



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

ANNO 2020 - aggiornamento al 31/03/2022

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Alborali, Giovanni Loris	Maisano° AM, Luini° M, Vitale° N, Rota_Nodari° S, Scali° F, Alborali° GL, Vezzoli° F	Animal-based measures on fattening heavy pigs at the slaughterhouse and the association with animal welfare at the farm level : a preliminary study	Animal 14 no 1 (2020) . - p 108-118. - 36 bib ref ( ultimo accesso 15/01/2020 ) <a href="https://doi.org/10.1017/S1751731119001320">https://doi.org/10.1017/S1751731119001320</a>	2,4000
Alborali, Giovanni Loris	Borella° L, Salogni° C, Vitale° N, Scali° F, Moretti VM, Pasquali P, Alborali° GL	Motile aeromonads from farmed and wild freshwater fish in northern Italy : an evaluation of antimicrobial activity and multidrug resistance during 2013 and 2016	Acta Vet Scand 62 (2020) . - Article no 6 (8 p). - 31 bib ref ( ultimo accesso 28/01/2020 ) <a href="https://doi.org/10.1186/s13028-020-0504-y">https://doi.org/10.1186/s13028-020-0504-y</a>	1,6830
Alborali, Giovanni Loris	Ginestreti° J, Lorenzi° V, Fusi° F, Ferrara° G, Scali° F, Alborali° GL, Bolzoni° L, Bertocchi° L	Consumo di antimicrobici, benessere animale e biosicurezza in 16 aziende di bovine da latte in Lombardia = "Antimicrobial usage, animal welfare and biosecurity in 16 dairy farms in Lombardy"	Large Anim Rev 26 no 1 (2020) . - p 3-11. - 25 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/26">https://www.largeanimalreview.com/index.php/lar/article/view/26</a>	0,2990
Alborali, Giovanni Loris	Ruggeri° J, Ferlazzo° G, Boniotti° MB, Capucci° L, Guarneri° F, Barbieri° I, Alborali° GL, Amadori° M	Characterization of the IgA response to PRRS virus in pig oral fluids	PLoS One 15 no 3 (2020) . - p e0229065 (18 p). - 28 bib ref ( ultimo accesso: 25/03/2020 ) <a href="https://doi.org/10.1371/journal.pone.0229065">https://doi.org/10.1371/journal.pone.0229065</a>	2,7400
Alborali, Giovanni Loris	Ferlazzo° G, Ruggeri° J, Boniotti° MB, Guarneri° F, Barbieri° I, Tonni° M, Bertasio° C, Alborali° GL, Amadori° M	In vitro cytokine responses to virulent PRRS virus strains	Front Vet Sci 7 (2020) . - Article no. 335 (10 p). - 38 bib ref ( ultimo accesso 24/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00335">https://doi.org/10.3389/fvets.2020.00335</a>	2,2450
Alborali, Giovanni Loris	Salogni° C, Lazzaro° M, Giovannini° S, Vitale° N, Boniotti° MB, Pozzi P, Pasquali P, Alborali° GL	Causes of swine polyserositis in a high-density breeding area in Italy	J Vet Diagn Invest 32 no 4 (2020) . - p 594-597. - 12 bib ref ( ultimo accesso 15/06/2020 ) <a href="https://doi.org/10.1177/1040638720928973">https://doi.org/10.1177/1040638720928973</a>	1,1350
Alborali, Giovanni Loris	Diana A, Santinello M, Penasa M, Scali° F, Magni° E, Alborali° GL, Bertocchi° L, De_Marchi M	Use of antimicrobials in beef cattle : an observational study in the north of Italy	Prev Vet Med 181 (2020) . - Article no. 105032 (9 p) . - 55 bib ref ( Ultimo accesso 26/06/2020 ) <a href="https://doi.org/10.1016/j.prevetmed.2020.105032">https://doi.org/10.1016/j.prevetmed.2020.105032</a>	2,3040

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Alborali, Giovanni Loris	Pozzi P, Alborali° GL, Etinger M, Hadani Y	Epidemiological investigation of the prevalence of <i>Leptospira</i> spp. in pigs in Israel	Isr J Vet Med 75 no 2 (2020) . - p 14-21. - 24 bib ref ( ultimo accesso 30/06/2020 ) <a href="https://www.ivis.org/library/israel-journal-of-veterinary-medicine/israel-journal-of-veterinary-medicine-vol-752-jun/epidemiological-investigation-of-prevalence-of-leptospira-spp-pigs-israel">https://www.ivis.org/library/israel-journal-of-veterinary-medicine/israel-journal-of-veterinary-medicine-vol-752-jun/epidemiological-investigation-of-prevalence-of-leptospira-spp-pigs-israel</a>	0,2030
Alborali, Giovanni Loris	Di_Bartolo I, De_Sabato L, Chelli E, Alborali° GL, Tonni° M, Monini M, De_Lucia A, Ostanello F	Pilot investigation on the presence of Anti-Hepatitis E virus (HEV) antibodies in piglet processing fluids	Animals 10 no 7 (2020) . - Article no. 1168 (13 p). - 35 bib ref ( ultimo accesso 14/07/2020 ) <a href="https://doi.org/10.3390/ani10071168">https://doi.org/10.3390/ani10071168</a>	2,3230
Alborali, Giovanni Loris	De_Lorenzi° G, Borella° L, Alborali° GL, Prodanov_Radulovic J, Štukelj M, Bellini° S	African swine fever : a review of cleaning and disinfection procedures in commercial pig holdings	Res Vet Sci 132 (2020) . - p 262-267. - 37 bib ref ( ultimo accesso 23/07/2020 ) <a href="https://doi.org/10.1016/j.rvsc.2020.06.009">https://doi.org/10.1016/j.rvsc.2020.06.009</a>	1,8920
Alborali, Giovanni Loris	Molica_Colella° E, Alborali° GL, Dotti° S, Amadori° M	Basic information for the development of a toxicity assay in inactivated bacterial vaccines	Res Vet Sci 132 (2020) . - p 386-392. - 26 bib ref ( ultimo accesso 03/08/2020 ) <a href="https://doi.org/10.1016/j.rvsc.2020.07.020">https://doi.org/10.1016/j.rvsc.2020.07.020</a>	1,8920
Alborali, Giovanni Loris	Soederlund R, Formenti° N, Caló° S, Chiari° M, Zoric M, Alborali° GL, Dalgaard TS, Watrang E, Eriksson H	Comparative genome analysis of <i>Erysipelothrix rhusiopathiae</i> isolated from domestic pigs and wild boars suggests host adaptation and selective pressure from the use of antibiotics	Microb Genom 6 no 8 (2020) . - p e000412 (9 p). - 45 bib ref ( ultimo accesso 04/08/2020 ) <a href="https://doi.org/10.1099/mgen.0.000412">https://doi.org/10.1099/mgen.0.000412</a>	4,6320
Alborali, Giovanni Loris	Ruggeri° J, Salogni° C, Giovannini° S, Vitale° N, Boniotti° MB, Corradi A, Pozzi P, Pasquali P, Alborali° GL	Association between infectious agents and lesions in post-weaned piglets and fattening heavy pigs with Porcine Respiratory Disease Complex (PRDC)	Front Vet Sci 7 (2020) . - Article no. 636 (11 p). - 39 bib ref ( ultimo accesso 21/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00636">https://doi.org/10.3389/fvets.2020.00636</a>	2,2450
Alborali, Giovanni Loris	Sanders P, Vanderhaeghen W, Fertner M, Fuchs K, Obritzhauser W, Agunos A, Carson C, Høg BB, Andersen VD, Chauvin C, Hémonic A, Kaesbohrer A, Merle R, Alborali° GL, Scali° F, Staerk KDC, Muentener C, Van_Geijlswijk I, Broadfoot F, Pokludová L, Firth CL, Carmo LP, Manzanilla EG, Jensen L, Sjoelund M, Ferreira JP, Brown S, Heederik D, Dewulf I	Monitoring of farm-level antimicrobial use to guide stewardship : overview of existing systems and analysis of key components and processes	Front Vet Sci 7 (2020) . - Article no. 540 (16 p). - 54 bib ref ( ultimo accesso 23/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00540">https://doi.org/10.3389/fvets.2020.00540</a>	2,2450
Alborali, Giovanni Loris	Rodríguez_López P, Filipello° V, Di_Ciccio PA, Pitozzi° A, Ghidini S, Scali° F, Ianieri A, Zanardi M, Losio° MN, Simon AC, Alborali° GL	Assessment of the antibiotic resistance profile, genetic heterogeneity and biofilm production of methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) isolated from the Italian swine production chain	Foods 9 (2020) . - Article no. 1141 (21 p). - 87 bib ref ( ultimo accesso 28/09/2020 ) <a href="https://doi.org/10.3390/foods9091141">https://doi.org/10.3390/foods9091141</a>	4,0920
Alborali, Giovanni Loris	Baldo° V, Salogni° C, Giovannini° S, D'Incau° M, Boniotti° MB, Birbes° L, Pitozzi° A, Formenti° N, Grassi° A, Pasquali P, Alborali° GL	Pathogenicity of Shiga toxin type 2e <i>Escherichia coli</i> in pig colibacillosis	Front Vet Sci 7 (2020) . - Article no. 545818 (10 p). - 61 bib ref ( ultimo accesso 08/10/2020 ) <a href="https://doi.org/10.3389/fvets.2020.545818">https://doi.org/10.3389/fvets.2020.545818</a>	2,2450

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Alborali, Giovanni Loris	Diana A, Lorenzi° V, Penasa M, Magni° E, Alborali° GL, Bertocchi° L, De_Marchi M	Effect of welfare standards and biosecurity practices on antimicrobial use in beef cattle	Sci Rep 10 (2020) . - Article no. 20939 (13 p). - 71 bib ref ( ultimo accesso 11/12/2020 ) <a href="https://doi.org/10.1038/s41598-020-77838-w">https://doi.org/10.1038/s41598-020-77838-w</a>	3,9980
Alborali, Giovanni Loris	Scali° F, Santucci° G, Maisano° AM, Giudici° F, Guadagno° F, Tonni° M, Amicabile° A, Formenti° N, Enrico Giacomini° E, Lazzaro° M, Bontempi° G, Vitale N, Alban L, Dewulf J, Ianieri A, Ghidini S, Belluzzi G, Candela L, Maggio A, Pasquali P, Borrello S, Alborali° GL	The use of antimicrobials in Italian heavy pig fattening farms	Antibiotics (Basel) 9 no 12 (2020) . - Article no. 892 (12 p). - 47 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.3390/antibiotics9120892">https://doi.org/10.3390/antibiotics9120892</a>	3,8930
Amadori, Massimo	Capellini FM, Vencia W, Amadori° M, Mignone G, Parisi E, Masiello L, Vivaldi B, Ferrari A, Razuoli E	Characterization of MDCK cells and evaluation of their ability to respond to infectious and non-infectious stressors	Cytotechnology 72 (2020) . - p 97-109 . - 56 bib ref ( ultimo accesso 26/03/2020 ) <a href="https://doi.org/10.1007/s10616-019-00360-z">https://doi.org/10.1007/s10616-019-00360-z</a>	1,7770
Amadori, Massimo	Razuoli E, Vencia W, Modesto P, Franzoni G, Dei_Giudici S, Parisi E, Ferrari A, Amadori° M	Yersinia enterocolitica-specific modulation of innate immune responses in jejunal epithelial cells	Vet Microbiol 242 (2020) . - Article no. 108596 (6 p). - 31 bib ref ( ultimo accesso 13/02/2020 ) <a href="https://doi.org/10.1016/j.vetmic.2020.108596">https://doi.org/10.1016/j.vetmic.2020.108596</a>	3,0300
Amadori, Massimo	Ruggeri° J, Ferlazzo° G, Boniotti° MB, Capucci° L, Guarneri° F, Barbieri° I, Alborali° GL, Amadori° M	Characterization of the IgA response to PRRS virus in pig oral fluids	PLoS One 15 no 3 (2020) . - p e0229065 (18 p). - 28 bib ref ( ultimo accesso: 25/03/2020 ) <a href="https://doi.org/10.1371/journal.pone.0229065">https://doi.org/10.1371/journal.pone.0229065</a>	2,7400
Amadori, Massimo	Razuoli E, Franzoni G, Carta T, Zinellu S, Amadori° M, Modesto P, Oggiano A	Modulation of type I interferon system by African swine fever virus	Pathogens 9 no 5 (2020) . - Article no. 361 (10 p). - 35 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3390/pathogens9050361">https://doi.org/10.3390/pathogens9050361</a>	3,0180
Amadori, Massimo	Ferlazzo° G, Ruggeri° J, Boniotti° MB, Guarneri° F, Barbieri° I, Tonni° M, Bertasio° C, Alborali° GL, Amadori° M	In vitro cytokine responses to virulent PRRS virus strains	Front Vet Sci 7 (2020) . - Article no. 335 (10 p). - 38 bib ref ( ultimo accesso 24/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00335">https://doi.org/10.3389/fvets.2020.00335</a>	2,2450
Amadori, Massimo	Molica_Colella° E, Alborali° GL, Dotti° S, Amadori° M	Basic information for the development of a toxicity assay in inactivated bacterial vaccines	Res Vet Sci 132 (2020) . - p 386-392. - 26 bib ref ( ultimo accesso 03/08/2020 ) <a href="https://doi.org/10.1016/j.rvsc.2020.07.020">https://doi.org/10.1016/j.rvsc.2020.07.020</a>	1,8920
Amicabile, Alberto	Scali° F, Santucci° G, Maisano° AM, Giudici° F, Guadagno° F, Tonni° M, Amicabile° A, Formenti° N, Enrico Giacomini° E, Lazzaro° M, Bontempi° G, Vitale N, Alban L, Dewulf J, Ianieri A, Ghidini S, Belluzzi G, Candela L, Maggio A, Pasquali P, Borrello S, Alborali° GL	The use of antimicrobials in Italian heavy pig fattening farms	Antibiotics (Basel) 9 no 12 (2020) . - Article no. 892 (12 p). - 47 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.3390/antibiotics9120892">https://doi.org/10.3390/antibiotics9120892</a>	3,8930
Angelone, Barbara	Lorenzi° V, Angelone° B, Ferretti° E, Galli A, Tonoli° M, Donati° M, Fusi° F, Zanardi° G, Ghidini S, Bertocchi° L	PCDD/Fs, DL-PCBs, and ND-PCBs in dairy cows : carryover in milk from a controlled feeding study	J Agric Food Chem 68 no 7 (2020) . - p 2201-2213. - 48 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1021/acs.jafc.9b08180">https://doi.org/10.1021/acs.jafc.9b08180</a>	4,1920
Angelone, Barbara	Gasparini° M, Angelone° B, Ferretti° E	Glyphosate and other highly polar pesticides in fruit, vegetables and honey using ion chromatography coupled with high resolution mass spectrometry : method validation and its applicability in an official laboratory	J Mass Spectrom 55 no 11 (2020) . - Article no. e4624 (13 p). - 24 bib ref ( ultimo accesso 13/01/2021 ) <a href="https://doi.org/10.1002/jms.4624">https://doi.org/10.1002/jms.4624</a>	1,6710

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Angelucci, Alessandra	Ginestreti° J, Strano° RM, Lorenzi° V. Fusi° F, Angelucci° A; Ferrara° G, Galletti° G, Bergagna S, Bolzoni° G, Zanardi° G, Buffoli° E, Marcolini° A, Bertocchi° L	Bulk tank milk quality data is unlikely to give useful information about dairy cow welfare at herd level	J Dairy Res 87 no 2 (2020) . - p 208-2011. - 14 bib ref ( ultimo accesso 12/06/2020 ) <a href="https://doi.org/10.1017/S0022029920000187">https://doi.org/10.1017/S0022029920000187</a>	1,6280
Archetti, Ivonne Laura	Martucciello A, Vitale N, Mazzone P, Dondo A, Archetti° I, Chiavacci L, Cerrone A, Gamberale F, Schiavo L, Pacciarini° ML, Boniotti° MB, De Carlo E	Field evaluation of the interferon gamma assay for diagnosis of tuberculosis in water buffalo (Bubalus bubalis) comparing four interpretative criteria	Front Vet Sci 7 (2020) . - Article no. 563792 (16 p). - 98 bib ref ( ultimo accesso 19/01/2021 ) <a href="https://doi.org/10.3389/fvets.2020.563792">https://doi.org/10.3389/fvets.2020.563792</a>	2,2450
Arienti, Davide	Mazzera L, Abeltino M, Lombardi° G, Cantoni AM, Jottini S, Corradi A, Ricca° M, Arienti° D, Peli A, Perris R, Bonati A, Lunghi P	MEK-inhibitors/arsenic trioxide combination therapy as a novel treatment option for tyrosine kinase inhibitors-resistant ph+ leukemia	Haematologica 105 s2 (2020) . - p s68-s69 ( ultimo accesso 10/05/2021 ) <a href="https://doi.org/10.3324/haematol.2020.s2">https://doi.org/10.3324/haematol.2020.s2</a>	7,1160
Armorini, Sara	Bolzoni° G, Armorini° S, Baiguera° C, Zanardi° G	Aggiornamento sull'andamento del piano di controllo di aflatoxina M1 nel latte in Lombardia = "Update on the aflatoxin M1 contamination trend in Lombardy Region"	Large Anim Rev 26 no 3 (2020) . - p 107-112. - 22 bib ref ( ultimo accesso 18/06/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/134">https://www.largeanimalreview.com/index.php/lar/article/view/134</a>	0,2990
Arrigoni, Norma	Tilocca B, Soggiu A, Greco V, Piras C, Arrigoni° N, Ricchi° M, Britti D, Urbani A, Roncada P	Immunoinformatic-based prediction of candidate epitopes for the diagnosis and control of paratuberculosis (Johne's Disease)	Pathogens 9 no 9 (2020) . - Article no. 705 (15 p). - 64 bib ref ( ultimo accesso 22/09/2020 ) <a href="https://doi.org/10.3390/pathogens9090705">https://doi.org/10.3390/pathogens9090705</a>	3,0180
Arrigoni, Norma	Pigoli C, Garbarino° C, Ricchi° M, Bonacina E, Gibelli° L, Grieco V, Scaltriti° E, Roccabianca P, Sironi G, Russo° S, Pongolini° S, Arrigoni° N	Paratuberculosis in captive scimitar-horned oryxes (Oryx dammah)	Animals 10 no 11 (2020) . - Article no. 1949 (11 p). - 34 bib ref ( ultimo accesso 02/11/2020 ) <a href="http://dx.doi.org/10.3390/ani10111949">http://dx.doi.org/10.3390/ani10111949</a>	2,3230
Baiguera, Cristina	Bolzoni° G, Armorini° S, Baiguera° C, Zanardi° G	Aggiornamento sull'andamento del piano di controllo di aflatoxina M1 nel latte in Lombardia = "Update on the aflatoxin M1 contamination trend in Lombardy Region"	Large Anim Rev 26 no 3 (2020) . - p 107-112. - 22 bib ref ( ultimo accesso 18/06/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/134">https://www.largeanimalreview.com/index.php/lar/article/view/134</a>	0,2990
Baldo, Valentina	Baldo° V, Salogni° C, Giovannini° S, D'Incau° M, Boniotti° MB, Birbes° L, Pitozzi° A, Formenti° N, Grassi° A, Pasquali P, Alborali° GL	Pathogenicity of Shiga toxin type 2e Escherichia coli in pig colibacillosis	Front Vet Sci 7 (2020) . - Article no. 545818 (10 p). - 61 bib ref ( ultimo accesso 08/10/2020 ) <a href="https://doi.org/10.3389/fvets.2020.545818">https://doi.org/10.3389/fvets.2020.545818</a>	2,2450
Barbieri, Ilaria	Ruggeri° J, Ferlazzo° G, Boniotti° MB, Capucci° L, Guarneri° F, Barbieri° I, Alborali° GL, Amadori° M	Characterization of the IgA response to PRRS virus in pig oral fluids	PLoS One 15 no 3 (2020) . - p e0229065 (18 p). - 28 bib ref ( ultimo accesso: 25/03/2020 ) <a href="https://doi.org/10.1371/journal.pone.0229065">https://doi.org/10.1371/journal.pone.0229065</a>	2,7400
Barbieri, Ilaria	Ferlazzo° G, Ruggeri° J, Boniotti° MB, Guarneri° F, Barbieri° I, Tonni° M, Bertasio° C, Alborali° GL, Amadori° M	In vitro cytokine responses to virulent PRRS virus strains	Front Vet Sci 7 (2020) . - Article no. 335 (10 p). - 38 bib ref ( ultimo accesso 24/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00335">https://doi.org/10.3389/fvets.2020.00335</a>	2,2450
Barbieri, Ilaria	Pezzoni° G, Benedetti° D, Bregoli° A, Barbieri° I, Foglia° EA, Grazioli° S, Brocchi° E	Diagnostic performances of different genome amplification assays for the detection of Swine Vesicular Disease Virus in relation to genomic lineages that circulated in Italy	Viruses 12 no 11 (2020) . - Article no. 1336 (12 p). - 28 bib ref ( ultimo accesso 26/11/2020 ) <a href="https://doi.org/10.3390/v12111336">https://doi.org/10.3390/v12111336</a>	3,8160

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Bardasi, Lia	Orsoni F, Romeo C, Ferrari N, Bardasi° L, Meriardi° G, Barbani R	Factors affecting the microbiological load of Italian hunted wild boar meat (Sus scrofa)	Meat Sci 160 (2020) . - Article no. 107967 (5 p). - 28 bib ref ( Ultimo accesso 24/12/2019 ) <a href="https://doi.org/10.1016/j.meatsci.2019.107967">https://doi.org/10.1016/j.meatsci.2019.107967</a>	3,6440
Bassi, A	Jucker C, Defilippo° F, Lupi D, Gigante° P, Savoldelli S, Ferretti° E, Curatolo° M, Bassi° A, Bonilauri° P, Dottori° M	Bioaccumulation of cadmium in Tenebrio molitor, Zophobas morio and Hermetia illucens	J Insects Food Feed 6 suppl 1 (2020) . - p s16 <a href="https://doi.org/10.3920/jiff2020.s1">https://doi.org/10.3920/jiff2020.s1</a>	3,1970
Bassi, Patrizia	Taddei° R, Fontana° MC, Rubini° S, Bassi° P, Locatelli CA	Cases of botulism in waterfowls in the Po river valley	Clin Toxicol 58 no 6 (2020) . - p 535 (poster 68) - 2 bib ref ( ultimo accesso 25/05/2020 ) <a href="https://doi.org/10.1080/15563650.2020.1741981">https://doi.org/10.1080/15563650.2020.1741981</a>	3,6590
Bellini, Silvia	Marini G, Calzolari° M, Angelini P, Bellini R, Bellini° S, Bolzoni° L, Torri° D, Defilippo° F, Dorigatti I, Nikolay B, Pugliese A, Rosà R, Tamba° M	A quantitative comparison of West Nile virus incidence from 2013 to 2018 in Emilia-Romagna, Italy	PLoS Neglect Trop Dis 14 no 1 (2020) . - p e0007953 (16 p). - 58 bib ref ( ultimo accesso 13/01/2020 ) <a href="https://doi.org/10.1371/journal.pntd.0007953">https://doi.org/10.1371/journal.pntd.0007953</a>	3,8850
Bellini, Silvia	De_Lorenzi° G, Borella° L, Alborali° GL, Prodanov_Radulovic J, Štukelj M, Bellini° S	African swine fever : a review of cleaning and disinfection procedures in commercial pig holdings	Res Vet Sci 132 (2020) . - p 262-267. - 37 bib ref ( ultimo accesso 23/07/2020 ) <a href="https://doi.org/10.1016/j.rvsc.2020.06.009">https://doi.org/10.1016/j.rvsc.2020.06.009</a>	1,8920
Bellini, Silvia	Bellini° S, Scaburri° A, Tironi° M, Calò° S	Analysis of risk factors for African swine fever in Lombardy to identify pig holdings and areas most at risk of introduction in order to plan preventive measures	Pathogens 9 no 12 (2020) . - Article no. 1077 (11 p). - 18 bib ref ( ultimo accesso 15/01/2021 ) <a href="https://doi.org/10.3390/pathogens9121077">https://doi.org/10.3390/pathogens9121077</a>	3,0180
Benedetti, Dennis	Pezzoni° G, Benedetti° D, Bregoli° A, Barbieri° I, Foglia° EA , Grazioli° S, Brocchi° E	Diagnostic performances of different genome amplification assays for the detection of Swine Vesicular Disease Virus in relation to genomic lineages that circulated in Italy	Viruses 12 no 11 (2020) . - Article no. 1336 (12 p). - 28 bib ref ( ultimo accesso 26/11/2020 ) <a href="https://doi.org/10.3390/v12111336">https://doi.org/10.3390/v12111336</a>	3,8160
Berni, Melissa	Tambassi° M, Berni° M, Bracchi° C, Scaltriti° E, Morganti° M, Bolzoni° L, Tanner JR, Thilliez G, Kingsley RA, Pongolini° S, Casadei° G	Mutation of hILD in a Salmonella derby lineage linked to swine adaptation and reduced risk to human health	Sci Rep 10 (2020) . - Article no. 21539 (13 p). - 58 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.1038/s41598-020-78443-7">https://doi.org/10.1038/s41598-020-78443-7</a>	3,9980
Bertasi, Barbara	Beinhauerova M, Babak V, Bertasi° B, Boniotti° MB, Kralik P	Utilization of digital PCR in quantity. Verification of plasmid standards used in quantitative PCR	Front Mol Biosci 7 (2020) . - Article no. 155 (13 p). - 29 bib ref ( ultimo accesso 24/08/2020 ) <a href="https://doi.org/10.3389/fmolb.2020.00155">https://doi.org/10.3389/fmolb.2020.00155</a>	4,1880
Bertasio, Cristina	Bertasio° C, Papetti° A, Scaltriti° E, Tagliabue° S, D'Incau° M, Boniotti° MB	Serological survey and molecular typing reveal new Leptospira serogroup Pomona strains among pigs of Northern Italy	Pathogens 9 no 5 (2020) . - Article no. 332 (23 p). - 88 bib ref ( ultimo accesso 07/05/2020 ) <a href="https://doi.org/10.3390/pathogens9050332">https://doi.org/10.3390/pathogens9050332</a>	3,0180
Bertasio, Cristina	Balboni A, Zamagni S, Bertasio° C, Boniotti° MB, Troia R, Battilani M, Dondi F	Identification of serogroups Australis and Icterohaemorrhagiae in two dogs with a severe form of acute leptospirosis in Italy	Pathogens 9 no 5 (2020) . - Article no. 351 (6 p). - 28 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3390/pathogens9050351">https://doi.org/10.3390/pathogens9050351</a>	3,0180
Bertasio, Cristina	Ferlazzo° G, Ruggeri° J, Boniotti° MB, Guarneri° F, Barbieri° I, Tonni° M, Bertasio° C, Alborali° GL, Amadori° M	In vitro cytokine responses to virulent PRRS virus strains	Front Vet Sci 7 (2020) . - Article no. 335 (10 p). - 38 bib ref ( ultimo accesso 24/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00335">https://doi.org/10.3389/fvets.2020.00335</a>	2,2450

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Bertasio, Cristina	Bertasio° C, Boniotti° MB, Lucchese L, Ceglie L, Bellinati L, Mazzucato M, Furlanello T, D'Incau° M, Natale A	Detection of new Leptospira genotypes infecting symptomatic dogs : is a new vaccine formulation needed?	Pathogens 9 no 6 (2020) . - Article no. 484 (19 p). - 82 bib ref ( ultimo accesso 24/06/2020 ) <a href="https://doi.org/10.3390/pathogens9060484">https://doi.org/10.3390/pathogens9060484</a>	3,0180
Bertasio, Cristina	Piredda I, Palmas B, Noworol M, Tola S, Longheu C, Bertasio° C, Scaltriti° E, Denurra D, Cherchi M, Picardeau M, Boniotti° MB, Ponti MN	Isolation of Leptospira interrogans from a Bottlenose Dolphin (Tursiops truncatus) in the Mediterranean Sea	J Wild Dis 56 no 3 (2020) . - p 727-729. - 16 bib ref ( ultimo accesso 22/09/2020 ) <a href="https://doi.org/10.7589/2019-07-186">https://doi.org/10.7589/2019-07-186</a> <a href="https://meridian.allenpress.com/jwd/article/56/3/727/442216/isolation-of-Leptospira-interrogans-from-a">https://meridian.allenpress.com/jwd/article/56/3/727/442216/isolation-of-Leptospira-interrogans-from-a</a>	1,1870
Bertocchi, Luigi	Ginestreti° J, Lorenzi° V, Fusi° F, Ferrara° G, Scali° F, Alborali° GL, Bolzoni° L, Bertocchi° L	Consumo di antimicrobici, benessere animale e biosicurezza in 16 aziende di bovine da latte in Lombardia = "Antimicrobial usage, animal welfare and biosecurity in 16 dairy farms in Lombardy"	Large Anim Rev 26 no 1 (2020) . - p 3-11. - 25 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/26">https://www.largeanimalreview.com/index.php/lar/article/view/26</a>	0,2990
Bertocchi, Luigi	Lorenzi° V, Angelone° B, Ferretti° E, Galli A, Tonoli° M, Donati° M, Fusi° F, Zanardi° G, Ghidini S, Bertocchi° L	PCDD/Fs, DL-PCBs, and NDL-PCBs in dairy cows : carryover in milk from a controlled feeding study	J Agric Food Chem 68 no 7 (2020) . - p 2201-2213. - 48 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1021/acs.jafc.9b08180">https://doi.org/10.1021/acs.jafc.9b08180</a>	4,1920
Bertocchi, Luigi	Ginestreti° J, Strano° RM, Lorenzi° V, Fusi° F, Angelucci° A; Ferrara° G, Galletti° G, Bergagna S, Bolzoni° G, Zanardi° G, Buffoli° E, Marcolini° A, Bertocchi° L	Bulk tank milk quality data is unlikely to give useful information about dairy cow welfare at herd level	J Dairy Res 87 no 2 (2020) . - p 208-2011. - 14 bib ref ( ultimo accesso 12/06/2020 ) <a href="https://doi.org/10.1017/S0022029920000187">https://doi.org/10.1017/S0022029920000187</a>	1,6280
Bertocchi, Luigi	Diana A, Santinello M, Penasa M, Scali° F, Magni° E, Alborali° GL, Bertocchi° L, De_Marchi M	Use of antimicrobials in beef cattle : an observational study in the north of Italy	Prev Vet Med 181 (2020) . - Article no. 105032 (9 p) . - 55 bib ref ( Ultimo accesso 26/06/2020 ) <a href="https://doi.org/10.1016/j.prevetmed.2020.105032">https://doi.org/10.1016/j.prevetmed.2020.105032</a>	2,3040
Bertocchi, Luigi	Grossi S, Borgo G, Compiani R, Baldi G, Rossi L, Bertocchi° L, Sgoifo Rossi CA	Effect of the administration of different levels of solid feed on production performance, welfare, health status and antibiotic use in veal calves for white meat production	Large Anim Rev 26 no 5 (2020) . - p 203-210. - 26 bib ref ( ultimo accesso 02/11/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/184/90">https://www.largeanimalreview.com/index.php/lar/article/view/184/90</a>	0,2990
Bertocchi, Luigi	De_Prado-Taranilla AI, Holstege MMC, Bertocchi° L, Appiani A, Becvar O, Davidek J, Bay D, Jimenez LM, Roger N, Kroemker V, Paduch JH, Piepers S, Wuytack A, Veenkamp A, Van_Werven T, Dalez B, Le_Page P, Schukken YH, Velthuis AGJ	Incidence of milk leakage after dry-off in European dairy herds, related risk factors, and its role in new intramammary infections	J Dairy Sci 103 no 10 (2020) . - p 9224-9237. - 44 bib ref ( ultimo accesso 02/11/2020 ) <a href="https://doi.org/10.3168/jds.2019-18082">https://doi.org/10.3168/jds.2019-18082</a>	3,3330
Bertocchi, Luigi	Diana A, Lorenzi° V, Penasa M, Magni° E, Alborali° GL, Bertocchi° L, De_Marchi M	Effect of welfare standards and biosecurity practices on antimicrobial use in beef cattle	Sci Rep 10 (2020) . - Article no. 20939 (13 p). - 71 bib ref ( ultimo accesso 11/12/2020 ) <a href="https://doi.org/10.1038/s41598-020-77838-w">https://doi.org/10.1038/s41598-020-77838-w</a>	3,9980
Bertoletti, Irene	Salveti M, Bianchi° A, Marangi M, Barlaam A, Giacomelli° S, Bertoletti° I, Roy L, Giangaspero A	Deer keds on wild ungulates in Northern Italy, with a taxonomic key for the identification of Lipoptena spp. of Europe	Med Vet Entomol 34 no 1 (2020) . - p 74-85. - 61 bib ref ( ultimo accesso 17/04/2020 ) <a href="https://doi.org/10.1111/mve.12411">https://doi.org/10.1111/mve.12411</a>	2,1780

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Bertoletti, Irene	Gallina L, Savini F, Casà G, Bertoletti° I, Bianchi° A, Gibelli° LR, Lelli° D, Lavazza° A, Scagliarini A	Epitheliotropic infections in wildlife ruminants from the Central Alps and Stelvio National Park	Front Vet Sci 7 (2020) . - Article no. 229 (12 p). - 65 bib ref ( ultimo accesso 26/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00229">https://doi.org/10.3389/fvets.2020.00229</a>	2,2450
Bertoletti, Irene	Filipello° V, Bonometti° E, Campagnani M, Bertoletti° I, Romano A, Zuccon F, Campanella° C, Losio° MN, Finazzi° G	Investigation and follow-up of a staphylococcal food poisoning outbreak linked to the consumption of traditional hand-crafted alm cheese	Pathogens 9 no 12 (2020) . - Article no. 1064 (6 p). - 13 bib ref ( ultimo accesso 22/12/2020 ) <a href="https://doi.org/10.3390/pathogens9121064">https://doi.org/10.3390/pathogens9121064</a>	3,0180
Biancardi, Alberto	Bertero A, Chiari M, Vitale° N, Zanoni° M, Faggionato° E, Biancardi° A, Caloni F	Types of pesticides involved in domestic and wild animal poisoning in Italy	Sci Total Environ 707 (2020) . - Article no. 136129 (9 p). - 32 bib ref ( ultimo accesso 02/01/2020 ) <a href="https://doi.org/10.1016/j.scitotenv.2019.136129">https://doi.org/10.1016/j.scitotenv.2019.136129</a>	6,5510
Bianchi, Alessandro	Salveti M, Bianchi° A, Marangi M, Barlaam A, Giacomelli° S, Bertoletti° I, Roy L, Giangaspero A	Deer keds on wild ungulates in Northern Italy, with a taxonomic key for the identification of <i>Lipoptena</i> spp. of Europe	Med Vet Entomol 34 no 1 (2020) . - p 74-85. - 61 bib ref ( ultimo accesso 17/04/2020 ) <a href="https://doi.org/10.1111/mve.12411">https://doi.org/10.1111/mve.12411</a>	2,1780
Bianchi, Alessandro	Gallina L, Savini F, Casà G, Bertoletti° I, Bianchi° A, Gibelli° LR, Lelli° D, Lavazza° A, Scagliarini A	Epitheliotropic infections in wildlife ruminants from the Central Alps and Stelvio National Park	Front Vet Sci 7 (2020) . - Article no. 229 (12 p). - 65 bib ref ( ultimo accesso 26/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00229">https://doi.org/10.3389/fvets.2020.00229</a>	2,2450
Bianchi, Alessandro	Fevola C, Rossi C, Rosso F, Girardi M, Rosà R, Manica M, Delucchi L, Rocchini D, Garzon_Lopez CX, Arnoldi D, Bianchi° A, Buzan E, Charbonnel N, Collini M, Dureje L, Ecke F, Ferrari N, Fischer S, Gillingham EL, Hoernfeldt B, Kazimirová M, Konecný A, Maas M, Magnusson M, Miller A, Niemimaa J, Nordstroem A, Obiegala A, Olsson G, Pedrini P, Piálek J, Reusken CB, Rizzolli F, Romeo C, Silaghi C, Sironen T, Stanko M, Tagliapietra V, Ulrich RG, Vapalahti O, Voutilainen L, Wauters L, Rizzoli A, Vaheeri A, Jaaeskelainen AJ, Henttonen H, Hauffe HC	Geographical distribution of Ljungan virus in small mammals in Europe	Vector Borne Zoonotic Dis 20 no 9 (2020) . - p 692-702 . - 75 bib ref ( ultimo accesso 14/01/2021 ) <a href="https://doi.org/10.1089/vbz.2019.2542">https://doi.org/10.1089/vbz.2019.2542</a>	2,2490
Bianchini, Valentina	Gazzola° A, Maisano° AM, Bianchini° V, Vezzoli° F, Romanò° A, Graber HU, Cremonesi P, Zanardi° G, Cappa° V, Luini° M	Short communication : Characterization of <i>Staphylococcus aureus</i> from bulk tank milk of dairy cattle in Lombardy (northern Italy)	J Dairy Sci 103 no 3 (2020) . - p 2685-2692. - 19 bib ref ( ultimo accesso 09/03/2020 ) <a href="https://doi.org/10.3168/jds.2019-17181">https://doi.org/10.3168/jds.2019-17181</a>	3,3330
Bianchini, Valentina	Romanò° A, Gazzola A, Bianchini° V, Cortimiglia° C, Maisano° AM, Cremonesi P, Graber HU, Vezzoli° F, Luini° M	<i>Staphylococcus aureus</i> from goats are genetically heterogeneous and distinct to bovine ones	Front Vet Sci 7 (2020) . - Article no. 628 (9 p). - 35 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00628">https://doi.org/10.3389/fvets.2020.00628</a>	2,2450
Birbes, Laura	Baldo° V, Salogni° C, Giovannini° S, D'Incau° M, Boniotti° MB, Birbes° L, Pitozzi° A, Formenti° N, Grassi° A, Pasquali P, Alborali° GL	Pathogenicity of Shiga toxin type 2e <i>Escherichia coli</i> in pig colibacillosis	Front Vet Sci 7 (2020) . - Article no. 545818 (10 p). - 61 bib ref ( ultimo accesso 08/10/2020 ) <a href="https://doi.org/10.3389/fvets.2020.545818">https://doi.org/10.3389/fvets.2020.545818</a>	2,2450
Boldini, Massimo	Sozzi° E, Righi C, Boldini° M, Bazzucchi M, Pezzoni° G, Gradassi° M, Petri S, Lelli° D, Ventura° G, Pierini I, Moreno° A, Brocchi° E, Lavazza° A, De Mia GM	Cross-reactivity antibody response after vaccination with modified live and killed bovine viral diarrhoea virus (BVDV) vaccines	Vaccines 8 no 3 (2020) . - Article no. 374 (10 p). - 32 bib ref ( Ultimo accesso 14/07/2020 ) <a href="https://doi.org/10.3390/vaccines8030374">https://doi.org/10.3390/vaccines8030374</a>	4,0860

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Bolzoni, Giuseppe	Ginestreti° J, Lorenzi° V, Fusi° F, Ferrara° G, Scali° F, Alborali° GL, Bolzoni° L, Bertocchi° L	Consumo di antimicrobici, benessere animale e biosicurezza in 16 aziende di bovine da latte in Lombardia = "Antimicrobial usage, animal welfare and biosecurity in 16 dairy farms in Lombardy"	Large Anim Rev 26 no 1 (2020) . - p 3-11. - 25 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/26">https://www.largeanimalreview.com/index.php/lar/article/view/26</a>	0,2990
Bolzoni, Giuseppe	Ginestreti° J, Strano° RM, Lorenzi° V. Fusi° F, Angelucci° A; Ferrara° G, Galletti° G, Bergagna S, Bolzoni° G, Zanardi° G, Buffoli° E, Marcolini° A, Bertocchi° L	Bulk tank milk quality data is unlikely to give useful information about dairy cow welfare at herd level	J Dairy Res 87 no 2 (2020) . - p 208-2011. - 14 bib ref ( ultimo accesso 12/06/2020 ) <a href="https://doi.org/10.1017/S0022029920000187">https://doi.org/10.1017/S0022029920000187</a>	1,6280
Bolzoni, Giuseppe	Bolzoni° G, Armorini° S, Baiguera° C, Zanardi° G	Aggiornamento sull'andamento del piano di controllo di aflatoxina M1 nel latte in Lombardia = "Update on the aflatoxin M1 contamination trend in Lombardy Region"	Large Anim Rev 26 no 3 (2020) . - p 107-112. - 22 bib ref ( ultimo accesso 18/06/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/134">https://www.largeanimalreview.com/index.php/lar/article/view/134</a>	0,2990
Bolzoni, Luca	Marini G, Calzolari° M, Angelini P, Bellini R, Bellini° S, Bolzoni° L, Torri° D, Defilippo° F, Dorigatti I, Nikolay B, Pugliese A, Rosà R, Tamba° M	A quantitative comparison of West Nile virus incidence from 2013 to 2018 in Emilia-Romagna, Italy	PLoS Neglect Trop Dis 14 no 1 (2020) . - p e0007953 (16 p). - 58 bib ref ( ultimo accesso 13/01/2020 ) <a href="https://doi.org/10.1371/journal.pntd.0007953">https://doi.org/10.1371/journal.pntd.0007953</a>	3,8850
Bolzoni, Luca	Bolzoni° L, Della_Marca R, Groppi M, Gragnani A	Dynamics of a metapopulation epidemic model with localized culling	Discrete Contin Dyn Syst - Ser B 25 no 6 (2020) . - p 2307-2330. - 48 bib ref ( ultimo accesso 07/05/2020 ) <a href="https://doi.org/10.3934/dcdsb.2020036">https://doi.org/10.3934/dcdsb.2020036</a>	1,2700
Bolzoni, Luca	Calzolari° M, Angelini P, Bolzoni° L, Bonilauri° P, Cagarelli R, Canziani° S, Cereda D, Cerioli° MP, Chiari M, Galletti° G, Moirano G, Tamba° M, Torri° D, Trogu° T, Albieri A, Bellini R, Lelli° D,	Enhanced West Nile Virus circulation in the Emilia-Romagna and Lombardy Regions (Northern Italy) in 2018 detected by entomological surveillance	Front Vet Sci 7 (2020) . - Article no. 243 (13 p). - 36 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00243">https://doi.org/10.3389/fvets.2020.00243</a>	2,2450
Bolzoni, Luca	Finazzi° G, Filipello° V, Gori M, Scaltriti° E, Bracchi° C, Menozzi° I, Tanzi E, Bolzoni° L	A Listeria monocytogenes ST325 clone is widespread in the Lombardy Region dairy processing plants	Eur J Public Health 30 suppl 5 (2020) . - p 614 ( ultimo accesso 07/10/2020 ) <a href="https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.229/5914464">https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.229/5914464</a> <a href="https://doi.org/10.1093/eurpub/ckaa166.229">https://doi.org/10.1093/eurpub/ckaa166.229</a>	2,3910
Bolzoni, Luca	Scaltriti° E, Bolzoni° L, Vocale C, Morganti° M, Menozzi° I, Re MC, Pongolini° S	Population structure of Listeria monocytogenes in Emilia-Romagna (Italy) and implications on whole genome sequencing surveillance of listeriosis	Front Public Health 8 (2020) . - Article no. 519293 (9 p). - 34 bib ref ( ultimo accesso 25/11/2020 ) <a href="https://doi.org/10.3389/fpubh.2020.519293">https://doi.org/10.3389/fpubh.2020.519293</a>	2,4830
Bolzoni, Luca	Tambassi° M, Berni° M, Bracchi° C, Scaltriti° E, Morganti° M, Bolzoni° L, Tanner JR, Thilliez G, Kingsley RA, Pongolini° S, Casadei° G	Mutation of hilD in a Salmonella derby lineage linked to swine adaptation and reduced risk to human health	Sci Rep 10 (2020) . - Article no. 21539 (13 p). - 58 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.1038/s41598-020-78443-7">https://doi.org/10.1038/s41598-020-78443-7</a>	3,9980



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Bonan, Stefania	Menniti_Ippolito F, Ippoliti I, Pastorelli AA, Altieri I, Scalise F, De_Santis B, Debegnach F, Brera C, Pacifici R, Pichini S, Pellegrini M, Rotolo MC, Graziano S, Palazzino G, Multari G, Gallo FR, Neri B, Giannetti L, Russo K, Fedrizzi° G, Bonan° S, Mazzanti G, Moro PA, Salvi E, Firenzuoli F, Valeri A, Moretti U, Traversa G, Silano M, Stacchini P, Boniglia C	Turmeric (Curcuma longa L.) food supplements and hepatotoxicity : an integrated evaluation approach	Ann Ist Super Sanita' 56 no 4 (2020) . - p 462-469. - 28 bib ref ( ultimo accesso 08/03/2021 ) <a href="https://doi.org/10.4415/ANN_20_04_08">https://doi.org/10.4415/ANN_20_04_08</a>	1,3700
Bonilauri, Paolo	Morini S, Calzolari° M, Rossini G, Pascarelli N, Porcellini A, Randi V, Re MC, Albieri A, Bonilauri° P, Bellini R, Ayhan N, Charrel R, Varani V	Detection of specific antibodies against Toscana virus among blood donors in northeastern Italy and correlation with sand fly abundance in 2014	Microorganisms 8 no 2 (2020) . - Article no. 145 (10 p). - 37 bib ref ( ultimo accesso 21/02/2020 ) <a href="https://doi.org/10.3390/microorganisms8020145">https://doi.org/10.3390/microorganisms8020145</a>	4,1520
Bonilauri, Paolo	Calzolari° M, Angelini P, Bolzoni° L, Bonilauri° P, Cagarelli R, Canziani° S, Cereda D, Cerioli° MP, Chiari M, Galletti° G, Moirano G, Tamba° M, Torri° D, Trogu° T, Albieri A, Bellini R, Lelli° D,	Enhanced West Nile Virus circulation in the Emilia-Romagna and Lombardy Regions (Northern Italy) in 2018 detected by entomological surveillance	Front Vet Sci 7 (2020) . - Article no. 243 (13 p). - 36 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00243">https://doi.org/10.3389/fvets.2020.00243</a>	2,2450
Bonilauri, Paolo	Barbani R, Bonilauri° P, Sangiorgi° E, Marliani G	Fatty acid composition of wild boar (Sus scrofa scrofa) meat compared to commercial hybrid and crossbreed Mora Romagnola swine : a preliminary study	Riv Ital Sostanze Grasse 97 no 1 (2020) . - p 7-14. - 33 bib ref ( ultimo accesso 05/07/2021 ) <a href="https://www.innovhub-ssi.it/kdocs/1990257/2020_vol_97_-_art_01_barbani.pdf">https://www.innovhub-ssi.it/kdocs/1990257/2020_vol_97_-_art_01_barbani.pdf</a>	0,2290
Bonilauri, Paolo	Jucker C, Defilippo° F, Lupi D, Gigante° P, Savoldelli S, Ferretti° E, Curatolo° M, Bassi° A, Bonilauri° P, Dottori° M	Bioaccumulation of cadmium in Tenebrio molitor, Zophobas morio and Hermetia illucens	J Insects Food Feed 6 suppl 1 (2020) . - p s16 <a href="https://doi.org/10.3920/jiff2020.s1">https://doi.org/10.3920/jiff2020.s1</a>	3,1970
Boniotti, Maria Beatrice	Ruggeri° J, Ferlazzo° G, Boniotti° MB, Capucci° L, Guarneri° F, Barbieri° I, Alborali° GL, Amadori° M	Characterization of the IgA response to PRRS virus in pig oral fluids	PLoS One 15 no 3 (2020) . - p e0229065 (18 p). - 28 bib ref ( ultimo accesso: 25/03/2020 ) <a href="https://doi.org/10.1371/journal.pone.0229065">https://doi.org/10.1371/journal.pone.0229065</a>	2,7400
Boniotti, Maria Beatrice	Bertasio° C, Papetti° A, Scaltriti° E, Tagliabue° S, D'Incau° M, Boniotti° MB	Serological survey and molecular typing reveal new Leptospira serogroup Pomona strains among pigs of Northern Italy	Pathogens 9 no 5 (2020) . - Article no. 332 (23 p). - 88 bib ref ( ultimo accesso 07/05/2020 ) <a href="https://doi.org/10.3390/pathogens9050332">https://doi.org/10.3390/pathogens9050332</a>	3,0180
Boniotti, Maria Beatrice	Balboni A, Zamagni S, Bertasio° C, Boniotti° MB, Troia R, Battilani M, Dondi F	Identification of serogroups Australis and Icterohaemorrhagiae in two dogs with a severe form of acute leptospirosis in Italy	Pathogens 9 no 5 (2020) . - Article no. 351 (6 p). - 28 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3390/pathogens9050351">https://doi.org/10.3390/pathogens9050351</a>	3,0180
Boniotti, Maria Beatrice	Ferlazzo° G, Ruggeri° J, Boniotti° MB, Guarneri° F, Barbieri° I, Tonni° M, Bertasio° C, Alborali° GL, Amadori° M	In vitro cytokine responses to virulent PRRS virus strains	Front Vet Sci 7 (2020) . - Article no. 335 (10 p). - 38 bib ref ( ultimo accesso 24/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00335">https://doi.org/10.3389/fvets.2020.00335</a>	2,2450
Boniotti, Maria Beatrice	Salogni° C, Lazzaro° M, Giovannini° S, Vitale° N, Boniotti° MB, Pozzi P, Pasquali P, Alborali° GL	Causes of swine polyserositis in a high-density breeding area in Italy	J Vet Diagn Invest 32 no 4 (2020) . - p 594-597. - 12 bib ref ( ultimo accesso 15/06/2020 ) <a href="https://doi.org/10.1177/1040638720928973">https://doi.org/10.1177/1040638720928973</a>	1,1350

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Boniotti, Maria Beatrice	Bertasio° C, Boniotti° MB, Lucchese L, Ceglie L, Bellinati L, Mazzucato M, Furlanello T, D'Incau° M, Natale A	Detection of new Leptospira genotypes infecting symptomatic dogs : is a new vaccine formulation needed?	Pathogens 9 no 6 (2020) . - Article no. 484 (19 p). - 82 bib ref ( ultimo accesso 24/06/2020 ) <a href="https://doi.org/10.3390/pathogens9060484">https://doi.org/10.3390/pathogens9060484</a>	3,0180
Boniotti, Maria Beatrice	Facchetti F, Bugatti M, Drera E, Tripodo C, Sartori E, Cancila V, Papaccio M, Castellani R, Casola S, Boniotti° MB, Cavadini° P, Lavazza° A	SARS-CoV2 vertical transmission with adverse effects on the newborn revealed through integrated immunohistochemical, electron microscopy and molecular analyses of Placenta	EBioMedicine 59 (2020) . - p e102951 (8 p). - 40 bib ref ( ultimo accesso 18/08/2020 ) <a href="https://doi.org/10.1016/j.ebiom.2020.102951">https://doi.org/10.1016/j.ebiom.2020.102951</a>	5,7360
Boniotti, Maria Beatrice	Beinhauerova M, Babak V, Bertasi° B, Boniotti° MB, Kralik P	Utilization of digital PCR in quantity. Verification of plasmid standards used in quantitative PCR	Front Mol Biosci 7 (2020) . - Article no. 155 (13 p). - 29 bib ref ( ultimo accesso 24/08/2020 ) <a href="https://doi.org/10.3389/fmolb.2020.00155">https://doi.org/10.3389/fmolb.2020.00155</a>	4,1880
Boniotti, Maria Beatrice	Ruggeri° J, Salogni° C, Giovannini° S, Vitale° N, Boniotti° MB, Corradi A, Pozzi P, Pasquali P, Alborali° GL	Association between infectious agents and lesions in post-weaned piglets and fattening heavy pigs with Porcine Respiratory Disease Complex (PRDC)	Front Vet Sci 7 (2020) . - Article no. 636 (11 p). - 39 bib ref ( ultimo accesso 21/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00636">https://doi.org/10.3389/fvets.2020.00636</a>	2,2450
Boniotti, Maria Beatrice	Piredda I, Palmas B, Noworol M, Tola S, Longheu C, Bertasio° C, Scaltriti° E, Denurra D, Cherchi M, Picardeau M, Boniotti° MB, Ponti MN	Isolation of Leptospira interrogans from a Bottlenose Dolphin (Tursiops truncatus) in the Mediterranean Sea	J Wild Dis 56 no 3 (2020) . - p 727-729. - 16 bib ref ( ultimo accesso 22/09/2020 ) <a href="https://doi.org/10.7589/2019-07-186">https://doi.org/10.7589/2019-07-186</a> <a href="https://meridian.allenpress.com/jwd/article/56/3/727/442216/Isolation-of-Leptospira-interrogans-from-a">https://meridian.allenpress.com/jwd/article/56/3/727/442216/Isolation-of-Leptospira-interrogans-from-a</a>	1,1870
Boniotti, Maria Beatrice	Baldo° V, Salogni° C, Giovannini° S, D'Incau° M, Boniotti° MB, Birbes° L, Pitozzi° A, Formenti° N, Grassi° A, Pasquali P, Alborali° GL	Pathogenicity of Shiga toxin type 2e Escherichia coli in pig colibacillosis	Front Vet Sci 7 (2020) . - Article no. 545818 (10 p). - 61 bib ref ( ultimo accesso 08/10/2020 ) <a href="https://doi.org/10.3389/fvets.2020.545818">https://doi.org/10.3389/fvets.2020.545818</a>	2,2450
Boniotti, Maria Beatrice	Martucciello A, Vitale N, Mazzone P, Dondo A, Archetti° I, Chiavacci L, Cerrone A, Gamberale F, Schiavo L, Pacciarini° ML, Boniotti° MB, De Carlo E	Field evaluation of the interferon gamma assay for diagnosis of tuberculosis in water buffalo (Bubalus bubalis) comparing four interpretative criteria	Front Vet Sci 7 (2020) . - Article no. 563792 (16 p). - 98 bib ref ( ultimo accesso 19/01/2021 ) <a href="https://doi.org/10.3389/fvets.2020.563792">https://doi.org/10.3389/fvets.2020.563792</a>	2,2450
Bonometti, Emanuela	Filipello° V, Bonometti° E, Campagnani M, Bertoletti° I, Romano A, Zuccon F, Campanella° C, Losio° MN, Finazzi° G	Investigation and follow-up of a staphylococcal food poisoning outbreak linked to the consumption of traditional hand-crafted alm cheese	Pathogens 9 no 12 (2020) . - Article no. 1064 (6 p). - 13 bib ref ( ultimo accesso 22/12/2020 ) <a href="https://doi.org/10.3390/pathogens9121064">https://doi.org/10.3390/pathogens9121064</a>	3,0180
Bontempi, Giorgio	Scali° F, Santucci° G, Maisano° AM, Giudici° F, Guadagno° F, Tonni° M, Amicabile° A, Formenti° N, Enrico Giacomini° E, Lazzaro° M, Bontempi° G, Vitale N, Alban L, Dewulf J, Ianieri A, Ghidini S, Belluzzi G, Candela L, Maggio A, Pasquali P, Borrello S, Alborali° GL	The use of antimicrobials in Italian heavy pig fattening farms	Antibiotics (Basel) 9 no 12 (2020) . - Article no. 892 (12 p). - 47 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.3390/antibiotics9120892">https://doi.org/10.3390/antibiotics9120892</a>	3,8930
Borella, Laura	Borella° L, Salogni° C, Vitale° N, Scali° F, Moretti VM, Pasquali P, Alborali° GL	Motile aeromonads from farmed and wild freshwater fish in northern Italy : an evaluation of antimicrobial activity and multidrug resistance during 2013 and 2016	Acta Vet Scand 62 (2020) . - Article no 6 (8 p). - 31 bib ref ( ultimo accesso 28/01/2020 ) <a href="https://doi.org/10.1186/s13028-020-0504-y">https://doi.org/10.1186/s13028-020-0504-y</a>	1,6830

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Borella, Laura	De_Lorenzi° G, Borella° L, Alborali° GL, Prodanov_Radulovic J, Štukelj M, Bellini° S	African swine fever : a review of cleaning and disinfection procedures in commercial pig holdings	Res Vet Sci 132 (2020) . - p 262-267. - 37 bib ref ( ultimo accesso 23/07/2020 ) <a href="https://doi.org/10.1016/j.rvsc.2020.06.009">https://doi.org/10.1016/j.rvsc.2020.06.009</a>	1,8920
Bracchi, Chiara	Mariani B, Corbella M, Merla C, Tallarita M, Piralla A, Girello A, Castelli M, Bracchi° C, Marone P, Cambieri P	Bloodstream infections caused by Escherichia coli carrying mcr-1 gene in hospitalized patients in northern Italy from 2012 to 2018	Infection 48 (2020) . - p 223-230. - 50 bib ref ( ultimo accesso 20/07/2020 ) <a href="https://doi.org/10.1007/s15010-019-01377-4">https://doi.org/10.1007/s15010-019-01377-4</a>	3,0400
Bracchi, Chiara	Pezzotta R, Poli P, Bracchi° C, Roversi S, Zani A, Scaltriti° E, Padoan R, Caruso A, Fiorentini S	Longitudinal genomic analysis of Pseudomonas aeruginosa as a tool for the definition of persistence/reinfection in the airways of Cystic Fibrosis patients	Ital J Ped 46 Suppl 1 (2020) . - p 10 (A20). - 2 bib ref ( ultimo accesso 06/04/2020 ) <a href="https://doi.org/10.1186/s13052-020-0790-z">https://doi.org/10.1186/s13052-020-0790-z</a> <a href="https://doi.org/10.1186/s13052-020-0790-z#Sec75">https://doi.org/10.1186/s13052-020-0790-z#Sec75</a>	2,1850
Bracchi, Chiara	Finazzi° G, Filipello° V, Gori M, Scaltriti° E, Bracchi° C, Menozzi° I, Tanzi E, Bolzoni° L	A Listeria monocytogenes ST325 clone is widespread in the Lombardy Region dairy processing plants	Eur J Public Health 30 suppl 5 (2020) . - p 614 ( ultimo accesso 07/10/2020 ) <a href="https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.229/5914464">https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.229/5914464</a> <a href="https://doi.org/10.1093/eurpub/ckaa166.229">https://doi.org/10.1093/eurpub/ckaa166.229</a>	2,3910
Bracchi, Chiara	Tambassi° M, Berni° M, Bracchi° C, Scaltriti° E, Morganti° M, Bolzoni° L, Tanner JR, Thilliez G, Kingsley RA, Pongolini° S, Casadei° G	Mutation of h1LD in a Salmonella derby lineage linked to swine adaptation and reduced risk to human health	Sci Rep 10 (2020) . - Article no. 21539 (13 p). - 58 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.1038/s41598-020-78443-7">https://doi.org/10.1038/s41598-020-78443-7</a>	3,9980
Bregoli, Arianna	Pezzoni° G, Benedetti° D, Bregoli° A, Barbieri° I, Foglia° EA , Grazioli° S, Brocchi° E	Diagnostic performances of different genome amplification assays for the detection of Swine Vesicular Disease Virus in relation to genomic lineages that circulated in Italy	Viruses 12 no 11 (2020) . - Article no. 1336 (12 p). - 28 bib ref ( ultimo accesso 26/11/2020 ) <a href="https://doi.org/10.3390/v12111336">https://doi.org/10.3390/v12111336</a>	3,8160
Brocchi, Emiliana	Yang M, Gagliardi K, McIntyre L, Xu W, Goolia M, Ambagala T, Brocchi° E, Grazioli° S, Hooper_McGrevy K, Nfon C, Clavijo A	Development and evaluation of swine vesicular disease isotype-specific antibody ELISAs based on recombinant virus-like particles	Transbound Emerg Dis 67 no 2 (2020) . - p 406-416. - 23 bib ref ( ultimo accesso 30/03/2020 ) <a href="https://doi.org/10.1111/tbed.13363">https://doi.org/10.1111/tbed.13363</a>	4,1880
Brocchi, Emiliana	Nthiwa D, Bett B, Odongo D, Kenya E, Wainaina M, Grazioli° S, Foglia° E, Brocchi° E, Alonso S	Seroprevalence of foot-and-mouth disease virus in cattle herds raised in Maasai Mara ecosystem in Kenya	Prev Vet Med 176 (2020) . - Article no. 104929 (8 p) . - 52 bib ref ( Ultimo accesso 26/03/2020 ) <a href="https://doi.org/10.1016/j.prevetmed.2020.104929">https://doi.org/10.1016/j.prevetmed.2020.104929</a>	2,3040
Brocchi, Emiliana	Sanz_Bernardo B, Haga IR, Wijesiriwardana N, Hawes PC, Simpson J, Morrison LR, MacIntyre N, Brocchi° E, Atkinson J, Haegeman A, De Clercq K, Darpel KE, Beard PM	Lumpy skin disease is characterized by severe multifocal dermatitis with necrotizing fibrinoid vasculitis following experimental infection	Vet Pathol 57 no 3 (2020) . - p 388-396. - 23 bib ref ( ultimo accesso 27/04/2020 ) <a href="https://doi.org/10.1177/0300985820913268">https://doi.org/10.1177/0300985820913268</a>	2,0100
Brocchi, Emiliana	Asfor AS, Howe N, Grazioli° S, Berryman S, Parekh K, Wilsden G, Ludi A, King DP, Parida S, Brocchi° E, Tuthill TJ	Detection of bovine antibodies against a conserved capsid epitope as the basis of a novel universal serological test for foot-and-mouth disease	J Clin Microbiol 58 no 6 (2020) . - Article no. e01527-19 (9 p). - 25 bib ref ( ultimo accesso 10/06/2020 ) <a href="https://doi.org/10.1128/JCM.01527-19">https://doi.org/10.1128/JCM.01527-19</a>	5,8970

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Brocchi, Emiliana	Grazioli° S, Ferris NP, Dho° G, Pezzoni° G, Morris AS, Mioulet V, Brocchi° E	Development and validation of a simplified serotyping ELISA based on monoclonal antibodies for the diagnosis of foot-and-mouth disease virus serotypes O, A, C and Asia 1	Transbound Emerg Dis 67 no 6 (2020) . - p 3005-3015. - 36 bib ref ( ULTIMO ACCESSO 14/01/2021 ) <a href="https://doi.org/10.1111/tbed.13677">https://doi.org/10.1111/tbed.13677</a>	4,1880
Brocchi, Emiliana	Sozzi° E, Righi C, Boldini° M, Bazzucchi M, Pezzoni° G, Gradassi° M, Petrini S, Lelli° D, Ventura° G, Pierini I, Moreno° A, Brocchi° E, Lavazza° A, De Mia GM	Cross-reactivity antibody response after vaccination with modified live and killed bovine viral diarrhoea virus (BVDV) vaccines	Vaccines 8 no 3 (2020) . - Article no. 374 (10 p). - 32 bib ref ( Ultimo accesso 14/07/2020 ) <a href="https://doi.org/10.3390/vaccines8030374">https://doi.org/10.3390/vaccines8030374</a>	4,0860
Brocchi, Emiliana	Tamba° M, Plasmati F, Brocchi° E, Ruocco L	Eradication of swine vesicular disease in Italy	Viruses 12 no 11 (2020) . - Article no. 1269 (8 p). - 20 bib ref ( ultimo accesso 20/11/2020 ) <a href="https://doi.org/10.3390/v12111269">https://doi.org/10.3390/v12111269</a>	3,8160
Brocchi, Emiliana	Browning CFJ, Di_Nardo A, Henry L, Pollard T, Hendry L, Romey A, Relmy A, Eble P, Brocchi° E, Grazioli° S, King DP, Ludi AB	Inter-laboratory comparison of 2 ELISA kits used for foot-and-mouth disease virus nonstructural protein serology	J Vet Diagn Invest 32 no 6 (2020) . - p 933-937. - 10 bib ref ( ultimo accesso 23/11/2020 ) <a href="https://doi.org/10.1177/1040638720962070">https://doi.org/10.1177/1040638720962070</a>	1,1350
Brocchi, Emiliana	Pezzoni° G, Benedetti° D, Bregoli° A, Barbieri° I, Foglia° EA , Grazioli° S, Brocchi° E	Diagnostic performances of different genome amplification assays for the detection of Swine Vesicular Disease Virus in relation to genomic lineages that circulated in Italy	Viruses 12 no 11 (2020) . - Article no. 1336 (12 p). - 28 bib ref ( ultimo accesso 26/11/2020 ) <a href="https://doi.org/10.3390/v12111336">https://doi.org/10.3390/v12111336</a>	3,8160
Brocchi, Emiliana	Eschbaumer M, Voegtlin A, Paton DJ, Barnabei JL, Sanchez-Vazquez MJ, Pituco EM, Rivera AM, O'Brien D, Nfon C, Brocchi° E, Bakkali Kassimi L, Lefebvre DL, Navarro López R, Maradei E, Duffy SJ, Loitsch A, De_Clercq K, King DP, Zientara S, Griot C, Beer M	Non-discriminatory exclusion testing as a tool for the early detection of foot-and-mouth disease incursions	Front Vet Sci 7 (2020) . - Article no. 552670 (11 p). - 46 bib ref ( ultimo accesso 09/12/2020 ) <a href="https://doi.org/10.3389/fvets.2020.552670">https://doi.org/10.3389/fvets.2020.552670</a>	2,2450
Buccino, Silvia	Chirico C, Tomasoni LR, Corbellini S, De_Francesco MA, Caruso A, Scaltriti° E, Buccino° S, Gregori N, Caligaris S, Castelli F	The first Italian case of XDR Salmonella Typhi in a traveler returning from Pakistan, 2019 : an alert for increased surveillance also in European countries?	Travel Med Infect Dis 36 (2020) . - Article no. 101610 (3 p). - 6 bib ref ( ultimo accesso 28/09/2020 ) <a href="https://doi.org/10.1016/j.tmaid.2020.101610">https://doi.org/10.1016/j.tmaid.2020.101610</a>	4,5890
Buffoli, Elena	Ginestreti° J, Strano° RM, Lorenzi° V, Fusi° F, Angelucci° A; Ferrara° G, Galletti° G, Bergagna S, Bolzoni° G, Zanardi° G, Buffoli° E, Marcolini° A, Bertocchi° L	Bulk tank milk quality data is unlikely to give useful information about dairy cow welfare at herd level	J Dairy Res 87 no 2 (2020) . - p 208-2011. - 14 bib ref ( ultimo accesso 12/06/2020 ) <a href="https://doi.org/10.1017/S0022029920000187">https://doi.org/10.1017/S0022029920000187</a>	1,6280
Calò, Stefania	Soederlund R, Formenti° N, Caló° S, Chiari° M, Zoric M, Alborali° GL, Dalgaard TS, Wattrang E, Eriksson H	Comparative genome analysis of Erysipelothrix rhusiopathiae isolated from domestic pigs and wild boars suggests host adaptation and selective pressure from the use of antibiotics	Microb Genom 6 no 8 (2020) . - p e000412 (9 p). - 45 bib ref ( ultimo accesso 04/08/2020 ) <a href="https://doi.org/10.1099/mgen.0.000412">https://doi.org/10.1099/mgen.0.000412</a>	4,6320

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Calò, Stefania	Bellini° S, Scaburri° A, Tironi° M, Calò° S	Analysis of risk factors for African swine fever in Lombardy to identify pig holdings and areas most at risk of introduction in order to plan preventive measures	Pathogens 9 no 12 (2020) . - Article no. 1077 (11 p). - 18 bib ref ( ultimo accesso 15/01/2021 ) <a href="https://doi.org/10.3390/pathogens9121077">https://doi.org/10.3390/pathogens9121077</a>	3,0180
Calzolari, Mattia	Moirano G, Richiardi L, Calzolari° M, Merletti F, Maule M	Recent rapid changes in the spatio-temporal distribution of West Nile neuro-invasive disease in Italy	Zoonoses Public Health 67 no 1 (2020) . - p 54-61. - 35 bib ref ( ultimo accesso 03/08/2020 ) <a href="https://doi.org/10.1111/zph.12654">https://doi.org/10.1111/zph.12654</a>	2,2710
Calzolari, Mattia	Marini G, Calzolari° M, Angelini P, Bellini R, Bellini° S, Bolzoni° L, Torri° D, Defilippo° F, Dorigatti I, Nikolay B, Pugliese A, Rosà R, Tamba° M	A quantitative comparison of West Nile virus incidence from 2013 to 2018 in Emilia-Romagna, Italy	PLoS Neglect Trop Dis 14 no 1 (2020) . - p e0007953 (16 p). - 58 bib ref ( ultimo accesso 13/01/2020 ) <a href="https://doi.org/10.1371/journal.pntd.0007953">https://doi.org/10.1371/journal.pntd.0007953</a>	3,8850
Calzolari, Mattia	Morini S, Calzolari° M, Rossini G, Pascarelli N, Porcellini A, Randi V, Re MC, Albieri A, Bonilauri° P, Bellini R, Ayhan N, Charrel R, Varani V	Detection of specific antibodies against Toscana virus among blood donors in northeastern Italy and correlation with sand fly abundance in 2014	Microorganisms 8 no 2 (2020) . - Article no. 145 (10 p). - 37 bib ref ( ultimo accesso 21/02/2020 ) <a href="https://doi.org/10.3390/microorganisms8020145">https://doi.org/10.3390/microorganisms8020145</a>	4,1520
Calzolari, Mattia	Calzolari° M, Angelini P, Bolzoni° L, Bonilauri° P, Cagarelli R, Canziani° S, Cereda D, Cerioli° MP, Chiari M, Galletti° G, Moirano G, Tamba° M, Torri° D, Trogu° T, Albieri A, Bellini R, Lelli° D.	Enhanced West Nile Virus circulation in the Emilia-Romagna and Lombardy Regions (Northern Italy) in 2018 detected by entomological surveillance	Front Vet Sci 7 (2020) . - Article no. 243 (13 p). - 36 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00243">https://doi.org/10.3389/fvets.2020.00243</a>	2,2450
Campanella, Chiara	Filipello° V, Bonometti° E, Campagnani M, Bertoletti° I, Romano A, Zuccon F, Campanella° C, Losio° MN, Finazzi° G	Investigation and follow-up of a staphylococcal food poisoning outbreak linked to the consumption of traditional hand-crafted alm cheese	Pathogens 9 no 12 (2020) . - Article no. 1064 (6 p). - 13 bib ref ( ultimo accesso 22/12/2020 ) <a href="https://doi.org/10.3390/pathogens9121064">https://doi.org/10.3390/pathogens9121064</a>	3,0180
Canziani, Sabrina	Calzolari° M, Angelini P, Bolzoni° L, Bonilauri° P, Cagarelli R, Canziani° S, Cereda D, Cerioli° MP, Chiari M, Galletti° G, Moirano G, Tamba° M, Torri° D, Trogu° T, Albieri A, Bellini R, Lelli° D.	Enhanced West Nile Virus circulation in the Emilia-Romagna and Lombardy Regions (Northern Italy) in 2018 detected by entomological surveillance	Front Vet Sci 7 (2020) . - Article no. 243 (13 p). - 36 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00243">https://doi.org/10.3389/fvets.2020.00243</a>	2,2450
Canziani, Sabrina	Gallina L, Savini F, Canziani° S, Frasnelli° M, Lavazza° A, Scagliarini A, Lelli° D	Bovine papillomatosis hiding a zoonotic infection : epitheliotropic viruses in bovine skin lesions	Pathogens 9 no 7 (2020) . - Article no. 583 (5 p). - 17 bib ref ( ultimo accesso 27/07/2020 ) <a href="https://doi.org/10.3390/pathogens9070583">https://doi.org/10.3390/pathogens9070583</a>	3,0180
Cappa, Veronica	Gazzola° A, Maisano° AM, Bianchini° V, Vezzoli° F, Romano° A, Graber HU, Cremonesi P, Zanardi° G, Cappa° V, Luini° M	Short communication : Characterization of Staphylococcus aureus from bulk tank milk of dairy cattle in Lombardy (northern Italy)	J Dairy Sci 103 no 3 (2020) . - p 2685-2692. - 19 bib ref ( ultimo accesso 09/03/2020 ) <a href="https://doi.org/10.3168/jds.2019-17181">https://doi.org/10.3168/jds.2019-17181</a>	3,3330
Caprai, Elisabetta	Roncada P, Altafini A, Fedrizzi° G, Guerrini A, Polonini° GL, Caprai° E	Ochratoxin A contamination of the casing and the edible portion of artisan salamis produced in two Italian regions	World Mycotoxin J 13 no 4 (2020) . - p 553-562 . - 53 bib ref <a href="https://doi.org/10.3920/WMJ2020.2568">https://doi.org/10.3920/WMJ2020.2568</a>	2,3060
Capucci, Lorenzo	Strive T, Piper M, Huang N, Mourant R, Kovaliski J, Capucci° L, Cox TE, Smith I	Retrospective serological analysis reveals presence of the emerging lagovirus RHDV2 in Australia in wild rabbits at least five months prior to its first detection	Transbound Emerg Dis 67 no 2 (2020) . - p 822-833. - 54 bib ref ( ultimo accesso 03/08/2020 ) <a href="https://doi.org/10.1111/tbed.13403">https://doi.org/10.1111/tbed.13403</a>	4,1880

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Capucci, Lorenzo	Ruggeri° J, Ferlazzo° G, Boniotti° MB, Capucci° L, Guarneri° F, Barbieri° I, Alborali° GL, Amadori° M	Characterization of the IgA response to PRRS virus in pig oral fluids	PLoS One 15 no 3 (2020) . - p e0229065 (18 p). - 28 bib ref ( ultimo accesso: 25/03/2020 ) <a href="https://doi.org/10.1371/journal.pone.0229065">https://doi.org/10.1371/journal.pone.0229065</a>	2,7400
Capucci, Lorenzo	Baratelli M, Molist-Badiola J, Puigredon-Fontanet A, Pascual M, Boix O, Mora-Igual FX, Woodward M, Lavazza° A, Capucci° L	Characterization of the maternally derived antibody immunity against RHDV-2 after administration in breeding does of an inactivated vaccine	Vaccines 8 no 3 (2020) . - Article no. 484 (13 p). - 25 bib ref ( Ultimo accesso 21/10/2020 ) <a href="https://doi.org/10.3390/vaccines8030484">https://doi.org/10.3390/vaccines8030484</a>	4,0860
Carra, Elena	Gaspari V, Zaghi I, Macrì G, Patrizi A, Salfi N, Locatelli F, Carra° E, Re MC, Varani S	Autochthonous cases of mucosal leishmaniasis in Northeastern Italy : clinical management and novel treatment approaches	Microorganisms 8 (2020) . - Article no. 588 (8 p). - 28 bib ref ( ultimo accesso 23/04/2020 ) <a href="https://doi.org/10.3390/microorganisms8040588">https://doi.org/10.3390/microorganisms8040588</a>	4,1520
Casadei, Gabriele	Tambassi° M, Berni° M, Bracchi° C, Scaltriti° E, Morganti° M, Bolzoni° L, Tanner JR, Thilliez G, Kingsley RA, Pongolini° S, Casadei° G	Mutation of h1LD in a Salmonella derby lineage linked to swine adaptation and reduced risk to human health	Sci Rep 10 (2020) . - Article no. 21539 (13 p). - 58 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.1038/s41598-020-78443-7">https://doi.org/10.1038/s41598-020-78443-7</a>	3,9980
Cavadini, Patrizia	Facchetti F, Bugatti M, Drera E, Tripodo C, Sartori E, Cancila V, Papaccio M, Castellani R, Casola S, Boniotti° MB, Cavadini° P, Lavazza° A	SARS-CoV2 vertical transmission with adverse effects on the newborn revealed through integrated immunohistochemical, electron microscopy and molecular analyses of Placenta	EBioMedicine 59 (2020) . - p e102951 (8 p). - 40 bib ref ( ultimo accesso 18/08/2020 ) <a href="https://doi.org/10.1016/j.ebiom.2020.102951">https://doi.org/10.1016/j.ebiom.2020.102951</a>	5,7360
Cerioli, Monica	Calzolari° M, Angelini P, Bolzoni° L, Bonilauri° P, Cagarelli R, Canziani° S, Cereda D, Cerioli° MP, Chiari M, Galletti° G, Moirano G, Tamba° M, Torri° D, Trogu° T, Albieri A, Bellini R, Lelli° D.	Enhanced West Nile Virus circulation in the Emilia-Romagna and Lombardy Regions (Northern Italy) in 2018 detected by entomological surveillance	Front Vet Sci 7 (2020) . - Article no. 243 (13 p). - 36 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00243">https://doi.org/10.3389/fvets.2020.00243</a>	2,2450
Chiapponi, Chiara	Maksimovic Zoric J, Milicevic V, Stevanecvic O, Chiapponi° C, Potkonjak A, Stojanac N, Kureljušić B, Veljovic L, Radosavljevic V, Savic B	Phylogenetic analysis of HA and NA genes of swine influenza viruses in Serbia in 2016-2018	Acta Vet (Beogr) 70 no 1 (2020) . - p 110-125. - 39 bib ref ( ultimo accesso 07/05/2020 ) <a href="https://doi.org/10.2478/acve-2020-0008">https://doi.org/10.2478/acve-2020-0008</a> <a href="http://www.actaveterinaria.rs/uploads/documents/ddab469aeb90596f4cd09cee3d2c46daf3276f70_08-Zoric.pdf">http://www.actaveterinaria.rs/uploads/documents/ddab469aeb90596f4cd09cee3d2c46daf3276f70_08-Zoric.pdf</a>	0,6930
Chiapponi, Chiara	Moreno° A, Chiapponi° C, Sozzi° E, Morelli A, Silenzi V, Gobbi M, Lavazza° A, Paniccià M	Detection of a gE-deleted Pseudorabies virus strain in an Italian red fox	Vet Microbiol 244 (2020) . - Article no. 108666 (4 p). - 31 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1016/j.vetmic.2020.108666">https://doi.org/10.1016/j.vetmic.2020.108666</a>	3,0300
Chiapponi, Chiara	Mazzetto E, Bortolami A, Fusaro A, Mazzacan E, Maniero S, Vascellari M, Beato MS, Schiavon E, Chiapponi° C, Terregino C, Monne I, Bonfante F	Replication of influenza D viruses of bovine and swine origin in ovine respiratory explants and their attachment to the respiratory tract of bovine, sheep, goat, horse, and swine	Front Microbiol 11 (2020) . - Article no 1136 (14 p). - 65 bib ref ( ultimo accesso 08/06/2020 ) <a href="https://doi.org/10.3389/fmicb.2020.01136">https://doi.org/10.3389/fmicb.2020.01136</a>	4,2360

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Chiari, Mario	Soederlund R, Formenti° N, Caló° S, Chiari° M, Zoric M, Alborali° GL, Dalgaard TS, Watrang E, Eriksson H	Comparative genome analysis of Erysipelothrix rhusiopathiae isolated from domestic pigs and wild boars suggests host adaptation and selective pressure from the use of antibiotics	Microb Genom 6 no 8 (2020) . - p e000412 (9 p). - 45 bib ref ( ultimo accesso 04/08/2020 ) <a href="https://doi.org/10.1099/mgen.0.000412">https://doi.org/10.1099/mgen.0.000412</a>	4,6320
Cortimiglia, Claudia	Romanò° A, Gazzola A, Bianchini° V, Cortimiglia° C, Maisano° AM, Cremonesi P, Graber HU, Vezzoli° F, Luini° M	Staphylococcus aureus from goats are genetically heterogeneous and distinct to bovine ones	Front Vet Sci 7 (2020) . - Article no. 628 (9 p). - 35 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00628">https://doi.org/10.3389/fvets.2020.00628</a>	2,2450
Cosciani_Cunico, Elena	Daminelli° P, Barrasso R, Dalzini° E, Cosciani_Cunico° E, Zanardi° G, Bozzo G	Raw donkey milk versus raw cow's milk : a preliminary study to compare the growth of Listeria monocytogenes and Staphylococcus aureus	Vet Ital 56 no 2 (2020) . - p 115-121. - 46 bib ref ( ultimo accesso 20/01/2021 ) <a href="https://doi.org/10.12834/VetIt.2140.13666.1">https://doi.org/10.12834/VetIt.2140.13666.1</a> <a href="https://www.veterinariaitaliana.izs.it/index.php/VetIt/article/view/2140/738">https://www.veterinariaitaliana.izs.it/index.php/VetIt/article/view/2140/738</a>	0,9180
Curatolo, Michele	Jucker C, Defilippo° F, Lupi D, Gigante° P, Savoldelli S, Ferretti° E, Curatolo° M, Bassi° A, Bonilauri° P, Dottori° M	Bioaccumulation of cadmium in Tenebrio molitor, Zophobas morio and Hermetia illucens	J Insects Food Feed 6 suppl 1 (2020) . - p s16 <a href="https://doi.org/10.3920/jiff2020.s1">https://doi.org/10.3920/jiff2020.s1</a>	3,1970
D'Incau, Mario	Bertasio° C, Papetti° A, Scaltriti° E, Tagliabue° S, D'Incau° M, Boniotti° MB	Serological survey and molecular typing reveal new Leptospira serogroup Pomona strains among pigs of Northern Italy	Pathogens 9 no 5 (2020) . - Article no. 332 (23 p). - 88 bib ref ( ultimo accesso 07/05/2020 ) <a href="https://doi.org/10.3390/pathogens9050332">https://doi.org/10.3390/pathogens9050332</a>	3,0180
D'Incau, Mario	Bertasio° C, Boniotti° MB, Lucchese L, Ceglie L, Bellinati L, Mazzucato M, Furlanello T, D'Incau° M, Natale A	Detection of new Leptospira genotypes infecting symptomatic dogs : is a new vaccine formulation needed?	Pathogens 9 no 6 (2020) . - Article no. 484 (19 p). - 82 bib ref ( ultimo accesso 24/06/2020 ) <a href="https://doi.org/10.3390/pathogens9060484">https://doi.org/10.3390/pathogens9060484</a>	3,0180
D'Incau, Mario	Baldo° V, Salogni° C, Giovannini° S, D'Incau° M, Boniotti° MB, Birbes° L, Pitozzi° A, Formenti° N, Grassi° A, Pasquali P, Alborali° GL	Pathogenicity of Shiga toxin type 2e Escherichia coli in pig colibacillosis	Front Vet Sci 7 (2020) . - Article no. 545818 (10 p). - 61 bib ref ( ultimo accesso 08/10/2020 ) <a href="https://doi.org/10.3389/fvets.2020.545818">https://doi.org/10.3389/fvets.2020.545818</a>	2,2450
Dalipi, Rogerta	Fahimi A, Bilo F, Assi A, Dalipi° R, Federici S, Guedes A, Valentim B, Olgun H, Ye G, Bialecka B, Fiameni L, Borgese L, Cathelineau M, Boiron MC, Predeanu G, Bontempi E	Poultry litter ash characterisation and recovery	Waste Manag 111 (2020) . - p 10-21. - 66 bib ref ( ultimo accesso 11/06/2020 ) <a href="https://doi.org/10.1016/j.wasman.2020.05.010">https://doi.org/10.1016/j.wasman.2020.05.010</a>	5,4480
Dalzini, Elena	Daminelli° P, Barrasso R, Dalzini° E, Cosciani_Cunico° E, Zanardi° G, Bozzo G	Raw donkey milk versus raw cow's milk : a preliminary study to compare the growth of Listeria monocytogenes and Staphylococcus aureus	Vet Ital 56 no 2 (2020) . - p 115-121. - 46 bib ref ( ultimo accesso 20/01/2021 ) <a href="https://doi.org/10.12834/VetIt.2140.13666.1">https://doi.org/10.12834/VetIt.2140.13666.1</a> <a href="https://www.veterinariaitaliana.izs.it/index.php/VetIt/article/view/2140/738">https://www.veterinariaitaliana.izs.it/index.php/VetIt/article/view/2140/738</a>	0,9180
Daminelli, Paolo	Daminelli° P, Barrasso R, Dalzini° E, Cosciani_Cunico° E, Zanardi° G, Bozzo G	Raw donkey milk versus raw cow's milk : a preliminary study to compare the growth of Listeria monocytogenes and Staphylococcus aureus	Vet Ital 56 no 2 (2020) . - p 115-121. - 46 bib ref ( ultimo accesso 20/01/2021 ) <a href="https://doi.org/10.12834/VetIt.2140.13666.1">https://doi.org/10.12834/VetIt.2140.13666.1</a> <a href="https://www.veterinariaitaliana.izs.it/index.php/VetIt/article/view/2140/738">https://www.veterinariaitaliana.izs.it/index.php/VetIt/article/view/2140/738</a>	0,9180
De_Lorenzi, Giorgia	De_Lorenzi° G, Borella° L, Alborali° GL, Prodanov_Radulovic J, Štukelj M, Bellini° S	African swine fever : a review of cleaning and disinfection procedures in commercial pig holdings	Res Vet Sci 132 (2020) . - p 262-267. - 37 bib ref ( ultimo accesso 23/07/2020 ) <a href="https://doi.org/10.1016/j.rvsc.2020.06.009">https://doi.org/10.1016/j.rvsc.2020.06.009</a>	1,8920

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De_Lorenzi, Giorgia	De_Lorenzi° G, Battaglia L, Rovesti GL, Pacciarini° M, Zanoni° M, Gibelli° LR, Pigoli C, Luppi° A	Acute lameness in a cat with disseminated mycobacteriosis	Vet Ital 56 no 3 (2020) . - p 199-204. - 36 bib ref ( ultimo accesso 09/02/2021 ) <a href="https://doi.org/10.12834/VetIt.2017.10870.1">https://doi.org/10.12834/VetIt.2017.10870.1</a>	0,9180
Defilippo, Francesco	Marini G, Calzolari° M, Angelini P, Bellini R, Bellini° S, Bolzoni° L, Torri° D, Defilippo° F, Dorigatti I, Nikolay B, Pugliese A, Rosà R, Tamba° M	A quantitative comparison of West Nile virus incidence from 2013 to 2018 in Emilia-Romagna, Italy	PLoS Neglect Trop Dis 14 no 1 (2020) . - p e0007953 (16 p). - 58 bib ref ( ultimo accesso 13/01/2020 ) <a href="https://doi.org/10.1371/journal.pntd.0007953">https://doi.org/10.1371/journal.pntd.0007953</a>	3,8850
Defilippo, Francesco	Jucker C, Defilippo° F, Lupi D, Gigante° P, Savoldelli S, Ferretti° E, Curatolo° M, Bassi° A, Bonilauri° P, Dottori° M	Bioaccumulation of cadmium in <i>Tenebrio molitor</i> , <i>Zophobas morio</i> and <i>Hermetia illucens</i>	J Insects Food Feed 6 suppl 1 (2020) . - p s16 <a href="https://doi.org/10.3920/jiff2020.s1">https://doi.org/10.3920/jiff2020.s1</a>	3,1970
Dho, Giovanna	Grazioli° S, Ferris NP, Dho° G, Pezzoni° G, Morris AS, Mioulet V, Brocchi° E	Development and validation of a simplified serotyping ELISA based on monoclonal antibodies for the diagnosis of foot-and-mouth disease virus serotypes O, A, C and Asia 1	Transbound Emerg Dis 67 no 6 (2020) . - p 3005-3015. - 36 bib ref ( ULTIMO ACCESSO 14/01/2021 ) <a href="https://doi.org/10.1111/tbed.13677">https://doi.org/10.1111/tbed.13677</a>	4,1880
Donati, Matteo	Lorenzi° V, Angelone° B, Ferretti° E, Galli A, Tonoli° M, Donati° M, Fusi° F, Zanardi° G, Ghidini S, Bertocchi° L	PCDD/Fs, DL-PCBs, and NDL-PCBs in dairy cows : carryover in milk from a controlled feeding study	J Agric Food Chem 68 no 7 (2020) . - p 2201-2213. - 48 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1021/acs.jafc.9b08180">https://doi.org/10.1021/acs.jafc.9b08180</a>	4,1920
Dotti, Silvia	Mocchi M, Dotti° S, Del_Bue M, Villa° R, Bari E, Perteghella S, Torre ML, Grolli S	Veterinary regenerative medicine for musculoskeletal disorders : can mesenchymal stem/stromal cells and their secretome be the new frontier?	Cells 9 no 6 (2020) . - Article no. 1453 (26 p). - 123 bib ref ( ultimo accesso 25/06/2020 ) <a href="https://doi.org/10.3390/cells9061453">https://doi.org/10.3390/cells9061453</a>	4,3660
Dotti, Silvia	Molica_Colella° E, Alborali° GL, Dotti° S, Amadori° M	Basic information for the development of a toxicity assay in inactivated bacterial vaccines	Res Vet Sci 132 (2020) . - p 386-392. - 26 bib ref ( ultimo accesso 03/08/2020 ) <a href="https://doi.org/10.1016/j.rvsc.2020.07.020">https://doi.org/10.1016/j.rvsc.2020.07.020</a>	1,8920
Dottori, Michele	Jucker C, Defilippo° F, Lupi D, Gigante° P, Savoldelli S, Ferretti° E, Curatolo° M, Bassi° A, Bonilauri° P, Dottori° M	Bioaccumulation of cadmium in <i>Tenebrio molitor</i> , <i>Zophobas morio</i> and <i>Hermetia illucens</i>	J Insects Food Feed 6 suppl 1 (2020) . - p s16 <a href="https://doi.org/10.3920/jiff2020.s1">https://doi.org/10.3920/jiff2020.s1</a>	3,1970
Fabbi, Massimo	Marchetti VM, Bitar I, Mercato A, Nucleo E, Marchesini F, Mancinelli M, Prati° P, Scarsi° GS, Hrabak J, Pagani L, Fabbi° M, Migliavacca R	Deadly puppy infection caused by an MDR <i>Escherichia coli</i> O39 blaCTX-M-15, blaCMY-2, blaDHA-1, and aac(6)-Ib-cr – positive in a breeding kennel in Central Italy	Front Microbiol 11 (2020) . - Article no 584 (7 p). - 50 bib ref ( ultimo accesso 20/07/2020 ) <a href="https://doi.org/10.3389/fmicb.2020.00584">https://doi.org/10.3389/fmicb.2020.00584</a>	4,2360
Faggionato, Elena	Bertero A, Chiari M, Vitale° N, Zanoni° M, Faggionato° E, Biancardi° A, Caloni F	Types of pesticides involved in domestic and wild animal poisoning in Italy	Sci Total Environ 707 (2020) . - Article no. 136129 (9 p). - 32 bib ref ( ultimo accesso 02/01/2020 ) <a href="https://doi.org/10.1016/j.scitotenv.2019.136129">https://doi.org/10.1016/j.scitotenv.2019.136129</a>	6,5510
Fedrizzi, Giorgio	Carpenè E, Andreani G, Ferlizza E, Menotta° S, Fedrizzi° G, Isani G	Trace elements in home-processed food obtained from unconventional animals	Life 10 no 5 (2020) . - Article no. 75 (14 p). - 57 bib ref ( ultimo accesso 08/06/2020 ) <a href="https://doi.org/10.3390/life10050075">https://doi.org/10.3390/life10050075</a>	2,9910
Fedrizzi, Giorgio	Roncada P, Altafini A, Fedrizzi° G, Guerrini A, Polonini° GL, Caprai° E	Ochratoxin A contamination of the casing and the edible portion of artisan salamis produced in two Italian regions	World Mycotoxin J 13 no 4 (2020) . - p 553-562 . - 53 bib ref <a href="https://doi.org/10.3920/WMJ2020.2568">https://doi.org/10.3920/WMJ2020.2568</a>	2,3060



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Fedrizzi, Giorgio	Menniti_Ippolito F, Ippoliti I, Pastorelli AA, Altieri I, Scalise F, De_Santis B, Debegnach F, Brera C, Pacifici R, Pichini S, Pellegrini M, Rotolo MC, Graziano S, Palazzino G, Multari G, Gallo FR, Neri B, Giannetti L, Russo K, Fedrizzi° G, Bonan° S, Mazzanti G, Moro PA, Salvi E, Firenzuoli F, Valeri A, Moretti U, Traversa G, Silano M, Stacchini P, Boniglia C	Turmeric (Curcuma longa L.) food supplements and hepatotoxicity : an integrated evaluation approach	Ann Ist Super Sanita' 56 no 4 (2020) . - p 462-469. - 28 bib ref ( ultimo accesso 08/03/2021 ) <a href="https://doi.org/10.4415/ANN_20_04_08">https://doi.org/10.4415/ANN_20_04_08</a>	1,3700
Ferlazzo, Gianluca	Ruggeri° J, Ferlazzo° G, Boniotti° MB, Capucci° L, Guarneri° F, Barbieri° I, Alborali° GL, Amadori° M	Characterization of the IgA response to PRRS virus in pig oral fluids	PLoS One 15 no 3 (2020) . - p e0229065 (18 p). - 28 bib ref ( ultimo accesso: 25/03/2020 ) <a href="https://doi.org/10.1371/journal.pone.0229065">https://doi.org/10.1371/journal.pone.0229065</a>	2,7400
Ferlazzo, Gianluca	Ferlazzo° G, Ruggeri° J, Boniotti° MB, Guarneri° F, Barbieri° I, Tonni° M, Bertasio° C, Alborali° GL, Amadori° M	In vitro cytokine responses to virulent PRRS virus strains	Front Vet Sci 7 (2020) . - Article no. 335 (10 p). - 38 bib ref ( ultimo accesso 24/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00335">https://doi.org/10.3389/fvets.2020.00335</a>	2,2450
Ferrara, Giandomenico	Ginestreti° J, Lorenzi° V, Fusi° F, Ferrara° G, Scali° F, Alborali° GL, Bolzoni° L, Bertocchi° L	Consumo di antimicrobici, benessere animale e biosicurezza in 16 aziende di bovine da latte in Lombardia = "Antimicrobial usage, animal welfare and biosecurity in 16 dairy farms in Lombardy"	Large Anim Rev 26 no 1 (2020) . - p 3-11. - 25 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/26">https://www.largeanimalreview.com/index.php/lar/article/view/26</a>	0,2990
Ferrara, Giandomenico	Ginestreti° J, Strano° RM, Lorenzi° V, Fusi° F, Angelucci° A, Ferrara° G, Galletti° G, Bergagna S, Bolzoni° G, Zanardi° G, Buffoli° E, Marcolini° A, Bertocchi° L	Bulk tank milk quality data is unlikely to give useful information about dairy cow welfare at herd level	J Dairy Res 87 no 2 (2020) . - p 208-211. - 14 bib ref ( ultimo accesso 12/06/2020 ) <a href="https://doi.org/10.1017/S0022029920000187">https://doi.org/10.1017/S0022029920000187</a>	1,6280
Ferrari, Maura	Armando F, Ferrari L, Arcari ML, Azzali G, Dallatana D, Ferrari° M, Lombardi° G, Zanfabro M, Di_Lecce R, Lunghi P, Cameron ER, Cantoni AM, Corradi A	Endocanalicular transendothelial crossing (ETC) : a novel intravasation mode used by HEK-EBNA293-VEGF-D cells during the metastatic process in a xenograft model	PLoS One 15 no 10 (2020) . - p e0239932 (22 p). - 55 bib ref ( ultimo accesso 02/11/2020 ) <a href="https://doi.org/10.1371/journal.pone.0239932">https://doi.org/10.1371/journal.pone.0239932</a>	2,7400
Ferretti, Enrica	Lorenzi° V, Angelone° B, Ferretti° E, Galli A, Tonoli° M, Donati° M, Fusi° F, Zanardi° G, Ghidini S, Bertocchi° L	PCDD/Fs, DL-PCBs, and NDL-PCBs in dairy cows : carryover in milk from a controlled feeding study	J Agric Food Chem 68 no 7 (2020) . - p 2201-2213. - 48 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1021/acs.jafc.9b08180">https://doi.org/10.1021/acs.jafc.9b08180</a>	4,1920
Ferretti, Enrica	Gasparini° M, Angelone° B, Ferretti° E	Glyphosate and other highly polar pesticides in fruit, vegetables and honey using ion chromatography coupled with high resolution mass spectrometry : method validation and its applicability in an official laboratory	J Mass Spectrom 55 no 11 (2020) . - Article no. e4624 (13 p). - 24 bib ref ( ultimo accesso 13/01/2021 ) <a href="https://doi.org/10.1002/jms.4624">https://doi.org/10.1002/jms.4624</a>	1,6710
Ferretti, Enrica	Jucker C, Defilippo° F, Lupi D, Gigante° P, Savoldelli S, Ferretti° E, Curatolo° M, Bassi° A, Bonilauri° P, Dottori° M	Bioaccumulation of cadmium in Tenebrio molitor, Zophobas morio and Hermetia illucens	J Insects Food Feed 6 suppl 1 (2020) . - p s16 <a href="https://doi.org/10.3920/jiff2020.s1">https://doi.org/10.3920/jiff2020.s1</a>	3,1970
Filipello, Virginia	Filipello° V, Mughini_Gras L, Gallina S, Vitale N, Mannelli A, Pontello M, Decastelli L, Allard MW, Brown EW, Lomonaco S	Attribution of Listeria monocytogenes human infections to food and animal sources in Northern Italy	Food Microbiol 89 (2020) . - Article no. 103433 (10 p). - 44 bib ref ( ultimo accesso 20/10/2020 ) <a href="https://doi.org/10.1016/j.fm.2020.103433">https://doi.org/10.1016/j.fm.2020.103433</a>	4,1550

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Filipello, Virginia	Dellaflora L, Filipello° V, Dall'Asta C, Finazzi° G, Galaverna G, Losio° MN	A structural study on the <i>Listeria monocytogenes</i> internalin A-human E-cadherin interaction : a molecular tool to investigate the effects of missense mutations	Toxins 12 no 1 (2020) . - Article no. 60 (11 p). - 41 bib ref ( ultimo accesso 21/01/2020 ) <a href="https://doi.org/10.3390/toxins12010060">https://doi.org/10.3390/toxins12010060</a>	3,5310
Filipello, Virginia	Trogu T, Ferrari N, Formenti° N, Filipello° V, Pedrotti L, Viganò R, Lanfranchi P, Luzzago C	Low serologic prevalences suggest sporadic infections of Hepatitis E virus in chamois ( <i>Rupicapra rupicapra</i> ) and red deer ( <i>Cervus elaphus</i> ) in the Italian Alps	J Wild Dis 56 no 2 (2020) . - p 443-446. - 23 bib ref ( ultimo accesso 19/02/2020 ) <a href="https://meridian.allenpress.com/jwd/article/56/2/443/441998/Low-Serologic-Prevalences-Suggest-Sporadic">https://meridian.allenpress.com/jwd/article/56/2/443/441998/Low-Serologic-Prevalences-Suggest-Sporadic</a> <a href="https://doi.org/10.7589/2019-02-036">https://doi.org/10.7589/2019-02-036</a>	1,1870
Filipello, Virginia	Rodríguez_López P, Filipello° V, Di_Ciccio PA, Pitozzi° A, Ghidini S, Scali° F, Ianieri A, Zanardi M, Losio° MN, Simon AC, Alborali° GL	Assessment of the antibiotic resistance profile, genetic heterogeneity and biofilm production of methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) isolated from the Italian swine production chain	Foods 9 (2020) . - Article no. 1141 (21 p). - 87 bib ref ( ultimo accesso 28/09/2020 ) <a href="https://doi.org/10.3390/foods9091141">https://doi.org/10.3390/foods9091141</a>	4,0920
Filipello, Virginia	Finazzi° G, Filipello° V, Gori M, Scaltriti° E, Bracchi° C, Menozzi° I, Tanzi E, Bolzoni° L	A <i>Listeria monocytogenes</i> ST325 clone is widespread in the Lombardy Region dairy processing plants	Eur J Public Health 30 suppl 5 (2020) . - p 614 ( ultimo accesso 07/10/2020 ) <a href="https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.229/5914464">https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.229/5914464</a> <a href="https://doi.org/10.1093/eurpub/ckaa166.229">https://doi.org/10.1093/eurpub/ckaa166.229</a>	2,3910
Filipello, Virginia	Galuppini E [i.e. Mangeri° L ], Filipello° V, Galuppini° E, Righi° F, Rubini° S, Losio° MN	Monitoring and genotyping of Norovirus in edible shellfish in Northern Italian seas (2018-2020)	Eur J Public Health 30 suppl 5 (2020) . - p 611 ( ultimo accesso 07/10/2020 ) <a href="https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.221/5914406">https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.221/5914406</a> <a href="https://doi.org/10.1093/eurpub/ckaa166.221">https://doi.org/10.1093/eurpub/ckaa166.221</a>	2,3910
Filipello, Virginia	Filipello° V, Bonometti° E, Campagnani M, Bertoletti° I, Romano A, Zuccon F, Campanella° C, Losio° MN, Finazzi° G	Investigation and follow-up of a staphylococcal food poisoning outbreak linked to the consumption of traditional hand-crafted alm cheese	Pathogens 9 no 12 (2020) . - Article no. 1064 (6 p). - 13 bib ref ( ultimo accesso 22/12/2020 ) <a href="https://doi.org/10.3390/pathogens9121064">https://doi.org/10.3390/pathogens9121064</a>	3,0180
Finazzi, Guido	Dellaflora L, Filipello° V, Dall'Asta C, Finazzi° G, Galaverna G, Losio° MN	A structural study on the <i>Listeria monocytogenes</i> internalin A-human E-cadherin interaction : a molecular tool to investigate the effects of missense mutations	Toxins 12 no 1 (2020) . - Article no. 60 (11 p). - 41 bib ref ( ultimo accesso 21/01/2020 ) <a href="https://doi.org/10.3390/toxins12010060">https://doi.org/10.3390/toxins12010060</a>	3,5310
Finazzi, Guido	Finazzi° G, Filipello° V, Gori M, Scaltriti° E, Bracchi° C, Menozzi° I, Tanzi E, Bolzoni° L	A <i>Listeria monocytogenes</i> ST325 clone is widespread in the Lombardy Region dairy processing plants	Eur J Public Health 30 suppl 5 (2020) . - p 614 ( ultimo accesso 07/10/2020 ) <a href="https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.229/5914464">https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.229/5914464</a> <a href="https://doi.org/10.1093/eurpub/ckaa166.229">https://doi.org/10.1093/eurpub/ckaa166.229</a>	2,3910

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Finazzi, Guido	Filipello° V, Bonometti° E, Campagnani M, Bertoletti° I, Romano A, Zuccon F, Campanella° C, Losio° MN, Finazzi° G	Investigation and follow-up of a staphylococcal food poisoning outbreak linked to the consumption of traditional hand-crafted alm cheese	Pathogens 9 no 12 (2020) . - Article no. 1064 (6 p). - 13 bib ref ( ultimo accesso 22/12/2020 ) <a href="https://doi.org/10.3390/pathogens9121064">https://doi.org/10.3390/pathogens9121064</a>	3,0180
Fiorentini, Laura	Mescolini G, Lupini C, Davidson I, Massi° P, Tosi° G, Fiorentini° L, Catelli E	Molecular characterization of a Marek's disease virus strain detected in tumour-bearing turkeys	Avian Pathol 49 no 2 (2020) . - p 202-207. - 35 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1080/03079457.2019.1691715">https://doi.org/10.1080/03079457.2019.1691715</a>	2,3380
Fiorentini, Laura	Di_Vito M, Cacaci M, Barbanti L, Martini C, Sanguinetti M, Benvenuti S, Tosi° G, Fiorentini° L, Scozzoli M, Bugli F, Mattarelli P	Origanum vulgare essential oil vs. a commercial mixture of essential oils : in vitro effectiveness on Salmonella spp. from poultry and swine intensive livestock	Antibiotics (Basel) 9 no 11 (2020) . - Article no. 763 (8 p). - 33 bib ref ( ultimo accesso 18/11/2020 ) <a href="https://doi.org/10.3390/antibiotics9110763">https://doi.org/10.3390/antibiotics9110763</a>	3,8930
Fiorentini, Laura	Felici M, Tugnoli B, Ghiselli F, Massi° P, Tosi° G, Fiorentini° L, Piva A, Grilli E	In vitro anticoccidial activity of thymol, carvacrol, and saponins	Poult Sci 99 no 11 (2020) . - p 5350-5355 . - 29 bib ref ( Ultimo accesso 18/01/2021 ) <a href="https://doi.org/10.1016/j.psj.2020.07.035">https://doi.org/10.1016/j.psj.2020.07.035</a>	2,6590
Foglia, Efrem Alessandro	Nthiwa D, Bett B, Odongo D, Kenya E, Wainaina M, Grazioli° S, Foglia° E, Brocchi° E, Alonso S	Seroprevalence of foot-and-mouth disease virus in cattle herds raised in Maasai Mara ecosystem in Kenya	Prev Vet Med 176 (2020) . - Article no. 104929 (8 p) . - 52 bib ref ( Ultimo accesso 26/03/2020 ) <a href="https://doi.org/10.1016/j.prevetmed.2020.104929">https://doi.org/10.1016/j.prevetmed.2020.104929</a>	2,3040
Foglia, Efrem Alessandro	Pezzoni° G, Benedetti° D, Bregoli° A, Barbieri° I, Foglia° EA , Grazioli° S, Brocchi° E	Diagnostic performances of different genome amplification assays for the detection of Swine Vesicular Disease Virus in relation to genomic lineages that circulated in Italy	Viruses 12 no 11 (2020) . - Article no. 1336 (12 p). - 28 bib ref ( ultimo accesso 26/11/2020 ) <a href="https://doi.org/10.3390/v12111336">https://doi.org/10.3390/v12111336</a>	3,8160
Fontana, Maria_Cristina	Taddei° R, Fontana° MC, Rubini° S, Bassi° P, Locatelli CA	Cases of botulism in waterfowls in the Po river valley	Clin Toxicol 58 no 6 (2020) . - p 535 (poster 68) - 2 bib ref ( ultimo accesso 25/05/2020 ) <a href="https://doi.org/10.1080/15563650.2020.1741981">https://doi.org/10.1080/15563650.2020.1741981</a>	3,6590
Formenti, Nicoletta	Trogu T, Ferrari N, Formenti° N, Filipello° V, Pedrotti L, Viganò R, Lanfranchi P, Luzzago C	Low serologic prevalences suggest sporadic infections of Hepatitis E virus in chamois (Rupicapra rupicapra) and red deer (Cervus elaphus) in the Italian Alps	J Wild Dis 56 no 2 (2020) . - p 443-446. - 23 bib ref ( ultimo accesso 19/02/2020 ) <a href="https://meridian.allenpress.com/jwd/article/56/2/443/441998/Low-Serologic-Prevalences-Suggest-Sporadic">https://meridian.allenpress.com/jwd/article/56/2/443/441998/Low-Serologic-Prevalences-Suggest-Sporadic</a> <a href="https://doi.org/10.7589/2019-02-036">https://doi.org/10.7589/2019-02-036</a>	1,1870
Formenti, Nicoletta	Iemmi T, Vismarra A, Mangia C, Zanin C, Genchi M, Lanfranchi P, Kramer LH, Formenti° N, Ferrari N	Toxoplasma gondii in the Eurasian kestrel (Falco tinnunculus) in northern Italy	Parasites & Vectors 13 (2020) . - Article no 262 (7 p). - 33 bib ref ( ultimo accesso 25/05/2020 ) <a href="https://doi.org/10.1186/s13071-020-04134-x">https://doi.org/10.1186/s13071-020-04134-x</a>	2,8240
Formenti, Nicoletta	Soederlund R, Formenti° N, Caló° S, Chiari° M, Zoric M, Alborali° GL, Dalgaard TS, Wattrang E, Eriksson H	Comparative genome analysis of Erysipelothrix rhusiopathiae isolated from domestic pigs and wild boars suggests host adaptation and selective pressure from the use of antibiotics	Microb Genom 6 no 8 (2020) . - p e000412 (9 p). - 45 bib ref ( ultimo accesso 04/08/2020 ) <a href="https://doi.org/10.1099/mgen.0.000412">https://doi.org/10.1099/mgen.0.000412</a>	4,6320
Formenti, Nicoletta	Baldo° V, Salogni° C, Giovannini° S, D'Incau° M, Boniotti° MB, Birbes° L, Pitozzi° A, Formenti° N, Grassi° A, Pasquali P, Alborali° GL	Pathogenicity of Shiga toxin type 2e Escherichia coli in pig colibacillosis	Front Vet Sci 7 (2020) . - Article no. 545818 (10 p). - 61 bib ref ( ultimo accesso 08/10/2020 ) <a href="https://doi.org/10.3389/fvets.2020.545818">https://doi.org/10.3389/fvets.2020.545818</a>	2,2450

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Formenti, Nicoletta	Berrilli F, Montalbano Di_Filippo M, De_Liberato C, Marani I, Lanfranchi P, Ferrari N, Trogu° T, Formenti° N, Ferretti F, Rossi L, D'Amelio S, Giangaspero A	Diversity of Eimeria species in wild chamois Rupicapra spp. : a statistical approach in morphological taxonomy	Front Vet Sci 7 (2020) . - Article no. 577196 (6 p). - 25 bib ref ( ultimo accesso 26/11/2020 ) <a href="https://doi.org/10.3389/fvets.2020.577196">https://doi.org/10.3389/fvets.2020.577196</a>	2,2450
Formenti, Nicoletta	Scali° F, Santucci° G, Maisano° AM, Giudici° F, Guadagno° F, Tonni° M, Amicabile° A, Formenti° N, Enrico Giacomini° E, Lazzaro° M, Bontempi° G, Vitale N, Alban L, Dewulf J, Ianieri A, Ghidini S, Belluzzi G, Candela L, Maggio A, Pasquali P, Borrello S, Alborali° GL	The use of antimicrobials in Italian heavy pig fattening farms	Antibiotics (Basel) 9 no 12 (2020) . - Article no. 892 (12 p). - 47 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.3390/antibiotics9120892">https://doi.org/10.3390/antibiotics9120892</a>	3,8930
Frasnelli, Matteo	Gallina L, Savini F, Canziani° S, Frasnelli° M, Lavazza° A, Scagliarini A, Lelli° D	Bovine papillomatosis hiding a zoonotic infection : epitheliotropic viruses in bovine skin lesions	Pathogens 9 no 7 (2020) . - Article no. 583 (5 p). - 17 bib ref ( ultimo accesso 27/07/2020 ) <a href="https://doi.org/10.3390/pathogens9070583">https://doi.org/10.3390/pathogens9070583</a>	3,0180
Fusi, Francesca	Ginestreti° J, Lorenzi° V, Fusi° F, Ferrara° G, Scali° F, Alborali° GL, Bolzoni° L, Bertocchi° L	Consumo di antimicrobici, benessere animale e biosicurezza in 16 aziende di bovine da latte in Lombardia = "Antimicrobial usage, animal welfare and biosecurity in 16 dairy farms in Lombardy"	Large Anim Rev 26 no 1 (2020) . - p 3-11. - 25 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/26">https://www.largeanimalreview.com/index.php/lar/article/view/26</a>	0,2990
Fusi, Francesca	Lorenzi° V, Angelone° B, Ferretti° E, Galli A, Tonoli° M, Donati° M, Fusi° F, Zanardi° G, Ghidini S, Bertocchi° L	PCDD/Fs, DL-PCBs, and ND-L-PCBs in dairy cows : carryover in milk from a controlled feeding study	J Agric Food Chem 68 no 7 (2020) . - p 2201-2213. - 48 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1021/acs.jafc.9b08180">https://doi.org/10.1021/acs.jafc.9b08180</a>	4,1920
Fusi, Francesca	Ginestreti° J, Strano° RM, Lorenzi° V, Fusi° F, Angelucci° A; Ferrara° G, Galletti° G, Bergagna S, Bolzoni° G, Zanardi° G, Buffoli° E, Marcolini° A, Bertocchi° L	Bulk tank milk quality data is unlikely to give useful information about dairy cow welfare at herd level	J Dairy Res 87 no 2 (2020) . - p 208-2011. - 14 bib ref ( ultimo accesso 12/06/2020 ) <a href="https://doi.org/10.1017/S0022029920000187">https://doi.org/10.1017/S0022029920000187</a>	1,6280
Gaffuri, Alessandra	Casciari C, Sozzi° E, Bazucchi M, Moreno_Martin° AM, Gaffuri° A, Gianmmarioli M, Lavazza° A, De Mia GM	Serological relationship between a novel ovine pestivirus and classical swine fever virus	Transbound Emerg Dis 67 no 3 (2020) . - p 1406 -1410. - 26 bib ref ( ultimo accesso 08/06/2020 ) <a href="https://doi.org/10.1111/tbed.13480">https://doi.org/10.1111/tbed.13480</a>	4,1880
Gaffuri, Alessandra	Wang M, Sozzi° E, Bohórquez JA, Alberch M, Pujols J, Cantero G, Gaffuri° A, Lelli° D, Rosell R, Bensaid A, Domingo M, Perez LJ, Moreno° A, Ganges L	Decrypting the origin and pathogenesis in pregnant ewes of a new ovine pestivirus closely related to classical swine fever virus	Viruses 12 no 7 (2020) . - Article no. 775 (20 p). - 53 bib ref ( ultimo accesso 23/07/2020 ) <a href="https://doi.org/10.3390/v12070775">https://doi.org/10.3390/v12070775</a>	3,8160
Galletti, Giorgio	Calzolari° M, Angelini P, Bolzoni° L, Bonilauri° P, Cagarelli R, Canziani° S, Cereda D, Cerioli° MP, Chiari M, Galletti° G, Moirano G, Tamba° M, Torri° D, Trogu° T, Albieri A, Bellini R, Lelli° D,	Enhanced West Nile Virus circulation in the Emilia-Romagna and Lombardy Regions (Northern Italy) in 2018 detected by entomological surveillance	Front Vet Sci 7 (2020) . - Article no. 243 (13 p). - 36 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00243">https://doi.org/10.3389/fvets.2020.00243</a>	2,2450
Galletti, Giorgio	Ginestreti° J, Strano° RM, Lorenzi° V, Fusi° F, Angelucci° A; Ferrara° G, Galletti° G, Bergagna S, Bolzoni° G, Zanardi° G, Buffoli° E, Marcolini° A, Bertocchi° L	Bulk tank milk quality data is unlikely to give useful information about dairy cow welfare at herd level	J Dairy Res 87 no 2 (2020) . - p 208-2011. - 14 bib ref ( ultimo accesso 12/06/2020 ) <a href="https://doi.org/10.1017/S0022029920000187">https://doi.org/10.1017/S0022029920000187</a>	1,6280

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Galuppini, Elisa	Galuppini E [i.e. Mangeri° L ], Filipello° V, Galuppini° E, Righi° F, Rubini° S, Losio° MN	Monitoring and genotyping of Norovirus in edible shellfish in Northern Italian seas (2018-2020)	Eur J Public Health 30 suppl 5 (2020) . - p 611 ( ultimo accesso 07/10/2020 ) <a href="https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.221/5914406">https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.221/5914406</a> <a href="https://doi.org/10.1093/eurpub/ckaa166.221">https://doi.org/10.1093/eurpub/ckaa166.221</a>	2,3910
Garbarino, Chiara	Pigoli C, Garbarino° C, Ricchi° M, Bonacina E, Gibelli° L, Grieco V, Scaltriti° E, Roccabianca P, Sironi G, Russo° S, Pongolini° S, Arrigoni° N	Paratuberculosis in captive scimitar-horned oryxes ( <i>Oryx dammah</i> )	Animals 10 no 11 (2020) . - Article no. 1949 (11 p). - 34 bib ref ( ultimo accesso 02/11/2020 ) <a href="http://dx.doi.org/10.3390/ani10111949">http://dx.doi.org/10.3390/ani10111949</a>	2,3230
Gasparini, Mara	Gasparini° M, Angelone° B, Ferretti° E	Glyphosate and other highly polar pesticides in fruit, vegetables and honey using ion chromatography coupled with high resolution mass spectrometry : method validation and its applicability in an official laboratory	J Mass Spectrom 55 no 11 (2020) . - Article no. e4624 (13 p). - 24 bib ref ( ultimo accesso 13/01/2021 ) <a href="https://doi.org/10.1002/jms.4624">https://doi.org/10.1002/jms.4624</a>	1,6710
Gazzola, Alessandra	Gazzola° A, Maisano° AM, Bianchini° V, Vezzoli° F, Romano° A, Graber HU, Cremonesi P, Zanardi° G, Cappa° V, Luini° M	Short communication : Characterization of <i>Staphylococcus aureus</i> from bulk tank milk of dairy cattle in Lombardy (northern Italy)	J Dairy Sci 103 no 3 (2020) . - p 2685-2692. - 19 bib ref ( ultimo accesso 09/03/2020 ) <a href="https://doi.org/10.3168/jds.2019-17181">https://doi.org/10.3168/jds.2019-17181</a>	3,3330
Giacomelli, Stefano	Salvetti M, Bianchi° A, Marangi M, Barlaam A, Giacomelli° S, Bertoletti° I, Roy L, Giangaspero A	Deer keds on wild ungulates in Northern Italy, with a taxonomic key for the identification of <i>Lipoptena</i> spp. of Europe	Med Vet Entomol 34 no 1 (2020) . - p 74-85. - 61 bib ref ( ultimo accesso 17/04/2020 ) <a href="https://doi.org/10.1111/mve.12411">https://doi.org/10.1111/mve.12411</a>	2,1780
Giacomini, Enrico	Scali° F, Santucci° G, Maisano° AM, Giudici° F, Guadagno° F, Tonni° M, Amicabile° A, Formenti° N, Enrico Giacomini° E, Lazzaro° M, Bontempi° G, Vitale N, Alban L, Dewulf J, Ianieri A, Ghidini S, Belluzzi G, Candela L, <u>Maggio A, Pasquali P, Borrello S, Alborali° GL</u>	The use of antimicrobials in Italian heavy pig fattening farms	Antibiotics (Basel) 9 no 12 (2020) . - Article no. 892 (12 p). - 47 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.3390/antibiotics9120892">https://doi.org/10.3390/antibiotics9120892</a>	3,8930
Gibelli, Lucia	Pigoli C, Garbarino° C, Ricchi° M, Bonacina E, Gibelli° L, Grieco V, Scaltriti° E, Roccabianca P, Sironi G, Russo° S, Pongolini° S, Arrigoni° N	Paratuberculosis in captive scimitar-horned oryxes ( <i>Oryx dammah</i> )	Animals 10 no 11 (2020) . - Article no. 1949 (11 p). - 34 bib ref ( ultimo accesso 02/11/2020 ) <a href="http://dx.doi.org/10.3390/ani10111949">http://dx.doi.org/10.3390/ani10111949</a>	2,3230
Gibelli, Lucia Rita	Gallina L, Savini F, Casà G, Bertoletti° I, Bianchi° A, Gibelli° LR, Lelli° D, Lavazza° A, Scagliarini A	Epitheliotropic infections in wildlife ruminants from the Central Alps and Stelvio National Park	Front Vet Sci 7 (2020) . - Article no. 229 (12 p). - 65 bib ref ( ultimo accesso 26/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00229">https://doi.org/10.3389/fvets.2020.00229</a>	2,2450
Gibelli, Lucia Rita	Ciarello Pruiti F, Capucchio MT, Ippolito D, Colombino E, Gibelli° LRM, Fiasconaro M, Moreno Martin° AM, Di Marco Lo Presti V	First report of a severe outbreak of Aujeszky's disease in cattle in Sicily (Italy)	Pathogens 9 no 11 (2020) . - Article no. 954 (15 p). - 43 bib ref ( ultimo accesso 19/01/2021 ) <a href="https://doi.org/10.3390/pathogens9110954">https://doi.org/10.3390/pathogens9110954</a>	3,0180
Gibelli, Lucia Rita	De_Lorenzi° G, Battaglia L, Rovesti GL, Pacciarini° M, Zannoni° M, Gibelli° LR, Pigoli C, Luppi° A	Acute lameness in a cat with disseminated mycobacteriosis	Vet Ital 56 no 3 (2020) . - p 199-204. - 36 bib ref ( ultimo accesso 09/02/2021 ) <a href="https://doi.org/10.12834/VetIt.2017.10870.1">https://doi.org/10.12834/VetIt.2017.10870.1</a>	0,9180
Gigante, Paolo	Jucker C, Defilippo° F, Lupi D, Gigante° P, Savoldelli S, Ferretti° E, Curatolo° M, Bassi° A, Bonilauri° P, Dottori° M	Bioaccumulation of cadmium in <i>Tenebrio molitor</i> , <i>Zophobas morio</i> and <i>Hermetia illucens</i>	J Insects Food Feed 6 suppl 1 (2020) . - p s16 <a href="https://doi.org/10.3920/jiff2020.s1">https://doi.org/10.3920/jiff2020.s1</a>	3,1970

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Ginestreti, Jessica	Ginestreti° J, Lorenzi° V, Fusi° F, Ferrara° G, Scali° F, Alborali° GL, Bolzoni° L, Bertocchi° L	Consumo di antimicrobici, benessere animale e biosicurezza in 16 aziende di bovine da latte in Lombardia = "Antimicrobial usage, animal welfare and biosecurity in 16 dairy farms in Lombardy"	Large Anim Rev 26 no 1 (2020) . - p 3-11. - 25 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/26">https://www.largeanimalreview.com/index.php/lar/article/view/26</a>	0,2990
Ginestreti, Jessica	Ginestreti° J, Strano° RM, Lorenzi° V. Fusi° F, Angelucci° A; Ferrara° G, Galletti° G, Bergagna S, Bolzoni° G, Zanardi° G, Buffoli° E, Marcolini° A, Bertocchi° L	Bulk tank milk quality data is unlikely to give useful information about dairy cow welfare at herd level	J Dairy Res 87 no 2 (2020) . - p 208-2011. - 14 bib ref ( ultimo accesso 12/06/2020 ) <a href="https://doi.org/10.1017/S0022029920000187">https://doi.org/10.1017/S0022029920000187</a>	1,6280
Giovannini, Stefano	Salogni° C, Lazzaro° M, Giovannini° S, Vitale° N, Boniotti° MB, Pozzi P, Pasquali P, Alborali° GL	Causes of swine polyserositis in a high-density breeding area in Italy	J Vet Diagn Invest 32 no 4 (2020) . - p 594-597. - 12 bib ref ( ultimo accesso 15/06/2020 ) <a href="https://doi.org/10.1177/1040638720928973">https://doi.org/10.1177/1040638720928973</a>	1,1350
Giovannini, Stefano	Ruggeri° J, Salogni° C, Giovannini° S, Vitale° N, Boniotti° MB, Corradi A, Pozzi P, Pasquali P, Alborali° GL	Association between infectious agents and lesions in post-weaned piglets and fattening heavy pigs with Porcine Respiratory Disease Complex (PRDC)	Front Vet Sci 7 (2020) . - Article no. 636 (11 p). - 39 bib ref ( ultimo accesso 21/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00636">https://doi.org/10.3389/fvets.2020.00636</a>	2,2450
Giovannini, Stefano	Baldo° V, Salogni° C, Giovannini° S, D'Incau° M, Boniotti° MB, Birbes° L, Pitozzi° A, Formenti° N, Grassi° A, Pasquali P, Alborali° GL	Pathogenicity of Shiga toxin type 2e Escherichia coli in pig colibacillosis	Front Vet Sci 7 (2020) . - Article no. 545818 (10 p). - 61 bib ref ( ultimo accesso 08/10/2020 ) <a href="https://doi.org/10.3389/fvets.2020.545818">https://doi.org/10.3389/fvets.2020.545818</a>	2,2450
Giudici, Francesca	Scali° F, Santucci° G, Maisano° AM, Giudici° F, Guadagno° F, Tonni° M, Amicabile° A, Formenti° N, Enrico Giacomini° E, Lazzaro° M, Bontempi° G, Vitale N, Alban L, Dewulf J, Ianieri A, Ghidini S, Belluzzi G, Candela L, Maggio A, Pasquali P, Borrello S, Alborali° GL	The use of antimicrobials in Italian heavy pig fattening farms	Antibiotics (Basel) 9 no 12 (2020) . - Article no. 892 (12 p). - 47 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.3390/antibiotics9120892">https://doi.org/10.3390/antibiotics9120892</a>	3,8930
Gradassi, Matteo	Sozzi° E, Righi C, Boldini° M, Bazzucchi M, Pezzoni° G, Gradassi° M, Petrini S, Lelli° D, Ventura° G, Pierini I, Moreno° A, Brocchi° E, Lavazza° A, De Mia GM	Cross-reactivity antibody response after vaccination with modified live and killed bovine viral diarrhea virus (BVDV) vaccines	Vaccines 8 no 3 (2020) . - Article no. 374 (10 p). - 32 bib ref ( Ultimo accesso 14/07/2020 ) <a href="https://doi.org/10.3390/vaccines8030374">https://doi.org/10.3390/vaccines8030374</a>	4,0860
Grassi, Andrea	Baldo° V, Salogni° C, Giovannini° S, D'Incau° M, Boniotti° MB, Birbes° L, Pitozzi° A, Formenti° N, Grassi° A, Pasquali P, Alborali° GL	Pathogenicity of Shiga toxin type 2e Escherichia coli in pig colibacillosis	Front Vet Sci 7 (2020) . - Article no. 545818 (10 p). - 61 bib ref ( ultimo accesso 08/10/2020 ) <a href="https://doi.org/10.3389/fvets.2020.545818">https://doi.org/10.3389/fvets.2020.545818</a>	2,2450
Grazioli, Santina	Yang M, Gagliardi K, McIntyre L, Xu W, Goolia M, Ambagala T, Brocchi° E, Grazioli° S, Hooper_McGrevy K, Nfon C, Clavijo A	Development and evaluation of swine vesicular disease isotype-specific antibody ELISAs based on recombinant virus-like particles	Transbound Emerg Dis 67 no 2 (2020) . - p 406-416. - 23 bib ref ( ultimo accesso 30/03/2020 ) <a href="https://doi.org/10.1111/tbed.13363">https://doi.org/10.1111/tbed.13363</a>	4,1880
Grazioli, Santina	Nthiwa D, Bett B, Odongo D, Kenya E, Wainaina M, Grazioli° S, Foglia° E, Brocchi° E, Alonso S	Seroprevalence of foot-and-mouth disease virus in cattle herds raised in Maasai Mara ecosystem in Kenya	Prev Vet Med 176 (2020) . - Article no. 104929 (8 p) . - 52 bib ref ( Ultimo accesso 26/03/2020 ) <a href="https://doi.org/10.1016/j.prevetmed.2020.104929">https://doi.org/10.1016/j.prevetmed.2020.104929</a>	2,3040

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Grazioli, Santina	Asfor AS, Howe N, Grazioli° S, Berryman S, Parekh K, Wilsden G, Ludi A, King DP, Parida S, Brocchi° E, Tuthill TJ	Detection of bovine antibodies against a conserved capsid epitope as the basis of a novel universal serological test for foot-and-mouth disease	J Clin Microbiol 58 no 6 (2020) . - Article no. e01527-19 (9 p). - 25 bib ref ( ultimo accesso 10/06/2020 ) <a href="https://doi.org/10.1128/JCM.01527-19">https://doi.org/10.1128/JCM.01527-19</a>	5,8970
Grazioli, Santina	Grazioli° S, Ferris NP, Dho° G, Pezzoni° G, Morris AS, Mioulet V, Brocchi° E	Development and validation of a simplified serotyping ELISA based on monoclonal antibodies for the diagnosis of foot-and-mouth disease virus serotypes O, A, C and Asia 1	Transbound Emerg Dis 67 no 6 (2020) . - p 3005-3015. - 36 bib ref ( ULTIMO ACCESSO 14/01/2021 ) <a href="https://doi.org/10.1111/tbed.13677">https://doi.org/10.1111/tbed.13677</a>	4,1880
Grazioli, Santina	Browning CFJ, Di_Nardo A, Henry L, Pollard T, Hendry L, Romey A, Relmy A, Eble P, Brocchi° E, Grazioli° S, King DP, Ludi AB	Inter-laboratory comparison of 2 ELISA kits used for foot-and-mouth disease virus nonstructural protein serology	J Vet Diagn Invest 32 no 6 (2020) . - p 933-937. - 10 bib ref ( ultimo accesso 23/11/2020 ) <a href="https://doi.org/10.1177/1040638720962070">https://doi.org/10.1177/1040638720962070</a>	1,1350
Grazioli, Santina	Pezzoni° G, Benedetti° D, Bregoli° A, Barbieri° I, Foglia° EA , Grazioli° S, Brocchi° E	Diagnostic performances of different genome amplification assays for the detection of Swine Vesicular Disease Virus in relation to genomic lineages that circulated in Italy	Viruses 12 no 11 (2020) . - Article no. 1336 (12 p). - 28 bib ref ( ultimo accesso 26/11/2020 ) <a href="https://doi.org/10.3390/v12111336">https://doi.org/10.3390/v12111336</a>	3,8160
Guadagno, Federica	Scali° F, Santucci° G, Maisano° AM, Giudici° F, Guadagno° F, Tonni° M, Amicabile° A, Formenti° N, Enrico Giacomini° E, Lazzaro° M, Bontempi° G, Vitale N, Alban L, Dewulf J, Ianieri A, Ghidini S, Belluzzi G, Candela L, Maggio A, Pasquali P, Borrello S, Alborali° GL	The use of antimicrobials in Italian heavy pig fattening farms	Antibiotics (Basel) 9 no 12 (2020) . - Article no. 892 (12 p). - 47 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.3390/antibiotics9120892">https://doi.org/10.3390/antibiotics9120892</a>	3,8930
Guarneri, Flavia	Ruggeri° J, Ferlazzo° G, Boniotti° MB, Capucci° L, Guarneri° F, Barbieri° I, Alborali° GL, Amadori° M	Characterization of the IgA response to PRRS virus in pig oral fluids	PLoS One 15 no 3 (2020) . - p e0229065 (18 p). - 28 bib ref ( ultimo accesso: 25/03/2020 ) <a href="https://doi.org/10.1371/journal.pone.0229065">https://doi.org/10.1371/journal.pone.0229065</a>	2,7400
Guarneri, Flavia	Ferlazzo° G, Ruggeri° J, Boniotti° MB, Guarneri° F, Barbieri° I, Tonni° M, Bertasio° C, Alborali° GL, Amadori° M	In vitro cytokine responses to virulent PRRS virus strains	Front Vet Sci 7 (2020) . - Article no. 335 (10 p). - 38 bib ref ( ultimo accesso 24/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00335">https://doi.org/10.3389/fvets.2020.00335</a>	2,2450
Lavazza, Antonio	Casciari C, Sozzi° E, Bazzucchi M, Moreno_Martin° AM, Gaffuri° A, Gianmmarioli M, Lavazza° A, De Mia GM	Serological relationship between a novel ovine pestivirus and classical swine fever virus	Transbound Emerg Dis 67 no 3 (2020) . - p 1406-1410. - 26 bib ref ( ultimo accesso 08/06/2020 ) <a href="https://doi.org/10.1111/tbed.13480">https://doi.org/10.1111/tbed.13480</a>	4,1880
Lavazza, Antonio	Delogu M, Cotti C, Lelli° D, Sozzi° E, Trogu° T, Lavazza° A, Garuti G, Castrucci MR, Vaccari G, De_Marco MA, Moreno° A	Eco-virological preliminary study of potentially emerging pathogens in hedgehogs (Erinaceus europaeus) recovered at a wildlife treatment and rehabilitation center in Northern Italy	Animals 10 no 3 (2020) . - Article no. 407 (10 p). - 46 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://doi.org/10.3390/ani10030407">https://doi.org/10.3390/ani10030407</a>	2,3230
Lavazza, Antonio	Luzzago C, Ebranati E, Lavazza° A, Besozzi M, Zehender G, Lanfranchi P, Lauzi S	Identification and genetic characterization of a novel respirovirus in Alpine chamois (Rupicapra rupicapra rupicapra)	Animals 10 no 4 (2020) . - Article no. 704 (11 p). - 28 bib ref ( ultimo accesso 23/04/2020 ) <a href="https://doi.org/10.3390/ani10040704">https://doi.org/10.3390/ani10040704</a>	2,3230

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Lavazza, Antonio	Martella V, Catella C, Capozza P, Diakoudi G, Camero M, Lanave G, Galante D, Cafiero MA, Lavazza° A, Bányai C, Buonavoglia C	Identification of astroviruses in bovine and buffalo calves with enteritis	Res Vet Sci 131 (2020) . - p 59-68. - 43 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1016/j.rvsc.2020.04.010">https://doi.org/10.1016/j.rvsc.2020.04.010</a>	1,8920
Lavazza, Antonio	Moreno° A, Chiapponi° C, Sozzi° E, Morelli A, Silenzi V, Gobbi M, Lavazza° A, Paniccià M	Detection of a gE-deleted Pseudorabies virus strain in an Italian red fox	Vet Microbiol 244 (2020) . - Article no. 108666 (4 p). - 31 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1016/j.vetmic.2020.108666">https://doi.org/10.1016/j.vetmic.2020.108666</a>	3,0300
Lavazza, Antonio	Gallina L, Savini F, Casà G, Bertoletti° I, Bianchi° A, Gibelli° LR, Lelli° D, Lavazza° A, Scagliarini A	Epitheliotropic infections in wildlife ruminants from the Central Alps and Stelvio National Park	Front Vet Sci 7 (2020) . - Article no. 229 (12 p). - 65 bib ref ( ultimo accesso 26/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00229">https://doi.org/10.3389/fvets.2020.00229</a>	2,2450
Lavazza, Antonio	Savini F, Gallina L, Prosperi° A, Puleio R, Lavazza° A, Di_Marco P, Tumino S, Moreno° A, Lelli° D, Guercio A, Scagliarini A	Bovine papillomavirus 1 gets out of the flock : detection in an ovine wart in Sicily	Pathogens 9 no 6 (2020) . - Article no. 429 (9 p). - 48 bib ref ( ultimo accesso 05/06/2020 ) <a href="https://doi.org/10.3390/pathogens9060429">https://doi.org/10.3390/pathogens9060429</a>	3,0180
Lavazza, Antonio	Sozzi° E, Righi C, Boldini° M, Bazzucchi M, Pezzoni° G, Gradassi° M, Petrini S, Lelli° D, Ventura° G, Pierini I, Moreno° A, Brocchi° E, Lavazza° A, De Mia GM	Cross-reactivity antibody response after vaccination with modified live and killed bovine viral diarrhoea virus (BVDV) vaccines	Vaccines 8 no 3 (2020) . - Article no. 374 (10 p). - 32 bib ref ( Ultimo accesso 14/07/2020 ) <a href="https://doi.org/10.3390/vaccines8030374">https://doi.org/10.3390/vaccines8030374</a>	4,0860
Lavazza, Antonio	Kwit E, Osinski Z, Lavazza° A, Rzezutka A	Detection of myxoma virus in the classical form of myxomatosis using an AGID assay : statistical assessment of the assay's diagnostic performance	J Vet Res 64 no 3 (2020) . - p 369-372. - 14 bib ref ( ultimo accesso 17/07/2020 ) <a href="https://doi.org/10.2478/jvetres-2020-0049">https://doi.org/10.2478/jvetres-2020-0049</a>	1,0390
Lavazza, Antonio	Gallina L, Savini F, Canziani° S, Frasnelli° M, Lavazza° A, Scagliarini A, Lelli° D	Bovine papillomatosis hiding a zoonotic infection : epitheliotropic viruses in bovine skin lesions	Pathogens 9 no 7 (2020) . - Article no. 583 (5 p). - 17 bib ref ( ultimo accesso 27/07/2020 ) <a href="https://doi.org/10.3390/pathogens9070583">https://doi.org/10.3390/pathogens9070583</a>	3,0180
Lavazza, Antonio	Facchetti F, Bugatti M, Drera E, Tripodo C, Sartori E, Cancila V, Papaccio M, Castellani R, Casola S, Boniotti° MB, Cavadini° P, Lavazza° A	SARS-CoV2 vertical transmission with adverse effects on the newborn revealed through integrated immunohistochemical, electron microscopy and molecular analyses of Placenta	EBioMedicine 59 (2020) . - p e102951 (8 p). - 40 bib ref ( ultimo accesso 18/08/2020 ) <a href="https://doi.org/10.1016/j.ebiom.2020.102951">https://doi.org/10.1016/j.ebiom.2020.102951</a>	5,7360
Lavazza, Antonio	Baratelli M, Molist-Badiola J, Puigredon-Fontanet A, Pascual M, Boix O, Mora-Igual FX, Woodward M, Lavazza° A, Capucci° L	Characterization of the maternally derived antibody immunity against RHDV-2 after administration in breeding does of an inactivated vaccine	Vaccines 8 no 3 (2020) . - Article no. 484 (13 p). - 25 bib ref ( Ultimo accesso 21/10/2020 ) <a href="https://doi.org/10.3390/vaccines8030484">https://doi.org/10.3390/vaccines8030484</a>	4,0860
Lazzaro, Massimiliano	Salogni° C, Lazzaro° M, Giovannini° S, Vitale° N, Boniotti° MB, Pozzi P, Pasquali P, Alborali° GL	Causes of swine polyserositis in a high-density breeding area in Italy	J Vet Diagn Invest 32 no 4 (2020) . - p 594-597. - 12 bib ref ( ultimo accesso 15/06/2020 ) <a href="https://doi.org/10.1177/1040638720928973">https://doi.org/10.1177/1040638720928973</a>	1,1350
Lazzaro, Massimiliano	Scali° F, Santucci° G, Maisano° AM, Giudici° F, Guadagno° F, Tonni° M, Amicabile° A, Formenti° N, Enrico Giacomini° E, Lazzaro° M, Bontempi° G, Vitale N, Alban L, Dewulf J, Ianieri A, Ghidini S, Belluzzi G, Candela L, Maggio A, Pasquali P, Borrello S, Alborali° GL	The use of antimicrobials in Italian heavy pig fattening farms	Antibiotics (Basel) 9 no 12 (2020) . - Article no. 892 (12 p). - 47 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.3390/antibiotics9120892">https://doi.org/10.3390/antibiotics9120892</a>	3,8930



COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Lelli, Davide	Delogu M, Cotti C, Lelli° D, Sozzi° E, Trogu° T, Lavazza° A, Garuti G, Castrucci MR, Vaccari G, De_Marco MA, Moreno° A	Eco-virological preliminary study of potentially emerging pathogens in hedgehogs ( <i>Erinaceus europaeus</i> ) recovered at a wildlife treatment and rehabilitation center in Northern Italy	Animals 10 no 3 (2020) . - Article no. 407 (10 p). - 46 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://doi.org/10.3390/ani10030407">https://doi.org/10.3390/ani10030407</a>	2,3230
Lelli, Davide	Diakoudi G, Jamnikar_Ciglenecki U, Lanave G, Lelli° D, Martella V, Kuhar U	Genome sequence of an aichivirus detected in a common pipistrelle bat ( <i>Pipistrellus pipistrellus</i> )	Arch Virol 165 (2020) . - p 1019-1022. - 16 bib ref ( ultimo accesso 20/07/2020 ) <a href="https://doi.org/10.1007/s00705-020-04548-z">https://doi.org/10.1007/s00705-020-04548-z</a>	2,2430
Lelli, Davide	Calzolari° M, Angelini P, Bolzoni° L, Bonilauri° P, Cagarelli R, Canziani° S, Cereda D, Cerioli° MP, Chiari M, Galletti° G, Moirano G, Tamba° M, Torri° D, Trogu° T, Albieri A, Bellini R, Lelli° D.	Enhanced West Nile Virus circulation in the Emilia-Romagna and Lombardy Regions (Northern Italy) in 2018 detected by entomological surveillance	Front Vet Sci 7 (2020) . - Article no. 243 (13 p). - 36 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00243">https://doi.org/10.3389/fvets.2020.00243</a>	2,2450
Lelli, Davide	Gallina L, Savini F, Casà G, Bertoletti° I, Bianchi° A, Gibelli° LR, Lelli° D, Lavazza° A, Scagliarini A	Epitheliotropic infections in wildlife ruminants from the Central Alps and Stelvio National Park	Front Vet Sci 7 (2020) . - Article no. 229 (12 p). - 65 bib ref ( ultimo accesso 26/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00229">https://doi.org/10.3389/fvets.2020.00229</a>	2,2450
Lelli, Davide	Savini F, Gallina L, Prosperi° A, Puleio R, Lavazza° A, Di_Marco P, Tumino S, Moreno° A, Lelli° D, Guercio A, Scagliarini A	Bovine papillomavirus 1 gets out of the flock : detection in an ovine wart in Sicily	Pathogens 9 no 6 (2020) . - Article no. 429 (9 p). - 48 bib ref ( ultimo accesso 05/06/2020 ) <a href="https://doi.org/10.3390/pathogens9060429">https://doi.org/10.3390/pathogens9060429</a>	3,0180
Lelli, Davide	Sozzi° E, Righi C, Boldini° M, Bazzucchi M, Pezzoni° G, Gradassi° M, Petrini S, Lelli° D, Ventura° G, Pierini I, Moreno° A, Brocchi° E, Lavazza° A, De Mia GM	Cross-reactivity antibody response after vaccination with modified live and killed bovine viral diarrhoea virus (BVDV) vaccines	Vaccines 8 no 3 (2020) . - Article no. 374 (10 p). - 32 bib ref ( Ultimo accesso 14/07/2020 ) <a href="https://doi.org/10.3390/vaccines8030374">https://doi.org/10.3390/vaccines8030374</a>	4,0860
Lelli, Davide	Wang M, Sozzi° E, Bohórquez JA, Alberch M, Pujols J, Cantero G, Gaffuri° A, Lelli° D, Rosell R, Bensaid A, Domingo M, Perez LJ, Moreno° A, Ganges L	Decrypting the origin and pathogenesis in pregnant ewes of a new ovine pestivirus closely related to classical swine fever virus	Viruses 12 no 7 (2020) . - Article no. 775 (20 p). - 53 bib ref ( ultimo accesso 23/07/2020 ) <a href="https://doi.org/10.3390/v12070775">https://doi.org/10.3390/v12070775</a>	3,8160
Lelli, Davide	Gallina L, Savini F, Canziani° S, Frasnelli° M, Lavazza° A, Scagliarini A, Lelli° D	Bovine papillomatosis hiding a zoonotic infection : epitheliotropic viruses in bovine skin lesions	Pathogens 9 no 7 (2020) . - Article no. 583 (5 p). - 17 bib ref ( ultimo accesso 27/07/2020 ) <a href="https://doi.org/10.3390/pathogens9070583">https://doi.org/10.3390/pathogens9070583</a>	3,0180
Lelli, Davide	De_Sabato L, Di_Bartolo I, De_Marco MA, Moreno° A, Lelli° D, Cotti C, Delogu M, Vaccari G	Can coronaviruses steal genes from the host as evidenced in Western European Hedgehogs by EriCoV genetic characterization?	Viruses 12 no 12 (2020) . - Article no. 1471 (13 p). - 46 bib ref ( ultimo accesso 22/01/2021 ) <a href="https://doi.org/10.3390/v12121471">https://doi.org/10.3390/v12121471</a>	3,8160
Lombardi, Guerino	Armando F, Ferrari L, Arcari ML, Azzali G, Dallatana D, Ferrari° M, Lombardi° G, Zanfabro M, Di_Lecce R, Lunghi P, Cameron ER, Cantoni AM, Corradi A	Endocanalicular transendothelial crossing (ETC) : a novel intravasation mode used by HEK-EBNA293-VEGF-D cells during the metastatic process in a xenograft model	PLoS One 15 no 10 (2020) . - p e0239932 (22 p). - 55 bib ref ( ultimo accesso 02/11/2020 ) <a href="https://doi.org/10.1371/journal.pone.0239932">https://doi.org/10.1371/journal.pone.0239932</a>	2,7400
Lombardi, Guerino	Mazzera L, Abeltino M, Lombardi° G, Cantoni AM, Jottini S, Corradi A, Ricca° M, Arienti° D, Peli A, Perris R, Bonati A, Lunghi P	MEK-inhibitors/arsenic trioxide combination therapy as a novel treatment option for tyrosine kinase inhibitors-resistant ph+ leukemia	Haematologica 105 s2 (2020) . - p s68-s69 ( ultimo accesso 10/05/2021 ) <a href="https://doi.org/10.3324/haematol.2020.s2">https://doi.org/10.3324/haematol.2020.s2</a>	7,1160

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Lorenzi, Valentina	Ginestreti° J, Lorenzi° V, Fusi° F, Ferrara° G, Scali° F, Alborali° GL, Bolzoni° L, Bertocchi° L	Consumo di antimicrobici, benessere animale e biosicurezza in 16 aziende di bovine da latte in Lombardia = "Antimicrobial usage, animal welfare and biosecurity in 16 dairy farms in Lombardy"	Large Anim Rev 26 no 1 (2020) . - p 3-11. - 25 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/26">https://www.largeanimalreview.com/index.php/lar/article/view/26</a>	0,2990
Lorenzi, Valentina	Lorenzi° V, Angelone° B, Ferretti° E, Galli A, Tonoli° M, Donati° M, Fusi° F, Zanardi° G, Ghidini S, Bertocchi° L	PCDD/Fs, DL-PCBs, and NDL-PCBs in dairy cows : carryover in milk from a controlled feeding study	J Agric Food Chem 68 no 7 (2020) . - p 2201-2213. - 48 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1021/acs.jafc.9b08180">https://doi.org/10.1021/acs.jafc.9b08180</a>	4,1920
Lorenzi, Valentina	Ginestreti° J, Strano° RM, Lorenzi° V. Fusi° F, Angelucci° A; Ferrara° G, Galletti° G, Bergagna S, Bolzoni° G, Zanardi° G, Buffoli° E, Marcolini° A, Bertocchi° L	Bulk tank milk quality data is unlikely to give useful information about dairy cow welfare at herd level	J Dairy Res 87 no 2 (2020) . - p 208-2011. - 14 bib ref ( ultimo accesso 12/06/2020 ) <a href="https://doi.org/10.1017/S0022029920000187">https://doi.org/10.1017/S0022029920000187</a>	1,6280
Lorenzi, Valentina	Diana A, Lorenzi° V, Penasa M, Magni° E, Alborali° GL, Bertocchi° L, De_Marchi M	Effect of welfare standards and biosecurity practices on antimicrobial use in beef cattle	Sci Rep 10 (2020) . - Article no. 20939 (13 p). - 71 bib ref ( ultimo accesso 11/12/2020 ) <a href="https://doi.org/10.1038/s41598-020-77838-w">https://doi.org/10.1038/s41598-020-77838-w</a>	3,9980
Losio, Marina Nadia	Dellafiora L, Filipello° V, Dall'Asta C, Finazzi° G, Galaverna G, Losio° MN	A structural study on the Listeria monocytogenes internalin A-human E-cadherin interaction : a molecular tool to investigate the effects of missense mutations	Toxins 12 no 1 (2020) . - Article no. 60 (11 p). - 41 bib ref ( ultimo accesso 21/01/2020 ) <a href="https://doi.org/10.3390/toxins12010060">https://doi.org/10.3390/toxins12010060</a>	3,5310
Losio, Marina Nadia	Rodríguez_López P, Filipello° V, Di_Ciccio PA, Pitozzi° A, Ghidini S, Scali° F, Ianieri A, Zanardi M, Losio° MN, Simon AC, Alborali° GL	Assessment of the antibiotic resistance profile, genetic heterogeneity and biofilm production of methicillin-resistant Staphylococcus aureus (MRSA) isolated from the Italian swine production chain	Foods 9 (2020) . - Article no. 1141 (21 p). - 87 bib ref ( ultimo accesso 28/09/2020 ) <a href="https://doi.org/10.3390/foods9091141">https://doi.org/10.3390/foods9091141</a>	4,0920
Losio, Marina Nadia	Galuppini E [i.e. Mangeri° L ], Filipello° V, Galuppini° E, Righi° F, Rubini° S, Losio° MN	Monitoring and genotyping of Norovirus in edible shellfish in Northern Italian seas (2018-2020)	Eur J Public Health 30 suppl 5 (2020) . - p 611 ( ultimo accesso 07/10/2020 ) <a href="https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.221/5914406">https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.221/5914406</a> <a href="https://doi.org/10.1093/eurpub/ckaa166.221">https://doi.org/10.1093/eurpub/ckaa166.221</a>	2,3910
Losio, Marina Nadia	Filipello° V, Bonometti° E, Campagnani M, Bertoletti° I, Romano A, Zuccon F, Campanella° C, Losio° MN, Finazzi° G	Investigation and follow-up of a staphylococcal food poisoning outbreak linked to the consumption of traditional hand-crafted alm cheese	Pathogens 9 no 12 (2020) . - Article no. 1064 (6 p). - 13 bib ref ( ultimo accesso 22/12/2020 ) <a href="https://doi.org/10.3390/pathogens9121064">https://doi.org/10.3390/pathogens9121064</a>	3,0180
Luini, Mario Vittorio	Maisano° AM, Luini° M, Vitale° N, Rota_Nodari° S, Scali° F, Alborali° GL, Vezzoli° F	Animal-based measures on fattening heavy pigs at the slaughterhouse and the association with animal welfare at the farm level : a preliminary study	Animal 14 no 1 (2020) . - p 108-118. - 36 bib ref ( ultimo accesso 15/01/2020 ) <a href="https://doi.org/10.1017/S1751731119001320">https://doi.org/10.1017/S1751731119001320</a>	2,4000
Luini, Mario Vittorio	Calonzi D, Romano° A, Monistero V, Moroni P, Luini° MV, Biscarini F, Castiglioni B, Cremonesi P	Technical note : Development of multiplex PCR assays for the molecular characterization of Streptococcus uberis strains isolated from bovine mastitis	J Dairy Sci 103 no 1 (2020) . - p 915-921. - 29 bib ref ( ultimo accesso 03/01/2020 ) <a href="https://doi.org/10.3168/jds.2019-16823">https://doi.org/10.3168/jds.2019-16823</a>	3,3330

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Luini, Mario Vittorio	Gazzola° A, Maisano° AM, Bianchini° V, Vezzoli° F, Romanò° A, Graber HU, Cremonesi P, Zanardi° G, Cappa° V, Luini° M	Short communication : Characterization of Staphylococcus aureus from bulk tank milk of dairy cattle in Lombardy (northern Italy)	J Dairy Sci 103 no 3 (2020) . - p 2685-2692. - 19 bib ref ( ultimo accesso 09/03/2020 ) <a href="https://doi.org/10.3168/jds.2019-17181">https://doi.org/10.3168/jds.2019-17181</a>	3,3330
Luini, Mario Vittorio	Ardissino G, Possenti I, Vignati C, Daprai L, Capone V, Brigotti M, Luini° MV, Consonni D, Montini G	Is Shigatoxin 1 protective for the development of Shigatoxin 2-related hemolytic uremic syndrome in children? Data from the ItaKid-HUS Network	Pediatr Nephrol 35 (2020) . - p 1997-2001. - 16 bib ref ( ultimo accesso 05/08/2020 ) <a href="https://doi.org/10.1007/s00467-020-04697-y">https://doi.org/10.1007/s00467-020-04697-y</a>	2,6760
Luini, Mario Vittorio	Gazzonis AL, Marino AMF, Garippa G, Rossi L, Mignone W, Dini V, Giunta RP, Luini° M, Villa L, Zanzani SA, Manfredi MT	Toxoplasma gondii seroprevalence in beef cattle raised in Italy : a multicenter study	Parasitol Res 119 no 11 (2020) . - p 3893-3898. - 26 bib ref ( ultimo accesso 23/11/2020 ) <a href="https://doi.org/10.1007/s00436-020-06878-y">https://doi.org/10.1007/s00436-020-06878-y</a>	1,6410
Luini, Mario Vittorio	Romanò° A, Gazzola A, Bianchini° V, Cortimiglia° C, Maisano° AM, Cremonesi P, Graber HU, Vezzoli° F, Luini° M	Staphylococcus aureus from goats are genetically heterogeneous and distinct to bovine ones	Front Vet Sci 7 (2020) . - Article no. 628 (9 p). - 35 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00628">https://doi.org/10.3389/fvets.2020.00628</a>	2,2450
Luini, Mario Vittorio	Tiezzi F, Maisano° AM, Chessa S, Luini° M, Biffani S	Heritability of teat condition in Italian holstein friesian and its relationship with milk production and somatic cell score	Animals 10 no 12 (2020) . - Article no. 2271 (14 p). - 42 bib ref ( ultimo accesso 02/02/2021 ) <a href="https://doi.org/10.3390/ani10122271">https://doi.org/10.3390/ani10122271</a>	2,3230
Luini, Mario Vittorio	Fumagalli F, Olivari D, Boccardo A, De_Giorgio D, Affatato R, Ceriani S, Bariselli S, Sala G, Cucino A, Zani D, Novelli D, Babini G, Magliocca A, Russo I, Staszewsky L, Salio M, Lucchetti J, Maisano° AM, Fiordaliso F, Furlan R, Gobbi M, Luini° MV, Pravettoni D, Scanziani E, Belloli A, Latini R, Ristagno G	Ventilation with argon improves survival with good neurological recovery after prolonged untreated cardiac arrest in pigs	J Am Heart Assoc 9 no 24 (2020) . - Article no. e016494 (21 p). - 42 bib ref ( ultimo accesso 03/02/2021 ) <a href="https://doi.org/10.1161/JAHA.120.016494">https://doi.org/10.1161/JAHA.120.016494</a>	4,6050
Luppi, Andrea	De_Lorenzi° G, Battaglia L, Rovesti GL, Pacciarini° M, Zanoni° M, Gibelli° LR, Pigoli C, Luppi° A	Acute lameness in a cat with disseminated mycobacteriosis	Vet Ital 56 no 3 (2020) . - p 199-204. - 36 bib ref ( ultimo accesso 09/02/2021 ) <a href="https://doi.org/10.12834/VetIt.2017.10870.1">https://doi.org/10.12834/VetIt.2017.10870.1</a>	0,9180
Magni, Edoardo	Diana A, Santinello M, Penasa M, Scali° F, Magni° E, Alborali° GL, Bertocchi° L, De_Marchi M	Use of antimicrobials in beef cattle : an observational study in the north of Italy	Prev Vet Med 181 (2020) . - Article no. 105032 (9 p) . - 55 bib ref ( Ultimo accesso 26/06/2020 ) <a href="https://doi.org/10.1016/j.prevetmed.2020.105032">https://doi.org/10.1016/j.prevetmed.2020.105032</a>	2,3040
Magni, Edoardo	Diana A, Lorenzi° V, Penasa M, Magni° E, Alborali° GL, Bertocchi° L, De_Marchi M	Effect of welfare standards and biosecurity practices on antimicrobial use in beef cattle	Sci Rep 10 (2020) . - Article no. 20939 (13 p). - 71 bib ref ( ultimo accesso 11/12/2020 ) <a href="https://doi.org/10.1038/s41598-020-77838-w">https://doi.org/10.1038/s41598-020-77838-w</a>	3,9980
Maisano, Antonio Marco	Maisano° AM, Luini° M, Vitale° N, Rota_Nodari° S, Scali° F, Alborali° GL, Vezzoli° F	Animal-based measures on fattening heavy pigs at the slaughterhouse and the association with animal welfare at the farm level : a preliminary study	Animal 14 no 1 (2020) . - p 108-118. - 36 bib ref ( ultimo accesso 15/01/2020 ) <a href="https://doi.org/10.1017/S1751731119001320">https://doi.org/10.1017/S1751731119001320</a>	2,4000
Maisano, Antonio Marco	Gazzola° A, Maisano° AM, Bianchini° V, Vezzoli° F, Romanò° A, Graber HU, Cremonesi P, Zanardi° G, Cappa° V, Luini° M	Short communication : Characterization of Staphylococcus aureus from bulk tank milk of dairy cattle in Lombardy (northern Italy)	J Dairy Sci 103 no 3 (2020) . - p 2685-2692. - 19 bib ref ( ultimo accesso 09/03/2020 ) <a href="https://doi.org/10.3168/jds.2019-17181">https://doi.org/10.3168/jds.2019-17181</a>	3,3330
Maisano, Antonio Marco	Romanò° A, Gazzola A, Bianchini° V, Cortimiglia° C, Maisano° AM, Cremonesi P, Graber HU, Vezzoli° F, Luini° M	Staphylococcus aureus from goats are genetically heterogeneous and distinct to bovine ones	Front Vet Sci 7 (2020) . - Article no. 628 (9 p). - 35 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00628">https://doi.org/10.3389/fvets.2020.00628</a>	2,2450

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Maisano, Antonio Marco	Scali° F, Santucci° G, Maisano° AM, Giudici° F, Guadagno° F, Tonni° M, Amicabile° A, Formenti° N, Enrico Giacomini° E, Lazzaro° M, Bontempi° G, Vitale N, Alban L, Dewulf J, Ianieri A, Ghidini S, Belluzzi G, Candela L, <u>Maggio A, Pasquali P, Borrello S, Alborali° GL</u>	The use of antimicrobials in Italian heavy pig fattening farms	Antibiotics (Basel) 9 no 12 (2020) . - Article no. 892 (12 p). - 47 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.3390/antibiotics9120892">https://doi.org/10.3390/antibiotics9120892</a>	3,8930
Maisano, Antonio Marco	Tiezzi F, Maisano° AM, Chessa S, Luini° M, Biffani S	Heritability of teat condition in Italian holstein friesian and its relationship with milk production and somatic cell score	Animals 10 no 12 (2020) . - Article no. 2271 (14 p). - 42 bib ref ( ultimo accesso 02/02/2021 ) <a href="https://doi.org/10.3390/ani10122271">https://doi.org/10.3390/ani10122271</a>	2,3230
Maisano, Antonio Marco	Fumagalli F, Olivari D, Boccardo A, De_Giorgio D, Affatato R, Ceriani S, Bariselli S, Sala G, Cucino A, Zani D, Novelli D, Babini G, Magliocca A, Russo I, Staszewsky L, Salio M, Lucchetti J, Maisano° AM, Fiordaliso F, Furlan R, Gobbi M, Luini° MV, Pravettoni D, Scanziani E, Belloli A, <u>Latini R, Ristagno G</u>	Ventilation with argon improves survival with good neurological recovery after prolonged untreated cardiac arrest in pigs	J Am Heart Assoc 9 no 24 (2020) . - Article no. e016494 (21 p). - 42 bib ref ( ultimo accesso 03/02/2021 ) <a href="https://doi.org/10.1161/JAHA.120.016494">https://doi.org/10.1161/JAHA.120.016494</a>	4,6050
Mangeri, Lucia	Galuppini E [i.e. Mangeri° L ], Filipello° V, Galuppini° E, Righi° F, Rubini° S, Losio° MN	Monitoring and genotyping of Norovirus in edible shellfish in Northern Italian seas (2018-2020)	Eur J Public Health 30 suppl 5 (2020) . - p 611 ( ultimo accesso 07/10/2020 ) <a href="https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.221/5914406">https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.221/5914406</a> <a href="https://doi.org/10.1093/eurpub/ckaa166.221">https://doi.org/10.1093/eurpub/ckaa166.221</a>	2,3910
Marcolini, Antonio	Ginestreti° J, Strano° RM, Lorenzi° V. Fusi° F, Angelucci° A; Ferrara° G, Galletti° G, Bergagna S, Bolzoni° G, Zanardi° G, Buffoli° E, Marcolini° A, Bertocchi° L	Bulk tank milk quality data is unlikely to give useful information about dairy cow welfare at herd level	J Dairy Res 87 no 2 (2020) . - p 208-2011. - 14 bib ref ( ultimo accesso 12/06/2020 ) <a href="https://doi.org/10.1017/S0022029920000187">https://doi.org/10.1017/S0022029920000187</a>	1,6280
Massi, Paola	Mescolini G, Lupini C, Davidson I, Massi° P, Tosi° G, Catelli E	Marek's disease viruses circulating in commercial poultry in Italy in the years 2015-2018 are closely related by their meq gene phylogeny	Transbound Emerg Dis 67 no 1 (2020) . - p 98-107. - 48 bib ref ( ultimo accesso 03/08/2020 ) <a href="https://doi.org/10.1111/tbed.13327">https://doi.org/10.1111/tbed.13327</a>	4,1880
Massi, Paola	Mescolini G, Lupini C, Davidson I, Massi° P, Tosi° G, Fiorentini° L, Catelli E	Molecular characterization of a Marek's disease virus strain detected in tumour-bearing turkeys	Avian Pathol 49 no 2 (2020) . - p 202-207. - 35 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1080/03079457.2019.1691715">https://doi.org/10.1080/03079457.2019.1691715</a>	2,3380
Massi, Paola	Turri V, Latinovic OS, Bonafè M, Toyang N, Parigi° M, Calassanzio M, Martelli PL, Vagheggini A, Abbati G, Sarnelli A, Casadio R, Ratti C, Massi° P, Schoelz JE, Salvato MS, <u>Piccinini F, Martinelli G</u>	Cauliflower mosaic virus TAV, a plant virus protein that functions like ribonuclease H1 and is cytotoxic to glioma cells	BioMed Res Int (2020) . - Article ID. 7465242 (10 p) . - 43 bib ref ( ultimo accesso 07/04/2020 ) <a href="https://doi.org/10.1155/2020/7465242">https://doi.org/10.1155/2020/7465242</a>	2,2760
Massi, Paola	Franzo G, Tucciarone CM, Moreno° A, Legnardi M, Massi° P, Tosi° G, Trogu° T, Ceruti R, Pesente P, Ortali G, Gavazzi L, Cecchinato M	Phylogenetic analysis and evaluation of the balance between anthropic and environmental factors affecting IBV spreading among Italian poultry farms	Sci Rep 10 (2020) . - Article no. 7289 (11 p). - 51 bib ref ( ultimo accesso 07/05/2020 ) <a href="https://doi.org/10.1038/s41598-020-64477-4">https://doi.org/10.1038/s41598-020-64477-4</a>	3,9980

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Massi, Paola	Felici M, Tugnoli B, Ghiselli F, Massi° P, Tosi° G, Fiorentini° L, Piva A, Grilli E	In vitro anticoccidial activity of thymol, carvacrol, and saponins	Poult Sci 99 no 11 (2020) . - p 5350-5355 . - 29 bib ref ( Ultimo accesso 18/01/2021 ) <a href="https://doi.org/10.1016/j.psj.2020.07.035">https://doi.org/10.1016/j.psj.2020.07.035</a>	2,6590
Menotta, Simonetta	Carpenè E, Andreani G, Ferlizza E, Menotta° S, Fedrizzi° G, Isani G	Trace elements in home-processed food obtained from unconventional animals	Life 10 no 5 (2020) . - Article no. 75 (14 p). - 57 bib ref ( ultimo accesso 08/06/2020 ) <a href="https://doi.org/10.3390/life10050075">https://doi.org/10.3390/life10050075</a>	2,9910
Menziozi, Ilaria	Finazzi° G, Filipello° V, Gori M, Scaltriti° E, Bracchi° C, Menozzi° I, Tanzi E, Bolzoni° L	A <i>Listeria monocytogenes</i> ST325 clone is widespread in the Lombardy Region dairy processing plants	Eur J Public Health 30 suppl 5 (2020) . - p 614 ( ultimo accesso 07/10/2020 ) <a href="https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.229/5914464">https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.229/5914464</a> <a href="https://doi.org/10.1093/eurpub/ckaa166.229">https://doi.org/10.1093/eurpub/ckaa166.229</a>	2,3910
Menziozi, Ilaria	Scaltriti° E, Bolzoni° L, Vocale C, Morganti° M, Menozzi° I, Re MC, Pongolini° S	Population structure of <i>Listeria monocytogenes</i> in Emilia-Romagna (Italy) and implications on whole genome sequencing surveillance of listeriosis	Front Public Health 8 (2020) . - Article no. 519293 (9 p). - 34 bib ref ( ultimo accesso 25/11/2020 ) <a href="https://doi.org/10.3389/fpubh.2020.519293">https://doi.org/10.3389/fpubh.2020.519293</a>	2,4830
Merialdi, Giuseppe	Orsoni F, Romeo C, Ferrari N, Bardasi° L, Merialdi° G, Barbani R	Factors affecting the microbiological load of Italian hunted wild boar meat ( <i>Sus scrofa</i> )	Meat Sci 160 (2020) . - Article no. 107967 (5 p). - 28 bib ref ( Ultimo accesso 24/12/2019 ) <a href="https://doi.org/10.1016/j.meatsci.2019.107967">https://doi.org/10.1016/j.meatsci.2019.107967</a>	3,6440
Merialdi, Giuseppe	Pozio E, Merialdi° G, Licata E, Della_Casa G, Fabiani M, Amati M, Cherchi S, Ramini° M, Faeti V, Interisano M, Ludovisi A, Rugna° R, Marucci G, Tonanzi D, Gómez Morales MA	Differences in larval survival and IgG response patterns in long-lasting infections by <i>Trichinella spiralis</i> , <i>Trichinella britovi</i> and <i>Trichinella pseudospiralis</i> in pigs	Parasites & Vectors 13 (2020) . - Article no 520 (12 p). - 56 bib ref ( ultimo accesso 08/03/2021 ) <a href="https://doi.org/10.1186/s13071-020-04394-7">https://doi.org/10.1186/s13071-020-04394-7</a>	2,8240
Molica_Colella, Erika	Molica_Colella° E, Alborali° GL, Dotti° S, Amadori° M	Basic information for the development of a toxicity assay in inactivated bacterial vaccines	Res Vet Sci 132 (2020) . - p 386-392. - 26 bib ref ( ultimo accesso 03/08/2020 ) <a href="https://doi.org/10.1016/j.rvsc.2020.07.020">https://doi.org/10.1016/j.rvsc.2020.07.020</a>	1,8920
Moreno_Martin, Ana Maria	Casciari C, Sozzi° E, Bazucchi M, Moreno_Martin° AM, Gaffuri° A, Gianmmarioli M, Lavazza° A, De Mia GM	Serological relationship between a novel ovine pestivirus and classical swine fever virus	Transbound Emerg Dis 67 no 3 (2020) . - p 1406 -1410. - 26 bib ref ( ultimo accesso 08/06/2020 ) <a href="https://doi.org/10.1111/tbed.13480">https://doi.org/10.1111/tbed.13480</a>	4,1880
Moreno_Martin, Ana Maria	Delogu M, Cotti C, Lelli° D, Sozzi° E, Trogu° T, Lavazza° A, Garuti G, Castrucci MR, Vaccari G, De_Marco MA, Moreno° A	Eco-virological preliminary study of potentially emerging pathogens in hedgehogs ( <i>Erinaceus europaeus</i> ) recovered at a wildlife treatment and rehabilitation center in Northern Italy	Animals 10 no 3 (2020) . - Article no. 407 (10 p). - 46 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://doi.org/10.3390/ani10030407">https://doi.org/10.3390/ani10030407</a>	2,3230
Moreno_Martin, Ana Maria	Franzo G, Tucciarone CM, Moreno° A, Legnardi M, Massi° P, Tosi° G, Trogu° T, Ceruti R, Pesente P, Ortali G, Gavazzi L, Cecchinato M	Phylogenetic analysis and evaluation of the balance between anthropic and environmental factors affecting IBV spreading among Italian poultry farms	Sci Rep 10 (2020) . - Article no. 7289 (11 p). - 51 bib ref ( ultimo accesso 07/05/2020 ) <a href="https://doi.org/10.1038/s41598-020-64477-4">https://doi.org/10.1038/s41598-020-64477-4</a>	3,9980
Moreno_Martin, Ana Maria	Moreno° A, Chiapponi° C, Sozzi° E, Morelli A, Silenzi V, Gobbi M, Lavazza° A, Paniccià M	Detection of a gE-deleted Pseudorabies virus strain in an Italian red fox	Vet Microbiol 244 (2020) . - Article no. 108666 (4 p). - 31 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1016/j.vetmic.2020.108666">https://doi.org/10.1016/j.vetmic.2020.108666</a>	3,0300

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Moreno_Martin, Ana Maria	Savini F, Gallina L, Prosperi° A, Puleio R, Lavazza° A, Di_Marco P, Tumino S, Moreno° A, Lelli° D, Guercio A, Scagliarini A	Bovine papillomavirus 1 gets out of the flock : detection in an ovine wart in Sicily	Pathogens 9 no 6 (2020) . - Article no. 429 (9 p). - 48 bib ref ( ultimo accesso 05/06/2020 ) <a href="https://doi.org/10.3390/pathogens9060429">https://doi.org/10.3390/pathogens9060429</a>	3,0180
Moreno_Martin, Ana Maria	Sozzi° E, Righi C, Boldini° M, Bazzucchi M, Pezzoni° G, Gradassi° M, Petri S, Lelli° D, Ventura° G, Pierini I, Moreno° A, Brocchi° E, Lavazza° A, De_Mia GM	Cross-reactivity antibody response after vaccination with modified live and killed bovine viral diarrhoea virus (BVDV) vaccines	Vaccines 8 no 3 (2020) . - Article no. 374 (10 p). - 32 bib ref ( Ultimo accesso 14/07/2020 ) <a href="https://doi.org/10.3390/vaccines8030374">https://doi.org/10.3390/vaccines8030374</a>	4,0860
Moreno_Martin, Ana Maria	Wang M, Sozzi° E, Bohórquez JA, Alberch M, Pujols J, Cantero G, Gaffuri° A, Lelli° D, Rosell R, Bensaid A, Domingo M, Perez LJ, Moreno° A, Ganges L	Decrypting the origin and pathogenesis in pregnant ewes of a new ovine pestivirus closely related to classical swine fever virus	Viruses 12 no 7 (2020) . - Article no. 775 (20 p). - 53 bib ref ( ultimo accesso 23/07/2020 ) <a href="https://doi.org/10.3390/v12070775">https://doi.org/10.3390/v12070775</a>	3,8160
Moreno_Martin, Ana Maria	Ciarellò Pruiti F, Capucchio MT, Ippolito D, Colombino E, Gibelli° LRM, Fiasconaro M, Moreno_Martin° AM, Di_Marco Lo Presti V	First report of a severe outbreak of Aujeszky's disease in cattle in Sicily (Italy)	Pathogens 9 no 11 (2020) . - Article no. 954 (15 p). - 43 bib ref ( ultimo accesso 19/01/2021 ) <a href="https://doi.org/10.3390/pathogens9110954">https://doi.org/10.3390/pathogens9110954</a>	3,0180
Moreno_Martin, Ana Maria	De_Sabato L, Di_Bartolo I, De_Marco MA, Moreno° A, Lelli° D, Cotti C, Delogu M, Vaccari G	Can coronaviruses steal genes from the host as evidenced in Western European Hedgehogs by EriCoV genetic characterization?	Viruses 12 no 12 (2020) . - Article no. 1471 (13 p). - 46 bib ref ( ultimo accesso 22/01/2021 ) <a href="https://doi.org/10.3390/v12121471">https://doi.org/10.3390/v12121471</a>	3,8160
Morganti, Marina	Scaltriti° E, Bolzoni° L, Vocale C, Morganti° M, Menozzi° I, Re MC, Pongolini° S	Population structure of Listeria monocytogenes in Emilia-Romagna (Italy) and implications on whole genome sequencing surveillance of listeriosis	Front Public Health 8 (2020) . - Article no. 519293 (9 p). - 34 bib ref ( ultimo accesso 25/11/2020 ) <a href="https://doi.org/10.3389/fpubh.2020.519293">https://doi.org/10.3389/fpubh.2020.519293</a>	2,4830
Morganti, Marina	Tambassi° M, Berni° M, Bracchi° C, Scaltriti° E, Morganti° M, Bolzoni° L, Tanner JR, Thilliez G, Kingsley RA, Pongolini° S, Casadei° G	Mutation of hild in a Salmonella derby lineage linked to swine adaptation and reduced risk to human health	Sci Rep 10 (2020) . - Article no. 21539 (13 p). - 58 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.1038/s41598-020-78443-7">https://doi.org/10.1038/s41598-020-78443-7</a>	3,9980
Pacciarini, Maria	Martucciello A, Vitale N, Mazzone P, Dondo A, Archetti° I, Chiavacci L, Cerrone A, Gamberale F, Schiavo L, Pacciarini° ML, Boniotti° MB, De_Carlo E	Field evaluation of the interferon gamma assay for diagnosis of tuberculosis in water buffalo (Bubalus bubalis) comparing four interpretative criteria	Front Vet Sci 7 (2020) . - Article no. 563792 (16 p). - 98 bib ref ( ultimo accesso 19/01/2021 ) <a href="https://doi.org/10.3389/fvets.2020.563792">https://doi.org/10.3389/fvets.2020.563792</a>	2,2450
Pacciarini, Maria	De_Lorenzi° G, Battaglia L, Rovesti GL, Pacciarini° M, Zanoni° M, Gibelli° LR, Pigoli C, Luppi° A	Acute lameness in a cat with disseminated mycobacteriosis	Vet Ital 56 no 3 (2020) . - p 199-204. - 36 bib ref ( ultimo accesso 09/02/2021 ) <a href="https://doi.org/10.12834/VetIt.2017.10870.1">https://doi.org/10.12834/VetIt.2017.10870.1</a>	0,9180
Papetti, Alice	Bertasio° C, Papetti° A, Scaltriti° E, Tagliabue° S, D'Incau° M, Boniotti° MB	Serological survey and molecular typing reveal new Leptospira serogroup Pomona strains among pigs of Northern Italy	Pathogens 9 no 5 (2020) . - Article no. 332 (23 p). - 88 bib ref ( ultimo accesso 07/05/2020 ) <a href="https://doi.org/10.3390/pathogens9050332">https://doi.org/10.3390/pathogens9050332</a>	3,0180
Parigi, Maria	Turri V, Latinovic OS, Bonafè M, Toyang N, Parigi° M, Calassanzio M, Martelli PL, Vagheggini A, Abbati G, Sarnelli A, Casadio R, Ratti C, Massi° P, Schoelz JE, Salvato MS, Piccinini F, Martinelli G	Cauliflower mosaic virus TAV, a plant virus protein that functions like ribonuclease H1 and is cytotoxic to glioma cells	BioMed Res Int (2020) . - Article ID. 7465242 (10 p) . - 43 bib ref ( ultimo accesso 07/04/2020 ) <a href="https://doi.org/10.1155/2020/7465242">https://doi.org/10.1155/2020/7465242</a>	2,2760

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Pezzoni, Giulia	Grazioli° S, Ferris NP, Dho° G, Pezzoni° G, Morris AS, Mioulet V, Brocchi° E	Development and validation of a simplified serotyping ELISA based on monoclonal antibodies for the diagnosis of foot-and-mouth disease virus serotypes O, A, C and Asia 1	Transbound Emerg Dis 67 no 6 (2020) . - p 3005-3015. - 36 bib ref ( ULTIMO ACCESSO 14/01/2021 ) <a href="https://doi.org/10.1111/tbed.13677">https://doi.org/10.1111/tbed.13677</a>	4,1880
Pezzoni, Giulia	Sozzi° E, Righi C, Boldini° M, Bazzucchi M, Pezzoni° G, Gradassi° M, Petrini S, Lelli° D, Ventura° G, Pierini I, Moreno° A, Brocchi° E, Lavazza° A, De Mia GM	Cross-reactivity antibody response after vaccination with modified live and killed bovine viral diarrhoea virus (BVDV) vaccines	Vaccines 8 no 3 (2020) . - Article no. 374 (10 p). - 32 bib ref ( Ultimo accesso 14/07/2020 ) <a href="https://doi.org/10.3390/vaccines8030374">https://doi.org/10.3390/vaccines8030374</a>	4,0860
Pezzoni, Giulia	Pezzoni° G, Benedetti° D, Bregoli° A, Barbieri° I, Foglia° EA , Grazioli° S, Brocchi° E	Diagnostic performances of different genome amplification assays for the detection of Swine Vesicular Disease Virus in relation to genomic lineages that circulated in Italy	Viruses 12 no 11 (2020) . - Article no. 1336 (12 p). - 28 bib ref ( ultimo accesso 26/11/2020 ) <a href="https://doi.org/10.3390/v12111336">https://doi.org/10.3390/v12111336</a>	3,8160
Pitozzi, Alessandra	Rodríguez_López P, Filipello° V, Di_Ciccio PA, Pitozzi° A, Ghidini S, Scali° F, Ianieri A, Zanardi M, Losio° MN, Simon AC, Alborali° GL	Assessment of the antibiotic resistance profile, genetic heterogeneity and biofilm production of methicillin-resistant Staphylococcus aureus (MRSA) isolated from the Italian swine production chain	Foods 9 (2020) . - Article no. 1141 (21 p). - 87 bib ref ( ultimo accesso 28/09/2020 ) <a href="https://doi.org/10.3390/foods9091141">https://doi.org/10.3390/foods9091141</a>	4,0920
Pitozzi, Alessandra	Baldo° V, Salogni° C, Giovannini° S, D'Incau° M, Boniotti° MB, Birbes° L, Pitozzi° A, Formenti° N, Grassi° A, Pasquali P, Alborali° GL	Pathogenicity of Shiga toxin type 2e Escherichia coli in pig colibacillosis	Front Vet Sci 7 (2020) . - Article no. 545818 (10 p). - 61 bib ref ( ultimo accesso 08/10/2020 ) <a href="https://doi.org/10.3389/fvets.2020.545818">https://doi.org/10.3389/fvets.2020.545818</a>	2,2450
Polloni, Alessia	Lecchi C, Zamarian V, Gini C, Avanzini C, Polloni° A, Rota_Nodari° S, Cecilian F	Salivary microRNAs are potential biomarkers for the accurate and precise identification of inflammatory response after tail docking and castration in piglets	J Anim Sci 98 no 5 (2020) . - Article no. skaa153- p 1-10 - 53 bib ref ( Ultimo accesso 15/06/2020 ) <a href="https://doi.org/10.1093/jas/skaa153">https://doi.org/10.1093/jas/skaa153</a>	2,0920
Polloni, Alessia	Montillo M, Rota_Nodari° S, Peric T, Polloni° A, Corazzin M, Bergamin C, Balestrieri A, Prandi A, Comin A	Steroids in pig hair and welfare evaluation systems : combined approaches to improve management in pig breeding?	Vet Ital 56 no 3 (2020) . - p 177-184. - 61 bib ref ( ultimo accesso 16/02/2021 ) <a href="https://www.veterinariaitaliana.izs.it/index.php/VetIt/article/view/1974/799">https://www.veterinariaitaliana.izs.it/index.php/VetIt/article/view/1974/799</a> <a href="https://doi.org/10.12834/VetIt.1974.11885.1">https://doi.org/10.12834/VetIt.1974.11885.1</a>	0,9180
Polonini, Giuseppe	Roncada P, Altafini A, Fedrizzi° G, Guerrini A, Polonini° GL, Caprai° E	Ochratoxin A contamination of the casing and the edible portion of artisan salamis produced in two Italian regions	World Mycotoxin J 13 no 4 (2020) . - p 553-562 . - 53 bib ref <a href="https://doi.org/10.3920/WMJ2020.2568">https://doi.org/10.3920/WMJ2020.2568</a>	2,3060
Pongolini, Stefano	Pigoli C, Garbarino° C, Ricchi° M, Bonacina E, Gibelli° L, Grieco V, Scaltriti° E, Roccabianca P, Sironi G, Russo° S, Pongolini° S, Arrigoni° N	Paratuberculosis in captive scimitar-horned oryxes (Oryx dammah)	Animals 10 no 11 (2020) . - Article no. 1949 (11 p). - 34 bib ref ( ultimo accesso 02/11/2020 ) <a href="http://dx.doi.org/10.3390/ani10111949">http://dx.doi.org/10.3390/ani10111949</a>	2,3230
Pongolini, Stefano	Scaltriti° E, Bolzoni° L, Vocale C, Morganti° M, Menozzi° I, Re MC, Pongolini° S	Population structure of Listeria monocytogenes in Emilia-Romagna (Italy) and implications on whole genome sequencing surveillance of listeriosis	Front Public Health 8 (2020) . - Article no. 519293 (9 p). - 34 bib ref ( ultimo accesso 25/11/2020 ) <a href="https://doi.org/10.3389/fpubh.2020.519293">https://doi.org/10.3389/fpubh.2020.519293</a>	2,4830

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Pongolini, Stefano	Tambassi° M, Berni° M, Bracchi° C, Scaltriti° E, Morganti° M, Bolzoni° L, Tanner JR, Thilliez G, Kingsley RA, Pongolini° S, Casadei° G	Mutation of h1d in a Salmonella derby lineage linked to swine adaptation and reduced risk to human health	Sci Rep 10 (2020) . - Article no. 21539 (13 p). - 58 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.1038/s41598-020-78443-7">https://doi.org/10.1038/s41598-020-78443-7</a>	3,9980
Prati, Paola	Marchetti VM, Bitar I, Mercato A, Nucleo E, Marchesini F, Mancinelli M, Prati° P, Scarsi° GS, Hrabak J, Pagani L, Fabbi° M, Migliavacca R	Deadly puppy infection caused by an MDR Escherichia coli O39 blaCTX-M-15, blaCMY-2, blaDHA-1, and aac(6)-Ib-cr – positive in a breeding kennel in Central Italy	Front Microbiol 11 (2020) . - Article no 584 (7 p). - 50 bib ref ( ultimo accesso 20/07/2020 ) <a href="https://doi.org/10.3389/fmicb.2020.00584">https://doi.org/10.3389/fmicb.2020.00584</a>	4,2360
Procopio, Anna	Ortalli M, De_Pascali AM, Longo S, Pascarelli N, Porcellini A, Ruggeri D, Randi V, Procopio° A, Re MC, Varani S	Asymptomatic Leishmania infantum infection in blood donors living in an endemic area, northeastern Italy	J Infect 80 (2020) . - p 116-120. - 29 bib ref ( ultimo accesso 17/01/2020 ) <a href="https://doi.org/10.1016/j.jinf.2019.09.019">https://doi.org/10.1016/j.jinf.2019.09.019</a> <a href="https://www.sciencedirect.com/science/article/pii/S0163445319302919?via%3DIhdb">https://www.sciencedirect.com/science/article/pii/S0163445319302919?via%3DIhdb</a>	4,8420
Prosperi, Alice	Savini F, Gallina L, Prosperi° A, Puleio R, Lavazza° A, Di_Marco P, Tumino S, Moreno° A, Lelli° D, Guercio A, Scagliarini A	Bovine papillomavirus 1 gets out of the flock : detection in an ovine wart in Sicily	Pathogens 9 no 6 (2020) . - Article no. 429 (9 p). - 48 bib ref ( ultimo accesso 05/06/2020 ) <a href="https://doi.org/10.3390/pathogens9060429">https://doi.org/10.3390/pathogens9060429</a>	3,0180
Ramini, Mattia	Pozio E, Meriardi° G, Licata E, Della_Casa G, Fabiani M, Amati M, Cherchi S, Ramini° M, Faeti V, Interisano M, Ludovisi A, Rugna° R, Marucci G, Tonanzi D, Gómez Morales MA	Differences in larval survival and IgG response patterns in long-lasting infections by Trichinella spiralis, Trichinella britovi and Trichinella pseudospiralis in pigs	Parasites & Vectors 13 (2020) . - Article no 520 (12 p). - 56 bib ref ( ultimo accesso 08/03/2021 ) <a href="https://doi.org/10.1186/s13071-020-04394-7">https://doi.org/10.1186/s13071-020-04394-7</a>	2,8240
Renzi, Maria	Di_Francesco A, Renzi° M, Borel N, Marti H, Salvatore D	Detection of Tetracycline resistance genes in European Hedgehogs (Erinaceus europaeus) and Crested Porcupines (Hystrix cristata)	J Wild Dis 56 no 1 (2020) . - p 219-223. - 23 bib ref ( ultimo accesso 01/04/2020 ) <a href="https://doi.org/10.7589/2019-03-068">https://doi.org/10.7589/2019-03-068</a>	1,1870
Ricca, Micaela	Mazzera L, Abeltino M, Lombardi° G, Cantoni AM, Jottini S, Corradi A, Ricca° M, Arienti° D, Peli A, Perris R, Bonati A, Lunghi P	MEK-inhibitors/arsenic trioxide combination therapy as a novel treatment option for tyrosine kinase inhibitors-resistant ph+ leukemia	Haematologica 105 s2 (2020) . - p s68-s69 ( ultimo accesso 10/05/2021 ) <a href="https://doi.org/10.3324/haematol.2020.s2">https://doi.org/10.3324/haematol.2020.s2</a>	7,1160
Ricchi, Matteo	De_Grossi L, Santori D, Barone A, Abbruzzese S, Ricchi° M, Marcario GA	Isolation of Mycobacterium avium Subsp. Paratuberculosis in the feces and tissue of small ruminants using a non-automated liquid culture method	Animals 10 no 1 (2020) . - Article no. 20 (8 p). - 47 bib ref ( ultimo accesso 07/01/2020 ) <a href="https://doi.org/10.3390/ani10010020">https://doi.org/10.3390/ani10010020</a>	2,3230
Ricchi, Matteo	Tilocca B, Soggiu A, Greco V, Piras C, Arrigoni° N, Ricchi° M, Britti D, Urbani A, Roncada P	Immunoinformatic-based prediction of candidate epitopes for the diagnosis and control of paratuberculosis (Johne's Disease)	Pathogens 9 no 9 (2020) . - Article no. 705 (15 p). - 64 bib ref ( ultimo accesso 22/09/2020 ) <a href="https://doi.org/10.3390/pathogens9090705">https://doi.org/10.3390/pathogens9090705</a>	3,0180
Ricchi, Matteo	Pigoli C, Garbarino° C, Ricchi° M, Bonacina E, Gibelli° L, Grieco V, Scaltriti° E, Roccabianca P, Sironi G, Russo° S, Pongolini° S, Arrigoni° N	Paratuberculosis in captive scimitar-horned oryxes (Oryx dammah)	Animals 10 no 11 (2020) . - Article no. 1949 (11 p). - 34 bib ref ( ultimo accesso 02/11/2020 ) <a href="http://dx.doi.org/10.3390/ani10111949">http://dx.doi.org/10.3390/ani10111949</a>	2,3230



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Righi, Francesco	Galuppini E [i.e. Mangeri° L ], Filippello° V, Galuppini° E, Righi° F, Rubini° S, Losio° MN	Monitoring and genotyping of Norovirus in edible shellfish in Northern Italian seas (2018-2020)	Eur J Public Health 30 suppl 5 (2020) . - p 611 ( ultimo accesso 07/10/2020 ) <a href="https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.221/5914406">https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.221/5914406</a> <a href="https://doi.org/10.1093/eurpub/ckaa166.221">https://doi.org/10.1093/eurpub/ckaa166.221</a>	2,3910
Romanò, Alicia	Calonzi D, Romano° A, Monistero V, Moroni P, Luini° MV, Biscarini F, Castiglioni B, Cremonesi P	Technical note : Development of multiplex PCR assays for the molecular characterization of Streptococcus uberis strains isolated from bovine mastitis	J Dairy Sci 103 no 1 (2020) . - p 915-921. - 29 bib ref ( ultimo accesso 03/01/2020 ) <a href="https://doi.org/10.3168/jds.2019-16823">https://doi.org/10.3168/jds.2019-16823</a>	3,3330
Romanò, Alicia	Gazzola° A, Maisano° AM, Bianchini° V, Vezzoli° F, Romanò° A, Graber HU, Cremonesi P, Zanardi° G, Cappa° V, Luini° M	Short communication : Characterization of Staphylococcus aureus from bulk tank milk of dairy cattle in Lombardy (northern Italy)	J Dairy Sci 103 no 3 (2020) . - p 2685-2692. - 19 bib ref ( ultimo accesso 09/03/2020 ) <a href="https://doi.org/10.3168/jds.2019-17181">https://doi.org/10.3168/jds.2019-17181</a>	3,3330
Romanò, Alicia	Romanò° A, Gazzola A, Bianchini° V, Cortimiglia° C, Maisano° AM, Cremonesi P, Graber HU, Vezzoli° F, Luini° M	Staphylococcus aureus from goats are genetically heterogeneous and distinct to bovine ones	Front Vet Sci 7 (2020) . - Article no. 628 (9 p). - 35 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00628">https://doi.org/10.3389/fvets.2020.00628</a>	2,2450
Rota_Nodari, Sara	Maisano° AM, Luini° M, Vitale° N, Rota_Nodari° S, Scali° F, Alborali° GL, Vezzoli° F	Animal-based measures on fattening heavy pigs at the slaughterhouse and the association with animal welfare at the farm level : a preliminary study	Animal 14 no 1 (2020) . - p 108-118. - 36 bib ref ( ultimo accesso 15/01/2020 ) <a href="https://doi.org/10.1017/S1751731119001320">https://doi.org/10.1017/S1751731119001320</a>	2,4000
Rota_Nodari, Sara	Lecchi C, Zamarian V, Gini C, Avanzini C, Polloni° A, Rota_Nodari° S, Cecilian F	Salivary microRNAs are potential biomarkers for the accurate and precise identification of inflammatory response after tail docking and castration in piglets	J Anim Sci 98 no 5 (2020) . - Article no. skaa153- p 1-10 - 53 bib ref ( Ultimo accesso 15/06/2020 ) <a href="https://doi.org/10.1093/jas/skaa153">https://doi.org/10.1093/jas/skaa153</a>	2,0920
Rota_Nodari, Sara	Montillo M, Rota_Nodari° S, Peric T, Polloni° A, Corazzin M, Bergamin C, Balestrieri A, Prandi A, Comin A	Steroids in pig hair and welfare evaluation systems : combined approaches to improve management in pig breeding?	Vet Ital 56 no 3 (2020) . - p 177-184. - 61 bib ref ( ultimo accesso 16/02/2021 ) <a href="https://www.veterinariaitaliana.izs.it/index.php/VetIt/article/view/1974/799">https://www.veterinariaitaliana.izs.it/index.php/VetIt/article/view/1974/799</a> <a href="https://doi.org/10.12834/VetIt.1974.11885.1">https://doi.org/10.12834/VetIt.1974.11885.1</a>	0,9180
Rubini, Silva	Taddei° R, Fontana° MC, Rubini° S, Bassi° P, Locatelli CA	Cases of botulism in waterfowls in the Po river valley	Clin Toxicol 58 no 6 (2020) . - p 535 (poster 68) - 2 bib ref ( ultimo accesso 25/05/2020 ) <a href="https://doi.org/10.1080/15563650.2020.1741981">https://doi.org/10.1080/15563650.2020.1741981</a>	3,6590
Rubini, Silva	Sirri R, Gustinelli A, Rubini° S, Quaglio F, Fioravanti ML	Dermocystidium sp. (Mesomycetozoea: Dermocystidiaceae) primary ocular infection in a koi carp (Cyprinus carpio var. koi)	J Fish Dis 43 no 4 (2020) . - p 515-517. - 19 bib ref ( Ultimo accesso 12/05/2020 ) <a href="https://doi.org/10.1111/jfd.13148">https://doi.org/10.1111/jfd.13148</a>	2,3180
Rubini, Silva	Dezfuli BS, Rubini° S, DePasquale JA, Pironi F	Ultrastructure of male Centrorhynchus globocaudatus (Acanthocephala) cement apparatus and function of cement gland secretion	J Helminthol 94 (2020) . - Article no. e161 (7 p). - 28 bib ref ( ultimo accesso 17/06/2020 ) <a href="https://doi.org/10.1017/S0022149X20000437">https://doi.org/10.1017/S0022149X20000437</a>	1,5400

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Rubini, Silva	Galuppini E [i.e. Mangeri° L ], Filipello° V, Galuppini° E, Righi° F, Rubini° S, Losio° MN	Monitoring and genotyping of Norovirus in edible shellfish in Northern Italian seas (2018-2020)	Eur J Public Health 30 suppl 5 (2020) . - p 611 ( ultimo accesso 07/10/2020 ) <a href="https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.221/5914406">https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.221/5914406</a> <a href="https://doi.org/10.1093/eurpub/ckaa166.221">https://doi.org/10.1093/eurpub/ckaa166.221</a>	2,3910
Rubini, Silva	Amin OM, Heckmann RA, Dallarés S, Constenla M, Rubini° S	Description and molecular analysis of an Italian population of <i>Centrorhynchus globosus</i> (Zeder, 1800) Luehe, 1911 (Acanthocephala: Centrorhynchidae) from <i>Falco tinnunculus</i> (Falconidae) and <i>Buteo buteo</i> (Accipitridae)	J Helminthol 94 (2020) . - Article no. e207 (21 p). - 71 bib ref ( ultimo accesso 13/11/2020 ) <a href="https://doi.org/10.1017/S0022149X20000887">https://doi.org/10.1017/S0022149X20000887</a>	1,5400
Ruggeri, Jessica	Ruggeri° J, Ferlazzo° G, Boniotti° MB, Capucci° L, Guarneri° F, Barbieri° I, Alborali° GL, Amadori° M	Characterization of the IgA response to PRRS virus in pig oral fluids	PLoS One 15 no 3 (2020) . - p e0229065 (18 p). - 28 bib ref ( ultimo accesso: 25/03/2020 ) <a href="https://doi.org/10.1371/journal.pone.0229065">https://doi.org/10.1371/journal.pone.0229065</a>	2,7400
Ruggeri, Jessica	Ferlazzo° G, Ruggeri° J, Boniotti° MB, Guarneri° F, Barbieri° I, Tonni° M, Bertasio° C, Alborali° GL, Amadori° M	In vitro cytokine responses to virulent PRRS virus strains	Front Vet Sci 7 (2020) . - Article no. 335 (10 p). - 38 bib ref ( ultimo accesso 24/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00335">https://doi.org/10.3389/fvets.2020.00335</a>	2,2450
Ruggeri, Jessica	Ruggeri° J, Salogni° C, Giovannini° S, Vitale° N, Boniotti° MB, Corradi A, Pozzi P, Pasquali P, Alborali° GL	Association between infectious agents and lesions in post-weaned piglets and fattening heavy pigs with Porcine Respiratory Disease Complex (PRDC)	Front Vet Sci 7 (2020) . - Article no. 636 (11 p). - 39 bib ref ( ultimo accesso 21/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00636">https://doi.org/10.3389/fvets.2020.00636</a>	2,2450
Rugna, Gianluca	Pozio E, Merialdi° G, Licata E, Della_Casa G, Fabiani M, Amati M, Cherchi S, Ramini° M, Faeti V, Interisano M, Ludovisi A, Rugna° R, Marucci G, Tonanzi D, Gómez Morales MA	Differences in larval survival and IgG response patterns in long-lasting infections by <i>Trichinella spiralis</i> , <i>Trichinella britovi</i> and <i>Trichinella pseudospiralis</i> in pigs	Parasites & Vectors 13 (2020) . - Article no 520 (12 p). - 56 bib ref ( ultimo accesso 08/03/2021 ) <a href="https://doi.org/10.1186/s13071-020-04394-7">https://doi.org/10.1186/s13071-020-04394-7</a>	2,8240
Russo, Simone	Pigoli C, Garbarino° C, Ricchi° M, Bonacina E, Gibelli° L, Grieco V, Scaltriti° E, Roccabianca P, Sironi G, Russo° S, Pongolini° S, Arrigoni° N	Paratuberculosis in captive scimitar-horned oryxes ( <i>Oryx dammah</i> )	Animals 10 no 11 (2020) . - Article no. 1949 (11 p). - 34 bib ref ( ultimo accesso 02/11/2020 ) <a href="http://dx.doi.org/10.3390/ani10111949">http://dx.doi.org/10.3390/ani10111949</a>	2,3230
Salogni, Cristian	Borella° L, Salogni° C, Vitale° N, Scali° F, Moretti VM, Pasquali P, Alborali° GL	Motile aeromonads from farmed and wild freshwater fish in northern Italy : an evaluation of antimicrobial activity and multidrug resistance during 2013 and 2016	Acta Vet Scand 62 (2020) . - Article no 6 (8 p). - 31 bib ref ( ultimo accesso 28/01/2020 ) <a href="https://doi.org/10.1186/s13028-020-0504-y">https://doi.org/10.1186/s13028-020-0504-y</a>	1,6830
Salogni, Cristian	Salogni° C, Lazzaro° M, Giovannini° S, Vitale° N, Boniotti° MB, Pozzi P, Pasquali P, Alborali° GL	Causes of swine polyserositis in a high-density breeding area in Italy	J Vet Diagn Invest 32 no 4 (2020) . - p 594-597. - 12 bib ref ( ultimo accesso 15/06/2020 ) <a href="https://doi.org/10.1177/1040638720928973">https://doi.org/10.1177/1040638720928973</a>	1,1350
Salogni, Cristian	Ruggeri° J, Salogni° C, Giovannini° S, Vitale° N, Boniotti° MB, Corradi A, Pozzi P, Pasquali P, Alborali° GL	Association between infectious agents and lesions in post-weaned piglets and fattening heavy pigs with Porcine Respiratory Disease Complex (PRDC)	Front Vet Sci 7 (2020) . - Article no. 636 (11 p). - 39 bib ref ( ultimo accesso 21/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00636">https://doi.org/10.3389/fvets.2020.00636</a>	2,2450
Salogni, Cristian	Baldo° V, Salogni° C, Giovannini° S, D'Incau° M, Boniotti° MB, Birbes° L, Pitozzi° A, Formenti° N, Grassi° A, Pasquali P, Alborali° GL	Pathogenicity of Shiga toxin type 2e <i>Escherichia coli</i> in pig colibacillosis	Front Vet Sci 7 (2020) . - Article no. 545818 (10 p). - 61 bib ref ( ultimo accesso 08/10/2020 ) <a href="https://doi.org/10.3389/fvets.2020.545818">https://doi.org/10.3389/fvets.2020.545818</a>	2,2450

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Sangiorgi, Emanuele	Bortolin E, Cardamone C, Chiaravalle AE, Deiana G, Di_Schiavi MT, D'Oca MC, Marchesani G, Quattrini MC, Sangiorgi° E, Tomaiuolo M, Boniglia C	Irradiation detection of herbal ingredients used in plant food supplements by Electron Spin Resonance on samples pre-treated with alcoholic extraction	Radiat Phys Chem 176 (2020) . - Article no 108946 (7 p). - 29 bib ref ( Ultimo accesso 15/06/2020 ) <a href="https://doi.org/10.1016/j.radphyschem.2020.108946">https://doi.org/10.1016/j.radphyschem.2020.108946</a>	2,2260
Sangiorgi, Emanuele	Barbani R, Bonilauri° P, Sangiorgi° E, Marliani G	Fatty acid composition of wild boar (Sus scrofa scrofa) meat compared to commercial hybrid and crossbreed Mora Romagnola swine : a preliminary study	Riv Ital Sostanze Grasse 97 no 1 (2020) . - p 7-14. - 33 bib ref ( ultimo accesso 05/07/2021 ) <a href="https://www.innovhub-ssi.it/kdocs/1990257/2020_vol_97_-_art_01_barbani.pdf">https://www.innovhub-ssi.it/kdocs/1990257/2020_vol_97_-_art_01_barbani.pdf</a>	0,2290
Santucci, Giovanni	Scali° F, Santucci° G, Maisano° AM, Giudici° F, Guadagno° F, Tonni° M, Amicabile° A, Formenti° N, Enrico Giacomini° E, Lazzaro° M, Bontempi° G, Vitale N, Alban L, Dewulf J, Ianieri A, Ghidini S, Belluzzi G, Candela L, Maggio A, Pasquali P, Borrello S, Alborali° GL	The use of antimicrobials in Italian heavy pig fattening farms	Antibiotics (Basel) 9 no 12 (2020) . - Article no. 892 (12 p). - 47 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.3390/antibiotics9120892">https://doi.org/10.3390/antibiotics9120892</a>	3,8930
Scaburri, Alessandra	Bellini° S, Scaburri° A, Tironi° M, Calò° S	Analysis of risk factors for African swine fever in Lombardy to identify pig holdings and areas most at risk of introduction in order to plan preventive measures	Pathogens 9 no 12 (2020) . - Article no. 1077 (11 p). - 18 bib ref ( ultimo accesso 15/01/2021 ) <a href="https://doi.org/10.3390/pathogens9121077">https://doi.org/10.3390/pathogens9121077</a>	3,0180
Scali, Federico	Maisano° AM, Luini° M, Vitale° N, Rota_Nodari° S, Scali° F, Alborali° GL, Vezzoli° F	Animal-based measures on fattening heavy pigs at the slaughterhouse and the association with animal welfare at the farm level : a preliminary study	Animal 14 no 1 (2020) . - p 108-118. - 36 bib ref ( ultimo accesso 15/01/2020 ) <a href="https://doi.org/10.1017/S1751731119001320">https://doi.org/10.1017/S1751731119001320</a>	2,4000
Scali, Federico	Borella° L, Salogni° C, Vitale° N, Scali° F, Moretti VM, Pasquali P, Alborali° GL	Motile aeromonads from farmed and wild freshwater fish in northern Italy : an evaluation of antimicrobial activity and multidrug resistance during 2013 and 2016	Acta Vet Scand 62 (2020) . - Article no 6 (8 p). - 31 bib ref ( ultimo accesso 28/01/2020 ) <a href="https://doi.org/10.1186/s13028-020-0504-y">https://doi.org/10.1186/s13028-020-0504-y</a>	1,6830
Scali, Federico	Ginestreti° J, Lorenzi° V, Fusi° F, Ferrara° G, Scali° F, Alborali° GL, Bolzoni° L, Bertocchi° L	Consumo di antimicrobici, benessere animale e biosicurezza in 16 aziende di bovine da latte in Lombardia = "Antimicrobial usage, animal welfare and biosecurity in 16 dairy farms in Lombardy"	Large Anim Rev 26 no 1 (2020) . - p 3-11. - 25 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/26">https://www.largeanimalreview.com/index.php/lar/article/view/26</a>	0,2990
Scali, Federico	Diana A, Santinello M, Penasa M, Scali° F, Magni° E, Alborali° GL, Bertocchi° L, De_Marchi M	Use of antimicrobials in beef cattle : an observational study in the north of Italy	Prev Vet Med 181 (2020) . - Article no. 105032 (9 p) . - 55 bib ref ( Ultimo accesso 26/06/2020 ) <a href="https://doi.org/10.1016/j.prevetmed.2020.105032">https://doi.org/10.1016/j.prevetmed.2020.105032</a>	2,3040

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Scali, Federico	Sanders P, Vanderhaeghen W, Fertner M, Fuchs K, Obritzhauser W, Agunos A, Carson C, Høg BB, Andersen VD, Chauvin C, Hémonic A, Kaesbohrer A, Merle R, Alborali° GL, Scali ° F, Staerk KDC, Muentener C, Van_Geijlswijk I, Broadfoot F, Pokludová L, Firth CL, Carmo LP, Manzanilla EG, Jensen L, Sjoelund M, Ferreira JP, Brown S, Heederik D, Dewulf J	Monitoring of farm-level antimicrobial use to guide stewardship : overview of existing systems and analysis of key components and processes	Front Vet Sci 7 (2020) . - Article no. 540 (16 p). - 54 bib ref ( ultimo accesso 23/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00540">https://doi.org/10.3389/fvets.2020.00540</a>	2,2450
Scali, Federico	Rodríguez_López P, Filipello° V, Di_Ciccio PA, Pitozzi° A, Ghidini S, Scali° F, Ianieri A, Zanardi M, Losio° MN, Simon AC, Alborali° GL	Assessment of the antibiotic resistance profile, genetic heterogeneity and biofilm production of methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) isolated from the Italian swine production chain	Foods 9 (2020) . - Article no. 1141 (21 p). - 87 bib ref ( ultimo accesso 28/09/2020 ) <a href="https://doi.org/10.3390/foods9091141">https://doi.org/10.3390/foods9091141</a>	4,0920
Scali, Federico	Scali° F, Santucci° G, Maisano° AM, Giudici° F, Guadagno° F, Tonni° M, Amicabile° A, Formenti° N, Enrico Giacomini° E, Lazzaro° M, Bontempi° G, Vitale N, Alban L, Dewulf J, Ianieri A, Ghidini S, Belluzzi G, Candela L, Maggio A, Pasquali P, Borrello S, Alborali° GL	The use of antimicrobials in Italian heavy pig fattening farms	Antibiotics (Basel) 9 no 12 (2020) . - Article no. 892 (12 p). - 47 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.3390/antibiotics9120892">https://doi.org/10.3390/antibiotics9120892</a>	3,8930
Scaltriti, Erika	Pezzotta R, Poli P, Bracchi° C, Roversi S, Zani A, Scaltriti° E, Padoan R, Caruso A, Fiorentini S	Longitudinal genomic analysis of <i>Pseudomonas aeruginosa</i> as a tool for the definition of persistence/reinfection in the airways of Cystic Fibrosis patients	Ital J Ped 46 Suppl 1 (2020) . - p 10 (A20). - 2 bib ref ( ultimo accesso 06/04/2020 ) <a href="https://doi.org/10.1186/s13052-020-0790-z">https://doi.org/10.1186/s13052-020-0790-z</a> <a href="https://doi.org/10.1186/s13052-020-0790-z#Sec75">https://doi.org/10.1186/s13052-020-0790-z#Sec75</a>	2,1850
Scaltriti, Erika	Bertasio° C, Papetti° A, Scaltriti° E, Tagliabue° S, D'Incau° M, Boniotti° MB	Serological survey and molecular typing reveal new <i>Leptospira</i> serogroup Pomona strains among pigs of Northern Italy	Pathogens 9 no 5 (2020) . - Article no. 332 (23 p). - 88 bib ref ( ultimo accesso 07/05/2020 ) <a href="https://doi.org/10.3390/pathogens9050332">https://doi.org/10.3390/pathogens9050332</a>	3,0180
Scaltriti, Erika	Chirico C, Tomasoni LR, Corbellini S, De_Francesco MA, Caruso A, Scaltriti° E, Buccino° S, Gregori N, Caligaris S, Castelli F	The first Italian case of XDR <i>Salmonella</i> Typhi in a traveler returning from Pakistan, 2019 : an alert for increased surveillance also in European countries?	Travel Med Infect Dis 36 (2020) . - Article no. 101610 (3 p). - 6 bib ref ( ultimo accesso 28/09/2020 ) <a href="https://doi.org/10.1016/j.tmaid.2020.101610">https://doi.org/10.1016/j.tmaid.2020.101610</a>	4,5890
Scaltriti, Erika	Piredda I, Palmas B, Noworol M, Tola S, Longheu C, Bertasio° C, Scaltriti° E, Denurra D, Cherchi M, Picardeau M, Boniotti° MB, Ponti MN	Isolation of <i>Leptospira interrogans</i> from a Bottlenose Dolphin ( <i>Tursiops truncatus</i> ) in the Mediterranean Sea	J Wild Dis 56 no 3 (2020) . - p 727-729. - 16 bib ref ( ultimo accesso 22/09/2020 ) <a href="https://doi.org/10.7589/2019-07-186">https://doi.org/10.7589/2019-07-186</a> <a href="https://meridian.allenpress.com/jwd/article/56/3/727/442216/Isolation-of-Leptospira-interrogans-from-a">https://meridian.allenpress.com/jwd/article/56/3/727/442216/Isolation-of-Leptospira-interrogans-from-a</a>	1,1870
Scaltriti, Erika	Scaltriti° E, Piccinelli G, Corbellini S, Caruso A, Latronico N, De_Francesco MA	Detection of a hypermucoviscous <i>Klebsiella pneumoniae</i> co-producing NDM-5 and OXA-48 carbapenemases with sequence type 383, Brescia, Italy	Int J Antimicrob Agents 56 no 4 (2020) . - Article no. 106130 (3 p.). - 8 bib ref ( ultimo accesso 28/09/2020 ) <a href="https://doi.org/10.1016/j.ijantimicag.2020.106130">https://doi.org/10.1016/j.ijantimicag.2020.106130</a>	4,6210

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Scaltriti, Erika	Finazzi° G, Filipello° V, Gori M, Scaltriti° E, Bracchi° C, Menozzi° I, Tanzi E, Bolzoni° L	A <i>Listeria monocytogenes</i> ST325 clone is widespread in the Lombardy Region dairy processing plants	Eur J Public Health 30 suppl 5 (2020) . - p 614 ( ultimo accesso 07/10/2020 ) <a href="https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.229/5914464">https://academic.oup.com/eurpub/article/30/Supplement_5/ckaa166.229/5914464</a> <a href="https://doi.org/10.1093/eurpub/ckaa166.229">https://doi.org/10.1093/eurpub/ckaa166.229</a>	2,3910
Scaltriti, Erika	Pigoli C, Garbarino° C, Ricchi° M, Bonacina E, Gibelli° L, Grieco V, Scaltriti° E, Roccabianca P, Sironi G, Russo° S, Pongolini° S, Arrigoni° N	Paratuberculosis in captive scimitar-horned oryxes ( <i>Oryx dammah</i> )	Animals 10 no 11 (2020) . - Article no. 1949 (11 p). - 34 bib ref ( ultimo accesso 02/11/2020 ) <a href="http://dx.doi.org/10.3390/ani10111949">http://dx.doi.org/10.3390/ani10111949</a>	2,3230
Scaltriti, Erika	Scaltriti° E, Bolzoni° L, Vocale C, Morganti° M, Menozzi° I, Re MC, Pongolini° S	Population structure of <i>Listeria monocytogenes</i> in Emilia-Romagna (Italy) and implications on whole genome sequencing surveillance of listeriosis	Front Public Health 8 (2020) . - Article no. 519293 (9 p). - 34 bib ref ( ultimo accesso 25/11/2020 ) <a href="https://doi.org/10.3389/fpubh.2020.519293">https://doi.org/10.3389/fpubh.2020.519293</a>	2,4830
Scaltriti, Erika	Tambassi° M, Berni° M, Bracchi° C, Scaltriti° E, Morganti° M, Bolzoni° L, Tanner JR, Thilliez G, Kingsley RA, Pongolini° S, Casadei° G	Mutation of h1LD in a <i>Salmonella</i> derby lineage linked to swine adaptation and reduced risk to human health	Sci Rep 10 (2020) . - Article no. 21539 (13 p). - 58 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.1038/s41598-020-78443-7">https://doi.org/10.1038/s41598-020-78443-7</a>	3,9980
Scarsi, Giada Simona	Marchetti VM, Bitar I, Mercato A, Nucleo E, Marchesini F, Mancinelli M, Prati° P, Scarsi° GS, Hrabak J, Pagani L, Fabbi° M, Migliavacca R	Deadly puppy infection caused by an MDR <i>Escherichia coli</i> O39 blaCTX-M-15, blaCMY-2, blaDHA-1, and aac(6)-Ib-cr – positive in a breeding kennel in Central Italy	Front Microbiol 11 (2020) . - Article no 584 (7 p). - 50 bib ref ( ultimo accesso 20/07/2020 ) <a href="https://doi.org/10.3389/fmicb.2020.00584">https://doi.org/10.3389/fmicb.2020.00584</a>	4,2360
Sozzi, Enrica	Casciari C, Sozzi° E, Bazzucchi M, Moreno_Martin° AM, Gaffuri° A, Gianmarioli M, Lavazza° A, De Mia GM	Serological relationship between a novel ovine pestivirus and classical swine fever virus	Transbound Emerg Dis 67 no 3 (2020) . - p 1406 -1410. - 26 bib ref ( ultimo accesso 08/06/2020 ) <a href="https://doi.org/10.1111/tbed.13480">https://doi.org/10.1111/tbed.13480</a>	4,1880
Sozzi, Enrica	Delogu M, Cotti C, Lelli° D, Sozzi° E, Trogu° T, Lavazza° A, Garuti G, Castrucci MR, Vaccari G, De_Marco MA, Moreno° A	Eco-virological preliminary study of potentially emerging pathogens in hedgehogs ( <i>Erinaceus europaeus</i> ) recovered at a wildlife treatment and rehabilitation center in Northern Italy	Animals 10 no 3 (2020) . - Article no. 407 (10 p). - 46 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://doi.org/10.3390/ani10030407">https://doi.org/10.3390/ani10030407</a>	2,3230
Sozzi, Enrica	Moreno° A, Chiapponi° C, Sozzi° E, Morelli A, Silenzi V, Gobbi M, Lavazza° A, Paniccià M	Detection of a gE-deleted Pseudorabies virus strain in an Italian red fox	Vet Microbiol 244 (2020) . - Article no. 108666 (4 p). - 31 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1016/j.vetmic.2020.108666">https://doi.org/10.1016/j.vetmic.2020.108666</a>	3,0300
Sozzi, Enrica	Sozzi° E, Righi C, Boldini° M, Bazzucchi M, Pezzoni° G, Gradassi° M, Petri S, Lelli° D, Ventura° G, Pierini I, Moreno° A, Brocchi° E, Lavazza° A, De Mia GM	Cross-reactivity antibody response after vaccination with modified live and killed bovine viral diarrhoea virus (BVDV) vaccines	Vaccines 8 no 3 (2020) . - Article no. 374 (10 p). - 32 bib ref ( Ultimo accesso 14/07/2020 ) <a href="https://doi.org/10.3390/vaccines8030374">https://doi.org/10.3390/vaccines8030374</a>	4,0860
Sozzi, Enrica	Wang M, Sozzi° E, Bohórquez JA, Alberch M, Pujols J, Cantero G, Gaffuri° A, Lelli° D, Rosell R, Bensaid A, Domingo M, Perez LJ, Moreno° A, Ganges L	Decrypting the origin and pathogenesis in pregnant ewes of a new ovine pestivirus closely related to classical swine fever virus	Viruses 12 no 7 (2020) . - Article no. 775 (20 p). - 53 bib ref ( ultimo accesso 23/07/2020 ) <a href="https://doi.org/10.3390/v12070775">https://doi.org/10.3390/v12070775</a>	3,8160
Strano, Rosa Maria	Ginestreti° J, Strano° RM, Lorenzi° V. Fusi° F, Angelucci° A; Ferrara° G, Galletti° G, Bergagna S, Bolzoni° G, Zanardi° G, Buffoli° E, Marcolini° A, Bertocchi° L	Bulk tank milk quality data is unlikely to give useful information about dairy cow welfare at herd level	J Dairy Res 87 no 2 (2020) . - p 208-2011. - 14 bib ref ( ultimo accesso 12/06/2020 ) <a href="https://doi.org/10.1017/S0022029920000187">https://doi.org/10.1017/S0022029920000187</a>	1,6280

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Taddei, Roberta	Taddei° R, Fontana° MC, Rubini° S, Bassi° P, Locatelli CA	Cases of botulism in waterfowls in the Po river valley	Clin Toxicol 58 no 6 (2020) . - p 535 (poster 68) - 2 bib ref ( ultimo accesso 25/05/2020 ) <a href="https://doi.org/10.1080/15563650.2020.1741981">https://doi.org/10.1080/15563650.2020.1741981</a>	3,6590
Tagliabue, Silvia	Bertasio° C, Papetti° A, Scaltriti° E, Tagliabue° S, D'Incau° M, Boniotti° MB	Serological survey and molecular typing reveal new Leptospira serogroup Pomona strains among pigs of Northern Italy	Pathogens 9 no 5 (2020) . - Article no. 332 (23 p). - 88 bib ref ( ultimo accesso 07/05/2020 ) <a href="https://doi.org/10.3390/pathogens9050332">https://doi.org/10.3390/pathogens9050332</a>	3,0180
Tamba, Marco	Marini G, Calzolari° M, Angelini P, Bellini R, Bellini° S, Bolzoni° L, Torri° D, Defilippo° F, Dorigatti I, Nikolay B, Pugliese A, Rosà R, Tamba° M	A quantitative comparison of West Nile virus incidence from 2013 to 2018 in Emilia-Romagna, Italy	PLoS Neglect Trop Dis 14 no 1 (2020) . - p e0007953 (16 p). - 58 bib ref ( ultimo accesso 13/01/2020 ) <a href="https://doi.org/10.1371/journal.pntd.0007953">https://doi.org/10.1371/journal.pntd.0007953</a>	3,8850
Tamba, Marco	Calzolari° M, Angelini P, Bolzoni° L, Bonilauri° P, Cagarelli R, Canziani° S, Cereda D, Cerioli° MP, Chiari M, Galletti° G, Moirano G, Tamba° M, Torri° D, Trogu° T, Albieri A, Bellini R, Lelli° D.	Enhanced West Nile Virus circulation in the Emilia-Romagna and Lombardy Regions (Northern Italy) in 2018 detected by entomological surveillance	Front Vet Sci 7 (2020) . - Article no. 243 (13 p). - 36 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00243">https://doi.org/10.3389/fvets.2020.00243</a>	2,2450
Tamba, Marco	Tamba° M, Plasmati F, Brocchi° E, Ruocco L	Eradication of swine vesicular disease in Italy	Viruses 12 no 11 (2020) . - Article no. 1269 (8 p). - 20 bib ref ( ultimo accesso 20/11/2020 ) <a href="https://doi.org/10.3390/v12111269">https://doi.org/10.3390/v12111269</a>	3,8160
Tambassi, Martina	Tambassi° M, Berni° M, Bracchi° C, Scaltriti° E, Morganti° M, Bolzoni° L, Tanner JR, Thilliez G, Kingsley RA, Pongolini° S, Casadei° G	Mutation of h1LD in a Salmonella derby lineage linked to swine adaptation and reduced risk to human health	Sci Rep 10 (2020) . - Article no. 21539 (13 p). - 58 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.1038/s41598-020-78443-7">https://doi.org/10.1038/s41598-020-78443-7</a>	3,9980
Tironi, Marco	Bellini° S, Scaburri° A, Tironi° M, Calò° S	Analysis of risk factors for African swine fever in Lombardy to identify pig holdings and areas most at risk of introduction in order to plan preventive measures	Pathogens 9 no 12 (2020) . - Article no. 1077 (11 p). - 18 bib ref ( ultimo accesso 15/01/2021 ) <a href="https://doi.org/10.3390/pathogens9121077">https://doi.org/10.3390/pathogens9121077</a>	3,0180
Tonni, Matteo	Ferlazzo° G, Ruggeri° J, Boniotti° MB, Guarneri° F, Barbieri° I, Tonni° M, Bertasio° C, Alborali° GL, Amadori° M	In vitro cytokine responses to virulent PRRS virus strains	Front Vet Sci 7 (2020) . - Article no. 335 (10 p). - 38 bib ref ( ultimo accesso 24/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00335">https://doi.org/10.3389/fvets.2020.00335</a>	2,2450
Tonni, Matteo	Di_Bartolo I, De_Sabato L, Chelli E, Alborali° GL, Tonni° M, Monini M, De_Lucia A, Ostanello F	Pilot investigation on the presence of Anti-Hepatitis E virus (HEV) antibodies in piglet processing fluids	Animals 10 no 7 (2020) . - Article no. 1168 (13 p). - 35 bib ref ( ultimo accesso 14/07/2020 ) <a href="https://doi.org/10.3390/ani10071168">https://doi.org/10.3390/ani10071168</a>	2,3230
Tonni, Matteo	Scali° F, Santucci° G, Maisano° AM, Giudici° F, Guadagno° F, Tonni° M, Amicabile° A, Formenti° N, Enrico Giacomini° E, Lazzaro° M, Bontempi° G, Vitale N, Alban L, Dewulf J, Ianieri A, Ghidini S, Belluzzi G, Candela L, Maggio A, Pasquali P, Borrello S, Alborali° GL	The use of antimicrobials in Italian heavy pig fattening farms	Antibiotics (Basel) 9 no 12 (2020) . - Article no. 892 (12 p). - 47 bib ref ( ultimo accesso 18/12/2020 ) <a href="https://doi.org/10.3390/antibiotics9120892">https://doi.org/10.3390/antibiotics9120892</a>	3,8930
Tonoli, Mauro	Lorenzi° V, Angelone° B, Ferretti° E, Galli A, Tonoli° M, Donati° M, Fusi° F, Zanardi° G, Ghidini S, Bertocchi° L	PCDD/Fs, DL-PCBs, and NDL-PCBs in dairy cows : carryover in milk from a controlled feeding study	J Agric Food Chem 68 no 7 (2020) . - p 2201-2213. - 48 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1021/acs.jafc.9b08180">https://doi.org/10.1021/acs.jafc.9b08180</a>	4,1920

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Torri, Deborah	Marini G, Calzolari° M, Angelini P, Bellini R, Bellini° S, Bolzoni° L, Torri° D, Defilippo° F, Dorigatti I, Nikolay B, Pugliese A, Rosà R, Tamba° M	A quantitative comparison of West Nile virus incidence from 2013 to 2018 in Emilia-Romagna, Italy	PLoS Neglect Trop Dis 14 no 1 (2020) . - p e0007953 (16 p). - 58 bib ref ( ultimo accesso 13/01/2020 ) <a href="https://doi.org/10.1371/journal.pntd.0007953">https://doi.org/10.1371/journal.pntd.0007953</a>	3,8850
Torri, Deborah	Calzolari° M, Angelini P, Bolzoni° L, Bonilauri° P, Cagarelli R, Canziani° S, Cereda D, Cerioli° MP, Chiari M, Galletti° G, Moirano G, Tamba° M, Torri° D, Trogu° T, Albieri A, Bellini R, Lelli° D,	Enhanced West Nile Virus circulation in the Emilia-Romagna and Lombardy Regions (Northern Italy) in 2018 detected by entomological surveillance	Front Vet Sci 7 (2020) . - Article no. 243 (13 p). - 36 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00243">https://doi.org/10.3389/fvets.2020.00243</a>	2,2450
Tosi, Giovanni	Mescolini G, Lupini C, Davidson I, Massi° P, Tosi° G, Catelli E	Marek's disease viruses circulating in commercial poultry in Italy in the years 2015-2018 are closely related by their meq gene phylogeny	Transbound Emerg Dis 67 no 1 (2020) . - p 98-107. - 48 bib ref ( ultimo accesso 03/08/2020 ) <a href="https://doi.org/10.1111/tbed.13327">https://doi.org/10.1111/tbed.13327</a>	4,1880
Tosi, Giovanni	Mescolini G, Lupini C, Davidson I, Massi° P, Tosi° G, Fiorentini° L, Catelli E	Molecular characterization of a Marek's disease virus strain detected in tumour-bearing turkeys	Avian Pathol 49 no 2 (2020) . - p 202-207. - 35 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1080/03079457.2019.1691715">https://doi.org/10.1080/03079457.2019.1691715</a>	2,3380
Tosi, Giovanni	Franzo G, Tucciarone CM, Moreno° A, Legnardi M, Massi° P, Tosi° G, Trogu° T, Ceruti R, Pesente P, Ortali G, Gavazzi L, Cecchinato M	Phylogenetic analysis and evaluation of the balance between anthropic and environmental factors affecting IBV spreading among Italian poultry farms	Sci Rep 10 (2020) . - Article no. 7289 (11 p). - 51 bib ref ( ultimo accesso 07/05/2020 ) <a href="https://doi.org/10.1038/s41598-020-64477-4">https://doi.org/10.1038/s41598-020-64477-4</a>	3,9980
Tosi, Giovanni	Di_Vito M, Cacaci M, Barbanti L, Martini C, Sanguinetti M, Benvenuti S, Tosi° G, Fiorentini° L, Scozzoli M, Bugli F, Mattarelli P	Origanum vulgare essential oil vs. a commercial mixture of essential oils : in vitro effectiveness on Salmonella spp. from poultry and swine intensive livestock	Antibiotics (Basel) 9 no 11 (2020) . - Article no. 763 (8 p). - 33 bib ref ( ultimo accesso 18/11/2020 ) <a href="https://doi.org/10.3390/antibiotics9110763">https://doi.org/10.3390/antibiotics9110763</a>	3,8930
Tosi, Giovanni	Felici M, Tugnoli B, Ghiselli F, Massi° P, Tosi° G, Fiorentini° L, Piva A, Grilli E	In vitro anticoccidial activity of thymol, carvacrol, and saponins	Poult Sci 99 no 11 (2020) . - p 5350-5355 . - 29 bib ref ( Ultimo accesso 18/01/2021 ) <a href="https://doi.org/10.1016/j.psi.2020.07.035">https://doi.org/10.1016/j.psi.2020.07.035</a>	2,6590
Tranquillo, Vito Massimiliano	Varotto-Boccazzi I, Epis S, Arnoldi I, Corbett Y, Gabrieli P, Paroni M, Nodari R, Basilio N, Sacchi L, Gramiccia M, Gradoni L, Tranquillo° V, Bandi C	Boosting immunity to treat parasitic infections : Asaia bacteria expressing a protein from Wolbachia determine M1 macrophage activation and killing of Leishmania protozoans	Pharmacol Res 161 (2020) . - Article no. 105288 (12 p). - 58 bib ref ( ultimo accesso 21/12/2020 ) <a href="https://doi.org/10.1016/j.phrs.2020.105288">https://doi.org/10.1016/j.phrs.2020.105288</a>	5,8930
Trogu, Tiziana	Delogu M, Cotti C, Lelli° D, Sozzi° E, Trogu° T, Lavazza° A, Garuti G, Castrucci MR, Vaccari G, De_Marco MA, Moreno° A	Eco-virological preliminary study of potentially emerging pathogens in hedgehogs (Erinaceus europaeus) recovered at a wildlife treatment and rehabilitation center in Northern Italy	Animals 10 no 3 (2020) . - Article no. 407 (10 p). - 46 bib ref ( ultimo accesso 20/03/2020 ) <a href="https://doi.org/10.3390/ani10030407">https://doi.org/10.3390/ani10030407</a>	2,3230
Trogu, Tiziana	Franzo G, Tucciarone CM, Moreno° A, Legnardi M, Massi° P, Tosi° G, Trogu° T, Ceruti R, Pesente P, Ortali G, Gavazzi L, Cecchinato M	Phylogenetic analysis and evaluation of the balance between anthropic and environmental factors affecting IBV spreading among Italian poultry farms	Sci Rep 10 (2020) . - Article no. 7289 (11 p). - 51 bib ref ( ultimo accesso 07/05/2020 ) <a href="https://doi.org/10.1038/s41598-020-64477-4">https://doi.org/10.1038/s41598-020-64477-4</a>	3,9980

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Trogu, Tiziana	Calzolari° M, Angelini P, Bolzoni° L, Bonilauri° P, Cagarelli R, Canziani° S, Cereda D, Cerioli° MP, Chiari M, Galletti° G, Moirano G, Tamba° M, Torri° D, Trogu° T, Albieri A, Bellini R, Lelli° D.	Enhanced West Nile Virus circulation in the Emilia-Romagna and Lombardy Regions (Northern Italy) in 2018 detected by entomological surveillance	Front Vet Sci 7 (2020) . - Article no. 243 (13 p). - 36 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00243">https://doi.org/10.3389/fvets.2020.00243</a>	2,2450
Trogu, Tiziana	Berrilli F, Montalbano Di_Filippo M, De_Liberato C, Marani I, Lanfranchi P, Ferrari N, Trogu° T, Formenti° N, Ferretti F, Rossi L, D'Amelio S, Giangaspero A	Diversity of Eimeria species in wild chamois Rupicapra spp. : a statistical approach in morphological taxonomy	Front Vet Sci 7 (2020) . - Article no. 577196 (6 p). - 25 bib ref ( ultimo accesso 26/11/2020 ) <a href="https://doi.org/10.3389/fvets.2020.577196">https://doi.org/10.3389/fvets.2020.577196</a>	2,2450
Ventura, Giordano	Sozzi° E, Righi C, Boldini° M, Bazzucchi M, Pezzoni° G, Gradassi° M, Petrini S, Lelli° D, Ventura° G, Pierini I, Moreno° A, Brocchi° E, Lavazza° A, De Mia GM	Cross-reactivity antibody response after vaccination with modified live and killed bovine viral diarrhoea virus (BVDV) vaccines	Vaccines 8 no 3 (2020) . - Article no. 374 (10 p). - 32 bib ref ( Ultimo accesso 14/07/2020 ) <a href="https://doi.org/10.3390/vaccines8030374">https://doi.org/10.3390/vaccines8030374</a>	4,0860
Vezzoli, Fausto	Maisano° AM, Luini° M, Vitale° N, Rota_Nodari° S, Scali° F, Alborali° GL, Vezzoli° F	Animal-based measures on fattening heavy pigs at the slaughterhouse and the association with animal welfare at the farm level : a preliminary study	Animal 14 no 1 (2020) . - p 108-118. - 36 bib ref ( ultimo accesso 15/01/2020 ) <a href="https://doi.org/10.1017/S1751731119001320">https://doi.org/10.1017/S1751731119001320</a>	2,4000
Vezzoli, Fausto	Gazzola° A, Maisano° AM, Bianchini° V, Vezzoli° F, Romano° A, Graber HU, Cremonesi P, Zanardi° G, Cappa° V, Luini° M	Short communication : Characterization of Staphylococcus aureus from bulk tank milk of dairy cattle in Lombardy (northern Italy)	J Dairy Sci 103 no 3 (2020) . - p 2685-2692. - 19 bib ref ( ultimo accesso 09/03/2020 ) <a href="https://doi.org/10.3168/jds.2019-17181">https://doi.org/10.3168/jds.2019-17181</a>	3,3330
Vezzoli, Fausto	Romano° A, Gazzola A, Bianchini° V, Cortimiglia° C, Maisano° AM, Cremonesi P, Graber HU, Vezzoli° F, Luini° M	Staphylococcus aureus from goats are genetically heterogeneous and distinct to bovine ones	Front Vet Sci 7 (2020) . - Article no. 628 (9 p). - 35 bib ref ( ultimo accesso 13/05/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00628">https://doi.org/10.3389/fvets.2020.00628</a>	2,2450
Villa, Riccardo	Mocchi M, Dotti° S, Del_Bue M, Villa° R, Bari E, Perteghella S, Torre ML, Grolli S	Veterinary regenerative medicine for musculoskeletal disorders : can mesenchymal stem/stromal cells and their secretome be the new frontier?	Cells 9 no 6 (2020) . - Article no. 1453 (26 p). - 123 bib ref ( ultimo accesso 25/06/2020 ) <a href="https://doi.org/10.3390/cells9061453">https://doi.org/10.3390/cells9061453</a>	4,3660
Vitale, Nicoletta	Maisano° AM, Luini° M, Vitale° N, Rota_Nodari° S, Scali° F, Alborali° GL, Vezzoli° F	Animal-based measures on fattening heavy pigs at the slaughterhouse and the association with animal welfare at the farm level : a preliminary study	Animal 14 no 1 (2020) . - p 108-118. - 36 bib ref ( ultimo accesso 15/01/2020 ) <a href="https://doi.org/10.1017/S1751731119001320">https://doi.org/10.1017/S1751731119001320</a>	2,4000
Vitale, Nicoletta	Bertero A, Chiari M, Vitale° N, Zanonì° M, Faggionato° E, Biancardi° A, Caloni F	Types of pesticides involved in domestic and wild animal poisoning in Italy	Sci Total Environ 707 (2020) . - Article no. 136129 (9 p). - 32 bib ref ( ultimo accesso 02/01/2020 ) <a href="https://doi.org/10.1016/j.scitotenv.2019.136129">https://doi.org/10.1016/j.scitotenv.2019.136129</a>	6,5510
Vitale, Nicoletta	Borella° L, Salogni° C, Vitale° N, Scali° F, Moretti VM, Pasquali P, Alborali° GL	Motile aeromonads from farmed and wild freshwater fish in northern Italy : an evaluation of antimicrobial activity and multidrug resistance during 2013 and 2016	Acta Vet Scand 62 (2020) . - Article no 6 (8 p). - 31 bib ref ( ultimo accesso 28/01/2020 ) <a href="https://doi.org/10.1186/s13028-020-0504-y">https://doi.org/10.1186/s13028-020-0504-y</a>	1,6830
Vitale, Nicoletta	Salogni° C, Lazzaro° M, Giovannini° S, Vitale° N, Boniotti° MB, Pozzi P, Pasquali P, Alborali° GL	Causes of swine polyserositis in a high-density breeding area in Italy	J Vet Diagn Invest 32 no 4 (2020) . - p 594-597. - 12 bib ref ( ultimo accesso 15/06/2020 ) <a href="https://doi.org/10.1177/1040638720928973">https://doi.org/10.1177/1040638720928973</a>	1,1350



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Vitale, Nicoletta	Ruggeri° J, Salogni° C, Giovannini° S, Vitale° N, Boniotti° MB, Corradi A, Pozzi P, Pasquali P, Alborali° GL	Association between infectious agents and lesions in post-weaned piglets and fattening heavy pigs with Porcine Respiratory Disease Complex (PRDC)	Front Vet Sci 7 (2020) . - Article no. 636 (11 p). - 39 bib ref ( ultimo accesso 21/09/2020 ) <a href="https://doi.org/10.3389/fvets.2020.00636">https://doi.org/10.3389/fvets.2020.00636</a>	2,2450
Zanardi, Giorgio	Gazzola° A, Maisano° AM, Bianchini° V, Vezzoli° F, Romano° A, Graber HU, Cremonesi P, Zanardi° G, Cappa° V, Luini° M	Short communication : Characterization of Staphylococcus aureus from bulk tank milk of dairy cattle in Lombardy (northern Italy)	J Dairy Sci 103 no 3 (2020) . - p 2685-2692. - 19 bib ref ( ultimo accesso 09/03/2020 ) <a href="https://doi.org/10.3168/jds.2019-17181">https://doi.org/10.3168/jds.2019-17181</a>	3,3330
Zanardi, Giorgio	Lorenzi° V, Angelone° B, Ferretti° E, Galli A, Tonoli° M, Donati° M, Fusi° F, Zanardi° G, Ghidini S, Bertocchi° L	PCDD/Fs, DL-PCBs, and NDL-PCBs in dairy cows : carryover in milk from a controlled feeding study	J Agric Food Chem 68 no 7 (2020) . - p 2201-2213. - 48 bib ref ( ultimo accesso 18/05/2020 ) <a href="https://doi.org/10.1021/acs.jafc.9b08180">https://doi.org/10.1021/acs.jafc.9b08180</a>	4,1920
Zanardi, Giorgio	Ginestreti° J, Strano° RM, Lorenzi° V, Fusi° F, Angelucci° A; Ferrara° G, Galletti° G, Bergagna S, Bolzoni° G, Zanardi° G, Buffoli° E, Marcolini° A, Bertocchi° L	Bulk tank milk quality data is unlikely to give useful information about dairy cow welfare at herd level	J Dairy Res 87 no 2 (2020) . - p 208-2011. - 14 bib ref ( ultimo accesso 12/06/2020 ) <a href="https://doi.org/10.1017/S0022029920000187">https://doi.org/10.1017/S0022029920000187</a>	1,6280
Zanardi, Giorgio	Bolzoni° G, Armorini° S, Baiguera° C, Zanardi° G	Aggiornamento sull'andamento del piano di controllo di aflatoxina M1 nel latte in Lombardia = "Update on the aflatoxin M1 contamination trend in Lombardy Region"	Large Anim Rev 26 no 3 (2020) . - p 107-112. - 22 bib ref ( ultimo accesso 18/06/2020 ) <a href="https://www.largeanimalreview.com/index.php/lar/article/view/134">https://www.largeanimalreview.com/index.php/lar/article/view/134</a>	0,2990
Zanardi, Giorgio	Daminelli° P, Barrasso R, Dalzini° E, Cosciani_Cunico° E, Zanardi° G, Bozzo G	Raw donkey milk versus raw cow's milk : a preliminary study to compare the growth of Listeria monocytogenes and Staphylococcus aureus	Vet Ital 56 no 2 (2020) . - p 115-121. - 46 bib ref ( ultimo accesso 20/01/2021 ) <a href="https://doi.org/10.12834/VetIt.2140.13666.1">https://doi.org/10.12834/VetIt.2140.13666.1</a> <a href="https://www.veterinariaitaliana.izs.it/index.php/VetIt/article/view/2140/738">https://www.veterinariaitaliana.izs.it/index.php/VetIt/article/view/2140/738</a>	0,9180
Zanoni, Maria Grazia	Bertero A, Chiari M, Vitale° N, Zanoni° M, Faggionato° E, Biancardi° A, Caloni F	Types of pesticides involved in domestic and wild animal poisoning in Italy	Sci Total Environ 707 (2020) . - Article no. 136129 (9 p). - 32 bib ref ( ultimo accesso 02/01/2020 ) <a href="https://doi.org/10.1016/j.scitotenv.2019.136129">https://doi.org/10.1016/j.scitotenv.2019.136129</a>	6,5510
Zanoni, Maria Grazia	De_Lorenzi° G, Battaglia L, Rovesti GL, Pacciarini° M, Zanoni° M, Gibelli° LR, Pigoli C, Luppi° A	Acute lameness in a cat with disseminated mycobacteriosis	Vet Ital 56 no 3 (2020) . - p 199-204. - 36 bib ref ( ultimo accesso 09/02/2021 ) <a href="https://doi.org/10.12834/VetIt.2017.10870.1">https://doi.org/10.12834/VetIt.2017.10870.1</a>	0,9180