



ISTITUTO ZOOPROFILATTICO SPERIMENTALE
DELLA LOMBARDIA E DELL'EMILIA ROMAGNA
"BRUNO JBERTINI"

ANNO 2023 - aggiornamento al 31/03/2026

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Abdul, Muhammad Ehtesham	Magagna° G, Abdul° ME, Tilola° M, Rossi° F, Pezzotti E, Baratta M, Riso FM, Finazzi° G, Filipello° V, Losio° MN	Emetic and diarrheal toxins detection and typing of Bacillus cereus in food and human milk in Italy	Eur J Public Health 33 suppl 2 (2023) . - p 373 (ID ckad160.936) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.936	4,4
Abdul, Muhammad Ehtesham	Abdul° ME, Magagna° G, Todeschi° S, Finazzi° G, Filipello° V, Rossi° F, Riso FM, Pezzotti E, Dioni E, Losio° MN	Bacillus Cereus prevalence in human milk donations in a north Italy human milk bank	Eur J Public Health 33 suppl 2 (2023) . - p 375-376 (ID ckad160.942) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.942	4,4
Abdul, Muhammad Ehtesham	Pavoni E°, Bertasi B°, Finazzi G°, Filipello V°, Ragni L°, Abdul ME°, Losio MN°	Allergens detection in food and environmental samples in northern Italy	Eur J Public Health 33 suppl 2 (2023) . - p 408 (ID ckad160.1022) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1022	4,4
Accurso, Damiano	Rosamilia° A, Galletti° G, Accurso° D, Bardasi° L, Taddei° R, Chiapponi° C, Ricchi° M, Bonilauri° P, Rugna° G, Rubini° S, Frasnelli° M, Fiorentini° L, Tamba° M, Diegoli G, Padovani A	Microbiological and chemical analysis of food collected under official control in the Emilia-Romagna region of northern Italy, 2014–2019	J Food Prot 86 no 5 (2023) . - Article no. 100080 (7 p). - 31 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1016/j.jfp.2023.100080	2
Alborali, Giovanni Loris	Scollo A, Valentini F, Franceschini G, Rusinà A, Calò° S, Cappa° V, Bellato A, Mannelli A, Alborali° GL, Bellini° S	Semi-quantitative risk assessment of African swine fever virus introduction in pig farms	Front Vet Sci 10 (2023) . - Article no.1017001 (15 p). - 54 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.3389/fvets.2023.1017001	3,2
Alborali, Giovanni Loris	Pirollo° T, Perolo A, Mantegari° S, Barbieri° I, Scali° F, Alborali° GL, Salogni° C	Mortality in farmed European eel (Anguilla anguilla) in Italy due to Streptococcus iniae	Acta Vet Scand 65 (2023) . - Article no 5 (8 p). - 49 bib ref (ultimo accesso 03/03/2023) https://doi.org/10.1186/s13028-023-00669-y	2,1
Alborali, Giovanni Loris	D'Annunzio° G, Ostanello F, Muscatello LV, Orioles M, Bacci B, Jacumin N, Leotti G, Tommasini N, Alborali° GL, Luppi° A, Vio D, Mandrioli L, Sarli G	Porcine Lawsonia intracellularis ileitis in Italy and its association with porcine circovirus type 2 (PCV2) infection	Animals 13 no 7 (2023) . - Article no. 1170 (12 p). - 24 bib ref (ultimo accesso 05/04/2023) https://doi.org/10.3390/ani13071170	3
Alborali, Giovanni Loris	Ianiri G, Pavoni° E, Aprea G, Romantini R, Alborali° GL, D' Angelantonio D, Garofalo G, Scatoloni S, De_Sabato L, Magistrali CF, Burow E, Ostanello F, Smith RP, Di Bartolo I	Cross-sectional study of hepatitis E virus (HEV) circulation in Italian pig farms	Front Vet Sci 10 (2023) . - Article no. 1136225 (8 p). - 47 bib ref (ultimo accesso 02/05/2023) https://doi.org/10.3389/fvets.2023.1136225	3,2

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Alborali, Giovanni Loris	Guarneri° F, Bertasio° C, Romeo° C, Formenti° N, Scali° F, Parisio° G, Canziani° S, Boifava° C, Guadagno° F, Boniotti° MB, Alborali° GL	First detection of mcr-9 in a multidrug-resistant Escherichia coli of animal origin in Italy is not related to colistin usage on a pig farm	Antibiotics (Basel) 12 no 4 (2023) . - Article no. 689 (11 p). - 55 bib ref (ultimo accesso 17/04/2023) https://doi.org/10.3390/antibiotics12040689	4,8
Alborali, Giovanni Loris	Tonni° M, Romeo° C, Formenti° N, Boniotti° MB, Guarneri° F, Colosio° L, Andreoni S, Scali° F, Alborali° GL	PRRS monitoring by processing fluids on Italian swine breeding farms	Animals 13 no 12 (2023) . - Article no. 1946 (7 p). - 17 bib ref (ultimo accesso 16/06/2023) https://doi.org/10.3390/ani13121946	3
Alborali, Giovanni Loris	Di_Vuolo G, Scali° F, Romeo° CR, Capelli G, Serrapica M, Ambra CD, De_Carlo E , Alborali° GL, Bertocchi° L, Vecchio D	Linking animal welfare and antibiotic use in buffalo farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 142-143 (O259) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Alborali, Giovanni Loris	Ippolito D, Tarantola M, Tomassone L, Bergagna S, Miniscalco B, Maisano° AM, Colombino E, Caruso C, Bruno S, Gula M, Biolatti C, Parena S, Alborali° GL, Capucchio MT	Pig welfare in intensive and organic farms : an assessment by the Classyfarm system and stress biomarkers	Ital J Anim Sci 22 suppl 1 (2023) . - p 251 (P459) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Alborali, Giovanni Loris	Romeo° C, Parisio° G, Scali° F, Tonni° M, Santucci° G, Maisano° AM, Barbieri° I, Boniotti° MB, Stadejek T, Alborali° GL	Complex interplay between PRRSV-1 genetic diversity, coinfections and antimicrobial use influences performance parameters in post-weaning pigs	Vet Microbiol 284 (2023) . - Article no. 109830 (10 p). - 69 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.vetmic.2023.109830	3,3
Alborali, Giovanni Loris	Varrà MO, Husakova L, Zanardi E, Alborali° GL, Patocka J, Ianieri A, Ghidini S	Elemental profiles of swine tissues as descriptors for the traceability of value-added Italian heavy pig production chains	Meat Sci 204 (2023) . - Article no. 109285 (13 p). - 57 bib ref (Ultimo accesso 24/08/2023) https://doi.org/10.1016/j.meatsci.2023.109285	7,1
Alborali, Giovanni Loris	Smith RP, May HE, Burow E, Meester M, Tobias TJ, Sassu E-L, Pavoni° E, Di_Bartolo I, Prigge C, Wasyl D, Zmudzki J, Viltrop A, Nurmoja I, Zoche-Golob V, Alborali° GL, Romantini R, Dors A, Krumova-Valcheva G, Kolácková I, Aprea G, Daskalov H	Assessing pig farm biosecurity measures for the control of Salmonella on European farms	Epidemiol Infect 151 (2023) . - Article no. e130 (10 p). - 28 bib ref (ultimo accesso 19/09/2023) https://doi.org/10.1017/S0950268823001115	4,2
Alborali, Giovanni Loris	Pozzi P, Romeo° C, Alborali° GL	Legislation and practices in Israel for the protection of pigs from unnecessary pain : mutilations in piglets	Isr J Vet Med 78 no 3 (2023) . - p 9-17. - 10 bib ref (ultimo accesso 19/09/2023) https://www.ijvm.org.il/sites/default/files/poss_i_sept_2023_internet.pdf	0,5
Alborali, Giovanni Loris	Ghidini S, De_Luca S, Rinaldi E, Zanardi E, Ianieri A, Guadagno° F, Alborali° GL, Meemken D, Conter M, Varrà MO	Comparing visual-only and visual-palpation post-mortem lung scoring systems in slaughtering pigs	Animals 13 no 15 (2023) . - Article no. 2419 (11 p). - 46 bib ref (ultimo accesso 22/09/2023) https://doi.org/10.3390/ani13152419	3
Alborali, Giovanni Loris	Ghidini S, Scali° F, Romeo° C, Guadagno° F, Maisano° AM, De_Luca S, Varrà MO, Conter M, Ianieri A, Zanardi E, Alborali° GL	A preliminary study on the relationship between gastric lesions and anti-inflammatory drug usage in heavy pigs	Vet Sci 10 no 9 (2023) . - Article no 551 (11 p). - 59 bib ref (ultimo accesso 22/09/2023) https://doi.org/10.3390/vetsci10090551	2,4

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Alborali, Giovanni Loris	Ghidini S, Alborali° GL, Scali° F, Romeo° CR, De_Luca S, Conter M, Varrà MO, Ianieri A, Zanardi E	Relazioni tra i rilievi di benessere in allevamento ed in macello in allevamenti suinicoli del Nord Italia	Ital J Food Safety 12 no 3 (2023) . - p 26 (C036) (ultimo accesso 04/10/2023) https://www.pagepressjournals.org/index.php/ijfs/article/view/11791	1,3
Alborali, Giovanni Loris	Viltrop A, Niine T, Tobias T, Sassu EL, Di_Bartolo I, Pavoni° E, Alborali° GL, Burow E, Smith RP	A review of slaughter practices and their effectiveness to control microbial - esp. Salmonella spp. - contamination of pig carcasses	J Food Prot 86 no 11 (2023) . - Article no. 100171 (13 p). - 68 bib ref (ultimo accesso 22/11/2023) https://doi.org/10.1016/j.jfp.2023.100171	2
Alborali, Giovanni Loris	Fabrile MP, Ghidini S, Caligiani A, Scali° F, Varrà MO, Lolli V, Alborali° GL, Ianieri A, Zanardi E	1H NMR metabolomics on pigs' liver exposed to antibiotics administration : an explorative study	Foods 12 no 23 (2023) . - Article no. 4259 (18 p). - 58 bib ref (ultimo accesso 03/01/2024) https://doi.org/10.3390/foods12234259	5,2
Alborali, Giovanni Loris	De_Sabato L, Ianiro G, Alborali° GL, Kroneman A, Grierson SS, Krumova-Valcheva GL, Hakzevan der Honing RW, Johne R, Kolackova I, Kozyra I, Gyurova E, Pavoni° E, Reisp K, Sassu EL, Schilling-Loeffler K, Piers Smith R, Vasickova P, Zmudzki J, Rzezutka A, Di Bartolo I	Molecular characterization and phylogenetic analysis of Hepatitis E Virus (HEV) strains from pigs farmed in eight european countries between 2020 and 2022	Transbound Emerg Dis (2023) . - Article no. 2806835 (12 p). - 70 bib ref (ultimo accesso 03/01/2024) https://doi.org/10.1155/2023/2806835	4,3
Alborali, Giovanni Loris	Di_Vuolo G, Scali° F, Romeo° C, Lorenzi° V, D'Ambra C, Serrapica M, Cappelli G, Fusi° F, De_Carlo E, Alborali° GL, Bertocchi° L, Vecchio D	The use of antimicrobials in Italian buffalo farms	Rev Cient - Fac Cienc Vet 33 Suplemento Especial (2023) . - p. 233-235 (AHOH-201) (ultimo accesso 17/01/2024) https://www.produccioncientificaluz.org/index.php/cientifica/issue/view/3878	0,2
Alborali, Giovanni Loris	Pozzi P, Guadagnini GB, Hadani Y, Maisano° A, Alborali° GL	Legislation and practices in Israel for protection of pigs from unnecessary pain : euthanasia in pig farming	Isr J Vet Med 78 no 4 (2023) . - p 3-11. - 16 bib ref (ultimo accesso 22/01/2024) https://www.ijvm.org.il/sites/default/files/pozzi_pages_from_4book_vet_4_december_2023_1-4.pdf	0,5
Alborali, Giovanni Loris	Rossi L, Dell'Anno M, Turin L, Reggi S, Lombardi A, Alborali° GL, Filipe J, Riva F, Riccaboni P, Scanziani E, Dall'Ara P, Demartini E, Baldi A	Tobacco seed-based oral vaccination against verocytotoxic O138 Escherichia coli as alternative approach to antibiotics in weaned piglets	Antibiotics (Basel) 12 no 4 (2023) . - Article no. 715 (21 p). - 36 bib ref (ultimo accesso 23/10/2025) https://doi.org/10.3390/antibiotics12040715	4,8
Alborali, Giovanni Loris	La_Rosa G, Brandtner D, Bonanno_Ferraro G, Veneri C, Mancini P, Iaconelli M, Lucentini L, Del_Giudice C, Orlandi L, the SARI Network [for Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia Romagna Alborali° G, Formenti° N, Guarneri° F, Bertasi° B], Suffredini F	Wastewater surveillance of SARS-CoV-2 variants in October–November 2022 in Italy : detection of XBB.1, BA.2.75 and rapid spread of the BQ.1 lineage	Sci Total Environ 873 (2023) . - Article no. 162339 (10 p). - 30 bib ref (ultimo accesso 29/05/2025) http://dx.doi.org/10.1016/j.scitotenv.2023.162339	9,8
Angelone, Barbara	Varrà MO, Lorenzi° V, Zanardi E, Menotta° S, Fedrizzi° G, Angelone° B, Gasparini° M, Fusi° F, Foschini S, Padovani A, Ghidini S	Safety evaluation and probabilistic health risk assessment of cow milk produced in Northern Italy according to dioxins and PCBs contamination levels	Foods 12 no 9 (2023) . - Article no. 1869 (20 p). - 68 bib ref (ultimo accesso 09/05/2023) https://doi.org/10.3390/foods12091869	5,2

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Angelone, Barbara	Butovskaya° E, Gasparini° M, Angelone° B, Sarasini° S, Menotta° S	Three-years monitoring of glyphosate residues in honey from Lombardy and Emilia-Romagna regions, Italy : preliminary results	J Vet Pharmacol Ther 46 Suppl 1 (2023) . - p 55-56 (O57) (ultimo accesso 09/08/2023) https://onlinelibrary.wiley.com/toc/13652885/2023/46/S1	1,3
Angelone, Barbara	Butovskaya° E, Gasparini° M, Angelone° B, Cancemi° G,Tranquillo° V, Prestini G, Bosi F, Menotta° S	Occurrence of glyphosate and other polar pesticides in honey from Lombardy and Emilia-Romagna regions in Italy : three-year monitoring results	Foods 12 no 24 (2023) . - Article no. 4448 (12 p) - 41 bib ref (ultimo accesso 22/12/2023) https://doi.org/10.3390/foods12244448	5,2
Archetti, Ivonne Laura	Lorenzi° V, Bertocchi° L, Tempini° M, Montagnin° C, Archetti° I, Bergagna S, Barberio A, Vecchio D, Scali° F, Bolzoni° L, Fusi° F	An overview of calf rearing conditions in Italian dairy farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 253-254 (P546) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Archetti, Ivonne Laura	Gomez_Buendia A, Romero B, Bezos J, Saez JL, Archetti° I, Pacciarini° ML, Boschirola ML, Girard S, Gutu E, Barbuceanu F, Karaoulani O, Stournara A, De Juan L, Alvarez J	Evaluation of the performance of the IFN-release assay in bovine tuberculosis free herds from five European countries	Vet Res 54 (2023) . - Article no. 55 (13 p) . - 57 bib ref (ultimo accesso 17/08/2023) https://doi.org/10.1186/s13567-023-01187-5	4,4
Arnaboldi, Sara	De_Sabato L, Ianiro G, Filipello° V, Arnaboldi° S, Righi° F, Ostanello F, Giammarioli M, Lavazza° A, Di Bartolo I	Absence of hepatitis E virus (HEV) in Italian lagomorph species sampled between 2019 and 2021	Animals 13 no 3 (2023) . - Article no. 545 (10 p). - 56 bib ref (ultimo accesso 13/03/2023) https://doi.org/10.3390/ani13030545	3
Arnaboldi, Sara	Arnaboldi° S, Magagna° G, Tilola° M, Cosciani_Cunico° E, Rossi° F, Todeschi° S, Gazzola° A, Luini M, Finazzi° G	Escherichia coli produttori di Shiga-tossina : diversità genetica di isolati da formaggi del nord Italia	Ital J Food Safety 12 no 3 (2023) . - p 40 (P055) (ultimo accesso 04/10/2023) https://www.pagepressjournals.org/index.php/ijfs/article/view/11791	1,3
Arnaboldi, Sara	Arnaboldi° S, Benincà E, Evers EG	Improvement of quantitative microbiological risk assessment (QMRA) methodology through integration with genetic data	EFSA J 21 s1 (2023) . - Article no. e211003 (9 p). - 30 bib ref (ultimo accesso 02/01/2024) https://doi.org/10.2903/j.efsa.2023.e211003	3,3
Arnaboldi, Sara	Arnaboldi° S, Magagna° G, Monastero° P, Todeschi° S, Bornati° L, Losio° MN, Finazzi° G	From genome inspection to clinical significance : source attribution of a foodborne botulism outbreak	Eur J Public Health 33 suppl 2 (2023) . - p 668 (ID ckad160.1675) (ultimo accesso 04/01/2024) https://doi.org/10.1093/eurpub/ckad160.1675	4,4
Arnaboldi, Sara	Ragni° L, Arnaboldi° S, Cangini M, Guerrini F, Pistocchi R, Pezzolesi L, Penna A, Rubini° S, Losio° MN, Bertasi° B	Saxitoxin hazard! Detection of toxic algae in molluscs breeding areas in north-western Adriatic sea	Eur J Public Health 33 suppl 2 (2023) . - p 427 (ID ckad160.1070) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1070	4,4
Arrigoni, Norma	Scarpellini R, Giacometti F, Savini F, Arrigoni° N, Garbarino° CA, Carnevale G, Mondo E, Piva S	Bovine paratuberculosis : results of a control plan in 64 dairy farms in a 4-year period	Prev Vet Med 215 (2023) . - Article no.105923 (6 p) . - 39 bib ref (Ultimo accesso 26/06/2023) https://doi.org/10.1016/j.prevetmed.2023.105923	2,6
Arrigoni, Norma	Gaffuri° A, Barsi° F, Magni E, Bergagna S, Dellamaria D, Ricchi° M, De_Paolis L, Galletti° G, Arrigoni° N, Lorenzi° V, Fusi° F, Prosperi° A, Garbarino° C	Paratuberculosis, animal welfare and biosecurity : a survey in 33 Northern Italy dairy goat farms	Animals 13 no 14 (2023) . - Article no. 2346 (14 p). - 38 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/ani13142346	3

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Arrigoni, Norma	Russo° S, Cosciani-Cunico° E, Dalzini° E, Daminelli° P, Ricchi° M, Arrigoni° N, Cammi° G	Evaluation of maximum growth rate of <i>Listeria monocytogenes</i> in ready-to-eat fresh-cut papaya and melon	Int Food Res J 30 no 4 (2023) . - p 953-963. - 34 bib ref (ultimo accesso 28/09/2023) https://doi.org/10.47836/ifrj.30.4.13	0,8
Arrigoni, Norma	Palladini° G, Garbarino° C, Luppi° A, Russo° S, Filippi° A, Arrigoni° N, Massella° E, Ricchi° M	Comparison between broth microdilution and agar disk diffusion methods for antimicrobial susceptibility testing of bovine mastitis pathogens	J Microbiol Methods 212 (2023) . - Article no. 106796 (7 p). - 27 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.mimet.2023.106796	2,2
Baiguera, Cristina	Sabatelli° S, Gambi° L, Baiguera° C, Paterlini° F, Lelli_Mami° F, Uboldi° L, Daminelli° P, Biancardi° A	Assessment of aflatoxin M1 enrichment factor in cheese produced with naturally contaminated milk	Ital J Food Safety 12 no 2 (2023) . - Article no 11123 (6 p). - 25 bib ref (ultimo accesso 16/01/2024) https://doi.org/10.4081/ijfs.2023.11123	1,3
Barbieri, Ilaria	Pirollo° T, Perolo A, Mantegari° S, Barbieri° I, Scali° F, Alborali° GL, Salogni° C	Mortality in farmed European eel (<i>Anguilla anguilla</i>) in Italy due to <i>Streptococcus iniae</i>	Acta Vet Scand 65 (2023) . - Article no 5 (8 p). - 49 bib ref (ultimo accesso 03/03/2023) https://doi.org/10.1186/s13028-023-00669-y	2,1
Barbieri, Ilaria	Sozzi° E., Lelli° D, Barbieri° I, Chiapponi° C, Moreno° A., Trogu° T, Tosi° G, Lavazza° A	Isolation and molecular characterisation of Respirivirus 3 in wild boar	Animals 13 no 11 (2023) . - Article no. 1815 (13 p). - 51 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111815	3
Barbieri, Ilaria	Romeo° C, Parisio° G, Scali° F, Tonni° M, Santucci° G, Maisano° AM, Barbieri° I, Boniotti° MB, Stadejek T, Alborali° GL	Complex interplay between PRRSV-1 genetic diversity, coinfections and antimicrobial use influences performance parameters in post-weaning pigs	Vet Microbiol 284 (2023) . - Article no. 109830 (10 p). - 69 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.vetmic.2023.109830	3,3
Bardasi, Lia	Rosamilia° A, Galletti° G, Accurso° D, Bardasi° L, Taddei° R, Chiapponi° C, Ricchi° M, Bonilauri° P, Rugna° G, Rubini° S, Frasnelli° M, Fiorentini° L, Tamba° M, Diegoli G, Padovani A	Microbiological and chemical analysis of food collected under official control in the Emilia-Romagna region of northern Italy, 2014–2019	J Food Prot 86 no 5 (2023) . - Article no. 100080 (7 p). - 31 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1016/j.jfp.2023.100080	2
Bariselli, Simone	Bariselli° S, Maioli° G, Pupillo° G, Calzolari° M, Torri° D, Cirasella° L, Luppi° A, Torreggiani° C, Garbarino° C, Barsi° P, Rugna° G, Dottori° M	Identification and phylogenetic analysis of <i>Taenia</i> spp. parasites found in wildlife in the Emilia-Romagna region, northern Italy (2017–2022)	Int J Parasitol - Parasit Wildl 22 (2023) . - p 20-27 - 53 bib ref (ultimo accesso 08/09/2023) https://doi.org/10.1016/j.ijppaw.2023.08.001	1,8
Barsi, Filippo	Rossi° A, Santi° A, Barsi° F, Casadei° G, Di_Donato° A, Fontana° MC, Galletti° G, Garbarino° CA, Lombardini A, Musto C, Prosperi° A, Pupillo° G, Rugna° G, Tamba° M	Eleven years of health monitoring in wild boars (<i>Sus scrofa</i>) in the Emilia-Romagna region (Italy)	Animals 13 no 11 (2023) . - Article no. 1832 (17 p). - 108 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111832	3
Barsi, Filippo	Gaffuri° A, Barsi° F, Magni E, Bergagna S, Dellamaria D, Ricchi° M, De_Paolis L, Galletti° G, Arrigoni° N, Lorenzi° V, Fusi° F, Prosperi° A, Garbarino° C	Paratuberculosis, animal welfare and biosecurity : a survey in 33 Northern Italy dairy goat farms	Animals 13 no 14 (2023) . - Article no. 2346 (14 p). - 38 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/ani13142346	3
Barsi, Filippo	Bariselli° S, Maioli° G, Pupillo° G, Calzolari° M, Torri° D, Cirasella° L, Luppi° A, Torreggiani° C, Garbarino° C, Barsi° P, Rugna° G, Dottori° M	Identification and phylogenetic analysis of <i>Taenia</i> spp. parasites found in wildlife in the Emilia-Romagna region, northern Italy (2017–2022)	Int J Parasitol - Parasit Wildl 22 (2023) . - p 20-27 - 53 bib ref (ultimo accesso 08/09/2023) https://doi.org/10.1016/j.ijppaw.2023.08.001	1,8

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Barsi, Filippo	Barsi° F, Baruffaldi° M, Vicari° N, Taddei° R, Sampieri° M, Di_Donato° A, Savini F, Prandini L, Giacometti F, Rubini° S	Potential zoonotic agents in sea turtles : Chlamydia species and Listeria monocytogenes	Eur J Public Health 33 suppl 2 (2023) . - p 411-412 (ID ckad160.1030) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1030	4,4
Barsi, Filippo	Rubini° S, Dall'Ara S, Calfapietra A, Milandri S, Baruffaldi° M, Barsi° F, Bernardi T, Boccuto T, Munari° M, Fiorentini° L, Tosi° G, Baldini E, Vertuani S, Manfredini S	Sunscreen accumulation in north Adriatic sea mussels (Mytilus galloprovincialis)	Toxicol Lett 384 suppl 1 (2023) . - p s148 (P10-07) - 3 bib ref (ultimo accesso 10/01/2024) https://doi.org/10.1016/S0378-4274(23)00616-1	3,5
Baruffaldi, Matilde	Rubini° S, Baruffaldi° M, Taddei° R, D'Annunzio° G, Scaltriti° E, Tambassi° M, Menozzi° I, Bondesan G, Mazzariol S, Centelleghes C, Corazzola G, Savini F, Indio V, Serraino A, Giacometti F	Loggerhead sea turtle as possible source of transmission for zoonotic listeriosis in the marine environment	Vet Sci 10 no 5 (2023) . - Article no 344 (11 p). - 50 bib ref (ultimo accesso 24/05/2023) https://doi.org/10.3390/vetsci10050344	2,4
Baruffaldi, Matilde	Baruffaldi° M, Rubini° S, Ignoto S, Angelini V, Tiralongo F	Learning from Caretta caretta (Linnaeus, 1758) epibionts : a study from the Adriatic Sea	Front Mar Sci 10 (2023) . - Article no.1243153 (12 p). - 93 bib ref (ultimo accesso 20/11/2023) https://doi.org/10.3389/fmars.2023.1243153	3,7
Baruffaldi, Matilde	Barsi° F, Baruffaldi° M, Vicari° N, Taddei° R, Sampieri° M, Di_Donato° A, Savini F, Prandini L, Giacometti F, Rubini° S	Potential zoonotic agents in sea turtles : Chlamydia species and Listeria monocytogenes	Eur J Public Health 33 suppl 2 (2023) . - p 411-412 (ID ckad160.1030) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1030	4,4
Baruffaldi, Matilde	Rubini° S, Dall'Ara S, Calfapietra A, Milandri S, Baruffaldi° M, Barsi° F, Bernardi T, Boccuto T, Munari° M, Fiorentini° L, Tosi° G, Baldini E, Vertuani S, Manfredini S	Sunscreen accumulation in north Adriatic sea mussels (Mytilus galloprovincialis)	Toxicol Lett 384 suppl 1 (2023) . - p s148 (P10-07) - 3 bib ref (ultimo accesso 10/01/2024) https://doi.org/10.1016/S0378-4274(23)00616-1	3,5
Baselli, Stefano	Baselli° S, Pezzoni° G, Sabino° M, Grazioli° S, Wolff J, Hoffmann B, Shtjefni V, Capucci° L, Brocchi° E	ELISA methods based on monoclonal antibodies for the serological diagnosis of Lumpy skin disease	Transbound Emerg Dis (2023) . - Article no. 8378153 (13 p). - 42 bib ref (ultimo accesso 03/08/2023) https://doi.org/10.1155/2023/8378153	4,3
Bassi, Patrizia	Bassi° P, Bosco° C, Bonilauri° P, Luppi° A, Fontana° MC, Fiorentini° L, Rugna° G	Antimicrobial resistance and virulence factors assessment in Escherichia coli isolated from swine in Italy from 2017 to 2021	Pathogens 12 no 1 (2023) . - Article no. 112 (11 p). - 23 bib ref (ultimo accesso 16/03/2023) https://doi.org/10.3390/pathogens12010112	3,7
Bassi, Patrizia	Palumbo F, Luise D, Viridis S, Correa F, Bassi° P, Trevisi P	Relationship between growing pig's housing conditions, behaviours, lesions and health issues under Italian farming system	Ital J Anim Sci 22 no 1 (2023) . - p 1040-1049. - 35 bib ref (ultimo accesso 23/11/2023) https://doi.org/10.1080/1828051X.2023.2268116	2,5
Bazzucchi, Moira	Pirani S, Pierini I, Manuali E, Bazzucchi° M, De_Mia GM, Giammarioli M	Paslahepevirus balayani (hepatitis E virus) in Italian nonungulate wildlife : molecular detection and characterization of an isolate from a crested porcupine (Hystrix cristata)	J Wild Dis 59 no 3 (2023) . - p 460-464. - 15 bib ref (ultimo accesso 30/10/2023) https://doi.org/10.7589/JWD-D-22-00087	1,3
Bellini, Silvia	Scollo A, Valentini F, Franceschini G, Rusinà A, Calò° S, Cappa° V, Bellato A, Mannelli A, Alborali° GL, Bellini° S	Semi-quantitative risk assessment of African swine fever virus introduction in pig farms	Front Vet Sci 10 (2023) . - Article no.1017001 (15 p). - 54 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.3389/fvets.2023.1017001	3,2
Bellini, Silvia	Rusinà A, Valentini F, Scollo A, Franceschini G, Salvato° S, Cappa° V, Bellato A, Mannelli A, Bellini° S	Semi-quantitative risk assessment of African swine fever virus introduction in outdoor pig farms	Pathogens 12 no 5 (2023) . - Article no. 709 (13 p). - 23 bib ref (ultimo accesso 24/05/2023) https://doi.org/10.3390/pathogens12050709	3,7

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Bellini, Silvia	Calò S°, Tironi M°, Cappa V°, Scaburri A°, Perna SF°, Chiari M, Marracci M, Bellini S°	Evaluation of the risk of African Swine Fever virus transmission at the interface between feral and domestic pigs in Lombardy, with a view to establishing preventive measures for domestic pigs	Pathogens 12 (2023) . - Article no. 1462 (11 p). - 13 bib ref (ultimo accesso 02/01/2024) https://doi.org/10.3390/pathogens12121462	3,7
Bergamini, Federica	Todeschini R, Musti MA, Pandolfi P, Troncatti M, Baldini M, Resi D, Natalini S, Bergamini F, Galletti° G, Santi° A, Rossi° A, Rugna° G, Granozzi B, Attard L, Gaspari V, Liguori G, Ortalli M, Varani S	Re-emergence of human leishmaniasis in northern Italy, 2004 to 2022 : a retrospective analysis	EuroSurveillance 29 no 4 (2023) . - Article no. 2300190 (12 p). - 33 bib ref (Ultimo accesso 23/05/2024) https://doi.org/10.2807/1560-7917.ES.2024.29.4.2300190	19
Berni, Melissa	Tambassi° M, Passarini° E, Menozzi° I, Berni° M, Bracchi° C, Dodi° A, Bolzoni° L, Scaltriti° E, Morganti° M, Ferrarini G, Sordi L, Sarti M, Ambretti S, Pongolini° S	Klebsiella pneumoniae carrying multiple alleles of antigen 43-encoding gene of Escherichia coli associated with biofilm formation	Eur J Clin Microbiol Infect Dis 42 (2023) . - p 371-377. - 35 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.1007/s10096-023-04552-6	4,5
Berni, Melissa	Berni° M, Bolzoni° L, Menozzi° I, Dodi° A, Bracchi° C, Morganti° M, Scaltriti° E, Pongolini° S, Tambassi° M	Salmonella Derby adaptation to swine and simultaneous attenuation for humans go through decay of Salmonella Pathogenicity Island I	Microbiol Spectr 11 no 6 (2023) . - Article no. e01899-23 (18 p). - 52 bib ref (ultimo accesso 03/01/2024) https://doi.org/10.1128/spectrum.01899-23	3,7
Berni, Melissa	Basini G, Grolli S, Bertini S, Bussolati S, Berni° M, Berni P, Ramoni R, Scaltriti° E, Quintavalla F, Grasselli F	Nanoplastics induced oxidative stress and VEGF production in aortic endothelial cells	Environ Toxicol Pharmacol 104 (2023) . - Article no 104294 (8 p). - 39 bib ref (ultimo accesso 10/01/2024) https://doi.org/10.1016/j.etap.2023.104294	4,3
Bertasi, Barbara	Ragni° L, Arnaboldi° S, Cangini M, Guerrini F, Pistocchi R, Pezzolesi L, Penna A, Rubini° S, Losio° MN, Bertasi° B	Saxitoxin hazard! Detection of toxic algae in molluscs breeding areas in north-western Adriatic sea	Eur J Public Health 33 suppl 2 (2023) . - p 427 (ID ckad160.1070) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1070	4,4
Bertasi, Barbara	Righi° F, Mangeri° L, Galuppini° E, Tilola° M, Bertasi° B, Losio° MN	He who seeks finds: surveillance of Enteroviruses and human Bocaviruses in northern Italy wastewaters	Eur J Public Health 33 suppl 2 (2023) . - p 671 (ID ckad160.1684) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1684	4,4
Bertasi, Barbara	Bertasi° B, Galuppini° E, Mangeri° L, Tilola° M, Righi° F, Losio° MN	Sars-CoV2 in wastewater : 2021-2023 surveillance in three provinces of Lombardia region (Italy)	Eur J Public Health 33 suppl 2 (2023) . - p 160-161 (ID ckad160.410) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.410	4,4
Bertasi, Barbara	Pavoni E°, Bertasi B°, Finazzi G°, Filipello V°, Ragni L°, Abdul ME°, Losio MN°	Allergens detection in food and environmental samples in northern Italy	Eur J Public Health 33 suppl 2 (2023) . - p 408 (ID ckad160.1022) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1022	4,4
Bertasi, Barbara	La_ Rosa G, Brandtner D, Bonanno_Ferraro G, Veneri C, Mancini P, Iaconelli M, Lucentini L, Del_Giudice C, Orlandi L, the SARI Network [for Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia Romagna Alborali° G, Formenti° N, Guarneri° F, Bertasi° B], Suffredini F	Wastewater surveillance of SARS-CoV-2 variants in October–November 2022 in Italy : detection of XBB.1, BA.2.75 and rapid spread of the BQ.1 lineage	Sci Total Environ 873 (2023) . - Article no. 162339 (10 p). - 30 bib ref (ultimo accesso 29/05/2025) http://dx.doi.org/10.1016/j.scitotenv.2023.162339	9,8

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Bertasio, Cristina	Mazzotta E, De_Zan G, Cocchi M, Boniotti° MB, Bertasio° C, Furlanello T, Lucchese L, Ceglie L, Bellinati L, Natale A	Feline susceptibility to leptospirosis and presence of immunosuppressive co-morbidities : first European report of L. interrogans serogroup Australis sequence type 24 in a cat and survey of leptospira exposure in outdoor cats	Trop Med Infect Dis 8 no 1 (2023) . - Article no. 54 (14 p). - 58 bib ref (ultimo accesso 16/03/2023) https://doi.org/10.3390/tropicalmed8010054	2,9
Bertasio, Cristina	Grippi F, Cannella V, Macaluso M, Blanda V, Emmolo G, Santangelo F, Vicari D, Galluzzo P, Sciacca C, D'Agostino R, Giacchino I, Bertasio° C, D'Incau° M, Guercio A, Torina A	Serological and molecular evidence of pathogenic Leptospira spp. in stray dogs and cats of Sicily (South Italy), 2017-2021	Microorganisms 11 no 2 (2023) . - Article no. 385 (12 p). - 55 bib ref (ultimo accesso 02/02/2022) https://doi.org/10.3390/microorganisms11020385	4,5
Bertasio, Cristina	Guarneri° F, Bertasio° C, Romeo° C, Formenti° N, Scali° F, Parisio° G, Canziani° S, Boifava° C, Guadagno° F, Boniotti° MB, Alborali° GL	First detection of mcr-9 in a multidrug-resistant Escherichia coli of animal origin in Italy is not related to colistin usage on a pig farm	Antibiotics (Basel) 12 no 4 (2023) . - Article no. 689 (11 p). - 55 bib ref (ultimo accesso 17/04/2023) https://doi.org/10.3390/antibiotics12040689	4,8
Bertasio, Cristina	Grippi F, Blanda V, Galluzzo P, Bongiorno M, Sciacca C, Arcuri F, D'Agostino R, Giacchino I, Gucciardi F, D'Incau° M, Bertasio° C, Torina A, Guercio A	A canine leptospirosis clinical case due to Leptospira interrogans (serogroup icterohaemorrhagiae) in a dog kennel in Castelvetrano (Western Sicily, South Italy)	Vet Sci 10 no 8 (2023) . - Article no 508 (12 p). - 66 bib ref (ultimo accesso 25/08/2023) https://doi.org/10.3390/vetsci10080508	2,4
Bertocchi, Luigi	Lorenzi° V, Sgoifo_Rossi CA, Compiani R, Grossi S, Bolzoni° L, Mazza° F, Clemente° GA, Fusi° F, Bertocchi° L	Using expert elicitation for ranking hazards, promoters and animal-based measures for on-farm welfare assessment of indoor reared beef cattle : an Italian experience	Vet Res Commun 47 (2023) . - p 141-158. - 66 bib ref (ultimo accesso 25/01/2023) https://doi.org/10.1007/s11259-022-09939-y	2,2
Bertocchi, Luigi	Maisano° AM, Luini° M, Gazzola° A, Sala° L, Vezzoli° F, Bertocchi° L, Lorenzi° V, Cremonesi P, Castiglioni B, Bergagna S, Romano A, Scaltriti° E, Bolzoni° L, Ivanovic I, Romanò A, Graber HU	Staphylococcus aureus adlb gene is associated with high prevalence of intramammary infection in dairy herds of northern Italy : a cross-sectional study	J Dairy Sci 106 no 5 (2023) . - p 3421-3435. - 39 bib ref (ultimo accesso 08/05/2023) https://doi.org/10.3168/jds.2022-22496	3,5
Bertocchi, Luigi	Di_Vuolo G, Scali° F, Romeo° CR, Capelli G, Serrapica M, Ambra CD, De_Carlo E , Alborali° GL, Bertocchi° L, Vecchio D	Linking animal welfare and antibiotic use in buffalo farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 142-143 (O259) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Bertocchi, Luigi	Ambra CD, Lorenzi° V, Serrapica M, Di_Vuolo G, Cappelli G, Fusi° F, Bertocchi° L, De_Carlo E, Romeo° C, Scali° F, Vecchio D	Linking animal welfare and biosecurity, a case study in buffalo farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 152 (O247) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Bertocchi, Luigi	Lorenzi° V, Bertocchi° L, Tempini° M, Montagnin° C, Archetti° I, Bergagna S, Barberio A, Vecchio D, Scali° F, Bolzoni° L, Fusi° F	An overview of calf rearing conditions in Italian dairy farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 253-254 (P546) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5

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Bertocchi, Luigi	Vecchio D, Fusi° F, Lorenzi° V, Di Vuolo G, Cappelli G, D'Ambra C, Serrapica M, Scali° F, Romeo° CR, Gallo A, Bertocchi° L, De Carlo E	Animal welfare and biosecurity correlation in buffalo farm evaluated by ClassyFarm system	Rev Cient - Fac Cienc Vet 33 Suplemento Especial (2023) . - p. 181-182 (MBAW-196) (ultimo accesso 17/01/2024) https://www.produccioncientificaluz.org/index.php/cientifica/issue/view/3878	0,2
Bertocchi, Luigi	Di_Vuolo G, Scali° F, Romeo° C, Lorenzi° V, D'Ambra C, Serrapica M, Cappelli G, Fusi° F, De_Carlo E, Alborali° GL, Bertocchi° L, Vecchio D	The use of antimicrobials in Italian buffalo farms	Rev Cient - Fac Cienc Vet 33 Suplemento Especial (2023) . - p. 233-235 (AHOH-201) (ultimo accesso 17/01/2024) https://www.produccioncientificaluz.org/index.php/cientifica/issue/view/3878	0,2
Bertoletti, Irene	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Giacomelli S, Campagnoli A, Cordedda° A, Pedrotti R, Nicoloso A, Bianchi° A, Bertoletti° I, Sozzi° E, Lelli° D, Lavazza° A, Moreno° A	Coronaviruses detection in Italian alpine marmots (Marmota marmota)	Int J Infect Dis 130 suppl 2 (2023) . - p s68 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.169	8,4
Biancardi, Alberto	Sabatelli° S, Gambi° L, Baiguera° C, Paterlini° F, Lelli_Mami° F, Uboldi° L, Daminelli° P, Biancardi° A	Assessment of aflatoxin M1 enrichment factor in cheese produced with naturally contaminated milk	Ital J Food Safety 12 no 2 (2023) . - Article no 11123 (6 p). - 25 bib ref (ultimo accesso 16/01/2024) https://doi.org/10.4081/ijfs.2023.11123	1,3
Bianchi, Alessandro	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Giacomelli S, Campagnoli A, Cordedda° A, Pedrotti R, Nicoloso A, Bianchi° A, Bertoletti° I, Sozzi° E, Lelli° D, Lavazza° A, Moreno° A	Coronaviruses detection in Italian alpine marmots (Marmota marmota)	Int J Infect Dis 130 suppl 2 (2023) . - p s68 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.169	8,4
Boifava, Chiara	Guarneri° F, Bertasio° C, Romeo° C, Formenti° N, Scali° F, Parisio° G, Canziani° S, Boifava° C, Guadagno° F, Boniotti° MB, Alborali° GL	First detection of mcr-9 in a multidrug-resistant Escherichia coli of animal origin in Italy is not related to colistin usage on a pig farm	Antibiotics (Basel) 12 no 4 (2023) . - Article no. 689 (11 p). - 55 bib ref (ultimo accesso 17/04/2023) https://doi.org/10.3390/antibiotics12040689	4,8
Bolognesi, Erica	Rubini° S, Galletti° G, Bolognesi° E, Bonilauri° P, Tamba° M, Savini F, Serraino A, Giacometti F	Comparative evaluation of most probable number and direct plating methods for enumeration of Escherichia coli in Ruditapes philippinarum, and effect on classification of production and relaying areas for live bivalve molluscs	Food Control 154 (2023) . - Article no. 110005 (6 p). - 16 bib ref (ultimo accesso 19/09/2023) https://doi.org/10.1016/j.foodcont.2023.110005	6
Bolzoni, Luca	Lorenzi° V, Sgoifo_Rossi CA, Compiani R, Grossi S, Bolzoni° L, Mazza° F, Clemente° GA, Fusi° F, Bertocchi° L	Using expert elicitation for ranking hazards, promoters and animal-based measures for on-farm welfare assessment of indoor reared beef cattle : an Italian experience	Vet Res Commun 47 (2023) . - p 141-158. - 66 bib ref (ultimo accesso 25/01/2023) https://doi.org/10.1007/s11259-022-09939-y	2,2
Bolzoni, Luca	Tambassi° M, Passarini° E, Menozzi° I, Berni° M, Bracchi° C, Dodi° A, Bolzoni° L, Scaltriti° E, Morganti° M, Ferrarini G, Sordi L, Sarti M, Ambretti S, Pongolini° S	Klebsiella pneumoniae carrying multiple alleles of antigen 43-encoding gene of Escherichia coli associated with biofilm formation	Eur J Clin Microbiol Infect Dis 42 (2023) . - p 371-377. - 35 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.1007/s10096-023-04552-6	4,5

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Bolzoni, Luca	Maisano° AM, Luini° M, Gazzola° A, Sala° L, Vezzoli° F, Bertocchi° L, Lorenzi° V, Cremonesi P, Castiglioni B, Bergagna S, Romano A, Scaltriti° E, Bolzoni° L, Ivanovic I, Romanò A, Graber HU	Staphylococcus aureus adlb gene is associated with high prevalence of intramammary infection in dairy herds of northern Italy : a cross-sectional study	J Dairy Sci 106 no 5 (2023) . - p 3421-3435. - 39 bib ref (ultimo accesso 08/05/2023) https://doi.org/10.3168/jds.2022-22496	3,5
Bolzoni, Luca	Lorenzi° V, Bertocchi° L, Tempini° M, Montagnin° C, Archetti° I, Bergagna S, Barberio A, Vecchio D, Scali° F, Bolzoni° L, Fusi° F	An overview of calf rearing conditions in Italian dairy farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 253-254 (P546) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Bolzoni, Luca	Bolzoni° L, Bonardi S, Tansini C, Scaltriti° E, Menozzi° I, Morganti° M, Conter M, Pongolini° S	Different roles of wild boars and livestock in Salmonella transmission to humans in Italy	EcoHealth 20 (2023) . - p 122-132. - 41 bib ref (ultimo accesso 18/08/2023) https://doi.org/10.1007/s10393-023-01625-y	2,5
Bolzoni, Luca	Berni° M, Bolzoni° L, Menozzi° I, Dodi° A, Bracchi° C, Morganti° M, Scaltriti° E, Pongolini° S, Tambassi° M	Salmonella Derby adaptation to swine and simultaneous attenuation for humans go through decay of Salmonella Pathogenicity Island I	Microbiol Spectr 11 no 6 (2023) . - Article no. e01899-23 (18 p). - 52 bib ref (ultimo accesso 03/01/2024) https://doi.org/10.1128/spectrum.01899-23	3,7
Bolzoni, Luca	Gori M, Bolzoni° L, Scaltriti° E, Andriani L, Marano V, Morabito F, Fappani C, Cereda D, Giompapa E, Chianese R, Lanzini P, Martinelli LA, Bianchi S, Amendola A, Pongolini° S, Tanzi E	Listeria monocytogenes transmission from donated blood to platelet transfusion recipient, Italy	Emerg Infect Dis 29 no 10 (2023) . - p 2108-2111. - 14 bib ref (ultimo accesso 07/06/2024) https://doi.org/10.3201/eid2910.230746	11,8
Bonilauri, Paolo	Daoudi M, Romeo° G, Marzani° K, Petrella° A, Bonilauri° P, Lelli° D, Boumezzough A, Boussaa S, Dottori° M, Calzolari° M	New isolation of Ponticelli III virus (Bunyavirales: Phenuiviridae) in Emilia-Romagna Region, Italy	Viruses 15 no 2 (2023) . - Article no. 422 (10 p). - 40 bib ref (ultimo accesso 03/03/2023) https://doi.org/10.3390/v15020422	4,7
Bonilauri, Paolo	Bassi° P, Bosco° C, Bonilauri° P, Luppi° A, Fontana° MC, Fiorentini° L, Rugna° G	Antimicrobial resistance and virulence factors assessment in Escherichia coli isolated from swine in Italy from 2017 to 2021	Pathogens 12 no 1 (2023) . - Article no. 112 (11 p). - 23 bib ref (ultimo accesso 16/03/2023) https://doi.org/10.3390/pathogens12010112	3,7
Bonilauri, Paolo	Rosamilia° A, Galletti° G, Accurso° D, Bardasi° L, Taddei° R, Chiapponi° C, Ricchi° M, Bonilauri° P, Rugna° G, Rubini° S, Frasnelli° M, Fiorentini° L, Tamba° M, Diegoli G, Padovani A	Microbiological and chemical analysis of food collected under official control in the Emilia-Romagna region of northern Italy, 2014–2019	J Food Prot 86 no 5 (2023) . - Article no. 100080 (7 p). - 31 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1016/j.jfp.2023.100080	2
Bonilauri, Paolo	Giacometti F, Tomasello F, Savini F, Indio V, Bacak A, Canever A, Bonilauri° P, De_Cesare A, Serraino A	Impact of the implementation of tailored management strategies to reduce the occurrence of aflatoxin M1 in milk-supply chain in Italy	Food Control 149 (2023) . - Article no. 109720 (8 p). - 50 bib ref (ultimo accesso 21/04/2023) https://doi.org/10.1016/j.foodcont.2023.109720	6
Bonilauri, Paolo	Musto C, Tamba° M, Calzolari° M, Rossi° A, Grisendi° A, Marzani° K, Bonilauri° P, Delogu M	Detection of West Nile and Usutu virus RNA in autumn season in wild avian hosts in Northern Italy	Viruses 15 no 8 (2023) . - Article no. 1771 (13 p). - 61 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.3390/v15081771	4,7

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Bonilauri, Paolo	Calzolari° M, Russo° S, Marzani° K, Dalmonte° G, Ricchi° M, Bonilauri° P	Development of a real-time PCR assay for the detection of the Phlebovirus Fermo virus	Viruses 15 no 10 (2023) . - Article no. 2082 (8 p). - 23 bib ref (ultimo accesso 23/10/2023) https://doi.org/10.3390/v15102082	4,7
Boniotti, Maria Beatrice	Mazzotta E, De_Zan G, Cocchi M, Boniotti° MB, Bertasio° C, Furlanello T, Lucchese L, Ceglie L, Bellinati L, Natale A	Feline susceptibility to leptospirosis and presence of immunosuppressive co-morbidities : first European report of L. interrogans serogroup Australis sequence type 24 in a cat and survey of leptospira exposure in outdoor cats	Trop Med Infect Dis 8 no 1 (2023) . - Article no. 54 (14 p). - 58 bib ref (ultimo accesso 16/03/2023) https://doi.org/10.3390/tropicalmed8010054	2,9
Boniotti, Maria Beatrice	Guarneri° F, Bertasio° C, Romeo° C, Formenti° N, Scali° F, Parisio° G, Canziani° S, Boifava° C, Guadagno° F, Boniotti° MB, Alborali° GL	First detection of mcr-9 in a multidrug-resistant Escherichia coli of animal origin in Italy is not related to colistin usage on a pig farm	Antibiotics (Basel) 12 no 4 (2023) . - Article no. 689 (11 p). - 55 bib ref (ultimo accesso 17/04/2023) https://doi.org/10.3390/antibiotics12040689	4,8
Boniotti, Maria Beatrice	Tonni° M, Romeo° C, Formenti° N, Boniotti° MB, Guarneri° F, Colosio° L, Andreoni S, Scali° F, Alborali° GL	PRRS monitoring by processing fluids on Italian swine breeding farms	Animals 13 no 12 (2023) . - Article no. 1946 (7 p). - 17 bib ref (ultimo accesso 16/06/2023) https://doi.org/10.3390/ani13121946	3
Boniotti, Maria Beatrice	Romeo° C, Parisio° G, Scali° F, Tonni° M, Santucci° G, Maisano° AM, Barbieri° I, Boniotti° MB, Stadejek T, Alborali° GL	Complex interplay between PRRSV-1 genetic diversity, coinfections and antimicrobial use influences performance parameters in post-weaning pigs	Vet Microbiol 284 (2023) . - Article no. 109830 (10 p). - 69 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.vetmic.2023.109830	3,3
Boniotti, Maria Beatrice	Lazov CM, Papetti° A, Belsham GJ, Bøtner A, Rasmussen TB, Boniotti° MB	Multiplex real-Time RT-PCR assays for detection and differentiation of porcine enteric coronaviruses	Pathogens 12 no 8 (2023) . - Article no. 1040 (14 p). - 36 bib ref (ultimo accesso 13/09/2023) https://doi.org/10.3390/pathogens12081040	3,7
Boniotti, Maria Beatrice	Martucciello A, Signorelli F, Mazzone P, Grandoni F, Cappelli G, Boccia L, Parente G, Cagiola M, Boniotti° MB, De Carlo E, Napolitano F, Galiero G	Experimental use of mycobacterial antigens in tuberculin skin test on water buffalo	Rev Cient - Fac Cienc Vet 33 Suplemento Especial (2023) . - p. 225-226 (AHOH-175) (ultimo accesso 17/01/2024) https://www.produccioncientificaluz.org/index.php/cientifica/issue/view/3878	0,2
Boniotti, Maria Beatrice	Martucciello A, Napolitano F, Mazzone P, Gandoni F, Boniotti° MB, Cagiola M, Di Vuolo G, Giglio FG, Grippa F, Galiero G, Signorelli F, De Carlo E	Assessment tuberculin skin test specificity in water buffalo using five different antigens	Rev Cient - Fac Cienc Vet 33 Suplemento Especial (2023) . - p. 228-229 (AHOH-195) (ultimo accesso 17/01/2024) https://www.produccioncientificaluz.org/index.php/cientifica/issue/view/3878	0,2

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Boniotti, Maria Beatrice	Alba P, Caprioli A, Cocumelli C, Eleni C, Diaconu EL, Donati V, Ianzano A, Sorbara L, Stravino F, Boniotti° MB, Zanoni° M, Franco A, Battisti A	Genomics insights into a Mycobacterium pinnipedii isolate causing tuberculosis in a captive South American sea lion (Otaria flavescens) from Italy	Front Microbiol 14 (2023) . - Article no.1303682 (7 p.). - 24 bib ref (ultimo accesso 22/01/2024) https://doi.org/10.3389/fmicb.2023.1303682	5,2
Bornati, Luigi	Arnaboldi° S, Magagna° G, Monastero° P, Todeschi° S, Bornati° L, Losio° MN, Finazzi° G	From genome inspection to clinical significance : source attribution of a foodborne botulism outbreak	Eur J Public Health 33 suppl 2 (2023) . - p 668 (ID ckad160.1675) (ultimo accesso 04/01/2024) https://doi.org/10.1093/eurpub/ckad160.1675	4,4
Boscarino, Andrea	Carrera° M, Tolini° C, Trogu° T, Boscarino° A, Tranquillo° V, Munari° M, Callegari° E, Tartari D, Moreno° A, Rubini° S	Spatiotemporal distribution of Salmonella enterica in European hedgehogs in Northern Italy	Pathogens 12 no 7 (2023) . - Article no. 946 (10 p). - 68 bib ref (ultimo accesso 14/08/2023) https://doi.org/10.3390/pathogens12070946	3,7
Boscarino, Andrea	Clemente° GA, Tolini° C, Boscarino° A, Lorenzi° V, Dal_Lago TL, Benedetti D, Bellucci F, Manfrin A, Trocino A, Rota Nodari° S	Farmed fish welfare during slaughter in Italy : survey on stunning and killing methods and indicators of unconsciousness	Front Vet Sci 10 (2023) . - Article no.1253151 (12 p). - 59 bib ref (ultimo accesso 30/10/2023) https://doi.org/10.3389/fvets.2023.1253151	3,2
Bosco, Claudia	Bassi° P, Bosco° C, Bonilauri° P, Luppi° A, Fontana° MC, Fiorentini° L, Rugna° G	Antimicrobial resistance and virulence factors assessment in Escherichia coli isolated from swine in Italy from 2017 to 2021	Pathogens 12 no 1 (2023) . - Article no. 112 (11 p). - 23 bib ref (ultimo accesso 16/03/2023) https://doi.org/10.3390/pathogens12010112	3,7
Bosco, Claudia	Amatucci L, Luise D, Luppi° A, Viridis S, Prosperi° A, Cirelli A, Bosco° C, Trevisi P	Evaluation of carcass quality, body and pulmonary lesions detected at the abattoir in heavy pigs subjected or not to tail docking	Porcine Health Manag 9 (2023) . - Article no 4 (12 p). - 56 bib ref (ultimo accesso 03/04/2023) https://doi.org/10.1186/s40813-022-00297-4	3,4
Bracchi, Chiara	Tambassi° M, Passarini° E, Menozzi° I, Berni° M, Bracchi° C, Dodi° A, Bolzoni° L, Scaltriti° E, Morganti° M, Ferrarini G, Sordi L, Sarti M, Ambretti S, Pongolini° S	Klebsiella pneumoniae carrying multiple alleles of antigen 43-encoding gene of Escherichia coli associated with biofilm formation	Eur J Clin Microbiol Infect Dis 42 (2023) . - p 371-377. - 35 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.1007/s10096-023-04552-6	4,5
Bracchi, Chiara	Berni° M, Bolzoni° L, Menozzi° I, Dodi° A, Bracchi° C, Morganti° M, Scaltriti° E, Pongolini° S, Tambassi° M	Salmonella Derby adaptation to swine and simultaneous attenuation for humans go through decay of Salmonella Pathogenicity Island I	Microbiol Spectr 11 no 6 (2023) . - Article no. e01899-23 (18 p). - 52 bib ref (ultimo accesso 03/01/2024) https://doi.org/10.1128/spectrum.01899-23	3,7
Brocchi, Emiliana	Foglia° EA, Pezzoni° G, Bonilauri° P, Torri° D, Grazioli° S, Brocchi° E	A recent view about encephalomyocarditis virus circulating in compartmentalised animal population in Northern Italy	Sci Rep 13 (2023) . - Article no. 592 (12 p). - 47 bib ref (ultimo accesso 07/02/2023) https://doi.org/10.1038/s41598-023-27828-5	4,6
Brocchi, Emiliana	Baselli° S, Pezzoni° G, Sabino° M, Grazioli° S, Wolff J, Hoffmann B, Shtjefni V, Capucci° L, Brocchi° E	ELISA methods based on monoclonal antibodies for the serological diagnosis of Lumpy skin disease	Transbound Emerg Dis (2023) . - Article no. 8378153 (13 p). - 42 bib ref (ultimo accesso 03/08/2023) https://doi.org/10.1155/2023/8378153	4,3
Butovskaya, Elena	Butovskaya° E, Gambi° L, Giovanetti° A, Fedrizzi° G	Screening of antibiotic residues in raw bovine milk in Lombardy, Italy : microbial growth inhibition assay and LC-HRMS technique integration for an accurate monitoring	Heliyon 9 no 4 (2023) . - Article no. e15395 (9 p). - 43 bib ref (Ultimo accesso 02/05/2023) https://doi.org/10.1016/j.heliyon.2023.e15395	4

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Butovskaya, Elena	Carrillo_Heredero AM, Segato° G, Menotta° S, Butovskaya° E, Vismarra A, Semeraro M, Bertini S	A versatile extraction and purification method for ivermectin detection through HPLC and LC/MS in feed, water, feces, soil, and sewage	J Vet Pharmacol Ther 46 Suppl 1 (2023) . - p 56 (O58). - 2 bib ref (ultimo accesso 09/08/2023) https://onlinelibrary.wiley.com/toc/13652885/2023/46/S1	1,3
Butovskaya, Elena	Butovskaya° E, Gasparini° M, Angelone° B, Cancemi° G, Tranquillo° V, Prestini G, Bosi F, Menotta° S	Occurrence of glyphosate and other polar pesticides in honey from Lombardy and Emilia-Romagna regions in Italy : three-year monitoring results	Foods 12 no 24 (2023) . - Article no. 4448 (12 p) - 41 bib ref (ultimo accesso 22/12/2023) https://doi.org/10.3390/foods12244448	5,2
Callegari, Emanuele	Carrera° M, Tolini° C, Trogu° T, Boscarino° A, Tranquillo° V, Munari° M, Callegari° E, Tartari D, Moreno° A, Rubini° S	Spatiotemporal distribution of Salmonella enterica in European hedgehogs in Northern Italy	Pathogens 12 no 7 (2023) . - Article no. 946 (10 p). - 68 bib ref (ultimo accesso 14/08/2023) https://doi.org/10.3390/pathogens12070946	3,7
Calò, Stefania	Scollo A, Valentini F, Franceschini G, Rusinà A, Calò° S, Cappa° V, Bellato A, Mannelli A, Alborali° GL, Bellini° S	Semi-quantitative risk assessment of African swine fever virus introduction in pig farms	Front Vet Sci 10 (2023) . - Article no.1017001 (15 p). - 54 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.3389/fvets.2023.1017001	3,2
Calò, Stefania	Calò S°, Tironi M°, Cappa V°, Scaburri A°, Perna SF°, Chiari M, Marracci M, Bellini S°	Evaluation of the risk of African Swine Fever virus transmission at the interface between feral and domestic pigs in Lombardy, with a view to establishing preventive measures for domestic pigs	Pathogens 12 (2023) . - Article no. 1462 (11 p). - 13 bib ref (ultimo accesso 02/01/2024) https://doi.org/10.3390/pathogens12121462	3,7
Calzolari, Mattia	Balaska S, Calzolari° M, Grisendi° A, Scremin° M, Dottori° M, Mavridis K, Bellini R, Vontas J	Monitoring of insecticide resistance mutations and pathogen circulation in sand flies from Emilia-Romagna, a leishmaniasis endemic region of Northern Italy	Viruses 15 no 1 (2023) . - Article no. 148 (9 p). - 39 bib ref (ultimo accesso 19/01/2023) https://doi.org/10.3390/v15010148	4,7
Calzolari, Mattia	Daoudi M, Romeo° G, Marzani° K, Petrella° A, Bonilauri° P, Lelli° D, Boumezzough A, Boussaa S, Dottori° M, Calzolari° M	New isolation of Ponticelli III virus (Bunyavirales: Phenuiviridae) in Emilia-Romagna Region, Italy	Viruses 15 no 2 (2023) . - Article no. 422 (10 p). - 40 bib ref (ultimo accesso 03/03/2023) https://doi.org/10.3390/v15020422	4,7
Calzolari, Mattia	Musto C, Tamba° M, Calzolari° M, Rossi° A, Grisendi° A, Marzani° K, Bonilauri° P, Delogu M	Detection of West Nile and Usutu virus RNA in autumn season in wild avian hosts in Northern Italy	Viruses 15 no 8 (2023) . - Article no. 1771 (13 p). - 61 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.3390/v15081771	4,7
Calzolari, Mattia	Bariselli° S, Maioli° G, Pupillo° G, Calzolari° M, Torri° D, Cirasella° L, Luppi° A, Torreggiani° C, Garbarino° C, Barsi° P, Rugna° G, Dottori° M	Identification and phylogenetic analysis of Taenia spp. parasites found in wildlife in the Emilia-Romagna region, northern Italy (2017–2022)	Int J Parasitol - Parasit Wildl 22 (2023) . - p 20-27 - 53 bib ref (ultimo accesso 08/09/2023) https://doi.org/10.1016/j.ijppaw.2023.08.001	1,8

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Calzolari, Mattia	Calzolari° M, Russo° S, Marzani° K, Dalmonte° G, Ricchi° M, Bonilauri° P	Development of a real-time PCR assay for the detection of the Phlebovirus Fermo virus	Viruses 15 no 10 (2023) . - Article no. 2082 (8 p). - 23 bib ref (ultimo accesso 23/10/2023) https://doi.org/10.3390/v15102082	4,7
Cammi, Giuliana	Russo° S, Cosciani-Cunico° E, Dalzini° E, Daminelli° P, Ricchi° M, Arrigoni° N, Cammi° G	Evaluation of maximum growth rate of Listeria monocytogenes in ready-to-eat fresh-cut papaya and melon	Int Food Res J 30 no 4 (2023) . - p 953-963. - 34 bib ref (ultimo accesso 28/09/2023) https://doi.org/10.47836/ifrj.30.4.13	0,8
Cancemi, Gabriella	Butovskaya° E, Gasparini° M, Angelone° B, Cancemi° G, Tranquillo° V, Prestini G, Bosi F, Menotta° S	Occurrence of glyphosate and other polar pesticides in honey from Lombardy and Emilia-Romagna regions in Italy : three-year monitoring results	Foods 12 no 24 (2023) . - Article no. 4448 (12 p) - 41 bib ref (ultimo accesso 22/12/2023) https://doi.org/10.3390/foods12244448	5,2
Candotti, Paolo	D'Incecco P, Bettera L, Bancalari E, Rosi V, Sindaco M, Gobbi S, Candotti° P, Nazzicari N, Limbo S, Gatti M, Pellegrino L	High-speed cold centrifugation of milk modifies the microbiota, the ripening process and the sensory characteristics of raw-milk hard cheeses	Food Res Int 172 (2023) . - Article no.113102 (10 p). - 38 bib ref (ultimo accesso 30/10/2023) https://doi.org/10.1016/j.foodres.2023.113102	8,1
Canziani, Sabrina	Colombino E, Lelli° D, Canziani° S, Quaranta G, Guidetti C, Leopardi S, Robetto S, De_Benedictis P, Orusa R, Mauthe_von_Degerfeld M, Capucchio MT	Main causes of death of free-ranging bats in Turin province (North-Western Italy) : gross and histological findings and emergent virus surveillance	BMC Vet Res 19 (2023) . - Article no. 200 (11 p). - 60 bib ref (ultimo accesso 23/10/2023) https://doi.org/10.1186/s12917-023-03776-0	2,6
Canziani, Sabrina	Guarneri° F, Bertasio° C, Romeo° C, Formenti° N, Scali° F, Parisio° G, Canziani° S, Boifava° C, Guadagno° F, Boniotti° MB, Alborali° GL	First detection of mcr-9 in a multidrug-resistant Escherichia coli of animal origin in Italy is not related to colistin usage on a pig farm	Antibiotics (Basel) 12 no 4 (2023) . - Article no. 689 (11 p). - 55 bib ref (ultimo accesso 17/04/2023) https://doi.org/10.3390/antibiotics12040689	4,8
Canziani, Sabrina	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Giacomelli S, Campagnoli A, Cordedda° A, Pedrotti R, Nicoloso A, Bianchi° A, Bertoletti° I, Sozzi° E, Lelli° D, Lavazza° A, Moreno° A	Coronaviruses detection in Italian alpine marmots (Marmota marmota)	Int J Infect Dis 130 suppl 2 (2023) . - p s68 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.169	8,4
Canziani, Sabrina	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Sozzi° E, Lelli° D, Lavazza° A, Mandola ML, Robetto S, Marchino M, Ceballos L Moreno° A	Virological investigation in synanthropic rodents in North Italy	Int J Infect Dis 130 suppl 2 (2023) . - p s85 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.211	8,4

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Canziani, Sabrina	Leopardi S, Desiato R, Mazzucato M, Orusa R, Obber F, Averaimo D, Berjaoui S, Canziani° S, Capucchio MT, Conti R, Di Bella S, Festa F, Garofalo L, Lelli° D, Madrau MP, Mandola ML, Moreno_Martin° AM, Peletto S, Pirani S, Robetto S, Torresi C, Varotto M, Citterio C, Terregino C	One health surveillance strategy for coronaviruses in Italian wildlife	Epidemiol Infect 151 (2023) . - Article no. e96 (10 p). - 5 bib ref (ultimo accesso 09/01/2024) https://doi.org/10.1017/S095026882300081X	4,2
Cappa, Veronica	Scollo A, Valentini F, Franceschini G, Rusinà A, Calò° S, Cappa° V, Bellato A, Mannelli A, Alborali° GL, Bellini° S	Semi-quantitative risk assessment of African swine fever virus introduction in pig farms	Front Vet Sci 10 (2023) . - Article no.1017001 (15 p). - 54 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.3389/fvets.2023.1017001	3,2
Cappa, Veronica	Rusinà A, Valentini F, Scollo A, Franceschini G, Salvato° S, Cappa° V, Bellato A, Mannelli A, Bellini° S	Semi-quantitative risk assessment of African swine fever virus introduction in outdoor pig farms	Pathogens 12 no 5 (2023) . - Article no. 709 (13 p). - 23 bib ref (ultimo accesso 24/05/2023) https://doi.org/10.3390/pathogens12050709	3,7
Cappa, Veronica	Calò S°, Tironi M°, Cappa V°, Scaburri A°, Perna SF°, Chiari M, Marracci M, Bellini S°	Evaluation of the risk of African Swine Fever virus transmission at the interface between feral and domestic pigs in Lombardy, with a view to establishing preventive measures for domestic pigs	Pathogens 12 (2023) . - Article no. 1462 (11 p). - 13 bib ref (ultimo accesso 02/01/2024) https://doi.org/10.3390/pathogens12121462	3,7
Caprai, Elisabetta	Peloso° M, Minkoumba_Sonfack° G, Paduano S, De_Martino M, De_Santis B, Caprai° E	Pyrrrolizidine alkaloids in food on the Italian market	Molecules 28 no 14 (2023) . - Article no. 5346 (15 p). - 57 bib ref (ultimo accesso 04/08/2023) https://doi.org/10.3390/molecules28145346	4,6
Capucci, Lorenzo	Faehndrich M, Klink JC, Roller M, Wohlsein P, Raue K, Strube C, Prenger-Berninghoff E, Ewers C, Capucci° L, Lavazza° A, Tomaso H, Schnitzler JG, Siebert U	Status of infectious diseases in free-ranging European brown hares (<i>Lepus europaeus</i>) found dead between 2017 and 2020 in Schleswig-Holstein, Germany	Pathogens 12 no 2 (2023) . - Article no. 239 (23 p). - 93 bib ref (ultimo accesso 16/03/2023) https://doi.org/10.3390/pathogens12020239	3,7
Capucci, Lorenzo	Agulló-Ros I, Jiménez-Martín D, Camacho-Sillero L, Gortázar C, Capucci° L, Cano-Terriza D, Zorrilla I, Gómez-Guillamó F, García-Bocanegra I, Risalde MA	Pathological changes and viral antigen distribution intissues of Iberian hare (<i>Lepus granatensis</i>) naturally infected with the emerging recombinant myxoma virus (h-MYXV)	Vet Rec 192 no 1 (2023) . - Article no. e2182 (11 p). - 41 bib ref (ultimo accesso 28/03/2023) https://doi.org/10.1002/vetr.2182	2,2
Capucci, Lorenzo	Baselli° S, Pezzoni° G, Sabino° M, Grazioli° S, Wolff J, Hoffmann B, Shtjefini V, Capucci° L, Brocchi° E	ELISA methods based on monoclonal antibodies for the serological diagnosis of Lumpy skin disease	Transbound Emerg Dis (2023) . - Article no. 8378153 (13 p). - 42 bib ref (ultimo accesso 03/08/2023) https://doi.org/10.1155/2023/8378153	4,3
Capucci, Lorenzo	Faehndrich M, Woelfing B, Klink JC, Roller M, Baumgärtner W, Wohlsein P, Raue K, Strube C, Ewers C, Prenger_Berninghoff E, Verspohl J, Lavazza° A, Capucci° L, Tomaso H, Siebert U	Pathomorphological findings and infectious diseases in selected european brown hare (<i>Lepus europaeus</i> Pallas, 1778) populations from Schleswig-Holstein, Germany	Pathogens 12 no 11 (2023) . - Article no. 1317 (26 p). - 92 bib ref (ultimo accesso 23/11/2023) https://doi.org/10.3390/pathogens12111317	3,7
Carra, Elena	Aglagane A, Carra° E, Ravaoli° V, Er-Rguibi O, Santo° E, Mouden EHE, Aourir M, Frasnelli° M	Molecular examination of nosemosis and foulbrood pathogens in honey bee populations from southeastern Morocco	Apidologie 54 (2023) . - Article no 42 - 12 bib ref (ultimo accesso 28/08/2023) https://doi.org/10.1007/s13592-023-01022-y	2,4

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Carrera, Maya	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Giacomelli S, Campagnoli A, Cordedda° A, Pedrotti R, Nicoloso A, Bianchi° A, Bertoletti° I, Sozzi° E, Lelli° D, Lavazza° A, Moreno° A	Coronaviruses detection in Italian alpine marmots (Marmota marmota)	Int J Infect Dis 130 suppl 2 (2023) . - p s68 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.169	8,4
Carrera, Maya	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Sozzi° E, Lelli° D, Lavazza° A, Mandola ML, Robetto S, Marchino M, Ceballos L Moreno° A	Virological investigation in synanthropic rodents in North Italy	Int J Infect Dis 130 suppl 2 (2023) . - p s85 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.211	8,4
Carrera, Maya	Carrera° M, Tolini° C, Trogu° T, Boscarino° A, Tranquillo° V, Munari° M, Callegari° E, Tartari D, Moreno° A, Rubini° S	Spatiotemporal distribution of Salmonella enterica in European hedgehogs in Northern Italy	Pathogens 12 no 7 (2023) . - Article no. 946 (10 p). - 68 bib ref (ultimo accesso 14/08/2023) https://doi.org/10.3390/pathogens12070946	3,7
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Casadei, Gabriele	Rossi° A, Santi° A, Barsi° F, Casadei° G, Di_Donato° A, Fontana° MC, Galletti° G, Garbarino° CA, Lombardini A, Musto C, Prosperi° A, Pupillo° G, Rugna° G, Tamba° M	Eleven years of health monitoring in wild boars (Sus scrofa) in the Emilia-Romagna region (Italy)	Animals 13 no 11 (2023) . - Article no. 1832 (17 p). - 108 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111832	3
Cavadini, Patrizia	Domanico M, Cavadini° P, Nardini R, Cecca D, Mastrandrea G, Eleni C, Galietta V, Attili L, Pizzarelli A, Onorati R, Amoruso C, Stilli D, Pacchiarotti G, Merzoni F, Caprioli A, Ricci I, Battisti A, Lavazza° A, Scicluna MT	Pathological and virological insights from an outbreak of european brown hare syndrome in the Italian hare (Lepus corsicanus)	Front Microbiol 14 (2023) . - Article no. 1250787 (9 p.). - 50 bib ref (ultimo accesso 23/11/2023) https://doi.org/10.3389/fmicb.2023.1250787	5,2
Cerioli, Monica	Fesce E, Marini G, Rosà R, Lelli° D, Cerioli° MP, Chiari M, Farioli M, Ferrari N	Understanding West Nile virus transmission : mathematical modelling to quantify the most critical parameters to predict infection dynamics	PLoS Neglect Trop Dis 17 no 5 (2023) . - p e0010252 (21 p). - 60 bib ref (ultimo accesso 29/05/2023) https://doi.org/10.1371/journal.pntd.0010252	3,8
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Chiapponi, Chiara	López-Valiñas A, Valle M, Wang M, Darji A, Cantero G, Chiapponi° C, Segales J, Ganges L, Nuñez JI	Vaccination against swine influenza in pigs causes different drift evolutionary patterns upon swine influenza virus experimental infection and reduces the likelihood of genomic reassortments	Front Cell Infect Microbiol 13 (2023) . - Article no. 1111143 (18 p). - 106 bib ref (ultimo accesso 17/04/2023) https://doi.org/10.3389/fcimb.2023.1111143	5,7

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Chiapponi, Chiara	Sozzi° E., Lelli° D, Barbieri° I, Chiapponi° C, Moreno° A., Trogu° T, Tosi° G, Lavazza° A	Isolation and molecular characterisation of Respirovirus 3 in wild boar	Animals 13 no 11 (2023) . - Article no. 1815 (13 p). - 51 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111815	3
Chiapponi, Chiara	Torreggiani° C, Maes D, Franchi L, Raffi V, Borri E, Prosperi° A, Chiapponi° C, Luppi° A	Premature farrowing and stillbirths in two organic sow farms due to riboflavin deficiency	Porcine Health Manag 9 (2023) . - Article no 12 (8 p). - 34 bib ref (ultimo accesso 30/06/2023) https://doi.org/10.1186/s40813-023-00308-y	3,4
Chiapponi, Chiara	Lopez-Valinas A, Valle M, Perez M, Darji A, Chiapponi° C, Ganges L, Segales J, Nunez JI	Genetic diversification patterns in swine influenza A virus (H1N2) in vaccinated and nonvaccinated animals	Front Cell Infect Microbiol 13 (2023) . - Article no. 1258321 (16 p). - 92 bib ref (ultimo accesso 25/10/2023) https://doi.org/10.3389/fcimb.2023.1258321	5,7
Chiapponi, Chiara	Soliani° L, Rugna° G, Prosperi° A, Chiapponi° C, Luppi° A	Salmonella infection in pigs : disease, prevalence, and a link between swine and human health	Pathogens 12 no 10 (2023) . - Article no. 1267 (24 p). - 200 bib ref (ultimo accesso 22/11/2023) https://doi.org/10.3390/pathogens12101267	3,7
Chiapponi, Chiara	Torreggiani° C, Luppi° A, Franchi L, Borri E, Raffi V, Prosperi° A, Chiapponi° C, Maes D	Stillbirths and premature farrowing in organic sow farms due to riboflavin deficiency	Mol Reprod Dev 90 no 7 (2023) . - p 740-741 (ultimo accesso 04/03/2024) https://doi.org/10.1002/mrd.23697	2,5
Chiapponi, Chiara	Maksimovic Zoric J, Milicevic V, Veljovic L, Radosavljevic V, Kureljusic B, Stevancevic O, Chiapponi° C	Genetic analysis of influenza A viruses in pigs from commercial farms in Serbia	Vet Ital 59 no 2 (2023) . - p 179-189. - 36 bib ref (ultimo accesso 05/03/2024) https://doi.org/10.12834/VetIt.2712.17810.2	0,8
Chiapponi, Chiara	Van_Diemen PM, Byrne AMP, Ramsay AM, Watson S, Nunez A, Moreno° A, Chiapponi° C, Foni° E, Brown IH, Brookes SM, Everett HE	Interspecies transmission of swine influenza A viruses and human seasonal vaccine-mediated protection investigated in ferret model	Emerg Infect Dis 29 no 9 (2023) . - p 1798-1807. - 47 bib ref (ultimo accesso 07/06/2024) https://doi.org/10.3201/eid2909.230066	11,8
Cirasella, Letizia	Bariselli° S, Maioli° G, Pupillo° G, Calzolari° M, Torri° D, Cirasella° L, Luppi° A, Torreggiani° C, Garbarino° C, Barsi° P, Rugna° G, Dottori° M	Identification and phylogenetic analysis of Taenia spp. parasites found in wildlife in the Emilia-Romagna region, northern Italy (2017–2022)	Int J Parasitol - Parasit Wildl 22 (2023) . - p 20-27 - 53 bib ref (ultimo accesso 08/09/2023) https://doi.org/10.1016/j.ijppaw.2023.08.001	1,8
Clemente, Gianfilippo Alessio	Lorenzi° V, Sgoifo_Rossi CA, Compiani R, Grossi S, Bolzoni° L, Mazza° F, Clemente° GA, Fusi° F, Bertocchi° L	Using expert elicitation for ranking hazards, promoters and animal-based measures for on-farm welfare assessment of indoor reared beef cattle : an Italian experience	Vet Res Commun 47 (2023) . - p 141-158. - 66 bib ref (ultimo accesso 25/01/2023) https://doi.org/10.1007/s11259-022-09939-y	2,2
Clemente, Gianfilippo Alessio	Clemente° GA, Tolini° C, Boscarino° A, Lorenzi° V, Dal_Lago TL, Benedetti D, Bellucci F, Manfrin A, Trocino A, Rota Nodari° S	Farmed fish welfare during slaughter in Italy : survey on stunning and killing methods and indicators of unconsciousness	Front Vet Sci 10 (2023) . - Article no.1253151 (12 p). - 59 bib ref (ultimo accesso 30/10/2023) https://doi.org/10.3389/fvets.2023.1253151	3,2
Colosio, Livio	Tonni° M, Romeo° C, Formenti° N, Boniotti° MB, Guarneri° F, Colosio° L, Andreoni S, Scali° F, Alborali° GL	PRRS monitoring by processing fluids on Italian swine breeding farms	Animals 13 no 12 (2023) . - Article no. 1946 (7 p). - 17 bib ref (ultimo accesso 16/06/2023) https://doi.org/10.3390/ani13121946	3
Cordedda, Antonella	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Giacomelli S, Campagnoli A, Cordedda° A, Pedrotti R, Nicoloso A, Bianchi° A, Bertoletti° I, Sozzi° E, Lelli° D, Lavazza° A, Moreno° A	Coronaviruses detection in Italian alpine marmots (Marmota marmota)	Int J Infect Dis 130 suppl 2 (2023) . - p s68 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.169	8,4

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Cosciani_Cunico, Elena	Russo° S, Cosciani-Cunico° E, Dalzini° E, Daminelli° P, Ricchi° M, Arrigoni° N, Cammi° G	Evaluation of maximum growth rate of <i>Listeria monocytogenes</i> in ready-to-eat fresh-cut papaya and melon	Int Food Res J 30 no 4 (2023) . - p 953-963. - 34 bib ref (ultimo accesso 28/09/2023) https://doi.org/10.47836/ifrj.30.4.13	0,8
Cosciani_Cunico, Elena	Arnaboldi° S, Magagna° G, Tilola° M, Cosciani_Cunico° E, Rossi° F, Todeschi° S, Gazzola° A, Luini M, Finazzi° G	<i>Escherichia coli</i> produttori di Shiga-tossina : diversità genetica di isolati da formaggi del nord Italia	Ital J Food Safety 12 no 3 (2023) . - p 40 (P055) (ultimo accesso 04/10/2023) https://www.pagepressjournals.org/index.php/ijfs/article/view/11791	1,3
D'Annunzio, Giulia	Luppi° A, D'Annunzio° G, Torreggiani° C, Martelli P	Diagnostic approach to enteric disorders in pigs	Animals 13 no 3 (2023) . - Article no. 338 (35 p). - 98 bib ref (ultimo accesso 13/03/2023) https://doi.org/10.3390/ani13030338	3
D'Annunzio, Giulia	D'Annunzio° G, Ostanello F, Muscatello LV, Orioles M, Bacci B, Jacumin N, Leotti G, Tommasini N, Alborali° GL, Luppi° A, Vio D, Mandrioli L, Sarli G	Porcine Lawsonia intracellularis ileitis in Italy and its association with porcine circovirus type 2 (PCV2) infection	Animals 13 no 7 (2023) . - Article no. 1170 (12 p). - 24 bib ref (ultimo accesso 05/04/2023) https://doi.org/10.3390/ani13071170	3
D'Annunzio, Giulia	Rubini° S, Baruffaldi° M, Taddei° R, D'Annunzio° G, Scaltriti° E, Tambassi° M, Menozzi° I, Bondesan G, Mazzariol S, Centelleghè C, Corazzola G, Savini F, Indio V, Serraino A, Giacometti F	Loggerhead sea turtle as possible source of transmission for zoonotic listeriosis in the marine environment	Vet Sci 10 no 5 (2023) . - Article no 344 (11 p). - 50 bib ref (ultimo accesso 24/05/2023) https://doi.org/10.3390/vetsci10050344	2,4
D'Annunzio, Giulia	D'Annunzio° G, Ostanello F, Muscatello LV, Orioles M, Jacumin N, Tommasini N, Leotti G, Luppi° A, Mandrioli L, Sarli G	Porcine circovirus type 2 and porcine reproductive and respiratory syndrome virus alone or associated are frequent intralesional detected viruses in porcine respiratory disease complex cases in Northern Italy	Front Vet Sci 10 (2023) . - Article no.1234779 (10 p). - 64 bib ref (ultimo accesso 22/01/2024) https://doi.org/10.3389/fvets.2023.1234779	3,2
D'Annunzio, Giulia	Muscatello LV, Frabetti S, Avallone G, Gobbo F, Pasquini A, D'Annunzio° G, Pisoni L, Marconato L, Terragni R, De Biase D, Candini O, Sarli G	Morphologic, phenotypic, and genotypic similarities between primary tumors and corresponding 3D cell cultures grown in a repeatable system-preliminary results	BMC Vet Res 19 (2023) . - Article no. 263 (11 p). - 27 bib ref (ultimo accesso 22/01/2024) https://doi.org/10.1186/s12917-023-03834-7	2,6
D'Incau, Mario	Grippi F, Cannella V, Macaluso M, Blanda V, Emmolo G, Santangelo F, Vicari D, Galluzzo P, Sciacca C, D'Agostino R, Giacchino I, Bertasio° C, D'Incau° M, Guercio A, Torina A	Serological and molecular evidence of pathogenic <i>Leptospira</i> spp. in stray dogs and cats of Sicily (South Italy), 2017-2021	Microorganisms 11 no 2 (2023) . - Article no. 385 (12 p). - 55 bib ref (ultimo accesso 02/02/2022) https://doi.org/10.3390/microorganisms11020385	4,5
D'Incau, Mario	Defilippo° F, Munari° M, Grisendi° A, Gaudio RM, D'Incau° M, Lavazza° A, Rubini° S	Insect colonisation and the decomposition process in aerated versus watertight burial systems	Insects 14 no 6 (2023) . - Article no. 566 (13 p). - 31 bib ref (ultimo accesso 23/05/2022) https://doi.org/10.3390/insects14060566	3
D'Incau, Mario	Grippi F, Blanda V, Galluzzo P, Bongiorno M, Sciacca C, Arcuri F, D'Agostino R, Giacchino I, Gucciardi F, D'Incau° M, Bertasio° C, Torina A, Guercio A	A canine leptospirosis clinical case due to <i>Leptospira interrogans</i> (serogroup icterohaemorrhagiae) in a dog kennel in Castelvetrano (Western Sicily, South Italy)	Vet Sci 10 no 8 (2023) . - Article no 508 (12 p). - 66 bib ref (ultimo accesso 25/08/2023) https://doi.org/10.3390/vetsci10080508	2,4

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D'Incau, Mario	Balboni A, D'Incau° M, Zamagni S, Lucchese L, Mazzotta E, Marchione S, Battilani M, Natale A	Identification of the most effective serovars to be included in the MAT antigen panel to optimize the serodiagnosis of Leptospira infection in Northern Italy	Vet Res Commun 47 (2023) . - p 2185–2192. - 31 bib ref (ultimo accesso 06/06/2024) https://doi.org/10.1007/s11259-023-10103-3	2,2
Dalmonte, Gastone	Calzolari° M, Russo° S, Marzani° K, Dalmonte° G, Ricchi° M, Bonilauri° P	Development of a real-time PCR assay for the detection of the Phlebovirus Fermo virus	Viruses 15 no 10 (2023) . - Article no. 2082 (8 p). - 23 bib ref (ultimo accesso 23/10/2023) https://doi.org/10.3390/v15102082	4,7
Dalzini, Elena	Russo° S, Cosciani-Cunico° E, Dalzini° E, Daminelli° P, Ricchi° M, Arrigoni° N, Cammi° G	Evaluation of maximum growth rate of Listeria monocytogenes in ready-to-eat fresh-cut papaya and melon	Int Food Res J 30 no 4 (2023) . - p 953-963. - 34 bib ref (ultimo accesso 28/09/2023) https://doi.org/10.47836/ifrj.30.4.13	0,8
Daminelli, Paolo	Russo° S, Cosciani-Cunico° E, Dalzini° E, Daminelli° P, Ricchi° M, Arrigoni° N, Cammi° G	Evaluation of maximum growth rate of Listeria monocytogenes in ready-to-eat fresh-cut papaya and melon	Int Food Res J 30 no 4 (2023) . - p 953-963. - 34 bib ref (ultimo accesso 28/09/2023) https://doi.org/10.47836/ifrj.30.4.13	0,8
Daminelli, Paolo	Sabatelli° S, Gambi° L, Baiguera° C, Paterlini° F, Lelli_Mami° F, Uboldi° L, Daminelli° P, Biancardi° A	Assessment of aflatoxin M1 enrichment factor in cheese produced with naturally contaminated milk	Ital J Food Safety 12 no 2 (2023) . - Article no 11123 (6 p). - 25 bib ref (ultimo accesso 16/01/2024) https://doi.org/10.4081/ijfs.2023.11123	1,3
Defilippo, Francesco	Defilippo° F, Munari° M, Grisendi° A, Gaudio RM, D'Incau° M, Lavazza° A, Rubini° S	Insect colonisation and the decomposition process in aerated versus watertight burial systems	Insects 14 no 6 (2023) . - Article no. 566 (13 p). - 31 bib ref (ultimo accesso 23/05/2022) https://doi.org/10.3390/insects14060566	3
Defilippo, Francesco	Cassaniti I, Ferrari G, Senatore S, Rossetti E, Defilippo° F, Maffeo M, Vezzosi L, Campanini G, Sarasini A, Paolucci S, Piralla A, Lelli° D, Moreno° Ana, Bonini M, Tirani M, Cerutti L, Paglia S, Regazzetti A, Farioli M, Lavazza° A, Faccini M, Rovida F, Cereda D, Baldanti F, Lombardy Dengue network [for Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia Romagna Carrera° M]	Preliminary results on an autochthonous dengue outbreak in Lombardy Region, Italy, August 2023	EuroSurveillance 28 no 37 (2023) . - Article no. 2300471 (5 p). - 25 bib ref (Ultimo accesso 15/09/2023) https://doi.org/10.2807/1560-7917.ES.2023.28.37.2300471	19
Di_Donato, Alessandra	Rossi° A, Santi° A, Barsi° F, Casadei° G, Di_Donato° A, Fontana° MC, Galletti° G, Garbarino° CA, Lombardini A, Musto C, Prosperi° A, Pupillo° G, Rugna° G, Tamba° M	Eleven years of health monitoring in wild boars (Sus scrofa) in the Emilia-Romagna region (Italy)	Animals 13 no 11 (2023) . - Article no. 1832 (17 p). - 108 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111832	3
Di_Donato, Alessandra	Barsi° F, Baruffaldi° M, Vicari° N, Taddei° R, Sampieri° M, Di_Donato° A, Savini F, Prandini L, Giacometti F, Rubini° S	Potential zoonotic agents in sea turtles : Chlamydia species and Listeria monocytogenes	Eur J Public Health 33 suppl 2 (2023) . - p 411-412 (ID ckad160.1030) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1030	4,4
Dodi, Alessandra	Tambassi° M, Passarini° E, Menozzi° I, Berni° M, Bracchi° C, Dodi° A, Bolzoni° L, Scaltriti° E, Morganti° M, Ferrarini G, Sordi L, Sarti M, Ambretti S, Pongolini° S	Klebsiella pneumoniae carrying multiple alleles of antigen 43-encoding gene of Escherichia coli associated with biofilm formation	Eur J Clin Microbiol Infect Dis 42 (2023) . - p 371-377. - 35 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.1007/s10096-023-04552-6	4,5

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Dodi, Alessandra	Berni° M, Bolzoni° L, Menozzi° I, Dodi° A, Bracchi° C, Morganti° M, Scaltriti° E, Pongolini° S, Tambassi° M	Salmonella Derby adaptation to swine and simultaneous attenuation for humans go through decay of Salmonella Pathogenicity Island I	Microbiol Spectr 11 no 6 (2023) . - Article no. e01899-23 (18 p). - 52 bib ref (ultimo accesso 03/01/2024) https://doi.org/10.1128/spectrum.01899-23	3,7
Dotti, Silvia	Villa° R, Renzi° S, Dotti° S, Lucchini F	siRNAs pools generated in Escherichia coli exhibit strong RNA-interference activity against influenza virus genomic sequences	Virology 579 (2023) . - p 38-45. - 42 bib ref (ultimo accesso 20/07/2023) https://doi.org/10.1016/j.virol.2022.12.013	3,7
Dotti, Silvia	Guagliano G, Volpini C, Sardelli L, Bloise N, Briatico-Vangosa F, Cornaglia AI, Dotti° S, Villa° R, Visai L, Petrini P	Hep3Gel : a shape-shifting extracellular matrix-based, three-dimensional liver model adaptable to different culture systems	ACS Biomater Sci Eng 9 no 1 (2023) . - p 211-229. - 96 bib ref (ultimo accesso 16/03/2023) https://doi.org/10.1021/acsbiomaterials.2c01226?urlappend=%3Fref%3DPDF&jav=VoR&rel=cite-as	5,8
Dotti, Silvia	Calamaio S, Serzanti M, Boniotti J, Fra A, Garrafa E, Cominelli M, Verardi R, Poliani PL, Dotti° S, Villa° R, Mazzoleni G, Dell'Era P, Steimberg N	Human iPSC-derived 3D hepatic organoids in a miniaturized dynamic culture system	Biomedicines 11 no 8 (2023) . - Article no. 2114 (15 p). - 25 bib ref (ultimo accesso 13/09/2023) https://doi.org/10.3390/biomedicines11082114	4,7
Dottori, Michele	Balaska S, Calzolari° M, Grisendi° A, Scremin° M, Dottori° M, Mavridis K, Bellini R, Vontas J	Monitoring of insecticide resistance mutations and pathogen circulation in sand flies from Emilia-Romagna, a leishmaniasis endemic region of Northern Italy	Viruses 15 no 1 (2023) . - Article no. 148 (9 p). - 39 bib ref (ultimo accesso 19/01/2023) https://doi.org/10.3390/v15010148	4,7
Dottori, Michele	Daoudi M, Romeo° G, Marzani° K, Petrella° A, Bonilauri° P, Lelli° D, Boumezzough A, Boussaa S, Dottori° M, Calzolari° M	New isolation of Ponticelli III virus (Bunyavirales: Phenuiviridae) in Emilia-Romagna Region, Italy	Viruses 15 no 2 (2023) . - Article no. 422 (10 p). - 40 bib ref (ultimo accesso 03/03/2023) https://doi.org/10.3390/v15020422	4,7
Dottori, Michele	Bariselli° S, Maioli° G, Pupillo° G, Calzolari° M, Torri° D, Cirasella° L, Luppi° A, Torreggiani° C, Garbarino° C, Barsi° P, Rugna° G, Dottori° M	Identification and phylogenetic analysis of Taenia spp. parasites found in wildlife in the Emilia-Romagna region, northern Italy (2017–2022)	Int J Parasitol - Parasit Wildl 22 (2023) . - p 20-27 - 53 bib ref (ultimo accesso 08/09/2023) https://doi.org/10.1016/j.ijppaw.2023.08.001	1,8
Dottori, Michele	Carrieri M, Albieri A, Angelini P, Soracase M, Dottori° M, Antolini G, Bellini R	Effects of the weather on the seasonal population trend of aedes albopictus (Diptera: Culicidae) in northern Italy	Insects 14 no 11 (2023) . - Article no. 879 (11 p). - 32 bib ref (ultimo accesso 04/01/2024) https://doi.org/10.3390/insects14110879	3
Faccini, Silvia	Spigaglia P, Barbanti F, Faccini° S, Vescovi° M, Criscuolo EM, Ceruti R, Gaspano C, Rosignoli° C	Clostridioides difficile in pigs and dairy cattle in Northern Italy : prevalence, characterization and comparison between animal and human strains	Microorganisms 11 no 7 (2023) . - Article no. 1738 (20 p). - 103 bib ref (ultimo accesso 17/08/2023) https://doi.org/10.3390/microorganisms11071738	4,5
Faggionato, Elena	Carrillo_Heredero AM, Segato° G, Menotta° S, Faggionato° E, Vismarra A, Genchi M, Bertini S	A new method for ivermectin detection and quantification through HPLC in organic matter (feed, soil, and water)	J Anal Methods Chem 2023 (2023) . - Article no. 6924263 (7 p). - 21 bib ref (Ultimo accesso 20/04/2023) https://doi.org/10.1155/2023/6924263	2,6
Fedrizzi, Giorgio	Butovskaya° E, Gambi° L, Giovanetti° A, Fedrizzi° G	Screening of antibiotic residues in raw bovine milk in Lombardy, Italy : microbial growth inhibition assay and LC-HRMS technique integration for an accurate monitoring	Heliyon 9 no 4 (2023) . - Article no. e15395 (9 p). - 43 bib ref (Ultimo accesso 02/05/2023) https://doi.org/10.1016/j.heliyon.2023.e15395	4

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Fedrizzi, Giorgio	Varrà MO, Lorenzi° V, Zanardi E, Menotta° S, Fedrizzi° G, Angelone° B, Gasparini° M, Fusi° F, Foschini S, Padovani A, Ghidini S	Safety evaluation and probabilistic health risk assessment of cow milk produced in Northern Italy according to dioxins and PCBs contamination levels	Foods 12 no 9 (2023) . - Article no. 1869 (20 p). - 68 bib ref (ultimo accesso 09/05/2023) https://doi.org/10.3390/foods12091869	5,2
Fedrizzi, Giorgio	Stoccoro A, Nicolì V, Coppedè F, Grossi E, Fedrizzi° G, Menotta° S, Lorenzoni F, Caretto M, Carmignani A, Pistolesi S, Burgio E, Fanos V, Migliore L	Prenatal environmental stressors and DNA methylation levels in placenta and peripheral tissues of mothers and neonates evaluated by applying artificial neural networks	Genes 14 no 4 (2023) . - Article no. 836 (17 p). - 70 bib ref (ultimo accesso 29/05/2023) https://doi.org/10.3390/genes14040836	3,5
Fedrizzi, Giorgio	Giantin S, Franzin A, Brusa F, Di_Trani SM, Nappi R, Montemurro V, Bozzetta E, Fedrizzi° G, Girolami F, Nebbia C	Recent outbreaks of cyanide poisoning of cattle in North- Western Italy after ingestion of Sorghum ssp. grown under severe climatic conditions	J Vet Pharmacol Ther 46 Suppl 1 (2023) . - p 44-45 (O35) (ultimo accesso 09/08/2023) https://onlinelibrary.wiley.com/toc/13652885/2023/46/S1	1,3
Fedrizzi, Giorgio	Giantin S, Franzin A, Topi G, Fedrizzi° G, Nebbia C	Outbreaks of lethal cyanogenic glycosides poisonings of cattle after ingestion of Sorghum ssp. grown under drought conditions in August 2022 in Piedmont (North-Western Italy)	Large Anim Rev 29 no 4 (2023) . - p 171-175. - 19 bib ref (ultimo accesso 28/08/2023) https://www.largeanimalreview.com/index.php/lar/article/view/690	0,6
Fedrizzi, Giorgio	Stoccoro A, Nicolì V, Coppedè F, Grossi E, Menotta° S, Fedrizzi° G, Burgio E, Migliore L	Exploring the connections between prenatal environmental stressors and DNA methylation levels in placenta and peripheral tissues of mothers and neonates by applying Artificial Neural Networks	Eur J Hum Genet 31 Suppl S1 (2023) . - p 659-660 (P21.029.A). - 1 bib ref (ultimo accesso 04/01/2024) https://doi.org/10.1038/s41431-023-01338-4	5,2
Filipello, Virginia	De_Sabato L, Ianiro G, Filipello° V, Arnaboldi° S, Righi° F, Ostanello F, Giammarioli M, Lavazza° A, Di Bartolo I	Absence of hepatitis E virus (HEV) in Italian lagomorph species sampled between 2019 and 2021	Animals 13 no 3 (2023) . - Article no. 545 (10 p). - 56 bib ref (ultimo accesso 13/03/2023) https://doi.org/10.3390/ani13030545	3
Filipello, Virginia	Magagna° G, Gori M, Russini V, De_Angelis V, Spinelli° E, Filipello° V, Tranquillo° VM, De_Marchis ML, Bossù T, Fappani C, Tanzi E, Finazzi° G	Evaluation of the virulence potential of Listeria monocytogenes through the characterization of the truncated forms of Internalin A	Int J Mol Sci 24 no 12 (2023) . - Article no 10141 (16 p). - 60 bib ref (ultimo accesso 27/06/2023) https://doi.org/10.3390/ijms241210141	5,6
Filipello, Virginia	Magagna° G, Abdul° ME, Tilola° M, Rossi° F, Pezzotti E, Baratta M, Risso FM, Finazzi° G, Filipello° V, Losio° MN	Emetic and diarrheal toxins detection and typing of Bacillus cereus in food and human milk in Italy	Eur J Public Health 33 suppl 2 (2023) . - p 373 (ID ckad160.936) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.936	4,4
Filipello, Virginia	Abdul° ME, Magagna° G, Todeschi° S, Finazzi° G, Filipello° V, Rossi° F, Risso FM, Pezzotti E, Dioni E, Losio° MN	Bacillus Cereus prevalence in human milk donations in a north Italy human milk bank	Eur J Public Health 33 suppl 2 (2023) . - p 375-376 (ID ckad160.942) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.942	4,4
Filipello, Virginia	Pavoni E°, Bertasi B°, Finazzi G°, Filipello V°, Ragni L°, Abdul ME°, Losio MN°	Allergens detection in food and environmental samples in northern Italy	Eur J Public Health 33 suppl 2 (2023) . - p 408 (ID ckad160.1022) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1022	4,4

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Filippi, Anita	Palladini° G, Garbarino° C, Luppi° A, Russo° S, Filippi° A, Arrigoni° N, Massella° E, Ricchi° M	Comparison between broth microdilution and agar disk diffusion methods for antimicrobial susceptibility testing of bovine mastitis pathogens	J Microbiol Methods 212 (2023) . - Article no. 106796 (7 p). - 27 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.mimet.2023.106796	2,2
Filippi, Anita	Russo° S, Cortimiglia C, Filippi° A, Palladini° G, Garbarino° C, Massella° E, Ricchi° M	Validation of digital PCR assay for the quantification of Mycobacterium avium subsp. paratuberculosis in bovine faeces according to the ISO 20395:2019	J Microbiol Methods 213 (2023) . - Article no. 106825 (8 p). - 31 bib ref (ultimo accesso 25/10/2023) https://doi.org/10.1016/j.mimet.2023.106825	2,2
Finazzi, Guido	Magagna° G, Gori M, Russini V, De_Angelis V, Spinelli° E, Filipello° V, Tranquillo° VM, De_Marchis ML, Bossù T, Fappani C, Tanzi E, Finazzi° G	Evaluation of the virulence potential of Listeria monocytogenes through the characterization of the truncated forms of Internalin A	Int J Mol Sci 24 no 12 (2023) . - Article no 10141 (16 p). - 60 bib ref (ultimo accesso 27/06/2023) https://doi.org/10.3390/ijms241210141	5,6
Finazzi, Guido	Arnaboldi° S, Magagna° G, Tilola° M, Cosciani_Cunico° E, Rossi° F, Todeschi° S, Gazzola° A, Luini M, Finazzi° G	Escherichia coli produttori di Shiga-tossina : diversità genetica di isolati da formaggi del nord Italia	Ital J Food Safety 12 no 3 (2023) . - p 40 (P055) (ultimo accesso 04/10/2023) https://www.pagepressjournals.org/index.php/ijfs/article/view/11791	1,3
Finazzi, Guido	Ventola E, Lovari S, Farneti S, Finazzi° G, Bilei S, Owczarek S, Delibato E	Molecular characterization of Yersinia enterocolitica strains to evaluate virulence associated genes	Ann Ist Super Sanita' 59 no 4 (2023) . - p 280-285. - 36 bib ref (ultimo accesso 02/01/2024) https://www.iss.it/documents/20126/0/ANN_23_04_07.pdf	2,1
Finazzi, Guido	Arnaboldi° S, Magagna° G, Monastero° P, Todeschi° S, Bornati° L, Losio° MN, Finazzi° G	From genome inspection to clinical significance : source attribution of a foodborne botulism outbreak	Eur J Public Health 33 suppl 2 (2023) . - p 668 (ID ckad160.1675) (ultimo accesso 04/01/2024) https://doi.org/10.1093/eurpub/ckad160.1675	4,4
Finazzi, Guido	Magagna° G, Abdul° ME, Tilola° M, Rossi° F, Pezzotti E, Baratta M, Riso FM, Finazzi° G, Filipello° V, Losio° MN	Emetic and diarrheal toxins detection and typing of Bacillus cereus in food and human milk in Italy	Eur J Public Health 33 suppl 2 (2023) . - p 373 (ID ckad160.936) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.936	4,4
Finazzi, Guido	Abdul° ME, Magagna° G, Todeschi° S, Finazzi° G, Filipello° V, Rossi° F, Riso FM, Pezzotti E, Dioni E, Losio° MN	Bacillus Cereus prevalence in human milk donations in a north Italy human milk bank	Eur J Public Health 33 suppl 2 (2023) . - p 375-376 (ID ckad160.942) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.942	4,4
Finazzi, Guido	Pavoni E°, Bertasi B°, Finazzi G°, Filipello V°, Ragni L°, Abdul ME°, Losio MN°	Allergens detection in food and environmental samples in northern Italy	Eur J Public Health 33 suppl 2 (2023) . - p 408 (ID ckad160.1022) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1022	4,4
Fiorentini, Laura	Bassi° P, Bosco° C, Bonilauri° P, Luppi° A, Fontana° MC, Fiorentini° L, Rugna° G	Antimicrobial resistance and virulence factors assessment in Escherichia coli isolated from swine in Italy from 2017 to 2021	Pathogens 12 no 1 (2023) . - Article no. 112 (11 p). - 23 bib ref (ultimo accesso 16/03/2023) https://doi.org/10.3390/pathogens12010112	3,7
Fiorentini, Laura	Rosamilia° A, Galletti° G, Accurso° D, Bardasi° L, Taddei° R, Chiapponi° C, Ricchi° M, Bonilauri° P, Rugna° G, Rubini° S, Frasnelli° M, Fiorentini° L, Tamba° M, Diegoli G, Padovani A	Microbiological and chemical analysis of food collected under official control in the Emilia-Romagna region of northern Italy, 2014–2019	J Food Prot 86 no 5 (2023) . - Article no. 100080 (7 p). - 31 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1016/j.jfp.2023.100080	2

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Fiorentini, Laura	Rubini° S, Dall'Ara S, Calfapietra A, Milandri S, Baruffaldi° M, Barsi° F, Bernardi T, Boccuto T, Munari° M, Fiorentini° L, Tosi° G, Baldini E, Vertuani S, Manfredini S	Sunscreen accumulation in north Adriatic sea mussels (<i>Mytilus galloprovincialis</i>)	Toxicol Lett 384 suppl 1 (2023) . - p s148 (P10-07) - 3 bib ref (ultimo accesso 10/01/2024) https://doi.org/10.1016/S0378-4274(23)00616-1	3,5
Foglia, Efrem Alessandro	Foglia° EA, Pezzoni° G, Bonilauri° P, Torri° D, Grazioli° S, Brocchi° E	A recent view about encephalomyocarditis virus circulating in compartmentalised animal population in Northern Italy	Sci Rep 13 (2023) . - Article no. 592 (12 p). - 47 bib ref (ultimo accesso 07/02/2023) https://doi.org/10.1038/s41598-023-27828-5	4,6
Foni, Emanuela	Van_Diemen PM, Byrne AMP, Ramsay AM, Watson S, Nunez A, Moreno° A, Chiapponi° C, Foni° E, Brown IH, Brookes SM, Everett HE	Interspecies transmission of swine influenza A viruses and human seasonal vaccine-mediated protection investigated in ferret model	Emerg Infect Dis 29 no 9 (2023) . - p 1798-1807. - 47 bib ref (ultimo accesso 07/06/2024) https://doi.org/10.3201/eid2909.230066	11,8
Fontana, Maria Cristina	Bassi° P, Bosco° C, Bonilauri° P, Luppi° A, Fontana° MC, Fiorentini° L, Rugna° G	Antimicrobial resistance and virulence factors assessment in <i>Escherichia coli</i> isolated from swine in Italy from 2017 to 2021	Pathogens 12 no 1 (2023) . - Article no. 112 (11 p). - 23 bib ref (ultimo accesso 16/03/2023) https://doi.org/10.3390/pathogens12010112	3,7
Fontana, Maria Cristina	Rossi° A, Santi° A, Barsi° F, Casadei° G, Di_Donato° A, Fontana° MC, Galletti° G, Garbarino° CA, Lombardini A, Musto C, Prosperi° A, Pupillo° G, Rugna° G, Tamba° M	Eleven years of health monitoring in wild boars (<i>Sus scrofa</i>) in the Emilia-Romagna region (Italy)	Animals 13 no 11 (2023) . - Article no. 1832 (17 p). - 108 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111832	3
Fontana, Maria Cristina	Cerri J, Musto C, Stefanini FM, Di_Nicola U, Riganelli N, Fontana° MC, Rossi° A, Garbarino° C, Meriardi° G, Ciuti F, Berzi D, Delogu M, Apollonio M	A human-neutral large carnivore? No patterns in the body mass of gray wolves across a gradient of anthropization	PLoS One 18 no 6 (2023) . - p e0282232 (18 p). - 106 bib ref (ultimo accesso 21/06/2023) https://doi.org/10.1371/journal.pone.0282232	3,7
Formenti, Nicoletta	Guarneri° F, Bertasio° C, Romeo° C, Formenti° N, Scali° F, Parisio° G, Canziani° S, Boifava° C, Guadagno° F, Boniotti° MB, Alborali° GL	First detection of mcr-9 in a multidrug-resistant <i>Escherichia coli</i> of animal origin in Italy is not related to colistin usage on a pig farm	Antibiotics (Basel) 12 no 4 (2023) . - Article no. 689 (11 p). - 55 bib ref (ultimo accesso 17/04/2023) https://doi.org/10.3390/antibiotics12040689	4,8
Formenti, Nicoletta	Tonni° M, Romeo° C, Formenti° N, Boniotti° MB, Guarneri° F, Colosio° L, Andreoni S, Scali° F, Alborali° GL	PRRS monitoring by processing fluids on Italian swine breeding farms	Animals 13 no 12 (2023) . - Article no. 1946 (7 p). - 17 bib ref (ultimo accesso 16/06/2023) https://doi.org/10.3390/ani13121946	3
Formenti, Nicoletta	Comazzi S, Guanziroli S, Giordano A, Formenti° N, Trogu° T, Corlatti L, Luzzago C, Ferrari N	Comparison between cavernous sinus and jugular vein as post mortem sampling sites for blood metabolic profiles in wild red deer (<i>Cervus elaphus</i>)	Eur J Wildl Res 69 no 4 (2023) . - Article no. 82 (11 p). - 21 bib ref (ultimo accesso 17/08/2023) https://doi.org/10.1007/s10344-023-01715-w	2
Formenti, Nicoletta	La_Rosa G, Brandtner D, Bonanno_Ferraro G, Veneri C, Mancini P, Iaconelli M, Lucentini L, Del_Giudice C, Orlandi L, the SARI Network [for Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia Romagna Alborali° G, Formenti° N, Guarneri° F, Bertasi° B], Suffredini F	Wastewater surveillance of SARS-CoV-2 variants in October–November 2022 in Italy : detection of XBB.1, BA.2.75 and rapid spread of the BQ.1 lineage	Sci Total Environ 873 (2023) . - Article no. 162339 (10 p). - 30 bib ref (ultimo accesso 29/05/2025) http://dx.doi.org/10.1016/j.scitotenv.2023.162339	9,8

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Frasnelli, Matteo	Rosamilia° A, Galletti° G, Accurso° D, Bardasi° L, Taddei° R, Chiapponi° C, Ricchi° M, Bonilauri° P, Rugna° G, Rubini° S, Frasnelli° M, Fiorentini° L, Tamba° M, Diegoli G, Padovani A	Microbiological and chemical analysis of food collected under official control in the Emilia-Romagna region of northern Italy, 2014–2019	J Food Prot 86 no 5 (2023) . - Article no. 100080 (7 p). - 31 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1016/j.jfp.2023.100080	2
Frasnelli, Matteo	Aglagane A, Carra° E, Ravaoli° V, Er-Rguibi O, Santo° E, Mouden EHE, Aourir M, Frasnelli° M	Molecular examination of nosemosis and foulbrood pathogens in honey bee populations from southeastern Morocco	Apidologie 54 (2023) . - Article no 42 - 12 bib ref (ultimo accesso 28/08/2023) https://doi.org/10.1007/s13592-023-01022-y	2,4
Fusi, Francesca	Lorenzi° V, Sgoifo_Rossi CA, Compiani R, Grossi S, Bolzoni° L, Mazza° F, Clemente° GA, Fusi° F, Bertocchi° L	Using expert elicitation for ranking hazards, promoters and animal-based measures for on-farm welfare assessment of indoor reared beef cattle : an Italian experience	Vet Res Commun 47 (2023) . - p 141-158. - 66 bib ref (ultimo accesso 25/01/2023) https://doi.org/10.1007/s11259-022-09939-y	2,2
Fusi, Francesca	Favole A, Testori C, Bergagna S, Gennero MS, Ingravalle F, Costa B, Barresi S, Curti P, Barberis F, Ganio S, Orusa R, Vallino_Costassa E, Berrone E, Vernè M, Scaglia M, Palmitessa C, Gallo M, Tessarolo C, Pederiva S, Ferrari A, Lorenzi° V, Fusi° F, Brunelli L, Pastorelli R, Cagnotti G, Casalone C, Caramelli M, Corona C	Brain-derived neurotrophic factor, kynurenine pathway, and lipid-profiling alterations as potential animal welfare indicators in dairy cattle	Animals 13 no 7 (2023) . - Article no. 1167 (19 p). - 56 bib ref (ultimo accesso 05/04/2023) https://doi.org/10.3390/ani13071167	3
Fusi, Francesca	Varrà MO, Lorenzi° V, Zanardi E, Menotta° S, Fedrizzi° G, Angelone° B, Gasparini° M, Fusi° F, Foschini S, Padovani A, Ghidini S	Safety evaluation and probabilistic health risk assessment of cow milk produced in Northern Italy according to dioxins and PCBs contamination levels	Foods 12 no 9 (2023) . - Article no. 1869 (20 p). - 68 bib ref (ultimo accesso 09/05/2023) https://doi.org/10.3390/foods12091869	5,2
Fusi, Francesca	Pagliasso G, Moriconi M, Fusi° F, Vitale N, Vevey M, Dondo A, Razuoli E, Bergagna S	Evaluation of the immune response to transport stress in the Aosta Valley breed	Vet Sci 10 no 5 (2023) . - Article no 351 (9 p). - 34 bib ref (ultimo accesso 16/06/2023) https://doi.org/10.3390/vetsci10050351	2,4
Fusi, Francesca	Ambra CD, Lorenzi° V, Serrapica M, Di_Vuolo G, Cappelli G, Fusi° F, Bertocchi° L, De_Carlo E, Romeo° C, Scali° F, Vecchio D	Linking animal welfare and biosecurity, a case study in buffalo farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 152 (O247) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Fusi, Francesca	Lorenzi° V, Bertocchi° L, Tempini° M, Montagnin° C, Archetti° I, Bergagna S, Barberio A, Vecchio D, Scali° F, Bolzoni° L, Fusi° F	An overview of calf rearing conditions in Italian dairy farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 253-254 (P546) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Fusi, Francesca	Gaffuri° A, Barsi° F, Magni E, Bergagna S, Dellamaria D, Ricchi° M, De_Paolis L, Galletti° G, Arrigoni° N, Lorenzi° V, Fusi° F, Prosperi° A, Garbarino° C	Paratuberculosis, animal welfare and biosecurity : a survey in 33 Northern Italy dairy goat farms	Animals 13 no 14 (2023) . - Article no. 2346 (14 p). - 38 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/ani13142346	3

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Fusi, Francesca	Moriconi M, Pagliasso G, Fusi° F, Vitale N, Guardone L, Vevey M, Dondo A, Razuoli E, Bergagna S	Is the introduction into a new environment stressful for young bulls?	Vet Sci 10 no 9 (2023) . - Article no 545 (11 p). - 53 bib ref (ultimo accesso 25/09/2023) https://doi.org/10.3390/vetsci10090545	2,4
Fusi, Francesca	Vecchio D, Fusi° F, Lorenzi° V, Di Vuolo G, Cappelli G, D'Ambra C, Serrapica M, Scali° F, Romeo° CR, Gallo A, Bertocchi° L, De Carlo E	Animal welfare and biosecurity correlation in buffalo farm evaluated by ClassyFarm system	Rev Cient - Fac Cienc Vet 33 Suplemento Especial (2023) . - p. 181-182 (MBAW-196) (ultimo accesso 17/01/2024) https://www.produccioncientificaluz.org/index.php/cientifica/issue/view/3878	0,2
Fusi, Francesca	Di_Vuolo G, Scali° F, Romeo° C, Lorenzi° V, D'Ambra C, Serrapica M, Cappelli G, Fusi° F, De_Carlo E, Alborali° GL, Bertocchi° L, Vecchio D	The use of antimicrobials in Italian buffalo farms	Rev Cient - Fac Cienc Vet 33 Suplemento Especial (2023) . - p. 233-235 (AHOH-201) (ultimo accesso 17/01/2024) https://www.produccioncientificaluz.org/index.php/cientifica/issue/view/3878	0,2
Gaffuri, Alessandra	Gaffuri° A, Barsi° F, Magni E, Bergagna S, Dellamaria D, Ricchi° M, De_Paolis L, Galletti° G, Arrigoni° N, Lorenzi° V, Fusi° F, Prosperi° A, Garbarino° C	Paratuberculosis, animal welfare and biosecurity : a survey in 33 Northern Italy dairy goat farms	Animals 13 no 14 (2023) . - Article no. 2346 (14 p). - 38 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/ani13142346	3
Galletti, Giorgio	Rosamilia° A, Galletti° G, Accurso° D, Bardasi° L, Taddei° R, Chiapponi° C, Ricchi° M, Bonilauri° P, Rugna° G, Rubini° S, Frasnelli° M, Fiorentini° L, Tamba° M, Diegoli G, Padovani A	Microbiological and chemical analysis of food collected under official control in the Emilia-Romagna region of northern Italy, 2014–2019	J Food Prot 86 no 5 (2023) . - Article no. 100080 (7 p). - 31 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1016/j.jfp.2023.100080	2
Galletti, Giorgio	Rossi° A, Santi° A, Barsi° F, Casadei° G, Di_Donato° A, Fontana° MC, Galletti° G, Garbarino° CA, Lombardini A, Musto C, Prosperi° A, Pupillo° G, Rugna° G, Tamba° M	Eleven years of health monitoring in wild boars (Sus scrofa) in the Emilia-Romagna region (Italy)	Animals 13 no 11 (2023) . - Article no. 1832 (17 p). - 108 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111832	3
Galletti, Giorgio	Gaffuri° A, Barsi° F, Magni E, Bergagna S, Dellamaria D, Ricchi° M, De_Paolis L, Galletti° G, Arrigoni° N, Lorenzi° V, Fusi° F, Prosperi° A, Garbarino° C	Paratuberculosis, animal welfare and biosecurity : a survey in 33 Northern Italy dairy goat farms	Animals 13 no 14 (2023) . - Article no. 2346 (14 p). - 38 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/ani13142346	3
Galletti, Giorgio	Rosamilia° A, Galletti° G, Benedetti S, Guarnieri C, Luppi° A, Capezzuto S, Tamba° M, Meriardi° G, Marruchella G	Condemnation of porcine carcasses : a two-year long survey in an Italian high-throughput slaughterhouse	Vet Sci 10 no 7 (2023) . - Article no 482 (8 p). - 24 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/vetsci10070482	2,4
Galletti, Giorgio	Rubini° S, Galletti° G, Bolognesi° E, Bonilauri° P, Tamba° M, Savini F, Serraino A, Giacometti F	Comparative evaluation of most probable number and direct plating methods for enumeration of Escherichia coli in Ruditapes philippinarum, and effect on classification of production and relaying areas for live bivalve molluscs	Food Control 154 (2023) . - Article no. 110005 (6 p). - 16 bib ref (ultimo accesso 19/09/2023) https://doi.org/10.1016/j.foodcont.2023.110005	6

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Galuppini, Elisa	Righi° F, Mangeri° L, Galuppini° E, Tilola° M, Bertasi° B, Losio° MN	He who seeks finds: surveillance of Enteroviruses and human Bocaviruses in northern Italy wastewaters	Eur J Public Health 33 suppl 2 (2023) . - p 671 (ID ckad160.1684) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1684	4,4
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Gambi, Lorenzo	Sabatelli° S, Gambi° L, Baiguera° C, Paterlini° F, Lelli_Mami° F, Uboldi° L, Daminelli° P, Biancardi° A	Assessment of aflatoxin M1 enrichment factor in cheese produced with naturally contaminated milk	Ital J Food Safety 12 no 2 (2023) . - Article no 11123 (6 p). - 25 bib ref (ultimo accesso 16/01/2024) https://doi.org/10.4081/ijfs.2023.11123	1,3
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Garbarino, Chiara	Palladini° G, Garbarino° C, Luppi° A, Russo° S, Filippi° A, Arrigoni° N, Massella° E, Ricchi° M	Comparison between broth microdilution and agar disk diffusion methods for antimicrobial susceptibility testing of bovine mastitis pathogens	J Microbiol Methods 212 (2023) . - Article no. 106796 (7 p). - 27 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.mimet.2023.106796	2,2
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Gazzola, Alessandra	Arnaboldi° S, Magagna° G, Tilola° M, Cosciani_Cunico° E, Rossi° F, Todeschi° S, Gazzola° A, Luini M, Finazzi° G	Escherichia coli produttori di Shiga-tossina : diversità genetica di isolati da formaggi del nord Italia	Ital J Food Safety 12 no 3 (2023) . - p 40 (P055) (ultimo accesso 04/10/2023) https://www.pagepressjournals.org/index.php/ijfs/article/view/11791	1,3
Giovanetti, Alice	Butovskaya° E, Gambi° L, Giovanetti° A, Fedrizzi° G	Screening of antibiotic residues in raw bovine milk in Lombardy, Italy : microbial growth inhibition assay and LC-HRMS technique integration for an accurate monitoring	Heliyon 9 no 4 (2023) . - Article no. e15395 (9 p). - 43 bib ref (Ultimo accesso 02/05/2023) https://doi.org/10.1016/j.heliyon.2023.e15395	4
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Grisendi, Annalisa	Defilippo° F, Munari° M, Grisendi° A, Gaudio RM, D'Incau° M, Lavazza° A, Rubini° S	Insect colonisation and the decomposition process in aerated versus watertight burial systems	Insects 14 no 6 (2023) . - Article no. 566 (13 p). - 31 bib ref (ultimo accesso 23/05/2022) https://doi.org/10.3390/insects14060566	3
Grisendi, Annalisa	Musto C, Tamba° M, Calzolari° M, Rossi° A, Grisendi° A, Marzani° K, Bonilauri° P, Delogu M	Detection of West Nile and Usutu virus RNA in autumn season in wild avian hosts in Northern Italy	Viruses 15 no 8 (2023) . - Article no. 1771 (13 p). - 61 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.3390/v15081771	4,7
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Guarneri, Flavia	Guarneri° F, Bertasio° C, Romeo° C, Formenti° N, Scali° F, Parisio° G, Canziani° S, Boifava° C, Guadagno° F, Boniotti° MB, Alborali° GL	First detection of mcr-9 in a multidrug-resistant Escherichia coli of animal origin in Italy is not related to colistin usage on a pig farm	Antibiotics (Basel) 12 no 4 (2023) . - Article no. 689 (11 p). - 55 bib ref (ultimo accesso 17/04/2023) https://doi.org/10.3390/antibiotics12040689	4,8
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Lavazza, Antonio	Sozzi° E., Lelli° D, Barbieri° I, Chiapponi° C, Moreno° A., Trogu° T, Tosi° G, Lavazza° A	Isolation and molecular characterisation of Respirovirus 3 in wild boar	Animals 13 no 11 (2023) . - Article no. 1815 (13 p). - 51 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111815	3
Lavazza, Antonio	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Giacomelli S, Campagnoli A, Cordedda° A, Pedrotti R, Nicoloso A, Bianchi° A, Bertoletti° I, Sozzi° E, Lelli° D, Lavazza° A, Moreno° A	Coronaviruses detection in Italian alpine marmots (<i>Marmota marmota</i>)	Int J Infect Dis 130 suppl 2 (2023) . - p s68 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.169	8,4
Lavazza, Antonio	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Sozzi° E, Lelli° D, Lavazza° A, Mandola ML, Robetto S, Marchino M, Ceballos L Moreno° A	Virological investigation in synanthropic rodents in North Italy	Int J Infect Dis 130 suppl 2 (2023) . - p s85 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.211	8,4
Lavazza, Antonio	Defilippo° F, Munari° M, Grisendi° A, Gaudio RM, D'Incau° M, Lavazza° A, Rubini° S	Insect colonisation and the decomposition process in aerated versus watertight burial systems	Insects 14 no 6 (2023) . - Article no. 566 (13 p). - 31 bib ref (ultimo accesso 23/05/2022) https://doi.org/10.3390/insects14060566	3
Lavazza, Antonio	Moreno° A, Bonfante F, Bortolami A, Cassaniti I, Caruana A, Cottini V, Cereda D, Farioli M, Fusaro A, Lavazza° A, Lecchini P, Lelli° D, Maroni_ Ponti A, Nassuato C, Pastori A, Rovida F, Ruocco L, Sordilli M, Baldanti F, Terregino C	Asymptomatic infection with clade 2.3.4.4b highly pathogenic avian influenza A(H5N1) in carnivore pets, Italy, April 2023	EuroSurveillance 28 no 35 (2023) . - Article no. 2300441 (9 p). - 23 bib ref (Ultimo accesso 14/09/2023) https://doi.org/10.2807/1560-7917.ES.2023.28.35.2300441	19

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Lavazza, Antonio	Faehndrich M, Woelfing B, Klink JC, Roller M, Baumgärtner W, Wohlsein P, Raue K, Strube C, Ewers C, Prenger_Berninghoff E, Verspohl J, Lavazza° A, Capucci° L, Tomaso H, Siebert U	Pathomorphological findings and infectious diseases in selected european brown hare (Lepus europaeus Pallas, 1778) populations from Schleswig-Holstein, Germany	Pathogens 12 no 11 (2023) . - Article no. 1317 (26 p). - 92 bib ref (ultimo accesso 23/11/2023) https://doi.org/10.3390/pathogens12111317	3,7
Lavazza, Antonio	Domanico M, Cavadini° P, Nardini R, Cecca D, Mastrandrea G, Eleni C, Galiotta V, Attili L, Pizzarelli A, Onorati R, Amoroso C, Stilli D, Pacchiarotti G, Merzoni F, Caprioli A, Ricci I, Battisti A, Lavazza° A, Scicluna MT	Pathological and virological insights from an outbreak of european brown hare syndrome in the Italian hare (Lepus corsicanus)	Front Microbiol 14 (2023) . - Article no. 1250787 (9 p.). - 50 bib ref (ultimo accesso 23/11/2023) https://doi.org/10.3389/fmicb.2023.1250787	5,2
Lavazza, Antonio	Lanave G, Diakoudi G, Pellegrini F, Lombardi R, Prioletti M, Circella E, Camarda A, Di Martino B, Camero M, Decaro N, Bányai K, Lavazza° A, Buonavoglia C, Martella V	Novel parvovirus in an outbreak of fatal enteritis in european hedgehogs (Erinaceus europaeus), Italy, 2022	Microbiol Spectr 11 no 5 (2023) . - Article no. e02494-23 (18 p). - 7 bib ref (ultimo accesso 10/01/2024) https://doi.org/10.1128/spectrum.02494-23	3,7
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Lelli, Davide	Oberto F, Carella E, Caruso C, Acutis PL, Lelli° D, Bertolotti L, Masoero L, Peletto S	A qualitative PCR assay for the discrimination of Bubaline herpesvirus 1, Bovine herpesvirus 1 and Bovine herpesvirus 5	Microorganisms 11 no 3 (2023) . - Article no. 577 (11 p). - 35 bib ref (ultimo accesso 05/04/2023) https://doi.org/10.3390/microorganisms11030577	4,5
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Lelli, Davide	Fesce E, Marini G, Rosà R, Lelli° D, Cerioli° MP, Chiari M, Farioli M, Ferrari N	Understanding West Nile virus transmission : mathematical modelling to quantify the most critical parameters to predict infection dynamics	PLoS Neglect Trop Dis 17 no 5 (2023) . - p e0010252 (21 p). - 60 bib ref (ultimo accesso 29/05/2023) https://doi.org/10.1371/journal.pntd.0010252	3,8
Lelli, Davide	Sozzi° E., Lelli° D, Barbieri° I, Chiapponi° C, Moreno° A., Trogu° T, Tosi° G, Lavazza° A	Isolation and molecular characterisation of Respirovirus 3 in wild boar	Animals 13 no 11 (2023) . - Article no. 1815 (13 p). - 51 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111815	3

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Lelli, Davide	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Giacomelli S, Campagnoli A, Cordedda° A, Pedrotti R, Nicoloso A, Bianchi° A, Bertoletti° I, Sozzi° E, Lelli° D, Lavazza° A, Moreno° A	Coronaviruses detection in Italian alpine marmots (Marmota marmota)	Int J Infect Dis 130 suppl 2 (2023) . - p s68 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.169	8,4
Lelli, Davide	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Sozzi° E, Lelli° D, Lavazza° A, Mandola ML, Robetto S, Marchino M, Ceballos L Moreno° A	Virological investigation in synanthropic rodents in North Italy	Int J Infect Dis 130 suppl 2 (2023) . - p s85 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.211	8,4
Lelli, Davide	Mencattelli G, Silverj A, Iapaolo F, Ippoliti C, Teodori L, Di_Gennaro A, Curini V, Candeloro L, Conte A, Polci A, Morelli D, Perrotta MG, Marini G, Rosà R, Monaco F, Segata N, Rizzoli A, Rota-Stabelli O, Savini G and West Nile Working Group [for Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia Romagna Lelli° D, Calzolari° M]	Epidemiological and evolutionary analysis of West Nile virus lineage 2 in Italy	Viruses 15 no 1 (2023) . - Article no. 35 (17 p). - 53 bib ref (ultimo accesso 12/09/2023) https://doi.org/10.3390/v15010035	4,7
Lelli, Davide	Moreno° A, Bonfante F, Bortolami A, Cassaniti I, Caruana A, Cottini V, Cereda D, Farioli M, Fusaro A, Lavazza° A, Lecchini P, Lelli° D, Maroni_Ponti A, Nassuato C, Pastori A, Rovida F, Ruocco L, Sordilli M, Baldanti F, Terregino C	Asymptomatic infection with clade 2.3.4.4b highly pathogenic avian influenza A(H5N1) in carnivore pets, Italy, April 2023	EuroSurveillance 28 no 35 (2023) . - Article no. 2300441 (9 p). - 23 bib ref (Ultimo accesso 14/09/2023) https://doi.org/10.2807/1560-7917.ES.2023.28.35.2300441	19
Lelli, Davide	Cassaniti I, Ferrari G, Senatore S, Rossetti E, Defilippo° F, Maffeo M, Vezzosi L, Campanini G, Sarasini A, Paolucci S, Piralla A, Lelli° D, Moreno° Ana, Bonini M, Tirani M, Cerutti L, Paglia S, Regazzetti A, Farioli M, Lavazza° A, Faccini M, Rovida F, Cereda D, Baldanti F, Lombardy Dengue network [for Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia Romagna Carrera° M]	Preliminary results on an autochthonous dengue outbreak in Lombardy Region, Italy, August 2023	EuroSurveillance 28 no 37 (2023) . - Article no. 2300471 (5 p). - 25 bib ref (Ultimo accesso 15/09/2023) https://doi.org/10.2807/1560-7917.ES.2023.28.37.2300471	19
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Lelli_Mami, Filippo	Sabatelli° S, Gambi° L, Baiguera° C, Paterlini° F, Lelli_Mami° F, Uboldi° L, Daminelli° P, Biancardi° A	Assessment of aflatoxin M1 enrichment factor in cheese produced with naturally contaminated milk	Ital J Food Safety 12 no 2 (2023) . - Article no 11123 (6 p). - 25 bib ref (ultimo accesso 16/01/2024) https://doi.org/10.4081/ijfs.2023.11123	1,3

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Lombardi, Guerino	Mazzera° L, Abeltino M, Lombardi° G, Cantoni AM, Jottini S, Corradi A, Ricca° M, Rossetti E, Armando F, Peli A, Ferrari A, Martinelli G, Scupoli MT, Visco C, Bonifacio M, Ripamonti A, Gambacorti-Passerini C, Bonati A, Perris R, Lunghi P	MEK1/2 regulate normal BCR and ABL1 tumor-suppressor functions to dictate ATO response in TKI-resistant Ph+ leukemia	Leukemia 37 (2023) . - p 1671–1685. - 61 bib ref (ultimo accesso 28/09/2023) https://doi.org/10.1038/s41375-023-01940-x	11,4
Lorenzi, Valentina	Lorenzi° V, Sgoifo_Rossi CA, Compiani R, Grossi S, Bolzoni° L, Mazza° F, Clemente° GA, Fusi° F, Bertocchi° L	Using expert elicitation for ranking hazards, promoters and animal-based measures for on-farm welfare assessment of indoor reared beef cattle : an Italian experience	Vet Res Commun 47 (2023) . - p 141-158. - 66 bib ref (ultimo accesso 25/01/2023) https://doi.org/10.1007/s11259-022-09939-y	2,2
Lorenzi, Valentina	Maisano° AM, Luini° M, Gazzola° A, Sala° L, Vezzoli° F, Bertocchi° L, Lorenzi° V, Cremonesi P, Castiglioni B, Bergagna S, Romano A, Scaltriti° E, Bolzoni° L, Ivanovic I, Romanò A, Graber HU	Staphylococcus aureus adlb gene is associated with high prevalence of intramammary infection in dairy herds of northern Italy : a cross-sectional study	J Dairy Sci 106 no 5 (2023) . - p 3421-3435. - 39 bib ref (ultimo accesso 08/05/2023) https://doi.org/10.3168/jds.2022-22496	3,5
Lorenzi, Valentina	Favole A, Testori C, Bergagna S, Gennero MS, Ingravalle F, Costa B, Barresi S, Curti P, Barberis F, Ganio S, Orusa R, Vallino_Costassa E, Berrone E, Vernè M, Scaglia M, Palmitessa C, Gallo M, Tassarolo C, Pederiva S, Ferrari A, Lorenzi° V, Fusi° F, Brunelli L, Pastorelli R, Cagnotti G, Casalone C, Caramelli M, Corona C	Brain-derived neurotrophic factor, kynurenine pathway, and lipid-profiling alterations as potential animal welfare indicators in dairy cattle	Animals 13 no 7 (2023) . - Article no. 1167 (19 p). - 56 bib ref (ultimo accesso 05/04/2023) https://doi.org/10.3390/ani13071167	3
Lorenzi, Valentina	Varrà MO, Lorenzi° V, Zanardi E, Menotta° S, Fedrizzi° G, Angelone° B, Gasparini° M, Fusi° F, Foschini S, Padovani A, Ghidini S	Safety evaluation and probabilistic health risk assessment of cow milk produced in Northern Italy according to dioxins and PCBs contamination levels	Foods 12 no 9 (2023) . - Article no. 1869 (20 p). - 68 bib ref (ultimo accesso 09/05/2023) https://doi.org/10.3390/foods12091869	5,2
Lorenzi, Valentina	Ambra CD, Lorenzi° V, Serrapica M, Di_Vuolo G, Cappelli G, Fusi° F, Bertocchi° L, De_Carlo E, Romeo° C, Scali° F, Vecchio D	Linking animal welfare and biosecurity, a case study in buffalo farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 152 (O247) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Lorenzi, Valentina	Fierro A, Forte A, Di_Vuolo G, Cappelli G, De_Carlo E, Giampietro M, Lorenzi° V, Lecchi C, Ambra CD, Serrapica M, Vecchio D	Multi-scale integrated accounting of buffalo farms' metabolism	Ital J Anim Sci 22 suppl 1 (2023) . - p 160 (O231) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Lorenzi, Valentina	Lorenzi° V, Bertocchi° L, Tempini° M, Montagnin° C, Archetti° I, Bergagna S, Barberio A, Vecchio D, Scali° F, Bolzoni° L, Fusi° F	An overview of calf rearing conditions in Italian dairy farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 253-254 (P546) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5

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Lorenzi, Valentina	Gaffuri° A, Barsi° F, Magni E, Bergagna S, Dellamaria D, Ricchi° M, De_Paolis L, Galletti° G, Arrigioni° N, Lorenzi° V, Fusi° F, Prosperi° A, Garbarino° C	Paratuberculosis, animal welfare and biosecurity : a survey in 33 Northern Italy dairy goat farms	Animals 13 no 14 (2023) . - Article no. 2346 (14 p). - 38 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/ani13142346	3
Lorenzi, Valentina	Clemente° GA, Tolini° C, Boscarino° A, Lorenzi° V, Dal_Lago TL, Benedetti D, Bellucci F, Manfrin A, Trocino A, Rota Nodari° S	Farmed fish welfare during slaughter in Italy : survey on stunning and killing methods and indicators of unconsciousness	Front Vet Sci 10 (2023) . - Article no.1253151 (12 p). - 59 bib ref (ultimo accesso 30/10/2023) https://doi.org/10.3389/fvets.2023.1253151	3,2
Lorenzi, Valentina	Vecchio D, Fusi° F, Lorenzi° V, Di Vuolo G, Cappelli G, D'Ambra C, Serrapica M, Scali° F, Romeo° CR, Gallo A, Bertocchi° L, De Carlo E	Animal welfare and biosecurity correlation in buffalo farm evaluated by ClassyFarm system	Rev Cient - Fac Cienc Vet 33 Suplemento Especial (2023) . - p. 181-182 (MBAW-196) (ultimo accesso 17/01/2024) https://www.produccioncientificaluz.org/index.php/cientifica/issue/view/3878	0,2
Lorenzi, Valentina	Di_Vuolo G, Scali° F, Romeo° C, Lorenzi° V, D'Ambra C, Serrapica M, Cappelli G, Fusi° F, De_Carlo E, Alborali° GL, Bertocchi° L, Vecchio D	The use of antimicrobials in Italian buffalo farms	Rev Cient - Fac Cienc Vet 33 Suplemento Especial (2023) . - p. 233-235 (AHOH-201) (ultimo accesso 17/01/2024) https://www.produccioncientificaluz.org/index.php/cientifica/issue/view/3878	0,2
Losio, Marina Nadia	Arnaboldi° S, Magagna° G, Monastero° P, Todeschi° S, Bornati° L, Losio° MN, Finazzi° G	From genome inspection to clinical significance : source attribution of a foodborne botulism outbreak	Eur J Public Health 33 suppl 2 (2023) . - p 668 (ID ckad160.1675) (ultimo accesso 04/01/2024) https://doi.org/10.1093/eurpub/ckad160.1675	4,4
Losio, Marina Nadia	Ragni° L, Arnaboldi° S, Cangini M, Guerrini F, Pistocchi R, Pezzolesi L, Penna A, Rubini° S, Losio° MN, Bertasi° B	Saxitoxin hazard! Detection of toxic algae in molluscs breeding areas in north-western Adriatic sea	Eur J Public Health 33 suppl 2 (2023) . - p 427 (ID ckad160.1070) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1070	4,4
Losio, Marina Nadia	Righi° F, Mangeri° L, Galuppini° E, Tilola° M, Bertasi° B, Losio° MN	He who seeks finds: surveillance of Enteroviruses and human Bocaviruses in northern Italy wastewaters	Eur J Public Health 33 suppl 2 (2023) . - p 671 (ID ckad160.1684) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1684	4,4
Losio, Marina Nadia	Bertasi° B, Galuppini° E, Mangeri° L, Tilola° M, Righi° F, Losio° MN	Sars-CoV2 in wastewater : 2021-2023 surveillance in three provinces of Lombardia region (Italy)	Eur J Public Health 33 suppl 2 (2023) . - p 160-161 (ID ckad160.410) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.410	4,4
Losio, Marina Nadia	Magagna° G, Abdul° ME, Tilola° M, Rossi° F, Pezzotti E, Baratta M, Risso FM, Finazzi° G, Filippello° V, Losio° MN	Emetic and diarrheal toxins detection and typing of Bacillus cereus in food and human milk in Italy	Eur J Public Health 33 suppl 2 (2023) . - p 373 (ID ckad160.936) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.936	4,4
Losio, Marina Nadia	Abdul° ME, Magagna° G, Todeschi° S, Finazzi° G, Filippello° V, Rossi° F, Risso FM, Pezzotti E, Dioni E, Losio° MN	Bacillus Cereus prevalence in human milk donations in a north Italy human milk bank	Eur J Public Health 33 suppl 2 (2023) . - p 375-376 (ID ckad160.942) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.942	4,4
Losio, Marina Nadia	Pavoni E°, Bertasi B°, Finazzi G°, Filippello V°, Ragni L°, Abdul ME°, Losio MN°	Allergens detection in food and environmental samples in northern Italy	Eur J Public Health 33 suppl 2 (2023) . - p 408 (ID ckad160.1022) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1022	4,4

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Luini, Mario Vittorio	Maisano° AM, Luini° M, Gazzola° A, Sala° L, Vezzoli° F, Bertocchi° L, Lorenzi° V, Cremonesi P, Castiglioni B, Bergagna S, Romano A, Scaltriti° E, Bolzoni° L, Ivanovic I, Romanò A, Graber HU	Staphylococcus aureus adlb gene is associated with high prevalence of intramammary infection in dairy herds of northern Italy : a cross-sectional study	J Dairy Sci 106 no 5 (2023) . - p 3421-3435. - 39 bib ref (ultimo accesso 08/05/2023) https://doi.org/10.3168/jds.2022-22496	3,5
Luppi, Andrea	Luppi° A, D'Annunzio° G, Torreggiani° C, Martelli P	Diagnostic approach to enteric disorders in pigs	Animals 13 no 3 (2023) . - Article no. 338 (35 p). - 98 bib ref (ultimo accesso 13/03/2023) https://doi.org/10.3390/ani13030338	3
Luppi, Andrea	Bassi° P, Bosco° C, Bonilauri° P, Luppi° A, Fontana° MC, Fiorentini° L, Rugna° G	Antimicrobial resistance and virulence factors assessment in Escherichia coli isolated from swine in Italy from 2017 to 2021	Pathogens 12 no 1 (2023) . - Article no. 112 (11 p). - 23 bib ref (ultimo accesso 16/03/2023) https://doi.org/10.3390/pathogens12010112	3,7
Luppi, Andrea	Amatucci L, Luise D, Luppi° A, Viridis S, Prosperi° A, Cirelli A, Bosco° C, Trevisi P	Evaluation of carcass quality, body and pulmonary lesions detected at the abattoir in heavy pigs subjected or not to tail docking	Porcine Health Manag 9 (2023) . - Article no 4 (12 p). - 56 bib ref (ultimo accesso 03/04/2023) https://doi.org/10.1186/s40813-022-00297-4	3,4
Luppi, Andrea	D'Annunzio° G, Ostanello F, Muscatello LV, Orioles M, Bacci B, Jacumin N, Leotti G, Tommasini N, Alborali° GL, Luppi° A, Vio D, Mandrioli L, Sarli G	Porcine Lawsonia intracellularis ileitis in Italy and its association with porcine circovirus type 2 (PCV2) infection	Animals 13 no 7 (2023) . - Article no. 1170 (12 p). - 24 bib ref (ultimo accesso 05/04/2023) https://doi.org/10.3390/ani13071170	3
Luppi, Andrea	Torreggiani° C, Maes D, Franchi L, Raffi V, Borri E, Prosperi° A, Chiapponi° C, Luppi° A	Premature farrowing and stillbirths in two organic sow farms due to riboflavin deficiency	Porcine Health Manag 9 (2023) . - Article no 12 (8 p). - 34 bib ref (ultimo accesso 30/06/2023) https://doi.org/10.1186/s40813-023-00308-y	3,4
Luppi, Andrea	Rosamilia° A, Galletti° G, Benedetti S, Guarnieri C, Luppi° A, Capezuto S, Tamba° M, Meriardi° G, Marruchella G	Condemnation of porcine carcasses : a two-year long survey in an Italian high-throughput slaughterhouse	Vet Sci 10 no 7 (2023) . - Article no 482 (8 p). - 24 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/vetsci10070482	2,4
Luppi, Andrea	Palladini° G, Garbarino° C, Luppi° A, Russo° S, Filippi° A, Arrigoni° N, Massella° E, Ricchi° M	Comparison between broth microdilution and agar disk diffusion methods for antimicrobial susceptibility testing of bovine mastitis pathogens	J Microbiol Methods 212 (2023) . - Article no. 106796 (7 p). - 27 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.mimet.2023.106796	2,2
Luppi, Andrea	Bariselli° S, Maioli° G, Pupillo° G, Calzolari° M, Torri° D, Cirasella° L, Luppi° A, Torreggiani° C, Garbarino° C, Barsi° P, Rugna° G, Dottori° M	Identification and phylogenetic analysis of Taenia spp. parasites found in wildlife in the Emilia-Romagna region, northern Italy (2017–2022)	Int J Parasitol - Parasit Wildl 22 (2023) . - p 20-27 - 53 bib ref (ultimo accesso 08/09/2023) https://doi.org/10.1016/j.ijppaw.2023.08.001	1,8
Luppi, Andrea	Scollo A, Mazzoni C, Luppi° A	Management of encephalomyocarditis virus infection in Italian pig farms : a case report	BMC Vet Res 19 (2023) . - Article no. 54 (9 p). - 26 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1186/s12917-023-03611-6	2,6
Luppi, Andrea	Soliani° L, Rugna° G, Prosperi° A, Chiapponi° C, Luppi° A	Salmonella infection in pigs : disease, prevalence, and a link between swine and human health	Pathogens 12 no 10 (2023) . - Article no. 1267 (24 p). - 200 bib ref (ultimo accesso 22/11/2023) https://doi.org/10.3390/pathogens12101267	3,7

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Luppi, Andrea	D'Annunzio° G, Ostanello F, Muscatello LV, Orioles M, Jacumin N, Tommasini N, Leotti G, Luppi° A, Mandrioli L, Sarli G	Porcine circovirus type 2 and porcine reproductive and respiratory syndrome virus alone or associated are frequent intralesional detected viruses in porcine respiratory disease complex cases in Northern Italy	Front Vet Sci 10 (2023) . - Article no.1234779 (10 p). - 64 bib ref (ultimo accesso 22/01/2024) https://doi.org/10.3389/fvets.2023.1234779	3,2
Luppi, Andrea	Torreggiani° C, Luppi° A, Franchi L, Borri E, Raffi V, Prosperi° A, Chiapponi° C, Maes D	Stillbirths and premature farrowing in organic sow farms due to riboflavin deficiency	Mol Reprod Dev 90 no 7 (2023) . - p 740-741 (ultimo accesso 04/03/2024) https://doi.org/10.1002/mrd.23697	2,5
Magagna, Giulia	Magagna° G, Gori M, Russini V, De_Angelis V, Spinelli° E, Filipello° V, Tranquillo° VM, De_Marchis ML, Bossù T, Fappani C, Tanzi E, Finazzi° G	Evaluation of the virulence potential of Listeria monocytogenes through the characterization of the truncated forms of Internalin A	Int J Mol Sci 24 no 12 (2023) . - Article no 10141 (16 p). - 60 bib ref (ultimo accesso 27/06/2023) https://doi.org/10.3390/ijms241210141	5,6
Magagna, Giulia	Arnaboldi° S, Magagna° G, Tilola° M, Cosciani_Cunico° E, Rossi° F, Todeschi° S, Gazzola° A, Luini M, Finazzi° G	Escherichia coli produttori di Shiga-tossina : diversità genetica di isolati da formaggi del nord Italia	Ital J Food Safety 12 no 3 (2023) . - p 40 (P055) (ultimo accesso 04/10/2023) https://www.pagepressjournals.org/index.php/ijfs/article/view/11791	1,3
Magagna, Giulia	Arnaboldi° S, Magagna° G, Monastero° P, Todeschi° S, Bornati° L, Losio° MN, Finazzi° G	From genome inspection to clinical significance : source attribution of a foodborne botulism outbreak	Eur J Public Health 33 suppl 2 (2023) . - p 668 (ID ckad160.1675) (ultimo accesso 04/01/2024) https://doi.org/10.1093/eurpub/ckad160.1675	4,4
Magagna, Giulia	Magagna° G, Abdul° ME, Tilola° M, Rossi° F, Pezzotti E, Baratta M, Risso FM, Finazzi° G, Filipello° V, Losio° MN	Emetic and diarrheal toxins detection and typing of Bacillus cereus in food and human milk in Italy	Eur J Public Health 33 suppl 2 (2023) . - p 373 (ID ckad160.936) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.936	4,4
Magagna, Giulia	Abdul° ME, Magagna° G, Todeschi° S, Finazzi° G, Filipello° V, Rossi° F, Risso FM, Pezzotti E, Dioni E, Losio° MN	Bacillus Cereus prevalence in human milk donations in a north Italy human milk bank	Eur J Public Health 33 suppl 2 (2023) . - p 375-376 (ID ckad160.942) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.942	4,4
Maioli, Giulia	Dini FM, Morselli S, Marangoni A, Taddei° R, Maioli° G, Roncarati G, Balboni A, Dondi F, Lunetta F, Galuppi R	Spread of Toxoplasma gondii among animals and humans in Northern Italy : a retrospective analysis in a One-health framework	Food Waterb Parasit 32 (2023) . - Article no. e00197 (8 p). - 44 bib ref (ultimo accesso 23/06/2023) https://doi.org/10.1016/j.fawpar.2023.e00197	2,5
Maioli, Giulia	Bariselli° S, Maioli° G, Pupillo° G, Calzolari° M, Torri° D, Cirasella° L, Luppi° A, Torreggiani° C, Garbarino° C, Barsi° P, Rugna° G, Dottori° M	Identification and phylogenetic analysis of Taenia spp. parasites found in wildlife in the Emilia-Romagna region, northern Italy (2017–2022)	Int J Parasitol - Parasit Wildl 22 (2023) . - p 20-27 - 53 bib ref (ultimo accesso 08/09/2023) https://doi.org/10.1016/j.ijppaw.2023.08.001	1,8
Maisano, Antonio Marco	Maisano° AM, Luini° M, Gazzola° A, Sala° L, Vezzoli° F, Bertocchi° L, Lorenzi° V, Cremonesi P, Castiglioni B, Bergagna S, Romano A, Scaltriti° E, Bolzoni° L, Ivanovic I, Romanò A, Graber HU	Staphylococcus aureus adlb gene is associated with high prevalence of intramammary infection in dairy herds of northern Italy : a cross-sectional study	J Dairy Sci 106 no 5 (2023) . - p 3421-3435. - 39 bib ref (ultimo accesso 08/05/2023) https://doi.org/10.3168/jds.2022-22496	3,5

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Maisano, Antonio Marco	Ippolito D, Tarantola M, Tomassone L, Bergagna S, Miniscalco B, Maisano° AM, Colombino E, Caruso C, Bruno S, Gula M, Biolatti C, Parena S, Alborali° GL, Capucchio MT	Pig welfare in intensive and organic farms : an assessment by the Classyfarm system and stress biomarkers	Ital J Anim Sci 22 suppl 1 (2023) . - p 251 (P459) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Maisano, Antonio Marco	Romeo° C, Parisio° G, Scali° F, Tonni° M, Santucci° G, Maisano° AM, Barbieri° I, Boniotti° MB, Stadejek T, Alborali° GL	Complex interplay between PRRSV-1 genetic diversity, coinfections and antimicrobial use influences performance parameters in post-weaning pigs	Vet Microbiol 284 (2023) . - Article no. 109830 (10 p). - 69 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.vetmic.2023.109830	3,3
Maisano, Antonio Marco	Ghidini S, Scali° F, Romeo° C, Guadagno° F, Maisano° AM, De_Luca S, Varrà MO, Conter M, Ianieri A, Zanardi E, Alborali° GL	A preliminary study on the relationship between gastric lesions and anti-inflammatory drug usage in heavy pigs	Vet Sci 10 no 9 (2023) . - Article no 551 (11 p). - 59 bib ref (ultimo accesso 22/09/2023) https://doi.org/10.3390/vetsci10090551	2,4
Maisano, Antonio Marco	Pozzi P, Guadagnini GB, Hadani Y, Maisano° A, Alborali° GL	Legislation and practices in Israel for protection of pigs from unnecessary pain : euthanasia in pig farming	Isr J Vet Med 78 no 4 (2023) . - p 3-11. - 16 bib ref (ultimo accesso 22/01/2024) https://www.ijvm.org.il/sites/default/files/pozzi_pages_from_4book_vet_4_december_2023_1-4.pdf	0,5
Mangeri, Lucia	Righi° F, Mangeri° L, Galuppini° E, Tilola° M, Bertasi° B, Losio° MN	He who seeks finds: surveillance of Enteroviruses and human Bocaviruses in northern Italy wastewaters	Eur J Public Health 33 suppl 2 (2023) . - p 671 (ID ckad160.1684) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1684	4,4
Mangeri, Lucia	Bertasi° B, Galuppini° E, Mangeri° L, Tilola° M, Righi° F, Losio° MN	Sars-CoV2 in wastewater : 2021-2023 surveillance in three provinces of Lombardia region (Italy)	Eur J Public Health 33 suppl 2 (2023) . - p 160-161 (ID ckad160.410) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.410	4,4
Mantegari, Simone	Pirollo° T, Perolo A, Mantegari° S, Barbieri° I, Scali° F, Alborali° GL, Salogni° C	Mortality in farmed European eel (<i>Anguilla anguilla</i>) in Italy due to <i>Streptococcus iniae</i>	Acta Vet Scand 65 (2023) . - Article no 5 (8 p). - 49 bib ref (ultimo accesso 03/03/2023) https://doi.org/10.1186/s13028-023-00669-y	2,1
Marzani, Katia	Daoudi M, Romeo° G, Marzani° K, Petrella° A, Bonilauri° P, Lelli° D, Boumezzough A, Boussaa S, Dottori° M, Calzolari° M	New isolation of Ponticelli III virus (Bunyavirales: Phenuiviridae) in Emilia-Romagna Region, Italy	Viruses 15 no 2 (2023) . - Article no. 422 (10 p). - 40 bib ref (ultimo accesso 03/03/2023) https://doi.org/10.3390/v15020422	4,7
Marzani, Katia	Musto C, Tamba° M, Calzolari° M, Rossi° A, Grisendi° A, Marzani° K, Bonilauri° P, Delogu M	Detection of West Nile and Usutu virus RNA in autumn season in wild avian hosts in Northern Italy	Viruses 15 no 8 (2023) . - Article no. 1771 (13 p). - 61 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.3390/v15081771	4,7
Marzani, Katia	Calzolari° M, Russo° S, Marzani° K, Dalmonte° G, Ricchi° M, Bonilauri° P	Development of a real-time PCR assay for the detection of the Phlebovirus Fermo virus	Viruses 15 no 10 (2023) . - Article no. 2082 (8 p). - 23 bib ref (ultimo accesso 23/10/2023) https://doi.org/10.3390/v15102082	4,7
Massella, Elisa	Palladini° G, Garbarino° C, Luppi° A, Russo° S, Filippi° A, Arrigoni° N, Massella° E, Ricchi° M	Comparison between broth microdilution and agar disk diffusion methods for antimicrobial susceptibility testing of bovine mastitis pathogens	J Microbiol Methods 212 (2023) . - Article no. 106796 (7 p). - 27 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.mimet.2023.106796	2,2
Massella, Elisa	Russo° S, Cortimiglia C, Filippi° A, Palladini° G, Garbarino° C, Massella° E, Ricchi° M	Validation of digital PCR assay for the quantification of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> in bovine faeces according to the ISO 20395:2019	J Microbiol Methods 213 (2023) . - Article no. 106825 (8 p). - 31 bib ref (ultimo accesso 25/10/2023) https://doi.org/10.1016/j.mimet.2023.106825	2,2

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Mazza, Francesca	Lorenzi° V, Sgoifo_Rossi CA, Compiani R, Grossi S, Bolzoni° L, Mazza° F, Clemente° GA, Fusi° F, Bertocchi° L	Using expert elicitation for ranking hazards, promoters and animal-based measures for on-farm welfare assessment of indoor reared beef cattle : an Italian experience	Vet Res Commun 47 (2023) . - p 141-158. - 66 bib ref (ultimo accesso 25/01/2023) https://doi.org/10.1007/s11259-022-09939-y	2,2
Mazzera, Laura	Mazzera° L, Abeltino M, Lombardi° G, Cantoni AM, Jottini S, Corradi A, Ricca° M, Rossetti E, Armando F, Peli A, Ferrari A, Martinelli G, Scupoli MT, Visco C, Bonifacio M, Ripamonti A, Gambacorti-Passerini C, Bonati A, Perris R, Lunghi P	MEK1/2 regulate normal BCR and ABL1 tumor-suppressor functions to dictate ATO response in TKI-resistant Ph+ leukemia	Leukemia 37 (2023) . - p 1671–1685. - 61 bib ref (ultimo accesso 28/09/2023) https://doi.org/10.1038/s41375-023-01940-x	11,4
Menotta, Simonetta	Carrillo_Heredero AM, Segato° G, Menotta° S, Faggionato° E, Vismarra A, Genchi M, Bertini S	A new method for ivermectin detection and quantification through HPLC in organic matter (feed, soil, and water)	J Anal Methods Chem 2023 (2023) . - Article no. 6924263 (7 p). - 21 bib ref (Ultimo accesso 20/04/2023) https://doi.org/10.1155/2023/6924263	2,6
Menotta, Simonetta	Varrà MO, Lorenzi° V, Zanardi E, Menotta° S, Fedrizzi° G, Angelone° B, Gasparini° M, Fusi° F, Foschini S, Padovani A, Ghidini S	Safety evaluation and probabilistic health risk assessment of cow milk produced in Northern Italy according to dioxins and PCBs contamination levels	Foods 12 no 9 (2023) . - Article no. 1869 (20 p). - 68 bib ref (ultimo accesso 09/05/2023) https://doi.org/10.3390/foods12091869	5,2
Menotta, Simonetta	Stoccoro A, Nicoli V, Coppedè F, Grossi E, Fedrizzi° G, Menotta° S, Lorenzoni F, Caretto M, Carmignani A, Pistolesi S, Burgio E, Fanos V, Migliore L	Prenatal environmental stressors and DNA methylation levels in placenta and peripheral tissues of mothers and neonates evaluated by applying artificial neural networks	Genes 14 no 4 (2023) . - Article no. 836 (17 p). - 70 bib ref (ultimo accesso 29/05/2023) https://doi.org/10.3390/genes14040836	3,5
Menotta, Simonetta	Butovskaya° E, Gasparini° M, Angelone° B, Sarasini° S, Menotta° S	Three-years monitoring of glyphosate residues in honey from Lombardy and Emilia-Romagna regions, Italy : preliminary results	J Vet Pharmacol Ther 46 Suppl 1 (2023) . - p 55-56 (O57) (ultimo accesso 09/08/2023) https://onlinelibrary.wiley.com/toc/13652885/2023/46/S1	1,3
Menotta, Simonetta	Carrillo_Heredero AM, Segato° G, Menotta° S, Butovskaya° E, Vismarra A, Semeraro M, Bertini S	A versatile extraction and purification method for ivermectin detection through HPLC and LC/MS in feed, water, feces, soil, and sewage	J Vet Pharmacol Ther 46 Suppl 1 (2023) . - p 56 (O58). - 2 bib ref (ultimo accesso 09/08/2023) https://onlinelibrary.wiley.com/toc/13652885/2023/46/S1	1,3
Menotta, Simonetta	Butovskaya° E, Gasparini° M, Angelone° B, Cancemi° G, Tranquillo° V, Prestini G, Bosi F, Menotta° S	Occurrence of glyphosate and other polar pesticides in honey from Lombardy and Emilia-Romagna regions in Italy : three-year monitoring results	Foods 12 no 24 (2023) . - Article no. 4448 (12 p) - 41 bib ref (ultimo accesso 22/12/2023) https://doi.org/10.3390/foods12244448	5,2
Menotta, Simonetta	Stoccoro A, Nicoli V, Coppedè F, Grossi E, Menotta° S, Fedrizzi° G, Burgio E, Migliore L	Exploring the connections between prenatal environmental stressors and DNA methylation levels in placenta and peripheral tissues of mothers and neonates by applying Artificial Neural Networks	Eur J Hum Genet 31 Suppl S1 (2023) . - p 659-660 (P21.029.A). - 1 bib ref (ultimo accesso 04/01/2024) https://doi.org/10.1038/s41431-023-01338-4	5,2

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Menozzi, Ilaria	Tambassi° M, Passarini° E, Menozzi° I, Berni° M, Bracchi° C, Dodi° A, Bolzoni° L, Scaltriti° E, Morganti° M, Ferrarini G, Sordi L, Sarti M, Ambretti S, Pongolini° S	Klebsiella pneumoniae carrying multiple alleles of antigen 43-encoding gene of Escherichia coli associated with biofilm formation	Eur J Clin Microbiol Infect Dis 42 (2023) . - p 371-377. - 35 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.1007/s10096-023-04552-6	4,5
Menozzi, Ilaria	Rubini° S, Baruffaldi° M, Taddei° R, D'Annunzio° G, Scaltriti° E, Tambassi° M, Menozzi° I, Bondesan G, Mazzariol S, Centelleghè C, Corazzola G, Savini F, Indio V, Serraino A, Giacometti F	Loggerhead sea turtle as possible source of transmission for zoonotic listeriosis in the marine environment	Vet Sci 10 no 5 (2023) . - Article no 344 (11 p). - 50 bib ref (ultimo accesso 24/05/2023) https://doi.org/10.3390/vetsci10050344	2,4
Menozzi, Ilaria	Barp N, Marcacci M, Biagioni E, Serio L, Busani S, Ventura P, Franceschini E, Orlando G, Venturelli C, Menozzi° I, Tambassi° M, Scaltriti° E, Pongolini° S, Sarti M, Pietrangelo A, Girardis M, Mussini C, Meschiari M	A fatal case of Pseudomonas aeruginosa community-acquired pneumonia in an immunocompetent patient : clinical and molecular characterization and literature review	Microorganisms 11 no 5 (2023) . - Article no. 1112 (13 p). - 63 bib ref (ultimo accesso 18/08/2023) https://doi.org/10.3390/microorganisms11051112	4,5
Menozzi, Ilaria	Bolzoni° L, Bonardi S, Tansini C, Scaltriti° E, Menozzi° I, Morganti° M, Conter M, Pongolini° S	Different roles of wild boars and livestock in Salmonella transmission to humans in Italy	EcoHealth 20 (2023) . - p 122-132. - 41 bib ref (ultimo accesso 18/08/2023) https://doi.org/10.1007/s10393-023-01625-y	2,5
Menozzi, Ilaria	Berni° M, Bolzoni° L, Menozzi° I, Dodi° A, Bracchi° C, Morganti° M, Scaltriti° E, Pongolini° S, Tambassi° M	Salmonella Derby adaptation to swine and simultaneous attenuation for humans go through decay of Salmonella Pathogenicity Island I	Microbiol Spectr 11 no 6 (2023) . - Article no. e01899-23 (18 p). - 52 bib ref (ultimo accesso 03/01/2024) https://doi.org/10.1128/spectrum.01899-23	3,7
Merialdi, Giuseppe	Cerri J, Musto C, Stefanini FM, Di_Nicola U, Riganelli N, Fontana° MC, Rossi° A, Garbarino° C, Merialdi° G, Ciuti F, Berzi D, Delogu M, Apollonio M	A human-neutral large carnivore? No patterns in the body mass of gray wolves across a gradient of anthropization	PLoS One 18 no 6 (2023) . - p e0282232 (18 p). - 106 bib ref (ultimo accesso 21/06/2023) https://doi.org/10.1371/journal.pone.0282232	3,7
Merialdi, Giuseppe	Rosamilia° A, Galletti° G, Benedetti S, Guarnieri C, Luppi° A, Capezzuto S, Tamba° M, Merialdi° G, Marruchella G	Condemnation of porcine carcasses : a two-year long survey in an Italian high-throughput slaughterhouse	Vet Sci 10 no 7 (2023) . - Article no 482 (8 p). - 24 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/vetsci10070482	2,4
Minkoumba_Sonfack, Gaetan	Peloso° M, Minkoumba_Sonfack° G, Paduano S, De_Martino M, De_Santis B, Caprai° E	Pyrrrolizidine alkaloids in food on the Italian market	Molecules 28 no 14 (2023) . - Article no. 5346 (15 p). - 57 bib ref (ultimo accesso 04/08/2023) https://doi.org/10.3390/molecules28145346	4,6
Monastero, Paola	Arnaboldi° S, Magagna° G, Monastero° P, Todeschi° S, Bornati° L, Losio° MN, Finazzi° G	From genome inspection to clinical significance : source attribution of a foodborne botulism outbreak	Eur J Public Health 33 suppl 2 (2023) . - p 668 (ID ckad160.1675) (ultimo accesso 04/01/2024) https://doi.org/10.1093/eurpub/ckad160.1675	4,4
Montagnin, Clara	Lorenzi° V, Bertocchi° L, Tempini° M, Montagnin° C, Archetti° I, Bergagna S, Barberio A, Vecchio D, Scali° F, Bolzoni° L, Fusi° F	An overview of calf rearing conditions in Italian dairy farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 253-254 (P546) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5

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Moreno_Martin, Ana Maria	Gaudino M, Lion A, Sagné E, Nagamine B, Oliva J, Terrier O, Errazuriz-Cerda E, Scribe A, Sikht F-Z, Simon E, Foret-Lucas C, Gausserès B, Lion J, Moreno° A, Dordet-Frisoni E, Baranowski E, Volmer R, Ducatez MF, Meyera G	The activation of the RIG-I/MDA5 signaling pathway upon influenza D virus infection impairs the pulmonary proinflammatory response triggered by Mycoplasma bovis superinfection	J Virol 97 no 2 (2023) . - Article no. e01423-22 (15 p). - 77 bib ref (ultimo accesso 30/03/2023) https://doi.org/10.1128/jvi.01423-22	5,4
Moreno_Martin, Ana Maria	Sozzi° E., Lelli° D, Barbieri° I, Chiapponi° C, Moreno° A., Trogu° T, Tosi° G, Lavazza° A	Isolation and molecular characterisation of Respirovirus 3 in wild boar	Animals 13 no 11 (2023) . - Article no. 1815 (13 p). - 51 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111815	3
Moreno_Martin, Ana Maria	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Giacomelli S, Campagnoli A, Cordedda° A, Pedrotti R, Nicoloso A, Bianchi° A, Bertoletti° I, Sozzi° E, Lelli° D, Lavazza° A, Moreno° A	Coronaviruses detection in Italian alpine marmots (Marmota marmota)	Int J Infect Dis 130 suppl 2 (2023) . - p s68 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.169	8,4
Moreno_Martin, Ana Maria	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Sozzi° E, Lelli° D, Lavazza° A, Mandola ML, Robetto S, Marchino M, Ceballos L Moreno° A	Virological investigation in synanthropic rodents in North Italy	Int J Infect Dis 130 suppl 2 (2023) . - p s85 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.211	8,4
Moreno_Martin, Ana Maria	Carrera° M, Tolini° C, Trogu° T, Boscarino° A, Tranquillo° V, Munari° M, Callegari° E, Tartari D, Moreno° A, Rubini° S	Spatiotemporal distribution of Salmonella enterica in European hedgehogs in Northern Italy	Pathogens 12 no 7 (2023) . - Article no. 946 (10 p). - 68 bib ref (ultimo accesso 14/08/2023) https://doi.org/10.3390/pathogens12070946	3,7
Moreno_Martin, Ana Maria	Moreno° A, Bonfante F, Bortolami A, Cassaniti I, Caruana A, Cottini V, Cereda D, Farioli M, Fusaro A, Lavazza° A, Lecchini P, Lelli° D, Maroni_Ponti A, Nassuato C, Pastori A, Rovida F, Ruocco L, Sordilli M, Baldanti F, Terregino C	Asymptomatic infection with clade 2.3.4.4b highly pathogenic avian influenza A(H5N1) in carnivore pets, Italy, April 2023	EuroSurveillance 28 no 35 (2023) . - Article no. 2300441 (9 p). - 23 bib ref (Ultimo accesso 14/09/2023) https://doi.org/10.2807/1560-7917.ES.2023.28.35.2300441	19
Moreno_Martin, Ana Maria	Cassaniti I, Ferrari G, Senatore S, Rossetti E, Defilippo° F, Maffeo M, Vezzosi L, Campanini G, Sarasini A, Paolucci S, Piralla A, Lelli° D, Moreno° Ana, Bonini M, Tirani M, Cerutti L, Paglia S, Regazzetti A, Farioli M, Lavazza° A, Faccini M, Rovida F, Cereda D, Baldanti F, Lombardy Dengue network [for Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia Romagna Carrera° M]	Preliminary results on an autochthonous dengue outbreak in Lombardy Region, Italy, August 2023	EuroSurveillance 28 no 37 (2023) . - Article no. 2300471 (5 p). - 25 bib ref (Ultimo accesso 15/09/2023) https://doi.org/10.2807/1560-7917.ES.2023.28.37.2300471	19
Moreno_Martin, Ana Maria	Carella E, Caruso C, Moreno° A, Di_Blasio A, Oberto F, Vitale N, Masoero L	Meat juice and oral fluid as alternatives to serum for Aujeszky disease monitoring in pigs	Microorganisms 11 no 10 (2023) . - Article no. 2418 (10 p). - 36 bib ref (ultimo accesso 23/11/2023) https://doi.org/10.3390/microorganisms11102418	4,5

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Moreno_Martin, Ana Maria	Leopardi S, Desiato R, Mazzucato M, Orusa R, Obber F, Averaimo D, Berjaoui S, Canziani° S, Capucchio MT, Conti R, Di Bella S, Festa F, Garofalo L, Lelli° D, Madrau MP, Mandola ML, Moreno_Martin° AM, Peletto S, Pirani S, Robetto S, Torresi C, Varotto M, Citterio C, Terregino C	One health surveillance strategy for coronaviruses in Italian wildlife	Epidemiol Infect 151 (2023) . - Article no. e96 (10 p). - 5 bib ref (ultimo accesso 09/01/2024) https://doi.org/10.1017/S095026882300081X	4,2
Moreno_Martin, Ana Maria	Van_Diemen PM, Byrne AMP, Ramsay AM, Watson S, Nunez A, Moreno° A, Chiapponi° C, Foni° E, Brown IH, Brookes SM, Everett HE	Interspecies transmission of swine influenza A viruses and human seasonal vaccine-mediated protection investigated in ferret model	Emerg Infect Dis 29 no 9 (2023) . - p 1798-1807. - 47 bib ref (ultimo accesso 07/06/2024) https://doi.org/10.3201/eid2909.230066	11,8
Morganti, Marina	Tambassi° M, Passarini° E, Menozzi° I, Berni° M, Bracchi° C, Dodi° A, Bolzoni° L, Scaltriti° E, Morganti° M, Ferrarini G, Sordi L, Sarti M, Ambretti S, Pongolini° S	Klebsiella pneumoniae carrying multiple alleles of antigen 43-encoding gene of Escherichia coli associated with biofilm formation	Eur J Clin Microbiol Infect Dis 42 (2023) . - p 371-377. - 35 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.1007/s10096-023-04552-6	4,5
Morganti, Marina	Bolzoni° L, Bonardi S, Tansini C, Scaltriti° E, Menozzi° I, Morganti° M, Conter M, Pongolini° S	Different roles of wild boars and livestock in Salmonella transmission to humans in Italy	EcoHealth 20 (2023) . - p 122-132. - 41 bib ref (ultimo accesso 18/08/2023) https://doi.org/10.1007/s10393-023-01625-y	2,5
Morganti, Marina	Knijn A, Michelacci V, Gigliucci F, Tozzoli R, Chiani P, Minelli F, Scavia G, Ventola E, Morabito S on behalf of National Listeriosis Surveillance Working Group, IRIDA-ARIES User Group STEC, IRIDA-ARIES User Group Listeriosis [for Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia Romagna Pongolini° S, Scaltriti° E, Morganti° M], Italian Registry of Hemolytic Uremic Syndrome, European Union Reference Laboratory for Escherichia coli	IRIDA-ARIES Genomics, a key player in the One Health surveillance of diseases caused by infectious agents in Italy	Front Public Health 11 (2023) . - Article no. 1151568 (9 p). - 42 bib ref; Corrigendum Article no. 1276201 (2 p) (ultimo accesso 05/12/2023) https://doi.org/10.3389/fpubh.2023.1151568 https://doi.org/10.3389/fpubh.2023.1276201	5,2
Morganti, Marina	Berni° M, Bolzoni° L, Menozzi° I, Dodi° A, Bracchi° C, Morganti° M, Scaltriti° E, Pongolini° S, Tambassi° M	Salmonella Derby adaptation to swine and simultaneous attenuation for humans go through decay of Salmonella Pathogenicity Island I	Microbiol Spectr 11 no 6 (2023) . - Article no. e01899-23 (18 p). - 52 bib ref (ultimo accesso 03/01/2024) https://doi.org/10.1128/spectrum.01899-23	3,7
Munari, Martina	Defilippo° F, Munari° M, Grisendi° A, Gaudio RM, D'Incau° M, Lavazza° A, Rubini° S	Insect colonisation and the decomposition process in aerated versus watertight burial systems	Insects 14 no 6 (2023) . - Article no. 566 (13 p). - 31 bib ref (ultimo accesso 23/05/2022) https://doi.org/10.3390/insects14060566	3
Munari, Martina	Carrera° M, Tolini° C, Trogu° T, Boscarino° A, Tranquillo° V, Munari° M, Callegari° E, Tartari D, Moreno° A, Rubini° S	Spatiotemporal distribution of Salmonella enterica in European hedgehogs in Northern Italy	Pathogens 12 no 7 (2023) . - Article no. 946 (10 p). - 68 bib ref (ultimo accesso 14/08/2023) https://doi.org/10.3390/pathogens12070946	3,7

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Munari, Martina	Rubini° S, Dall'Ara S, Calfapietra A, Milandri S, Baruffaldi° M, Barsi° F, Bernardi T, Boccuto T, Munari° M, Fiorentini° L, Tosi° G, Baldini E, Vertuani S, Manfredini S	Sunscreen accumulation in north Adriatic sea mussels (<i>Mytilus galloprovincialis</i>)	Toxicol Lett 384 suppl 1 (2023) . - p s148 (P10-07) - 3 bib ref (ultimo accesso 10/01/2024) https://doi.org/10.1016/S0378-4274(23)00616-1	3,5
Olivieri, Emanuela	Postiglione U, Batisti Biffignandi G, Corbella M, Merla C, Olivieri° E, Petazzoni G, Feil EJ, Bandi C, Cambieri P, Gaiarsa S, Brilli M, Sasserà D	Combining genome surveillance and metadata to characterize the diversity of <i>Staphylococcus aureus</i> circulating in an Italian hospital over a 9-year period	Microbiol Spectr 11 no 4 (2023) . - Article no. e0101023 (12 p). - 56 bib ref (ultimo accesso 17/01/2024) https://doi.org/10.1128/spectrum.01010-23	3,7
Olivieri, Emanuela	Grandi G, Chiappa G, Ullman K, Lindgren PE, Olivieri° E, Sasserà D, Östlund E, Omazic A, Perissinotto D, Söderlund R	Characterization of the bacterial microbiome of swedish ticks through 16S rRNA amplicon sequencing of whole ticks and of individual tick organs	Parasites Vectors 16 (2023) . - Article no 39 (10 p). - 55 bib ref (ultimo accesso 17/01/2024) https://doi.org/10.1186/s13071-022-05638-4	3,2
Olivieri, Emanuela	Floriano AM, Batisti Biffignandi G, Castelli M, Olivieri° E, Clementi E, Comandatore F, Rinaldi L, Opara M, Plantard O, Palomar AM, Noël V, Vijay A, Lo N, Makepeace BL, Duron, O, Jex A, Guy L, Sasserà D	The evolution of intramitochondriality in <i>Midichloria</i> bacteria	Environ Microbiol 25 no 11 (2023) . - p 2102-2117. - 95 bib ref (ultimo accesso 17/01/2024) https://doi.org/10.1111/1462-2920.16446	5,1
Pacciarini, Maria	Marianelli C, Verrubbi V, Pruiti_Ciarellò F, Ippolito D, Pacciarini° ML, Di_Marco Lo_Presti V	Geo-epidemiology of animal tuberculosis and <i>Mycobacterium bovis</i> genotypes in livestock in a small, high-incidence area in Sicily, Italy	Front Microbiol 14 (2023) . - Article no. 1107396 (12 p.). - 46 bib ref (ultimo accesso 30/06/2023) https://doi.org/10.3389/fmicb.2023.1107396	5,2
Pacciarini, Maria	Gomez_Buendia A, Romero B, Bezos J, Saez JL, Archetti° I, Pacciarini° ML, Boschioli ML, Girard S, Gutu E, Barbuceanu F, Karaoulani O, Stournara A, De_Juan L, Alvarez J	Evaluation of the performance of the IFN-release assay in bovine tuberculosis free herds from five European countries	Vet Res 54 (2023) . - Article no. 55 (13 p) . - 57 bib ref (ultimo accesso 17/08/2023) https://doi.org/10.1186/s13567-023-01187-5	4,4
Palladini, Giorgia	Palladini° G, Garbarino° C, Luppi° A, Russo° S, Filippi° A, Arrigoni° N, Massella° E, Ricchi° M	Comparison between broth microdilution and agar disk diffusion methods for antimicrobial susceptibility testing of bovine mastitis pathogens	J Microbiol Methods 212 (2023) . - Article no. 106796 (7 p). - 27 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.mimet.2023.106796	2,2
Palladini, Giorgia	Russo° S, Cortimiglia C, Filippi° A, Palladini° G, Garbarino° C, Massella° E, Ricchi° M	Validation of digital PCR assay for the quantification of <i>Mycobacterium avium</i> subsp. paratuberculosis in bovine faeces according to the ISO 20395:2019	J Microbiol Methods 213 (2023) . - Article no. 106825 (8 p). - 31 bib ref (ultimo accesso 25/10/2023) https://doi.org/10.1016/j.mimet.2023.106825	2,2
Papetti, Alice	Lazov CM, Papetti° A, Belsham GJ, Bøtner A, Rasmussen TB, Boniotti° MB	Multiplex real-Time RT-PCR assays for detection and differentiation of porcine enteric coronaviruses	Pathogens 12 no 8 (2023) . - Article no. 1040 (14 p). - 36 bib ref (ultimo accesso 13/09/2023) https://doi.org/10.3390/pathogens12081040	3,7
Pariso, Giovanni	Guarneri° F, Bertasio° C, Romeo° C, Formenti° N, Scali° F, Parisio° G, Canziani° S, Boifava° C, Guadagno° F, Boniotti° MB, Alborali° GL	First detection of mcr-9 in a multidrug-resistant <i>Escherichia coli</i> of animal origin in Italy is not related to colistin usage on a pig farm	Antibiotics (Basel) 12 no 4 (2023) . - Article no. 689 (11 p). - 55 bib ref (ultimo accesso 17/04/2023) https://doi.org/10.3390/antibiotics12040689	4,8

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Pariso, Giovanni	Romeo° C, Parisio° G, Scali° F, Tonni° M, Santucci° G, Maisano° AM, Barbieri° I, Boniotti° MB, Stadejek T, Alborali° GL	Complex interplay between PRRSV-1 genetic diversity, coinfections and antimicrobial use influences performance parameters in post-weaning pigs	Vet Microbiol 284 (2023) . - Article no. 109830 (10 p). - 69 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.vetmic.2023.109830	3,3
Passarini, Elena	Tambassi° M, Passarini° E, Menozzi° I, Berni° M, Bracchi° C, Dodi° A, Bolzoni° L, Scaltriti° E, Morganti° M, Ferrarini G, Sordi L, Sarti M, Ambretti S, Pongolini° S	Klebsiella pneumoniae carrying multiple alleles of antigen 43-encoding gene of Escherichia coli associated with biofilm formation	Eur J Clin Microbiol Infect Dis 42 (2023) . - p 371-377. - 35 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.1007/s10096-023-04552-6	4,5
Paterlini, Franco	Sabatelli° S, Gambi° L, Baiguera° C, Paterlini° F, Lelli_Mami° F, Uboldi° L, Daminelli° P, Biancardi° A	Assessment of aflatoxin M1 enrichment factor in cheese produced with naturally contaminated milk	Ital J Food Safety 12 no 2 (2023) . - Article no 11123 (6 p). - 25 bib ref (ultimo accesso 16/01/2024) https://doi.org/10.4081/ijfs.2023.11123	1,3
Pavoni, Enrico	Ianiro G, Pavoni° E, Aprea G, Romantini R, Alborali° GL, D' Angelantonio D, Garofalo G, Scattolini S, De_Sabato L, Magistrali CF, Burow E, Ostanello F, Smith RP, Di Bartolo I	Cross-sectional study of hepatitis E virus (HEV) circulation in Italian pig farms	Front Vet Sci 10 (2023) . - Article no. 1136225 (8 p). - 47 bib ref (ultimo accesso 02/05/2023) https://doi.org/10.3389/fvets.2023.1136225	3,2
Pavoni, Enrico	Smith RP, May HE, Burow E, Meester M, Tobias TJ, Sassu E-L, Pavoni° E, Di_Bartolo I, Prigge C, Wasyl D, Zmudzki J, Viltrop A, Nurmoja I, Zocher-Golob V, Alborali° GL, Romantini R, Dors A, Krumova-Valcheva G, Koláčková I, Aprea G, Daskalov H	Assessing pig farm biosecurity measures for the control of Salmonella on European farms	Epidemiol Infect 151 (2023) . - Article no. e130 (10 p). - 28 bib ref (ultimo accesso 19/09/2023) https://doi.org/10.1017/S0950268823001115	4,2
Pavoni, Enrico	Viltrop A, Niine T, Tobias T, Sassu EL, Di_Bartolo I, Pavoni° E, Alborali° GL, Burow E, Smith RP	A review of slaughter practices and their effectiveness to control microbial - esp. Salmonella spp. - contamination of pig carcasses	J Food Prot 86 no 11 (2023) . - Article no. 100171 (13 p). - 68 bib ref (ultimo accesso 22/11/2023) https://doi.org/10.1016/j.jfp.2023.100171	2
Pavoni, Enrico	De_Sabato L, Ianiro G, Alborali° GL, Kroneman A, Grierson SS, Krumova-Valcheva GL, Hakzevan der Honing RW, Johne R, Kolackova I, Kozyra I, Gyurova E, Pavoni° E, Reisp K, Sassu EL, Schilling-Loeffler K, Piers Smith R, Vasickova P, Zmudzki J, Rzezutka A, Di Bartolo I	Molecular characterization and phylogenetic analysis of Hepatitis E Virus (HEV) strains from pigs farmed in eight european countries between 2020 and 2022	Transbound Emerg Dis (2023) . - Article no. 2806835 (12 p). - 70 bib ref (ultimo accesso 03/01/2024) https://doi.org/10.1155/2023/2806835	4,3
Pavoni, Enrico	Pavoni E°, Bertasi B°, Finazzi G°, Filipello V°, Ragni L°, Abdul ME°, Losio MN°	Allergens detection in food and environmental samples in northern Italy	Eur J Public Health 33 suppl 2 (2023) . - p 408 (ID ckad160.1022) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1022	4,4
Peloso, Mariantonietta	Peloso° M, Minkoumba_Sonfack° G, Paduano S, De_Martino M, De_Santis B, Caprai° E	Pyrrrolizidine alkaloids in food on the Italian market	Molecules 28 no 14 (2023) . - Article no. 5346 (15 p). - 57 bib ref (ultimo accesso 04/08/2023) https://doi.org/10.3390/molecules28145346	4,6

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Perna, Stefano Francesco	Calò S°, Tironi M°, Cappa V°, Scaburri A°, Perna SF°, Chiari M, Marracci M, Bellini S°	Evaluation of the risk of African Swine Fever virus transmission at the interface between feral and domestic pigs in Lombardy, with a view to establishing preventive measures for domestic pigs	Pathogens 12 (2023) . - Article no. 1462 (11 p). - 13 bib ref (ultimo accesso 02/01/2024) https://doi.org/10.3390/pathogens12121462	3,7
Petrella, Angelica	Daoudi M, Romeo° G, Marzani° K, Petrella° A, Bonilauri° P, Lelli° D, Boumezzough A, Boussaa S, Dottori° M, Calzolari° M	New isolation of Ponticelli III virus (Bunyavirales: Phenuiviridae) in Emilia-Romagna Region, Italy	Viruses 15 no 2 (2023) . - Article no. 422 (10 p). - 40 bib ref (ultimo accesso 03/03/2023) https://doi.org/10.3390/v15020422	4,7
Pezzoni, Giulia	Foglia° EA, Pezzoni° G, Bonilauri° P, Torri° D, Grazioli° S, Brocchi° E	A recent view about encephalomyocarditis virus circulating in compartmentalised animal population in Northern Italy	Sci Rep 13 (2023) . - Article no. 592 (12 p). - 47 bib ref (ultimo accesso 07/02/2023) https://doi.org/10.1038/s41598-023-27828-5	4,6
Pezzoni, Giulia	Baselli° S, Pezzoni° G, Sabino° M, Grazioli° S, Wolff J, Hoffmann B, Shtjefni V, Capucci° L, Brocchi° E	ELISA methods based on monoclonal antibodies for the serological diagnosis of Lumpy skin disease	Transbound Emerg Dis (2023) . - Article no. 8378153 (13 p). - 42 bib ref (ultimo accesso 03/08/2023) https://doi.org/10.1155/2023/8378153	4,3
Pirollo, Teresa	Pirollo° T, Perolo A, Mantegari° S, Barbieri° I, Scali° F, Alborali° GL, Salogni° C	Mortality in farmed European eel (<i>Anguilla anguilla</i>) in Italy due to <i>Streptococcus iniae</i>	Acta Vet Scand 65 (2023) . - Article no 5 (8 p). - 49 bib ref (ultimo accesso 03/03/2023) https://doi.org/10.1186/s13028-023-00669-y	2,1
Pongolini, Stefano	Tambassi° M, Passarini° E, Menozzi° I, Berni° M, Bracchi° C, Dodi° A, Bolzoni° L, Scaltriti° E, Morganti° M, Ferrarini° G, Sordi L, Sarti M, Ambretti S, Pongolini° S	<i>Klebsiella pneumoniae</i> carrying multiple alleles of antigen 43-encoding gene of <i>Escherichia coli</i> associated with biofilm formation	Eur J Clin Microbiol Infect Dis 42 (2023) . - p 371-377. - 35 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.1007/s10096-023-04552-6	4,5
Pongolini, Stefano	Barp N, Marcacci M, Biagioni E, Serio L, Busani S, Ventura P, Franceschini E, Orlando G, Venturelli C, Menozzi° I, Tambassi° M, Scaltriti° E, Pongolini° S, Sarti M, Pietrangelo A, Girardis M, Mussini C, Meschiari M	A fatal case of <i>Pseudomonas aeruginosa</i> community-acquired pneumonia in an immunocompetent patient : clinical and molecular characterization and literature review	Microorganisms 11 no 5 (2023) . - Article no. 1112 (13 p). - 63 bib ref (ultimo accesso 18/08/2023) https://doi.org/10.3390/microorganisms11051112	4,5
Pongolini, Stefano	Bolzoni° L, Bonardi S, Tansini C, Scaltriti° E, Menozzi° I, Morganti° M, Conter M, Pongolini° S	Different roles of wild boars and livestock in <i>Salmonella</i> transmission to humans in Italy	EcoHealth 20 (2023) . - p 122-132. - 41 bib ref (ultimo accesso 18/08/2023) https://doi.org/10.1007/s10393-023-01625-y	2,5
Pongolini, Stefano	Knijn A, Michelacci V, Gliugliucci F, Tozzoli R, Chiani P, Minelli F, Scavia G, Ventola E, Morabito S on behalf of National Listeriosis Surveillance Working Group, IRIDA-ARIES User Group STEC, IRIDA-ARIES User Group Listeriosis [for Istituto Zooprofilattico Sperimentale della Lombardia e dell'Emilia Romagna Pongolini° S, Scaltriti° E, Morganti° M], Italian Registry of Hemolytic Uremic Syndrome, European Union Reference Laboratory for <i>Escherichia coli</i>	IRIDA-ARIES Genomics, a key player in the One Health surveillance of diseases caused by infectious agents in Italy	Front Public Health 11 (2023) . - Article no. 1151568 (9 p). - 42 bib ref; Corrigendum Article no. 1276201 (2 p) (ultimo accesso 05/12/2023) https://doi.org/10.3389/fpubh.2023.1151568 https://doi.org/10.3389/fpubh.2023.1276201	5,2

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Pongolini, Stefano	Berni° M, Bolzoni° L, Menozzi° I, Dodi° A, Bracchi° C, Morganti° M, Scaltriti° E, Pongolini° S, Tambassi° M	Salmonella Derby adaptation to swine and simultaneous attenuation for humans go through decay of Salmonella Pathogenicity Island I	Microbiol Spectr 11 no 6 (2023) . - Article no. e01899-23 (18 p). - 52 bib ref (ultimo accesso 03/01/2024) https://doi.org/10.1128/spectrum.01899-23	3,7
Pongolini, Stefano	Gori M, Bolzoni° L, Scaltriti° E, Andriani L, Marano V, Morabito F, Fappani C, Cereda D, Giompapa E, Chianese R, Lanzini P, Martinelli LA, Bianchi S, Amendola A, Pongolini° S, Tanzi E	Listeria monocytogenes transmission from donated blood to platelet transfusion recipient, Italy	Emerg Infect Dis 29 no 10 (2023) . - p 2108-2111. - 14 bib ref (ultimo accesso 07/06/2024) https://doi.org/10.3201/eid2910.230746	11,8
Prosperi, Alice	Amatucci L, Luise D, Luppi° A, Virdis S, Prosperi° A, Cirelli A, Bosco° C, Trevisi P	Evaluation of carcass quality, body and pulmonary lesions detected at the abattoir in heavy pigs subjected or not to tail docking	Porcine Health Manag 9 (2023) . - Article no 4 (12 p). - 56 bib ref (ultimo accesso 03/04/2023) https://doi.org/10.1186/s40813-022-00297-4	3,4
Prosperi, Alice	Rossi° A, Santi° A, Barsi° F, Casadei° G, Di_Donato° A, Fontana° MC, Galletti° G, Garbarino° CA, Lombardini A, Musto C, Prosperi° A, Pupillo° G, Rugna° G, Tamba° M	Eleven years of health monitoring in wild boars (Sus scrofa) in the Emilia-Romagna region (Italy)	Animals 13 no 11 (2023) . - Article no. 1832 (17 p). - 108 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111832	3
Prosperi, Alice	Torreggiani° C, Maes D, Franchi L, Raffi V, Borri E, Prosperi° A, Chiapponi° C, Luppi° A	Premature farrowing and stillbirths in two organic sow farms due to riboflavin deficiency	Porcine Health Manag 9 (2023) . - Article no 12 (8 p). - 34 bib ref (ultimo accesso 30/06/2023) https://doi.org/10.1186/s40813-023-00308-y	3,4
Prosperi, Alice	Gaffuri° A, Barsi° F, Magni E, Bergagna S, Dellamaria D, Ricchi° M, De_Paolis L, Galletti° G, Arrigoni° N, Lorenzi° V, Fusi° F, Prosperi° A, Garbarino° C	Paratuberculosis, animal welfare and biosecurity : a survey in 33 Northern Italy dairy goat farms	Animals 13 no 14 (2023) . - Article no. 2346 (14 p). - 38 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/ani13142346	3
Prosperi, Alice	Soliani° L, Rugna° G, Prosperi° A, Chiapponi° C, Luppi° A	Salmonella infection in pigs : disease, prevalence, and a link between swine and human health	Pathogens 12 no 10 (2023) . - Article no. 1267 (24 p). - 200 bib ref (ultimo accesso 22/11/2023) https://doi.org/10.3390/pathogens12101267	3,7
Prosperi, Alice	Torreggiani° C, Luppi° A, Franchi L, Borri E, Raffi V, Prosperi° A, Chiapponi° C, Maes D	Stillbirths and premature farrowing in organic sow farms due to riboflavin deficiency	Mol Reprod Dev 90 no 7 (2023) . - p 740-741 (ultimo accesso 04/03/2024) https://doi.org/10.1002/mrd.23697	2,5
Pupillo, Giovanni	Rossi° A, Santi° A, Barsi° F, Casadei° G, Di_Donato° A, Fontana° MC, Galletti° G, Garbarino° CA, Lombardini A, Musto C, Prosperi° A, Pupillo° G, Rugna° G, Tamba° M	Eleven years of health monitoring in wild boars (Sus scrofa) in the Emilia-Romagna region (Italy)	Animals 13 no 11 (2023) . - Article no. 1832 (17 p). - 108 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111832	3
Pupillo, Giovanni	Bariselli° S, Maioli° G, Pupillo° G, Calzolari° M, Torri° D, Cirasella° L, Luppi° A, Torreggiani° C, Garbarino° C, Barsi° P, Rugna° G, Dottori° M	Identification and phylogenetic analysis of Taenia spp. parasites found in wildlife in the Emilia-Romagna region, northern Italy (2017–2022)	Int J Parasitol - Parasit Wildl 22 (2023) . - p 20-27 - 53 bib ref (ultimo accesso 08/09/2023) https://doi.org/10.1016/j.ijppaw.2023.08.001	1,8
Ragni, Laura	Ragni° L, Arnaboldi° S, Cangini M, Guerrini F, Pistocchi R, Pezzolesi L, Penna A, Rubini° S, Losio° MN, Bertasi° B	Saxitoxin hazard! Detection of toxic algae in molluscs breeding areas in north-western Adriatic sea	Eur J Public Health 33 suppl 2 (2023) . - p 427 (ID ckad160.1070) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1070	4,4

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Ragni, Laura	Pavoni E°, Bertasi B°, Finazzi G°, Filipello V°, Ragni L°, Abdul ME°, Losio MN°	Allergens detection in food and environmental samples in northern Italy	Eur J Public Health 33 suppl 2 (2023) . - p 408 (ID ckad160.1022) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1022	4,4
Ravaioli, Valentina	Aglagane A, Carra° E, Ravaioli° V, Er-Rguibi O, Santo° E, Mouden EHE, Aourir M, Frasnelli° M	Molecular examination of nosemosis and foulbrood pathogens in honey bee populations from southeastern Morocco	Apidologie 54 (2023) . - Article no 42 - 12 bib ref (ultimo accesso 28/08/2023) https://doi.org/10.1007/s13592-023-01022-y	2,4
Renzi, Maria	Villa° R, Renzi° S, Dotti° S, Lucchini F	siRNAs pools generated in Escherichia coli exhibit strong RNA-interference activity against influenza virus genomic sequences	Virology 579 (2023) . - p 38-45. - 42 bib ref (ultimo accesso 20/07/2023) https://doi.org/10.1016/j.virol.2022.12.013	3,7
Ricca, Micaela	Mazzera° L, Abeltino M, Lombardi° G, Cantoni AM, Jottini S, Corradi A, Ricca° M, Rossetti E, Armando F, Peli A, Ferrari A, Martinelli G, Scupoli MT, Visco C, Bonifacio M, Ripamonti A, Gambacorti-Passerini C, Bonati A, Perris R, Lunghi P	MEK1/2 regulate normal BCR and ABL1 tumor-suppressor functions to dictate ATO response in TKI-resistant Ph+ leukemia	Leukemia 37 (2023) . - p 1671–1685. - 61 bib ref (ultimo accesso 28/09/2023) https://doi.org/10.1038/s41375-023-01940-x	11,4
Ricchi, Matteo	Rosamilia° A, Galletti° G, Accurso° D, Bardasi° L, Taddei° R, Chiapponi° C, Ricchi° M, Bonilauri° P, Rugna° G, Rubini° S, Frasnelli° M, Fiorentini° L, Tamba° M, Diegoli G, Padovani A	Microbiological and chemical analysis of food collected under official control in the Emilia-Romagna region of northern Italy, 2014–2019	J Food Prot 86 no 5 (2023) . - Article no. 100080 (7 p). - 31 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1016/j.jfp.2023.100080	2
Ricchi, Matteo	Gaffuri° A, Barsi° F, Magni E, Bergagna S, Dellamaria D, Ricchi° M, De_Paolis L, Galletti° G, Arrigoni° N, Lorenzi° V, Fusi° F, Proserpi° A, Garbarino° C	Paratuberculosis, animal welfare and biosecurity : a survey in 33 Northern Italy dairy goat farms	Animals 13 no 14 (2023) . - Article no. 2346 (14 p). - 38 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/ani13142346	3
Ricchi, Matteo	Russo° S, Cosciani-Cunico° E, Dalzini° E, Daminelli° P, Ricchi° M, Arrigoni° N, Cammi° G	Evaluation of maximum growth rate of Listeria monocytogenes in ready-to-eat fresh-cut papaya and melon	Int Food Res J 30 no 4 (2023) . - p 953-963. - 34 bib ref (ultimo accesso 28/09/2023) https://doi.org/10.47836/ifrj.30.4.13	0,8
Ricchi, Matteo	Palladini° G, Garbarino° C, Luppi° A, Russo° S, Filippi° A, Arrigoni° N, Massella° E, Ricchi° M	Comparison between broth microdilution and agar disk diffusion methods for antimicrobial susceptibility testing of bovine mastitis pathogens	J Microbiol Methods 212 (2023) . - Article no. 106796 (7 p). - 27 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.mimet.2023.106796	2,2
Ricchi, Matteo	Calzolari° M, Russo° S, Marzani° K, Dalmonte° G, Ricchi° M, Bonilauri° P	Development of a real-time PCR assay for the detection of the Phlebovirus Fermo virus	Viruses 15 no 10 (2023) . - Article no. 2082 (8 p). - 23 bib ref (ultimo accesso 23/10/2023) https://doi.org/10.3390/v15102082	4,7
Ricchi, Matteo	Russo° S, Cortimiglia C, Filippi° A, Palladini° G, Garbarino° C, Massella° E, Ricchi° M	Validation of digital PCR assay for the quantification of Mycobacterium avium subsp. paratuberculosis in bovine faeces according to the ISO 20395:2019	J Microbiol Methods 213 (2023) . - Article no. 106825 (8 p). - 31 bib ref (ultimo accesso 25/10/2023) https://doi.org/10.1016/j.mimet.2023.106825	2,2
Righi, Francesco	De_Sabato L, Ianiro G, Filipello° V, Arnaboldi° S, Righi° F, Ostanello F, Giammarioli M, Lavazza° A, Di Bartolo I	Absence of hepatitis E virus (HEV) in Italian lagomorph species sampled between 2019 and 2021	Animals 13 no 3 (2023) . - Article no. 545 (10 p). - 56 bib ref (ultimo accesso 13/03/2023) https://doi.org/10.3390/ani13030545	3

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Righi, Francesco	Righi° F, Mangeri° L, Galuppini° E, Tilola° M, Bertasi° B, Losio° MN	He who seeks finds: surveillance of Enteroviruses and human Bocaviruses in northern Italy wastewaters	Eur J Public Health 33 suppl 2 (2023) . - p 671 (ID ckad160.1684) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1684	4,4
Righi, Francesco	Bertasi° B, Galuppini° E, Mangeri° L, Tilola° M, Righi° F, Losio° MN	Sars-CoV2 in wastewater : 2021-2023 surveillance in three provinces of Lombardia region (Italy)	Eur J Public Health 33 suppl 2 (2023) . - p 160-161 (ID ckad160.410) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.410	4,4
Romeo, Claudia Rosa	Guarneri° F, Bertasio° C, Romeo° C, Formenti° N, Scali° F, Parisio° G, Canziani° S, Boifava° C, Guadagno° F, Boniotti° MB, Alborali° GL	First detection of mcr-9 in a multidrug-resistant Escherichia coli of animal origin in Italy is not related to colistin usage on a pig farm	Antibiotics (Basel) 12 no 4 (2023) . - Article no. 689 (11 p). - 55 bib ref (ultimo accesso 17/04/2023) https://doi.org/10.3390/antibiotics12040689	4,8
Romeo, Claudia Rosa	Tonni° M, Romeo° C, Formenti° N, Boniotti° MB, Guarneri° F, Colosio° L, Andreoni S, Scali° F, Alborali° GL	PRRS monitoring by processing fluids on Italian swine breeding farms	Animals 13 no 12 (2023) . - Article no. 1946 (7 p). - 17 bib ref (ultimo accesso 16/06/2023) https://doi.org/10.3390/ani13121946	3
Romeo, Claudia Rosa	Di_Vuolo G, Scali° F, Romeo° CR, Capelli G, Serrapica M, Ambra CD, De_Carlo E , Alborali° GL, Bertocchi L, Vecchio D	Linking animal welfare and antibiotic use in buffalo farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 142-143 (O259) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Romeo, Claudia Rosa	Ambra CD, Lorenzi° V, Serrapica M, Di_Vuolo G, Cappelli G, Fusi° F, Bertocchi° L, De_Carlo E, Romeo° C, Scali° F, Vecchio D	Linking animal welfare and biosecurity, a case study in buffalo farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 152 (O247) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Romeo, Claudia Rosa	Wauters LA, Lurz PWW, Santicchia F, Romeo° C, Ferrari N, Martinoli A, Gurnell J	Interactions between native and invasive species : a systematic review of the red squirrel-gray squirrel paradigm	Front Ecol Evol 11 (2023) . - Article no. 1083008 (20 p.). - 198 bib ref (ultimo accesso 30/06/2023) https://doi.org/10.3389/fevo.2023.1083008	3
Romeo, Claudia Rosa	Romeo° C, Parisio° G, Scali° F, Tonni° M, Santucci° G, Maisano° AM, Barbieri° I, Boniotti° MB, Stadejek T, Alborali° GL	Complex interplay between PRRSV-1 genetic diversity, coinfections and antimicrobial use influences performance parameters in post-weaning pigs	Vet Microbiol 284 (2023) . - Article no. 109830 (10 p). - 69 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.vetmic.2023.109830	3,3
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Romeo, Claudia Rosa	Pozzi P, Romeo° C, Alborali° GL	Legislation and practices in Israel for the protection of pigs from unnecessary pain : mutilations in piglets	Isr J Vet Med 78 no 3 (2023) . - p 9-17. - 10 bib ref (ultimo accesso 19/09/2023) https://www.ijvm.org.il/sites/default/files/poss_i_sept_2023_internet.pdf	0,5
Romeo, Claudia Rosa	Ghidini S, Scali° F, Romeo° C, Guadagno° F, Maisano° AM, De_Luca S, Varrà MO, Conter M, Ianieri A, Zanardi E, Alborali° GL	A preliminary study on the relationship between gastric lesions and anti-inflammatory drug usage in heavy pigs	Vet Sci 10 no 9 (2023) . - Article no 551 (11 p). - 59 bib ref (ultimo accesso 22/09/2023) https://doi.org/10.3390/vetsci10090551	2,4

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Romeo, Claudia Rosa	Ghidini S, Alborali° GL, Scali° F, Romeo° CR, De_Luca S, Conter M, Varrà MO, Ianieri A, Zanardi E	Relazioni tra i rilievi di benessere in allevamento ed in macello in allevamenti suinicoli del Nord Italia	Ital J Food Safety 12 no 3 (2023) . - p 26 (C036) (ultimo accesso 04/10/2023) https://www.pagepressjournals.org/index.php/ijfs/article/view/11791	1,3
Romeo, Claudia Rosa	Vecchio D, Fusi° F, Lorenzi° V, Di Vuolo G, Cappelli G, D'Ambra C, Serrapica M, Scali° F, Romeo° CR, Gallo A, Bertocchi° L, De Carlo E	Animal welfare and biosecurity correlation in buffalo farm evaluated by ClassyFarm system	Rev Cient - Fac Cienc Vet 33 Suplemento Especial (2023) . - p. 181-182 (MBAW-196) (ultimo accesso 17/01/2024) https://www.produccioncientificaluz.org/index.php/cientifica/issue/view/3878	0,2
Romeo, Claudia Rosa	Di_Vuolo G, Scali° F, Romeo° C, Lorenzi° V, D'Ambra C, Serrapica M, Cappelli G, Fusi° F, De_Carlo E, Alborali° GL, Bertocchi° L, Vecchio D	The use of antimicrobials in Italian buffalo farms	Rev Cient - Fac Cienc Vet 33 Suplemento Especial (2023) . - p. 233-235 (AHOH-201) (ultimo accesso 17/01/2024) https://www.produccioncientificaluz.org/index.php/cientifica/issue/view/3878	0,2
Romeo, Giuseppe	Daoudi M, Romeo° G, Marzani° K, Petrella° A, Bonilauri° P, Lelli° D, Boumezzough A, Boussaa S, Dottori° M, Calzolari° M	New isolation of Ponticelli III virus (Bunyavirales: Phenuiviridae) in Emilia-Romagna Region, Italy	Viruses 15 no 2 (2023) . - Article no. 422 (10 p). - 40 bib ref (ultimo accesso 03/03/2023) https://doi.org/10.3390/v15020422	4,7
Rosamilia, Alfonso	Rosamilia° A, Galletti° G, Accurso° D, Bardasi° L, Taddei° R, Chiapponi° C, Ricchi° M, Bonilauri° P, Rugna° G, Rubini° S, Frasnelli° M, Fiorentini° L, Tamba° M, Diegoli G, Padovani A	Microbiological and chemical analysis of food collected under official control in the Emilia-Romagna region of northern Italy, 2014–2019	J Food Prot 86 no 5 (2023) . - Article no. 100080 (7 p). - 31 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1016/j.jfp.2023.100080	2
Rosamilia, Alfonso	Micheli MR, Carosielli L, Guarnieri C, Rosamilia° A	Re-determination of the primary shelf-life of food products : what are the guarantees for the consumer?	Ital J Food Safety 12 no 2 (2023) . - Article no. 11325 (6 p). - 40 bib ref (ultimo accesso 12/06/2023) https://doi.org/10.4081/ijfs.2023.11325	1,3
Rosamilia, Alfonso	Rosamilia° A, Galletti° G, Benedetti S, Guarnieri C, Luppi° A, Capezzuto S, Tamba° M, Meriardi° G, Marruchella G	Condemnation of porcine carcasses : a two-year long survey in an Italian high-throughput slaughterhouse	Vet Sci 10 no 7 (2023) . - Article no 482 (8 p). - 24 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/vetsci10070482	2,4
Rosamilia, Alfonso	Hattab J, Porrello A, Romano A, Rosamilia° A, Ghidini S, Bernabò N, Capobianco_Dondona A, Corradi A, Marruchella G	Scoring enzootic pneumonia-like lesions in slaughtered pigs: traditional vs. artificial-intelligence-based methods	Pathogens 12 no 12 (2023) . - Article no. 1460 (10 p). - 23 bib ref (ultimo accesso 08/01/2024) https://doi.org/10.3390/pathogens12121460	3,7
Rosignoli, Carlo	Spigaglia P, Barbanti F, Faccini° S, Vescovi° M, Criscuolo EM, Ceruti R, Gaspano C, Rosignoli° C	Clostridioides difficile in pigs and dairy cattle in Northern Italy : prevalence, characterization and comparison between animal and human strains	Microorganisms 11 no 7 (2023) . - Article no. 1738 (20 p). - 103 bib ref (ultimo accesso 17/08/2023) https://doi.org/10.3390/microorganisms11071738	4,5
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Rossi, Arianna	Todeschini R, Musti MA, Pandolfi P, Troncatti M, Baldini M, Resi D, Natalini S, Bergamini° F, Galletti° G, Santi° A, Rossi° A, Rugna° G, Granozzi B, Attard L, Gaspari V, Liguori G, Ortalli M, Varani S	Re-emergence of human leishmaniasis in northern Italy, 2004 to 2022 : a retrospective analysis	EuroSurveillance 29 no 4 (2023) . - Article no. 2300190 (12 p). - 33 bib ref (Ultimo accesso 23/05/2024) https://doi.org/10.2807/1560-7917.ES.2024.29.4.2300190	19
Rossi, Franca	Arnaboldi° S, Magagna° G, Tilola° M, Cosciani_Cunico° E, Rossi° F, Todeschi° S, Gazzola° A, Luini M, Finazzi° G	Escherichia coli produttori di Shiga-tossina : diversità genetica di isolati da formaggi del nord Italia	Ital J Food Safety 12 no 3 (2023) . - p 40 (P055) (ultimo accesso 04/10/2023) https://www.pagepressjournals.org/index.php/ijfs/article/view/11791	1,3
Rossi, Franca	Magagna° G, Abdul° ME, Tilola° M, Rossi° F, Pezzotti E, Baratta M, Riso FM, Finazzi° G, Filipello° V, Losio° MN	Emetic and diarrheal toxins detection and typing of Bacillus cereus in food and human milk in Italy	Eur J Public Health 33 suppl 2 (2023) . - p 373 (ID ckad160.936) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.936	4,4
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Rota_Nodari, Sara	Clemente° GA, Tolini° C, Boscarino° A, Lorenzi° V, Dal_Lago TL, Benedetti D, Bellucci F, Manfrin A, Trocino A, Rota_Nodari° S	Farmed fish welfare during slaughter in Italy : survey on stunning and killing methods and indicators of unconsciousness	Front Vet Sci 10 (2023) . - Article no.1253151 (12 p). - 59 bib ref (ultimo accesso 30/10/2023) https://doi.org/10.3389/fvets.2023.1253151	3,2
Rubini, Silva	Rosamilia° A, Galletti° G, Accurso° D, Bardasi° L, Taddei° R, Chiapponi° C, Ricchi° M, Bonilauri° P, Rugna° G, Rubini° S, Frasnelli° M, Fiorentini° L, Tamba° M, Diegoli G, Padovani A	Microbiological and chemical analysis of food collected under official control in the Emilia-Romagna region of northern Italy, 2014–2019	J Food Prot 86 no 5 (2023) . - Article no. 100080 (7 p). - 31 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1016/j.jfp.2023.100080	2
Rubini, Silva	Rubini° S, Baruffaldi° M, Taddei° R, D'Annunzio° G, Scaltriti° E, Tambassi° M, Menozzi° I, Bondesan G, Mazzariol S, Centelleghes C, Corazzola G, Savini F, Indio V, Serraino A, Giacometti F	Loggerhead sea turtle as possible source of transmission for zoonotic listeriosis in the marine environment	Vet Sci 10 no 5 (2023) . - Article no 344 (11 p). - 50 bib ref (ultimo accesso 24/05/2023) https://doi.org/10.3390/vetsci10050344	2,4
Rubini, Silva	Defilippo° F, Munari° M, Grisendi° A, Gaudio RM, D'Incau° M, Lavazza° A, Rubini° S	Insect colonisation and the decomposition process in aerated versus watertight burial systems	Insects 14 no 6 (2023) . - Article no. 566 (13 p). - 31 bib ref (ultimo accesso 23/05/2022) https://doi.org/10.3390/insects14060566	3
Rubini, Silva	Carrera° M, Tolini° C, Trogu° T, Boscarino° A, Tranquillo° V, Munari° M, Callegari° E, Tartari D, Moreno° A, Rubini° S	Spatiotemporal distribution of Salmonella enterica in European hedgehogs in Northern Italy	Pathogens 12 no 7 (2023) . - Article no. 946 (10 p). - 68 bib ref (ultimo accesso 14/08/2023) https://doi.org/10.3390/pathogens12070946	3,7
Rubini, Silva	Rubini° S, Galletti° G, Bolognesi° E, Bonilauri° P, Tamba° M, Savini F, Serraino A, Giacometti F	Comparative evaluation of most probable number and direct plating methods for enumeration of Escherichia coli in Ruditapes philippinarum, and effect on classification of production and relaying areas for live bivalve molluscs	Food Control 154 (2023) . - Article no. 110005 (6 p). - 16 bib ref (ultimo accesso 19/09/2023) https://doi.org/10.1016/j.foodcont.2023.110005	6

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Rubini, Silva	Caffara M, Tedesco P, Davidovich N, Rubini° S, Luci V, Cantoni A, Glogowski PA, Fioravanti ML, Gustinelli A	Molecular and morphological studies on <i>contracaecum rudolphii</i> A and C. <i>rudolphii</i> B in great cormorants (<i>Phalacrocorax carbo sinensis</i>) from Italy and Israel	Parasitology 150 no 11 (2023) . - p 1040-1051. - 43 bib ref (ultimo accesso 31/01/2024) https://doi.org/10.1017/S0031182023000902	2,4
Rubini, Silva	Ragni° L, Arnaboldi° S, Cangini M, Guerrini F, Pistocchi R, Pezzolesi L, Penna A, Rubini° S, Losio° MN, Bertasi° B	Saxitoxin hazard! Detection of toxic algae in molluscs breeding areas in north-western Adriatic sea	Eur J Public Health 33 suppl 2 (2023) . - p 427 (ID ckad160.1070) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1070	4,4
Rubini, Silva	Barsi° F, Baruffaldi° M, Vicari° N, Taddei° R, Sampieri° M, Di_Donato° A, Savini F, Prandini L, Giacometti F, Rubini° S	Potential zoonotic agents in sea turtles : <i>Chlamydia</i> species and <i>Listeria monocytogenes</i>	Eur J Public Health 33 suppl 2 (2023) . - p 411-412 (ID ckad160.1030) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1030	4,4
Rubini, Silva	Rubini° S, Dall'Ara S, Calfapietra A, Milandri S, Baruffaldi° M, Barsi° F, Bernardi T, Boccutto T, Munari° M, Fiorentini° L, Tosi° G, Baldini E, Vertuani S, Manfredini S	Sunscreen accumulation in north Adriatic sea mussels (<i>Mytilus galloprovincialis</i>)	Toxicol Lett 384 suppl 1 (2023) . - p s148 (P10-07) - 3 bib ref (ultimo accesso 10/01/2024) https://doi.org/10.1016/S0378-4274(23)00616-1	3,5
Rugna, Gianluca	Bassi° P, Bosco° C, Bonilauri° P, Luppi° A, Fontana° MC, Fiorentini° L, Rugna° G	Antimicrobial resistance and virulence factors assessment in <i>Escherichia coli</i> isolated from swine in Italy from 2017 to 2021	Pathogens 12 no 1 (2023) . - Article no. 112 (11 p). - 23 bib ref (ultimo accesso 16/03/2023) https://doi.org/10.3390/pathogens12010112	3,7
Rugna, Gianluca	Rosamilia° A, Galletti° G, Accurso° D, Bardasi° L, Taddei° R, Chiapponi° C, Ricchi° M, Bonilauri° P, Rugna° G, Rubini° S, Frasnelli° M, Fiorentini° L, Tamba° M, Diegoli G, Padovani A	Microbiological and chemical analysis of food collected under official control in the Emilia-Romagna region of northern Italy, 2014–2019	J Food Prot 86 no 5 (2023) . - Article no. 100080 (7 p). - 31 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1016/j.jfp.2023.100080	2
Rugna, Gianluca	Rossi° A, Santi° A, Barsi° F, Casadei° G, Di_Donato° A, Fontana° MC, Galletti° G, Garbarino° CA, Lombardini A, Musto C, Prosperi° A, Pupillo° G, Rugna° G, Tamba° M	Eleven years of health monitoring in wild boars (<i>Sus scrofa</i>) in the Emilia-Romagna region (Italy)	Animals 13 no 11 (2023) . - Article no. 1832 (17 p). - 108 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111832	3
Rugna, Gianluca	Bariselli° S, Maioli° G, Pupillo° G, Calzolari° M, Torri° D, Cirasella° L, Luppi° A, Torreggiani° C, Garbarino° C, Barsi° P, Rugna° G, Dottori° M	Identification and phylogenetic analysis of <i>Taenia</i> spp. parasites found in wildlife in the Emilia-Romagna region, northern Italy (2017–2022)	Int J Parasitol - Parasit Wildl 22 (2023) . - p 20-27 - 53 bib ref (ultimo accesso 08/09/2023) https://doi.org/10.1016/j.ijppaw.2023.08.001	1,8
Rugna, Gianluca	Soliani° L, Rugna° G, Prosperi° A, Chiapponi° C, Luppi° A	Salmonella infection in pigs : disease, prevalence, and a link between swine and human health	Pathogens 12 no 10 (2023) . - Article no. 1267 (24 p). - 200 bib ref (ultimo accesso 22/11/2023) https://doi.org/10.3390/pathogens12101267	3,7
Rugna, Gianluca	Todeschini R, Musti MA, Pandolfi P, Troncatti M, Baldini M, Resi D, Natalini S, Bergamini° F, Galletti° G, Santi° A, Rossi° A, Rugna° G, Granozzi B, Attard L, Gaspari V, Liguori G, Ortalli M, Varani S	Re-emergence of human leishmaniasis in northern Italy, 2004 to 2022 : a retrospective analysis	EuroSurveillance 29 no 4 (2023) . - Article no. 2300190 (12 p). - 33 bib ref (Ultimo accesso 23/05/2024) https://doi.org/10.2807/1560-7917.ES.2024.29.4.2300190	19

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Russo, Simone	Russo° S, Cosciani-Cunico° E, Dalzini° E, Daminelli° P, Ricchi° M, Arrigoni° N, Cammi° G	Evaluation of maximum growth rate of <i>Listeria monocytogenes</i> in ready-to-eat fresh-cut papaya and melon	Int Food Res J 30 no 4 (2023) . - p 953-963. - 34 bib ref (ultimo accesso 28/09/2023) https://doi.org/10.47836/ifrj.30.4.13	0,8
Russo, Simone	Palladini° G, Garbarino° C, Luppi° A, Russo° S, Filippi° A, Arrigoni° N, Massella° E, Ricchi° M	Comparison between broth microdilution and agar disk diffusion methods for antimicrobial susceptibility testing of bovine mastitis pathogens	J Microbiol Methods 212 (2023) . - Article no. 106796 (7 p). - 27 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.mimet.2023.106796	2,2
Russo, Simone	Calzolari° M, Russo° S, Marzani° K, Dalmonte° G, Ricchi° M, Bonilauri° P	Development of a real-time PCR assay for the detection of the Phlebovirus Fermo virus	Viruses 15 no 10 (2023) . - Article no. 2082 (8 p). - 23 bib ref (ultimo accesso 23/10/2023) https://doi.org/10.3390/v15102082	4,7
Russo, Simone	Russo° S, Cortimiglia C, Filippi° A, Palladini° G, Garbarino° C, Massella° E, Ricchi° M	Validation of digital PCR assay for the quantification of <i>Mycobacterium avium</i> subsp. paratuberculosis in bovine faeces according to the ISO 20395:2019	J Microbiol Methods 213 (2023) . - Article no. 106825 (8 p). - 31 bib ref (ultimo accesso 25/10/2023) https://doi.org/10.1016/j.mimet.2023.106825	2,2
Sabatelli, Sonia	Sabatelli° S, Gambi° L, Baiguera° C, Paterlini° F, Lelli_Mami° F, Uboldi° L, Daminelli° P, Biancardi° A	Assessment of aflatoxin M1 enrichment factor in cheese produced with naturally contaminated milk	Ital J Food Safety 12 no 2 (2023) . - Article no 11123 (6 p). - 25 bib ref (ultimo accesso 16/01/2024) https://doi.org/10.4081/ijfs.2023.11123	1,3
Sabino, Marcella	Baselli° S, Pezzoni° G, Sabino° M, Grazioli° S, Wolff J, Hoffmann B, Shtjefni V, Capucci° L, Brocchi° E	ELISA methods based on monoclonal antibodies for the serological diagnosis of Lumpy skin disease	Transbound Emerg Dis (2023) . - Article no. 8378153 (13 p). - 42 bib ref (ultimo accesso 03/08/2023) https://doi.org/10.1155/2023/8378153	4,3
Sala, Lorenza	Maisano° AM, Luini° M, Gazzola° A, Sala° L, Vezzoli° F, Bertocchi° L, Lorenzi° V, Cremonesi P, Castiglioni B, Bergagna S, Romano A, Scaltriti° E, Bolzoni° L, Ivanovic I, Romanò A, Graber HU	<i>Staphylococcus aureus</i> adlb gene is associated with high prevalence of intramammary infection in dairy herds of northern Italy : a cross-sectional study	J Dairy Sci 106 no 5 (2023) . - p 3421-3435. - 39 bib ref (ultimo accesso 08/05/2023) https://doi.org/10.3168/jds.2022-22496	3,5
Salogni, Cristian	Pirollo° T, Perolo A, Mantegari° S, Barbieri° I, Scali° F, Alborali° GL, Salogni° C	Mortality in farmed European eel (<i>Anguilla anguilla</i>) in Italy due to <i>Streptococcus iniae</i>	Acta Vet Scand 65 (2023) . - Article no 5 (8 p). - 49 bib ref (ultimo accesso 03/03/2023) https://doi.org/10.1186/s13028-023-00669-y	2,1
Salvato, Sara	Rusina° A, Valentini F, Scollo A, Franceschini G, Salvato° S, Cappa° V, Bellato A, Mannelli A, Bellini° S	Semi-quantitative risk assessment of African swine fever virus introduction in outdoor pig farms	Pathogens 12 no 5 (2023) . - Article no. 709 (13 p). - 23 bib ref (ultimo accesso 24/05/2023) https://doi.org/10.3390/pathogens12050709	3,7
Sampieri, Maria	Barsi° F, Baruffaldi° M, Vicari° N, Taddei° R, Sampieri° M, Di_Donato° A, Savini F, Prandini L, Giacometti F, Rubini° S	Potential zoonotic agents in sea turtles : <i>Chlamydia</i> species and <i>Listeria monocytogenes</i>	Eur J Public Health 33 suppl 2 (2023) . - p 411-412 (ID ckad160.1030) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1030	4,4
Santi, Annalisa	Rossi° A, Santi° A, Barsi° F, Casadei° G, Di_Donato° A, Fontana° MC, Galletti° G, Garbarino° CA, Lombardini A, Musto C, Prosperi° A, Pupillo° G, Rugna° G, Tamba° M	Eleven years of health monitoring in wild boars (<i>Sus scrofa</i>) in the Emilia-Romagna region (Italy)	Animals 13 no 11 (2023) . - Article no. 1832 (17 p). - 108 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111832	3

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Santi, Annalisa	Todeschini R, Musti MA, Pandolfi P, Troncatti M, Baldini M, Resi D, Natalini S, Bergamini° F, Galletti° G, Santi° A, Rossi° A, Rugna° G, Granozzi B, Attard L, Gaspari V, Liguori G, Ortalli M, Varani S	Re-emergence of human leishmaniasis in northern Italy, 2004 to 2022 : a retrospective analysis	EuroSurveillance 29 no 4 (2023) . - Article no. 2300190 (12 p). - 33 bib ref (Ultimo accesso 23/05/2024) https://doi.org/10.2807/1560-7917.ES.2024.29.4.2300190	19
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Santucci, Giovanni	Romeo° C, Parisio° G, Scali° F, Tonni° M, Santucci° G, Maisano° AM, Barbieri° I, Boniotti° MB, Stadejek T, Alborali° GL	Complex interplay between PRRSV-1 genetic diversity, coinfections and antimicrobial use influences performance parameters in post-weaning pigs	Vet Microbiol 284 (2023) . - Article no. 109830 (10 p). - 69 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.vetmic.2023.109830	3,3
Sarasini, Simona	Butovskaya° E, Gasparini° M, Angelone° B, Sarasini° S, Menotta° S	Three-years monitoring of glyphosate residues in honey from Lombardy and Emilia-Romagna regions, Italy : preliminary results	J Vet Pharmacol Ther 46 Suppl 1 (2023) . - p 55-56 (O57) (ultimo accesso 09/08/2023) https://onlinelibrary.wiley.com/toc/13652885/2023/46/S1	1,3
Scaburri, Alessandra	Calò S°, Tironi M°, Cappa V°, Scaburri A°, Perna SF°, Chiari M, Marracci M, Bellini S°	Evaluation of the risk of African Swine Fever virus transmission at the interface between feral and domestic pigs in Lombardy, with a view to establishing preventive measures for domestic pigs	Pathogens 12 (2023) . - Article no. 1462 (11 p). - 13 bib ref (ultimo accesso 02/01/2024) https://doi.org/10.3390/pathogens12121462	3,7
Scali, Federico	Pirollo° T, Perolo A, Mantegari° S, Barbieri° I, Scali° F, Alborali° GL, Salogni° C	Mortality in farmed European eel (<i>Anguilla anguilla</i>) in Italy due to <i>Streptococcus iniae</i>	Acta Vet Scand 65 (2023) . - Article no 5 (8 p). - 49 bib ref (ultimo accesso 03/03/2023) https://doi.org/10.1186/s13028-023-00669-y	2,1
Scali, Federico	Guarneri° F, Bertasio° C, Romeo° C, Formenti° N, Scali° F, Parisio° G, Canziani° S, Boifava° C, Guadagno° F, Boniotti° MB, Alborali° GL	First detection of mcr-9 in a multidrug-resistant <i>Escherichia coli</i> of animal origin in Italy is not related to colistin usage on a pig farm	Antibiotics (Basel) 12 no 4 (2023) . - Article no. 689 (11 p). - 55 bib ref (ultimo accesso 17/04/2023) https://doi.org/10.3390/antibiotics12040689	4,8
Scali, Federico	Tonni° M, Romeo° C, Formenti° N, Boniotti° MB, Guarneri° F, Colosio° L, Andreoni S, Scali° F, Alborali° GL	PRRS monitoring by processing fluids on Italian swine breeding farms	Animals 13 no 12 (2023) . - Article no. 1946 (7 p). - 17 bib ref (ultimo accesso 16/06/2023) https://doi.org/10.3390/ani13121946	3
Scali, Federico	Di_Vuolo G, Scali° F, Romeo° CR, Capelli G, Serrapica M, Ambra CD, De_Carlo E , Alborali° GL, Bertocchi° L, Vecchio D	Linking animal welfare and antibiotic use in buffalo farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 142-143 (O259) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Scali, Federico	Ambra CD, Lorenzi° V, Serrapica M, Di_Vuolo G, Cappelli G, Fusi° F, Bertocchi° L, De_Carlo E, Romeo° C, Scali° F, Vecchio D	Linking animal welfare and biosecurity, a case study in buffalo farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 152 (O247) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5

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Scali, Federico	Lorenzi° V, Bertocchi° L, Tempini° M, Montagnin° C, Archetti° I, Bergagna S, Barberio A, Vecchio D, Scali° F, Bolzoni° L, Fusi° F	An overview of calf rearing conditions in Italian dairy farms	Ital J Anim Sci 22 suppl 1 (2023) . - p 253-254 (P546) (ultimo accesso 26/10/2023) https://doi.org/10.1080/1828051X.2023.2210877 https://www.tandfonline.com/doi/epdf/10.1080/1828051X.2023.2210877?needAccess=true	2,5
Scali, Federico	Romeo° C, Parisio° G, Scali° F, Tonni° M, Santucci° G, Maisano° AM, Barbieri° I, Boniotti° MB, Stadejek T, Alborali° GL	Complex interplay between PRRSV-1 genetic diversity, coinfections and antimicrobial use influences performance parameters in post-weaning pigs	Vet Microbiol 284 (2023) . - Article no. 109830 (10 p). - 69 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.vetmic.2023.109830	3,3
Scali, Federico	Ghidini S, Scali° F, Romeo° C, Guadagno° F, Maisano° AM, De_Luca S, Varrà MO, Conter M, Ianieri A, Zanardi E, Alborali° GL	A preliminary study on the relationship between gastric lesions and anti-inflammatory drug usage in heavy pigs	Vet Sci 10 no 9 (2023) . - Article no 551 (11 p). - 59 bib ref (ultimo accesso 22/09/2023) https://doi.org/10.3390/vetsci10090551	2,4
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Scali, Federico	Fabrele MP, Ghidini S, Caligiani A, Scali° F, Varrà MO, Lolli V, Alborali° GL, Ianieri A, Zanardi E	1H NMR metabolomics on pigs' liver exposed to antibiotics administration : an explorative study	Foods 12 no 23 (2023) . - Article no. 4259 (18 p). - 58 bib ref (ultimo accesso 03/01/2024) https://doi.org/10.3390/foods12234259	5,2
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Scali, Federico	Di_Vuolo G, Scali° F, Romeo° C, Lorenzi° V, D'Ambra C, Serrapica M, Cappelli G, Fusi° F, De_Carlo E, Alborali° GL, Bertocchi° L, Vecchio D	The use of antimicrobials in Italian buffalo farms	Rev Cient - Fac Cienc Vet 33 Suplemento Especial (2023) . - p. 233-235 (AHOH-201) (ultimo accesso 17/01/2024) https://www.produccioncientificaluz.org/index.php/cientifica/issue/view/3878	0,2
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Scaltriti, Erika	De_Francesco MA, Tiecco G, Scaltriti° E, Piccinelli G, Corbellini S, Gurrieri F, Crosato V, Moiola G, Marchese V, Focà E, Bertelli DA, Castelli F, Caruso A	First Italian report of a liver abscess and metastatic endogenous endophthalmitis caused by ST-23 hypervirulent Klebsiella pneumoniae in an immunocompetent individual	Infection 51 (2023) . - p 271-276. - 21 bib ref (Ultimo accesso 13/03/2023) https://doi.org/10.1007/s15010-022-01879-8	7,5
Scaltriti, Erika	Tambassi° M, Passarini° E, Menozzi° I, Berni° M, Bracchi° C, Dodi° A, Bolzoni° L, Scaltriti° E, Morganti° M, Ferrarini G, Sordi L, Sarti M, Ambretti S, Pongolini° S	Klebsiella pneumoniae carrying multiple alleles of antigen 43-encoding gene of Escherichia coli associated with biofilm formation	Eur J Clin Microbiol Infect Dis 42 (2023) . - p 371-377. - 35 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.1007/s10096-023-04552-6	4,5
Scaltriti, Erika	Maisano° AM, Luini° M, Gazzola° A, Sala° L, Vezzoli° F, Bertocchi° L, Lorenzi° V, Cremonesi P, Castiglioni B, Bergagna S, Romano A, Scaltriti° E, Bolzoni° L, Ivanovic I, Romanò A, Graber HU	Staphylococcus aureus adlb gene is associated with high prevalence of intramammary infection in dairy herds of northern Italy : a cross-sectional study	J Dairy Sci 106 no 5 (2023) . - p 3421-3435. - 39 bib ref (ultimo accesso 08/05/2023) https://doi.org/10.3168/jds.2022-22496	3,5
Scaltriti, Erika	Rubini° S, Baruffaldi° M, Taddei° R, D'Annunzio° G, Scaltriti° E, Tambassi° M, Menozzi° I, Bondesan G, Mazzariol S, Centelleghè C, Corazzola G, Savini F, Indio V, Serraino A, Giacometti F	Loggerhead sea turtle as possible source of transmission for zoonotic listeriosis in the marine environment	Vet Sci 10 no 5 (2023) . - Article no 344 (11 p). - 50 bib ref (ultimo accesso 24/05/2023) https://doi.org/10.3390/vetsci10050344	2,4
Scaltriti, Erika	Barp N, Marcacci M, Biagioni E, Serio L, Busani S, Ventura P, Franceschini E, Orlando G, Venturelli C, Menozzi° I, Tambassi° M, Scaltriti° E, Pongolini° S, Sarti M, Pietrangelo A, Girardis M, Mussini C, Meschiari M	A fatal case of Pseudomonas aeruginosa community-acquired pneumonia in an immunocompetent patient : clinical and molecular characterization and literature review	Microorganisms 11 no 5 (2023) . - Article no. 1112 (13 p). - 63 bib ref (ultimo accesso 18/08/2023) https://doi.org/10.3390/microorganisms11051112	4,5
Scaltriti, Erika	Bolzoni° L, Bonardi S, Tansini C, Scaltriti° E, Menozzi° I, Morganti° M, Conter M, Pongolini° S	Different roles of wild boars and livestock in Salmonella transmission to humans in Italy	EcoHealth 20 (2023) . - p 122-132. - 41 bib ref (ultimo accesso 18/08/2023) https://doi.org/10.1007/s10393-023-01625-y	2,5
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Scaltriti, Erika	Berni° M, Bolzoni° L, Menozzi° I, Dodi° A, Bracchi° C, Morganti° M, Scaltriti° E, Pongolini° S, Tambassi° M	Salmonella Derby adaptation to swine and simultaneous attenuation for humans go through decay of Salmonella Pathogenicity Island I	Microbiol Spectr 11 no 6 (2023) . - Article no. e01899-23 (18 p). - 52 bib ref (ultimo accesso 03/01/2024) https://doi.org/10.1128/spectrum.01899-23	3,7
Scaltriti, Erika	Basini G, Grolli S, Bertini S, Bussolati S, Berni° M, Berni P, Ramoni R, Scaltriti° E, Quintavalla F, Grasselli F	Nanoplastics induced oxidative stress and VEGF production in aortic endothelial cells	Environ Toxicol Pharmacol 104 (2023) . - Article no 104294 (8 p). - 39 bib ref (ultimo accesso 10/01/2024) https://doi.org/10.1016/j.etap.2023.104294	4,3
Scaltriti, Erika	Gori M, Bolzoni° L, Scaltriti° E, Andriani L, Marano V, Morabito F, Fappani C, Cereda D, Giompapa E, Chianese R, Lanzini P, Martinelli LA, Bianchi S, Amendola A, Pongolini° S, Tanzi E	Listeria monocytogenes transmission from donated blood to platelet transfusion recipient, Italy	Emerg Infect Dis 29 no 10 (2023) . - p 2108-2111. - 14 bib ref (ultimo accesso 07/06/2024) https://doi.org/10.3201/eid2910.230746	11,8
Scremin, Mara	Balaska S, Calzolari° M, Grisendi° A, Scremin° M, Dottori° M, Mavridis K, Bellini R, Vontas J	Monitoring of insecticide resistance mutations and pathogen circulation in sand flies from Emilia-Romagna, a leishmaniasis endemic region of Northern Italy	Viruses 15 no 1 (2023) . - Article no. 148 (9 p). - 39 bib ref (ultimo accesso 19/01/2023) https://doi.org/10.3390/v15010148	4,7
Segato, Giulia	Carrillo_Heredero AM, Segato° G, Menotta° S, Faggionato° E, Vismarra A, Genchi M, Bertini S	A new method for ivermectin detection and quantification through HPLC in organic matter (feed, soil, and water)	J Anal Methods Chem 2023 (2023) . - Article no. 6924263 (7 p). - 21 bib ref (Ultimo accesso 20/04/2023) https://doi.org/10.1155/2023/6924263	2,6
Segato, Giulia	Carrillo_Heredero AM, Segato° G, Menotta° S, Butovskaya° E, Vismarra A, Semeraro M, Bertini S	A versatile extraction and purification method for ivermectin detection through HPLC and LC/MS in feed, water, feces, soil, and sewage	J Vet Pharmacol Ther 46 Suppl 1 (2023) . - p 56 (O58). - 2 bib ref (ultimo accesso 09/08/2023) https://onlinelibrary.wiley.com/toc/13652885/2023/46/S1	1,3
Soliani, Laura	Soliani° L, Rugna° G, Prosperi° A, Chiapponi° C, Luppi° A	Salmonella infection in pigs : disease, prevalence, and a link between swine and human health	Pathogens 12 no 10 (2023) . - Article no. 1267 (24 p). - 200 bib ref (ultimo accesso 22/11/2023) https://doi.org/10.3390/pathogens12101267	3,7
Sozzi, Enrica	Sozzi° E., Lelli° D, Barbieri° I, Chiapponi° C, Moreno° A., Trogu° T, Tosi° G, Lavazza° A	Isolation and molecular characterisation of Respirovirus 3 in wild boar	Animals 13 no 11 (2023) . - Article no. 1815 (13 p). - 51 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111815	3

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Sozzi, Enrica	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Sozzi° E, Lelli° D, Lavazza° A, Mandola ML, Robetto S, Marchino M, Ceballos L Moreno° A	Virological investigation in synanthropic rodents in North Italy	Int J Infect Dis 130 suppl 2 (2023) . - p s85 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.211	8,4
Spinelli, Elisa	Magagna° G, Gori M, Russini V, De_Angelis V, Spinelli° E, Filipello° V, Tranquillo° VM, De_Marchis ML, Bossù T, Fappani C, Tanzi E, Finazzi° G	Evaluation of the virulence potential of Listeria monocytogenes through the characterization of the truncated forms of Internalin A	Int J Mol Sci 24 no 12 (2023) . - Article no 10141 (16 p). - 60 bib ref (ultimo accesso 27/06/2023) https://doi.org/10.3390/ijms241210141	5,6
Taddei, Roberta	Rosamilia° A, Galletti° G, Accurso° D, Bardasi° L, Taddei° R, Chiapponi° C, Ricchi° M, Bonilauri° P, Rugna° G, Rubini° S, Frasnelli° M, Fiorentini° L, Tamba° M, Diegoli G, Padovani A	Microbiological and chemical analysis of food collected under official control in the Emilia-Romagna region of northern Italy, 2014–2019	J Food Prot 86 no 5 (2023) . - Article no. 100080 (7 p). - 31 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1016/j.jfp.2023.100080	2
Taddei, Roberta	Rubini° S, Baruffaldi° M, Taddei° R, D'Annunzio° G, Scaltriti° E, Tambassi° M, Menozzi° I, Bondesan G, Mazzariol S, Centelleghes C, Corazzola G, Savini F, Indio V, Serraino A, Giacometti F	Loggerhead sea turtle as possible source of transmission for zoonotic listeriosis in the marine environment	Vet Sci 10 no 5 (2023) . - Article no 344 (11 p). - 50 bib ref (ultimo accesso 24/05/2023) https://doi.org/10.3390/vetsci10050344	2,4
Taddei, Roberta	Dini FM, Morselli S, Marangoni A, Taddei° R, Maioli° G, Roncarati G, Balboni A, Dondi F, Lunetta F, Galuppi R	Spread of Toxoplasma gondii among animals and humans in Northern Italy : a retrospective analysis in a One-health framework	Food Waterb Parasit 32 (2023) . - Article no. e00197 (8 p). - 44 bib ref (ultimo accesso 23/06/2023) https://doi.org/10.1016/j.fawpar.2023.e00197	2,5
Taddei, Roberta	Barsi° F, Baruffaldi° M, Vicari° N, Taddei° R, Sampieri° M, Di_Donato° A, Savini F, Prandini L, Giacometti F, Rubini° S	Potential zoonotic agents in sea turtles : Chlamydia species and Listeria monocytogenes	Eur J Public Health 33 suppl 2 (2023) . - p 411-412 (ID ckad160.1030) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1030	4,4
Tamba, Marco	Rosamilia° A, Galletti° G, Accurso° D, Bardasi° L, Taddei° R, Chiapponi° C, Ricchi° M, Bonilauri° P, Rugna° G, Rubini° S, Frasnelli° M, Fiorentini° L, Tamba° M, Diegoli G, Padovani A	Microbiological and chemical analysis of food collected under official control in the Emilia-Romagna region of northern Italy, 2014–2019	J Food Prot 86 no 5 (2023) . - Article no. 100080 (7 p). - 31 bib ref (ultimo accesso 06/04/2023) https://doi.org/10.1016/j.jfp.2023.100080	2
Tamba, Marco	Rossi° A, Santi° A, Barsi° F, Casadei° G, Di_Donato° A, Fontana° MC, Galletti° G, Garbarino° CA, Lombardini A, Musto C, Prosperi° A, Pupillo° G, Rugna° G, Tamba° M	Eleven years of health monitoring in wild boars (Sus scrofa) in the Emilia-Romagna region (Italy)	Animals 13 no 11 (2023) . - Article no. 1832 (17 p). - 108 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111832	3
Tamba, Marco	Rosamilia° A, Galletti° G, Benedetti S, Guarnieri C, Luppi° A, Capezuto S, Tamba° M, Meriardi° G, Marruchella G	Condemnation of porcine carcasses : a two-year long survey in an Italian high-throughput slaughterhouse	Vet Sci 10 no 7 (2023) . - Article no 482 (8 p). - 24 bib ref (ultimo accesso 07/08/2023) https://doi.org/10.3390/vetsci10070482	2,4
Tamba, Marco	Musto C, Tamba° M, Calzolari° M, Rossi° A, Grisendi° A, Marzani° K, Bonilauri° P, Delogu M	Detection of West Nile and Usutu virus RNA in autumn season in wild avian hosts in Northern Italy	Viruses 15 no 8 (2023) . - Article no. 1771 (13 p). - 61 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.3390/v15081771	4,7

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Tamba, Marco	Rubini° S, Galletti° G, Bolognesi° E, Bonilauri° P, Tamba° M, Savini F, Serraino A, Giacometti F	Comparative evaluation of most probable number and direct plating methods for enumeration of Escherichia coli in Ruditapes philippinarum, and effect on classification of production and relaying areas for live bivalve molluscs	Food Control 154 (2023) . - Article no. 110005 (6 p). - 16 bib ref (ultimo accesso 19/09/2023) https://doi.org/10.1016/j.foodcont.2023.110005	6
Tambassi, Martina	Tambassi° M, Passarini° E, Menozzi° I, Berni° M, Bracchi° C, Dodi° A, Bolzoni° L, Scaltriti° E, Morganti° M, Ferrarini G, Sordi L, Sarti M, Ambretti S, Pongolini° S	Klebsiella pneumoniae carrying multiple alleles of antigen 43-encoding gene of Escherichia coli associated with biofilm formation	Eur J Clin Microbiol Infect Dis 42 (2023) . - p 371-377. - 35 bib ref (ultimo accesso 08/02/2023) https://doi.org/10.1007/s10096-023-04552-6	4,5
Tambassi, Martina	Rubini° S, Baruffaldi° M, Taddei° R, D'Annunzio° G, Scaltriti° E, Tambassi° M, Menozzi° I, Bondesan G, Mazzariol S, Centelleghè C, Corazzola G, Savini F, Indio V, Serraino A, Giacometti F	Loggerhead sea turtle as possible source of transmission for zoonotic listeriosis in the marine environment	Vet Sci 10 no 5 (2023) . - Article no 344 (11 p). - 50 bib ref (ultimo accesso 24/05/2023) https://doi.org/10.3390/vetsci10050344	2,4
Tambassi, Martina	Barp N, Marcacci M, Biagioni E, Serio L, Busani S, Ventura P, Franceschini E, Orlando G, Venturelli C, Menozzi° I, Tambassi° M, Scaltriti° E, Pongolini° S, Sarti M, Pietrangelo A, Girardis M, Mussini C, Meschiari M	A fatal case of Pseudomonas aeruginosa community-acquired pneumonia in an immunocompetent patient : clinical and molecular characterization and literature review	Microorganisms 11 no 5 (2023) . - Article no. 1112 (13 p). - 63 bib ref (ultimo accesso 18/08/2023) https://doi.org/10.3390/microorganisms11051112	4,5
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Tilola, Michela	Arnaboldi° S, Magagna° G, Tilola° M, Cosciani_Cunico° E, Rossi° F, Todeschi° S, Gazzola° A, Luini M, Finazzi° G	Escherichia coli produttori di Shiga-tossina : diversità genetica di isolati da formaggi del nord Italia	Ital J Food Safety 12 no 3 (2023) . - p 40 (P055) (ultimo accesso 04/10/2023) https://www.pagepressjournals.org/index.php/ijfs/article/view/11791	1,3
Tilola, Michela	Righi° F, Mangeri° L, Galuppini° E, Tilola° M, Bertasi° B, Losio° MN	He who seeks finds: surveillance of Enteroviruses and human Bocaviruses in northern Italy wastewaters	Eur J Public Health 33 suppl 2 (2023) . - p 671 (ID ckad160.1684) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.1684	4,4
Tilola, Michela	Bertasi° B, Galuppini° E, Mangeri° L, Tilola° M, Righi° F, Losio° MN	Sars-CoV2 in wastewater : 2021-2023 surveillance in three provinces of Lombardia region (Italy)	Eur J Public Health 33 suppl 2 (2023) . - p 160-161 (ID ckad160.410) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.410	4,4
Tilola, Michela	Magagna° G, Abdul° ME, Tilola° M, Rossi° F, Pezzotti E, Baratta M, Risso FM, Finazzi° G, Filipello° V, Losio° MN	Emetic and diarrheal toxins detection and typing of Bacillus cereus in food and human milk in Italy	Eur J Public Health 33 suppl 2 (2023) . - p 373 (ID ckad160.936) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.936	4,4

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Todeschi, Silvia	Arnaboldi° S, Magagna° G, Tilola° M, Cosciani_Cunico° E, Rossi° F, Todeschi° S, Gazzola° A, Luini M, Finazzi° G	Escherichia coli produttori di Shiga-tossina : diversità genetica di isolati da formaggi del nord Italia	Ital J Food Safety 12 no 3 (2023) . - p 40 (P055) (ultimo accesso 04/10/2023) https://www.pagepressjournals.org/index.php/ijfs/article/view/11791	1,3
Todeschi, Silvia	Arnaboldi° S, Magagna° G, Monastero° P, Todeschi° S, Bornati° L, Losio° MN, Finazzi° G	From genome inspection to clinical significance : source attribution of a foodborne botulism outbreak	Eur J Public Health 33 suppl 2 (2023) . - p 668 (ID ckad160.1675) (ultimo accesso 04/01/2024) https://doi.org/10.1093/eurpub/ckad160.1675	4,4
Todeschi, Silvia	Abdul° ME, Magagna° G, Todeschi° S, Finazzi° G, Filipello° V, Rossi° F, Risso FM, Pezzotti E, Dioni E, Losio° MN	Bacillus Cereus prevalence in human milk donations in a north Italy human milk bank	Eur J Public Health 33 suppl 2 (2023) . - p 375-376 (ID ckad160.942) (ultimo accesso 05/01/2024) https://doi.org/10.1093/eurpub/ckad160.942	4,4
Tolini, Clara	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Giacomelli S, Campagnoli A, Cordedda° A, Pedrotti R, Nicoloso A, Bianchi° A, Bertoletti° I, Sozzi° E, Lelli° D, Lavazza° A, Moreno° A	Coronaviruses detection in Italian alpine marmots (Marmota marmota)	Int J Infect Dis 130 suppl 2 (2023) . - p s68 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.169	8,4
Tolini, Clara	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Sozzi° E, Lelli° D, Lavazza° A, Mandola ML, Robetto S, Marchino M, Ceballos L Moreno° A	Virological investigation in synanthropic rodents in North Italy	Int J Infect Dis 130 suppl 2 (2023) . - p s85 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.211	8,4
Tolini, Clara	Carrera° M, Tolini° C, Trogu° T, Boscarino° A, Tranquillo° V, Munari° M, Callegari° E, Tartari D, Moreno° A, Rubini° S	Spatiotemporal distribution of Salmonella enterica in European hedgehogs in Northern Italy	Pathogens 12 no 7 (2023) . - Article no. 946 (10 p). - 68 bib ref (ultimo accesso 14/08/2023) https://doi.org/10.3390/pathogens12070946	3,7
Tolini, Clara	Clemente° GA, Tolini° C, Boscarino° A, Lorenzi° V, Dal_Lago TL, Benedetti D, Bellucci F, Manfrin A, Trocino A, Rota_Nodari° S	Farmed fish welfare during slaughter in Italy : survey on stunning and killing methods and indicators of unconsciousness	Front Vet Sci 10 (2023) . - Article no.1253151 (12 p). - 59 bib ref (ultimo accesso 30/10/2023) https://doi.org/10.3389/fvets.2023.1253151	3,2
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Tonni, Matteo	Romeo° C, Parisio° G, Scali° F, Tonni° M, Santucci° G, Maisano° AM, Barbieri° I, Boniotti° MB, Stadejek T, Alborali° GL	Complex interplay between PRRSV-1 genetic diversity, coinfections and antimicrobial use influences performance parameters in post-weaning pigs	Vet Microbiol 284 (2023) . - Article no. 109830 (10 p). - 69 bib ref (ultimo accesso 24/08/2023) https://doi.org/10.1016/j.vetmic.2023.109830	3,3
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Torreggiani, Camilla	Torreggiani° C, Maes D, Franchi L, Raffi V, Borri E, Prosperi° A, Chiapponi° C, Luppi° A	Premature farrowing and stillbirths in two organic sow farms due to riboflavin deficiency	Porcine Health Manag 9 (2023) . - Article no 12 (8 p). - 34 bib ref (ultimo accesso 30/06/2023) https://doi.org/10.1186/s40813-023-00308-y	3,4

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Torreggiani, Camilla	Bariselli° S, Maioli° G, Pupillo° G, Calzolari° M, Torri° D, Cirasella° L, Luppi° A, Torreggiani° C, Garbarino° C, Barsi° P, Rugna° G, Dottori° M	Identification and phylogenetic analysis of <i>Taenia</i> spp. parasites found in wildlife in the Emilia-Romagna region, northern Italy (2017–2022)	Int J Parasitol - Parasit Wildl 22 (2023) . - p 20-27 - 53 bib ref (ultimo accesso 08/09/2023) https://doi.org/10.1016/j.ijppaw.2023.08.001	1,8
Torreggiani, Camilla	Torreggiani° C, Luppi° A, Franchi L, Borri E, Raffi V, Prosperi° A, Chiapponi° C, Maes D	Stillbirths and premature farrowing in organic sow farms due to riboflavin deficiency	Mol Reprod Dev 90 no 7 (2023) . - p 740-741 (ultimo accesso 04/03/2024) https://doi.org/10.1002/mrd.23697	2,5
Torri, Deborah	Foglia° EA, Pezzoni° G, Bonilauri° P, Torri° D, Grazioli° S, Brocchi° E	A recent view about encephalomyocarditis virus circulating in compartmentalised animal population in Northern Italy	Sci Rep 13 (2023) . - Article no. 592 (12 p). - 47 bib ref (ultimo accesso 07/02/2023) https://doi.org/10.1038/s41598-023-27828-5	4,6
Torri, Deborah	Bariselli° S, Maioli° G, Pupillo° G, Calzolari° M, Torri° D, Cirasella° L, Luppi° A, Torreggiani° C, Garbarino° C, Barsi° P, Rugna° G, Dottori° M	Identification and phylogenetic analysis of <i>Taenia</i> spp. parasites found in wildlife in the Emilia-Romagna region, northern Italy (2017–2022)	Int J Parasitol - Parasit Wildl 22 (2023) . - p 20-27 - 53 bib ref (ultimo accesso 08/09/2023) https://doi.org/10.1016/j.ijppaw.2023.08.001	1,8
Tosi, Giovanni	Sozzi° E., Lelli° D, Barbieri° I, Chiapponi° C, Moreno° A., Trogu° T, Tosi° G, Lavazza° A	Isolation and molecular characterisation of Respirovirus 3 in wild boar	Animals 13 no 11 (2023) . - Article no. 1815 (13 p). - 51 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111815	3
Tosi, Giovanni	Rubini° S, Dall'Ara S, Calfapietra A, Milandri S, Baruffaldi° M, Barsi° F, Bernardi T, Boccuto T, Munari° M, Fiorentini° L, Tosi° G, Baldini E, Vertuani S, Manfredini S	Sunscreen accumulation in north Adriatic sea mussels (<i>Mytilus galloprovincialis</i>)	Toxicol Lett 384 suppl 1 (2023) . - p s148 (P10-07) - 3 bib ref (ultimo accesso 10/01/2024) https://doi.org/10.1016/S0378-4274(23)00616-1	3,5
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Tranquillo, Vito Massimiliano	Carrera° M, Tolini° C, Trogu° T, Boscarino° A, Tranquillo° V, Munari° M, Callegari° E, Tartari D, Moreno° A, Rubini° S	Spatiotemporal distribution of <i>Salmonella</i> enterica in European hedgehogs in Northern Italy	Pathogens 12 no 7 (2023) . - Article no. 946 (10 p). - 68 bib ref (ultimo accesso 14/08/2023) https://doi.org/10.3390/pathogens12070946	3,7
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Trogu, Tiziana	Sozzi° E., Lelli° D, Barbieri° I, Chiapponi° C, Moreno° A., Trogu° T, Tosi° G, Lavazza° A	Isolation and molecular characterisation of Respirovirus 3 in wild boar	Animals 13 no 11 (2023) . - Article no. 1815 (13 p). - 51 bib ref (ultimo accesso 13/06/2023) https://doi.org/10.3390/ani13111815	3
Trogu, Tiziana	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Giacomelli S, Campagnoli A, Cordedda° A, Pedrotti R, Nicoloso A, Bianchi° A, Bertoletti° I, Sozzi° E, Lelli° D, Lavazza° A, Moreno° A	Coronaviruses detection in Italian alpine marmots (<i>Marmota marmota</i>)	Int J Infect Dis 130 suppl 2 (2023) . - p s68 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.169	8,4

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Trogu, Tiziana	Trogu° T, Canziani° S, Tolini° C, Carrera° M, Sozzi° E, Lelli° D, Lavazza° A, Mandola ML, Robetto S, Marchino M, Ceballos L Moreno° A	Virological investigation in synanthropic rodents in North Italy	Int J Infect Dis 130 suppl 2 (2023) . - p s85 (ultimo accesso 14/06/2023) https://doi.org/10.1016/j.ijid.2023.04.211	8,4
Trogu, Tiziana	Carrera° M, Tolini° C, Trogu° T, Boscarino° A, Tranquillo° V, Munari° M, Callegari° E, Tartari D, Moreno° A, Rubini° S	Spatiotemporal distribution of Salmonella enterica in European hedgehogs in Northern Italy	Pathogens 12 no 7 (2023) . - Article no. 946 (10 p). - 68 bib ref (ultimo accesso 14/08/2023) https://doi.org/10.3390/pathogens12070946	3,7
Trogu, Tiziana	Comazzi S, Guanziroli S, Giordano A, Formenti° N, Trogu° T, Corlatti L, Luzzago C, Ferrari N	Comparison between cavernous sinus and jugular vein as post mortem sampling sites for blood metabolic profiles in wild red deer (Cervus elaphus)	Eur J Wildl Res 69 no 4 (2023) . - Article no. 82 (11 p). - 21 bib ref (ultimo accesso 17/08/2023) https://doi.org/10.1007/s10344-023-01715-w	2
Uboldi, Laura	Sabatelli° S, Gambi° L, Baiguera° C, Paterlini° F, Lelli_Mami° F, Uboldi° L, Daminelli° P, Biancardi° A	Assessment of aflatoxin M1 enrichment factor in cheese produced with naturally contaminated milk	Ital J Food Safety 12 no 2 (2023) . - Article no 11123 (6 p). - 25 bib ref (ultimo accesso 16/01/2024) https://doi.org/10.4081/ijfs.2023.11123	1,3
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Vezzoli, Fausto	Maisano° AM, Luini° M, Gazzola° A, Sala° L, Vezzoli° F, Bertocchi° L, Lorenzi° V, Cremonesi P, Castiglioni B, Bergagna S, Romano A, Scaltriti° E, Bolzoni° L, Ivanovic I, Romanò A, Graber HU	Staphylococcus aureus adlb gene is associated with high prevalence of intramammary infection in dairy herds of northern Italy : a cross-sectional study	J Dairy Sci 106 no 5 (2023) . - p 3421-3435. - 39 bib ref (ultimo accesso 08/05/2023) https://doi.org/10.3168/jds.2022-22496	3,5
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Villa, Riccardo	Villa° R, Renzi° S, Dotti° S, Lucchini F	siRNAs pools generated in Escherichia coli exhibit strong RNA-interference activity against influenza virus genomic sequences	Virology 579 (2023) . - p 38-45. - 42 bib ref (ultimo accesso 20/07/2023) https://doi.org/10.1016/j.virol.2022.12.013	3,7
Villa, Riccardo	Guagliano G, Volpini C, Sardelli L, Bloise N, Briatico-Vangosa F, Cornaglia AI, Dotti° S, Villa° R, Visai L, Petrini P	Hep3Gel : a shape-shifting extracellular matrix-based, three-dimensional liver model adaptable to different culture systems	ACS Biomater Sci Eng 9 no 1 (2023) . - p 211-229. - 96 bib ref (ultimo accesso 16/03/2023) https://doi.org/10.1021/acsbiomaterials.2c01226?urlappend=%3Fref%3DPDF&jav=VoR&rel=cite-as	5,8
Villa, Riccardo	Calamaio S, Serzanti M, Boniotti J, Fra A, Garrafa E, Cominelli M, Verrardi R, Poliani PL, Dotti° S, Villa° R, Mazzoleni G, Dell'Era P, Steimberg N	Human iPSC-derived 3D hepatic organoids in a miniaturized dynamic culture system	Biomedicines 11 no 8 (2023) . - Article no. 2114 (15 p). - 25 bib ref (ultimo accesso 13/09/2023) https://doi.org/10.3390/biomedicines11082114	4,7
Zanoni, Maria Grazia	Alba P, Caprioli A, Cocomelli C, Eleni C, Diaconu EL, Donati V, Ianzano A, Sorbara L, Stravino F, Boniotti° MB, Zanoni° M, Franco A, Battisti A	Genomics insights into a Mycobacterium pinnipedii isolate causing tuberculosis in a captive South American sea lion (Otaria flavescens) from Italy	Front Microbiol 14 (2023) . - Article no.1303682 (7 p.). - 24 bib ref (ultimo accesso 22/01/2024) https://doi.org/10.3389/fmicb.2023.1303682	5,2