



# ISTITUTO ZOOPROFILATTICO SPERIMENTALE DELLA LOMBARDIA E DELL' EMILIA ROMAGNA

"BRUNO UBERTINI"

ANNO 2018 - aggiornamento al 31/03/2020				
COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Alborali, Giovanni Loris	Giacomini° E, Gasparrini° S, Lazzaro° M, Scalì° F, Boniotti° MB, Corradi A, Pasquali P, Alborali° GL	The role of transportation in the spread of <i>Brachyspira hyodysenteriae</i> in fattening farms	BMC Vet Res 14 (2018) . - Article no 10 (6 p). - 22 bib ref ( ultimo accesso 09/02/2018 ) <a href="https://doi.org/10.1186/s12917-017-1328-5">https://doi.org/10.1186/s12917-017-1328-5</a>	1,9580
Alborali, Giovanni Loris	Pozzi P, Arraf M, Boniotti° MB, Barbieri° I, Hadani Y, Ettinger M, Alborali° GL	First outbreak of Porcine Reproductive and Respiratory virus (PRRSV) in swine farms in Israel	Isr J Vet Med 73 no 1 (2018) . - p 15-22. - 15 bib ref ( ultimo accesso 11/03/2019 ) <a href="http://www.ijvm.org.il/sites/default/files/pozzi_2.pdf">http://www.ijvm.org.il/sites/default/files/pozzi_2.pdf</a>	0,3040
Alborali, Giovanni Loris	Drigo M, Giacomini° E, Lazzaro° M, Pasotto D, Bilato° D, Ruggeri° J, Boniotti° MB, Alborali° GL, Amadori° M	Comparative evaluation of immune responses of swine in PRRS-stable and unstable herds	Vet Immunol Immunopathol 200 (2018) . - p 32-39. - 27 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetimm.2018.04.007">https://doi.org/10.1016/j.vetimm.2018.04.007</a>	1,6320
Alborali, Giovanni Loris	Boniotti° MB, Papetti° A, Bertasio° C, Giacomini° E, Lazzaro° M, Cerioli° M, Faccini° S, Bonilauri° P, Vezzoli° F, Lavazza° A, Alborali° GL	Porcine epidemic diarrhoea virus in Italy : disease spread and the role of transportation	Transbound Emerg Dis 65 (2018) . - p 1935-1942. - 46 bib ref ( ultimo accesso 10/01/2019 ) <a href="https://doi.org/10.1111/tbed.12974">https://doi.org/10.1111/tbed.12974</a>	3,5040
Alborali, Giovanni Loris	Ruggeri° J, Foresti F, Pavesi R, Terrini° A, Giudici° F, Padoan D, Corradi A, Ossiprandi MC, Pasquali P, Alborali° GL	The synergistic effect of organic acids, phytochemicals and a permeabilizing complex reduces <i>Salmonella Typhimurium</i> 1,4,[5],12:i-shedding in pigs	Vet Res Commun 42 (2018) . - p 209-217, 219. - 27 bib ref ( ultimo accesso 24/08/2018 ) <a href="https://doi.org/10.1007/s11259-018-9723-3">https://doi.org/10.1007/s11259-018-9723-3</a>	1,9330
Alborali, Giovanni Loris	Sozzi° E, Moreno° A, Lelli° D, Perulli° S, Prosperti° A, Brocchi° E, Capucci° L, Papetti° A, Giacomini° E, Alborali° GL, Lavazza° A	Development and validation of a monoclonal antibody-based competitive ELISA for detection of antibodies against porcine epidemic diarrhoea virus (PEDV)	Res Vet Sci 121 (2018) . - p 106-110. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2018.10.011">https://doi.org/10.1016/j.rvsc.2018.10.011</a>	1,6160
Alborali, Giovanni Loris	Passeri B, Martinelli° N, Alborali° LG, Cantoni AM, Di_Lecce R, Bertani V, Corradi A	Immunohistochemical evaluation of TRL-4 response in the mediastinal adipose tissue of pigs infected naturally with <i>Mycoplasma hyopneumoniae</i>	J Comp Pathol 158 (2018) . - p 138 ( ultimo accesso 11/07/2019 ) <a href="https://doi.org/10.1016/j.jcpa.2017.10.136">https://doi.org/10.1016/j.jcpa.2017.10.136</a>	1,3640

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Amadori, Massimo	Trevisi E, Riva F, Filipe JFS, Massara M, Minuti A, Bani P, Amadori° M	Innate immune responses to metabolic stress can be detected in rumen fluids	Res Vet Sci 117 (2018) . - p 65-73. - 60 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2017.11.008">https://doi.org/10.1016/j.rvsc.2017.11.008</a>	1,6160
Amadori, Massimo	Razzuoli E, Mignone G, Lazzara F, Vencia W, Ferraris M, Masiello L, Vivaldi B, Ferrari A, Bozzetta E, Amadori° M	Impact of cadmium exposure on swine enterocytes	Toxicol Lett 287 (2018) . - p 92-99. - 49 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.toxlet.2018.02.005">https://doi.org/10.1016/j.toxlet.2018.02.005</a>	3,1660
Amadori, Massimo	Franzoni G, Graham SP, Sanna G, Angioi P, Fiori MS, Anfossi A, Amadori° M, Dei_Giudici S, Oggiano A	Interaction of porcine monocyte-derived dendritic cells with African swine fever viruses of diverse virulence	Vet Microbiol 216 (2018) . - p 190-197. - 35 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetmic.2018.02.021">https://doi.org/10.1016/j.vetmic.2018.02.021</a>	2,5250
Amadori, Massimo	Curone G, Filipe J, Cremonesi P, Trevisi E, Amadori° M, Pollera C, Castiglioni B, Turin L, Tedde V, Vigo D, Moroni P, Minuti A, Bronzo V, Addis MF, Riva F	What we have lost : mastitis resistance in Holstein Friesians and in a local cattle breed	Res Vet Sci 116 (2018) . - p 88-98. - 54 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2017.11.020">https://doi.org/10.1016/j.rvsc.2017.11.020</a>	1,6160
Amadori, Massimo	Drigo M, Giacomin° E, Lazzaro° M, Pasotto D, Bilato° D, Ruggeri° J, Boniotti° MB, Alborali° GL, Amadori° M	Comparative evaluation of immune responses of swine in PRRS-stable and unstable herds	Vet Immunol Immunopathol 200 (2018) . - p 32-39. - 27 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetimm.2018.04.007">https://doi.org/10.1016/j.vetimm.2018.04.007</a>	1,6320
Amadori, Massimo	Cremonesi P, Ceccarani C, Curone G, Severgnini M, Pollera C, Bronzo V, Riva F, Addis MF, Filipe J, Amadori° M, Trevisi E, Vigo D, Moroni P, Castiglioni B	Milk microbiome diversity and bacterial group prevalence in a comparison between healthy Holstein Friesian and Rendena cows	PLoS One 13 no 10 (2018) . - p e0205054 (17 p). - 47 bib ref ( ultimo accesso 20/11/2018 ) <a href="https://doi.org/10.1371/journal.pone.0205054">https://doi.org/10.1371/journal.pone.0205054</a>	2,7660
Amadori, Massimo	Amadori° M, Soares-Felipe JF, Riva F, Vitali A, Ruggeri° J, Lacetera N	Characterization of the blastogenic response to LPS of bovine peripheral blood mononuclear cells	PLoS One 13 no 10 (2018) . - p e0204827 (17 p). - 24 bib ref ( ultimo accesso 05/12/2018 ) <a href="https://doi.org/10.1371/journal.pone.0204827">https://doi.org/10.1371/journal.pone.0204827</a>	2,7660
Amadori, Massimo	Gabai G, Amadori° M, Knight CH, Werling D	The immune system is part of a whole-organism regulatory network	Res Vet Sci 116 (2018) . - p 1-3. - 14 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2017.09.018">https://doi.org/10.1016/j.rvsc.2017.09.018</a>	1,6160
Amadori, Massimo	Amadori° M	Control of bovine mastitis in the 21st century : immunize or tolerize?	Res Vet Sci 121 (2018) . - p 1-3. - 12 bib ref ( ultimo accesso 26/02/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2018.09.010">https://doi.org/10.1016/j.rvsc.2018.09.010</a>	1,6160
Andreoli, Giuseppina	Merla° C, Andreoli° G, Garino C, Vicari° N, Tosi° G, Guglielminetti ML, Moretti° A, Biancardi° A, Arlorio M, Fabbio° M	Monitoring of ochratoxin A and ochratoxin-producing fungi in traditional salami manufactured in Northern Italy	Mycotoxin Res 34 (2018) . - p 107-116. - 52 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1007/s12550-017-0305-y">https://doi.org/10.1007/s12550-017-0305-y</a>	2,8540
Angelucci, Alessandra	Bertocchi° L, Fusi° F, Angelucci° A, Bolzonì° L, Pongolini° S, Strano° RM, Ginestreti° J, Riuzzi° G, Moroni P, Lorenzi° V	Characterization of hazards, welfare promoters and animal-based measures for the welfare assessment of dairy cows : elicitation of expert opinion	Prev Vet Med 150 (2018) . - p 8-18. - 51 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.prevetmed.2017.11.023">https://doi.org/10.1016/j.prevetmed.2017.11.023</a>	1,9240
Archetti, Ivonne Laura	Biasiotto G, Zanella I, Predolini F, Archetti° I, Cadei M, Monti E, Luzzani M, Pacchetti B, Mozzoni P, Andreoli R, De_Palma G, Serana F, Smeds A, Di_Lorenzo D	7-Hydroxymatairesinol improves body weight, fat and sugar metabolism in C57BJ/6 mice on a high-fat diet	Br J Nutr 120 no 7 (2018) . - p 751-762. - 50 bib ref ( ultimo accesso 10/01/2019 ) <a href="https://doi.org/10.1017/S0007114518001824">https://doi.org/10.1017/S0007114518001824</a>	3,6570

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Arrigoni, Norma	Galiero° A, Leo° S, Garbarino° C, Arrigoni° N, Russo° S, Giacomelli° S, Bianchi° A, Trevisiol K, Idrizi I, Daka G, Fratini F, Turchi B, Cerri D, Ricchi° M	Mycobacterium aviumsubsp. [i.e. avium subsp.] paratuberculosis isolated from wild red deer ( <i>Cervus elaphus</i> ) in Northern Italy	Vet Microbiol 217 (2018) . - p 167-172. - 37 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetmic.2018.03.015">https://doi.org/10.1016/j.vetmic.2018.03.015</a>	2,5250
Arrigoni, Norma	Morganti° M, Bolzoni° L, Scaltriti° E, Casadei° G, Carra° E, Rossi L, Gherardi P, Faccini F, Arrigoni° N, Sacchi AR, Delledonne M, Pongolini° S	Rise and fall of outbreak-specific clone inside endemic pulsotype of <i>Salmonella</i> 4,[5],12:i:-; insights from high-resolution molecular surveillance in Emilia-Romagna, Italy, 2012 to 2015	EuroSurveillance 23 no 13 (2018) . - p 17-00375 (11 p). - 42 bib ref ( ultimo accesso 04/05/2018 ) <a href="https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375">https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375</a>	7,1270
Arrigoni, Norma	Mazzone P, Corneli S, Di_Paolo A, Maresca C, Felici A, Biagetti M, Ciullo M, Sebastiani C, Pezzotti G, Leo° S, Ricchi° M, Arrigoni° N	Survival of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> in the intermediate and final digestion products of biogas plants	J Appl Microbiol 125 (2018) . - p 36-44. - 40 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1111/jam.13762">https://doi.org/10.1111/jam.13762</a>	2,1600
Baioni, Laura	Chiapponi° C, Ebranati E, Pariani E, Faccini° S, Luppi° A, Baioni° L, Manfredi° R, Carta V, Merenda° M, Affanni P, Colucci ME, Veronesi L, Zehender G, Foni° E	Genetic analysis of human and swine influenza A viruses isolated in Northern Italy during 2010-2015	Zoonoses Public Health 65 no 1 (2018) . - p 114-123. - 46 bib ref ( ultimo accesso 25/01/2019 ) <a href="https://doi.org/10.1111/zph.12378">https://doi.org/10.1111/zph.12378</a>	2,6880
Barbieri, Ilaria	Calzolari° M, Chiapponi° C, Bellini R, Bonilauri° P, Lelli° D, Moreno° A, Barbieri° I, Pongolini° S, Lavazza° A, Dottori° M	Isolation of three novel reassortant phleboviruses, Ponticelli I, II, III, and of Toscana virus from field-collected sand flies in Italy	Parasites & Vectors 11 (2018) . - no 84 (11 p). - 40 bib ref ( ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s13071-018-2668-0">https://doi.org/10.1186/s13071-018-2668-0</a>	3,1630
Barbieri, Ilaria	Pozzi P, Arraf M, Boniotti° MB, Barbieri° I, Hadani Y, Ettinger M, Alborali° GL	First outbreak of Porcine Reproductive and Respiratory virus (PRRSV) in swine farms in Israel	Isr J Vet Med 73 no 1 (2018) . - p 15-22. - 15 bib ref ( ultimo accesso 11/03/2019 ) <a href="http://www.ijvm.org.il/sites/default/files/pozzi_2.pdf">http://www.ijvm.org.il/sites/default/files/pozzi_2.pdf</a>	0,3040
Barbieri, Ilaria	Pavoni° E, Barbieri° I, Colombrita D, Di_Bartolo I, Caccuri F, Ruggeri FM, Caruso A, Losio° MN	Detection of norovirus in children with acute gastroenteritis in a hospital of Italy	Eur J Public Health 28 suppl 4 (2018) . - p 482-483 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/ejphar/eky218.215">https://doi.org/10.1093/ejphar/eky218.215</a>	2,7820
Barbieri, Ilaria	Franzo G, Cecchinato M, Tosi° G, Fiorentini° L, Faccin° F, Tucciarone CM, Trogu° T, Barbieri° I, Massi° P, Moreno° A	GI-16 lineage (624/I or Q1), there and back again : the history of one of the major threats for poultry farming of our era	PLoS One 13 no 12 (2018) . - p e0203513 (15 p). - 46 bib ref ( ultimo accesso 11/01/2019 ) <a href="https://doi.org/10.1371/journal.pone.0203513">https://doi.org/10.1371/journal.pone.0203513</a>	2,7660
Bassi, Stefano	Bassi° S, Carpана E, Bergomi P, Galletti° G	Detection and quantification of <i>Paenibacillus</i> larvae spores in samples of bees, honey and hive debris as a tool for American foulbrood risk assessment	Bull Insectology 71 no 2 (2018) . - p 235-241. - 37 bib ref ( ultimo accesso 11/03/2019 ) <a href="http://www.bulletinofinsectology.org/pdfarticles/vol71-2018-235-241bassi.pdf">http://www.bulletinofinsectology.org/pdfarticles/vol71-2018-235-241bassi.pdf</a>	1,0880
Bergamini, Federica	Rugna° G, Carra° E., Bergamini° F, Calzolari° M, Salvatore D, Corpus° F, Gennari W, Baldelli R, Fabbri° M, Natalini S, Vitale F, Varani S, Merialdi° G	Multilocus microsatellite typing (MLMT) reveals host-related population structure in <i>Leishmania infantum</i> from northeastern Italy	PLoS Neglect Trop Dis 12 no 7 (2018) . - p e0006595 (18 p). - 47 bib ref ( ultimo accesso 27/08/2018 ) <a href="https://doi.org/10.1371/journal.pntd.0006595">https://doi.org/10.1371/journal.pntd.0006595</a>	4,3670

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Bergamini, Federica	Calzolari° M, Rugna° G, Clementi E, Carra° E, Pinna° M, Bergamini° F, Fabbri° M, Dottori° M, Sacchi L, Votýpka J	Isolation of a Trypanosome related to <i>Trypanosoma theileri</i> (Kinetoplastea: Trypanosomatidae) from <i>Phlebotomus perfiliewi</i> (Diptera: Psychodidae)	BioMed Res Int (2018) . - Article ID 2597074 (8 p). - 33 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1155/2018/2597074">https://doi.org/10.1155/2018/2597074</a>	2,5830
Berner, Renato	Dalipi° R, Berneri° R, Curatolo° M, Borgese L, Depero LE, Sangiorgi° E	Total reflection X-ray fluorescence used to distinguish mechanically separated from non-mechanically separated meat	Spectroc Acta Pt B - Atom Spectr 148 (2018) . - p 16-22. - 24 bib ref ( ultimo accesso 01/03/2019 ) <a href="https://doi.org/10.1016/j.sab.2018.06.002">https://doi.org/10.1016/j.sab.2018.06.002</a>	2,8540
Bertasi, Barbara	Rubini° S, Losardo M, De_Magistris I, Barbieri S, Bolognesi° E, Berardelli C, Losio° MN, Pavoni° E, Bertasi° B, Suffredini E	Occurrence and characterization of <i>Vibrio parahaemolyticus</i> in bivalves from the Adriatic Sea, Italy	Eur J Public Health 28 suppl 4 (2018) . - p 242-243 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky213.710">https://doi.org/10.1093/eurpub/cky213.710</a>	2,7820
Bertasio, Cristina	Boniotto° MB, Papetti° A, Bertasio° C, Giacomini° E, Lazzaro° M, Cerioli° M, Faccini° S, Bonilauri° P, Vezzoli° F, Lavazza° A, Alborali° GL	Porcine epidemic diarrhoea virus in Italy : disease spread and the role of transportation	Transbound Emerg Dis 65 (2018) . - p 1935-1942. - 46 bib ref ( ultimo accesso 10/01/2019 ) <a href="https://doi.org/10.1111/tbed.12974">https://doi.org/10.1111/tbed.12974</a>	3,5040
Bertocchi, Luigi	Bertocchi° L, Fusi° F, Angelucci° A, Bolzoni° L, Pongolini° S, Strano° RM, Ginestreti° J, Riuzzi° G, Moroni P, Lorenzi° V	Characterization of hazards, welfare promoters and animal-based measures for the welfare assessment of dairy cows : elicitation of expert opinion	Prev Vet Med 150 (2018) . - p 8-18. - 51 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.prevetmed.2017.11.023">https://doi.org/10.1016/j.prevetmed.2017.11.023</a>	1,9240
Bertocchi, Luigi	Maisano° AM, Romano° A, Maraschi F, Morandi S, Orlandelli C, Spelta° C, Vezzoli° F, Bertocchi° L, Luini° M	Indagini epidemiologiche, biomolecolari e di antibiotico-resistenza in aziende di bovine da latte con infezione da <i>Streptococcus agalactiae</i> = " <i>Epidemiological, molecular and antimicrobial-resistance investigations in dairy farms infected with Streptococcus agalactiae</i> "	Large Anim Rev 24 no 1 (2018) . - p 11-18. - 18 bib ref	0,2600
Bertoletti, Irene	Finazzi° G, Filipello° V, Bertoletti° I, Zecca O, Marchetti M, Losio° MN	Foodborne outbreak of gastroenteritis caused by Staphylococcal enterotoxin in Northern Italy	Eur J Public Health 28 suppl 4 (2018) . - p 451 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky218.124">https://doi.org/10.1093/eurpub/cky218.124</a>	2,7820
Biancardi, Alberto	Cirlini M, Demuth TM, Biancardi° A, Rychlik M, Dall'Asta C, Bruni R	Are tropane alkaloids present in organic foods? Detection of scopolamine and atropine in organic buckwheat ( <i>Fagopyron esculentum</i> L.) products by UHPLC-MS/MS	Food Chem 239 (2018) . - p 141-147. - 35 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.foodchem.2017.06.028">https://doi.org/10.1016/j.foodchem.2017.06.028</a>	4,9460
Biancardi, Alberto	Merla° C, Andreoli° G, Garino C, Vicari° N, Tosi° G, Guglielminetti ML, Moretti° A, Biancardi° A, Arlorio M, Fabbri° M	Monitoring of ochratoxin A and ochratoxin-producing fungi in traditional salami manufactured in Northern Italy	Mycotoxin Res 34 (2018) . - p 107-116. - 52 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1007/s12550-017-0305-y">https://doi.org/10.1007/s12550-017-0305-y</a>	2,8540
Bianchi, Alessandro	Galiero° A, Leo° S, Garbarino° C, Arrigoni° N, Russo° S, Giacomelli° S, Bianchi° A, Trevisiol K, Idrizi I, Daka G, Fratini F, Turchi B, Cerri D, Ricchi° M	<i>Mycobacterium avium</i> subsp. [i.e. <i>avium</i> subsp.] <i>paratuberculosis</i> isolated from wild red deer ( <i>Cervus elaphus</i> ) in Northern Italy	Vet Microbiol 217 (2018) . - p 167-172. - 37 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetmic.2018.03.015">https://doi.org/10.1016/j.vetmic.2018.03.015</a>	2,5250
Bilato, Dania	Drigo M, Giacomini° E, Lazzaro° M, Pasotto D, Bilato° D, Ruggeri° J, Boniotti° MB, Alborali° GL, Amadori° M	Comparative evaluation of immune responses of swine in PRRS-stable and unstable herds	Vet Immunol Immunopathol 200 (2018) . - p 32-39. - 27 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetimm.2018.04.007">https://doi.org/10.1016/j.vetimm.2018.04.007</a>	1,6320

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Bobba, Marco	Ballabio D, Robotti E, Grisoni F, Quasso F, Bobba° M, Vercelli S, Gosetti F, Calabrese G, Sangiorgi° E, Orlandi M, Marengo E	Chemical profiling and multivariate data fusion methods for the identification of the botanical origin of honey	Food Chem 266 (2018) . - p 79-89. - 40 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.foodchem.2018.05.084">https://doi.org/10.1016/j.foodchem.2018.05.084</a>	4,9460
Boifava, Mary	Fontana° S, Pacciarini° M, Boifava° M, Pellesi° R, Casto° B, Gastaldelli M, Koehler H, Pozzato N, Casalino F, Boniotti° MB	Development and evaluation of two multi-antigen serological assays for the diagnosis of bovine tuberculosis in cattle	J Microbiol Methods 153 (2018) . - p 118-126. - 56 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.mimet.2018.09.013">https://doi.org/10.1016/j.mimet.2018.09.013</a>	1,7010
Bolognesi, Erica	Rubini° S, Losardo M, De_Magistris I, Barbieri S, Bolognesi° E, Berardelli C, Losio° MN, Pavoni° E, Bertasi° B, Suffredini E	Occurrence and characterization of Vibrio parahaemolyticus in bivalves from the Adriatic Sea, Italy	Eur J Public Health 28 suppl 4 (2018) . - p 242-243 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky213.710">https://doi.org/10.1093/eurpub/cky213.710</a>	2,7820
Bolzoni, Giuseppe	Malacarne M, Visentin G, Summer A, Cassandro M, Penasa M, Bolzoni° G, Zanardi° G, De_Marchi M	Investigation on the effectiveness of mid-infrared spectroscopy to predict detailed mineral composition of bulk milk	J Dairy Res 85 (2018) . - p 83-86. - 11 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1017/S0022029917000826">https://doi.org/10.1017/S0022029917000826</a>	1,1700
Bolzoni, Luca	Bonardi S, Le_Guern AS, Savin C, Pupillo G, Bolzoni° L, Cavalca M, Pongolini° S	Detection, virulence and antimicrobial resistance of Yersinia enterocolitica in bulk tank milk in Italy	Int Dairy J 84 (2018) . - p 46-53. - 73 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.idairyj.2018.04.003">https://doi.org/10.1016/j.idairyj.2018.04.003</a>	2,2010
Bolzoni, Luca	Bertocchi° L, Fusi° F, Angelucci° A, Bolzoni° L, Pongolini° S, Strano° RM, Ginestreti° J, Riuzzi° G, Moroni P, Lorenzi° V	Characterization of hazards, welfare promoters and animal-based measures for the welfare assessment of dairy cows : elicitation of expert opinion	Prev Vet Med 150 (2018) . - p 8-18. - 51 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.prevetmed.2017.11.023">https://doi.org/10.1016/j.prevetmed.2017.11.023</a>	1,9240
Bolzoni, Luca	Morganti° M, Bolzoni° L, Scaltriti° E, Casadei° G, Carra° E, Rossi L, Gherardi P, Faccini F, Arrigoni° N, Sacchi AR, Delledonne M, Pongolini° S	Rise and fall of outbreak-specific clone inside endemic pulsotype of Salmonella 4,[5],12:i:-; insights from high-resolution molecular surveillance in Emilia-Romagna, Italy, 2012 to 2015	EuroSurveillance 23 no 13 (2018) . - p 17-00375 (11 p). - 42 bib ref ( ultimo accesso 04/05/2018 ) <a href="https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375">https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375</a>	7,1270
Bolzoni, Luca	Bonardi S, Bolzoni° L, Brindani F, Scaltriti° E, Cavallini P, Carnovale G, Pongolini° S	Salmonella detection and counting on pig carcasses and cutting lines in Italian slaughterhouses	Foodborne Pathog Dis 15 no 6 (2018) . - p 339-345. - 33 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1089/fpd.2017.2375">https://doi.org/10.1089/fpd.2017.2375</a>	2,4760
Bolzoni, Luca	Gori M, Ebranati E, Scaltriti° E, Huedo P, Ciceri G, Tanzi E, Pontello M, Zehender G, Pongolini° S, Bolzoni° L	High-resolution diffusion pattern of human infections by Salmonella enterica serovar Napoli in Northern Italy explained through phylogeography	PLoS One 13 no 8 (2018) . - p e0202573 (16 p). - 49 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1371/journal.pone.0202573">https://doi.org/10.1371/journal.pone.0202573</a>	2,7660
Bolzoni, Luca	Bevacqua D, Quilot_Turion B, Bolzoni° L	A model for temporal dynamics of brown rot spreading in fruit orchards	Phytopathology 108 no 5 (2018) . - p 595-601. - 42 bib ref ( ultimo accesso 28/02/2019 ) <a href="https://doi.org/10.1094/PHYTO-07-17-0250-R">https://doi.org/10.1094/PHYTO-07-17-0250-R</a>	3,0360
Bonilauri, Paolo	Calzolari° M, Chiapponi° C, Bellini R, Bonilauri° P, Lelli° D, Moreno° A, Barbieri° I, Pongolini° S, Lavazza° A, Dottori° M	Isolation of three novel reassortant phleboviruses, Ponticelli I, II, III, and of Toscana virus from field-collected sand flies in Italy	Parasites & Vectors 11 (2018) . - no 84 (11 p). - 40 bib ref ( ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s13071-018-2668-0">https://doi.org/10.1186/s13071-018-2668-0</a>	3,1630

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Bonilauri, Paolo	Calzolari° M, Ferrarini° P, Bonilauri° P, Lelli° D, Chiapponi° C, Bellini R, Dottori° M	Co-circulation of eight different phleboviruses in sand flies collected in the Northern Apennine Mountains (Italy)	Infect Genet Evol 64 (2018) . - p 131-134. - 15 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.meegid.2018.06.014">https://doi.org/10.1016/j.meegid.2018.06.014</a>	2,5450
Bonilauri, Paolo	Ntuli V, Njage PMK, Bonilauri° P, Serraino A, Buys EM	Quantitative risk assessment of hemolytic uremic syndrome associated with consumption of bulk milk sold directly from producer to consumer in South Africa	J Food Prot 81 no 3 (2018) . - p 472-481. - 54 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.4315/0362-028X.JFP-17-199">https://doi.org/10.4315/0362-028X.JFP-17-199</a>	1,5100
Bonilauri, Paolo	Boniotto° MB, Papetti° A, Bertasio° C, Giacomini° E, Lazzaro° M, Cerioli° M, Faccini° S, Bonilauri° P, Vezzoli° F, Lavazza° A, Alborali° GL	Porcine epidemic diarrhoea virus in Italy : disease spread and the role of transportation	Transbound Emerg Dis 65 (2018) . - p 1935-1942. - 46 bib ref ( ultimo accesso 10/01/2019 ) <a href="https://doi.org/10.1111/tbed.12974">https://doi.org/10.1111/tbed.12974</a>	3,5040
Bonilauri, Paolo	Canelli E, Catella A, Borghetti P, Ferrari L, Ogno G, De_Angelis E, Bonilauri° P, Guazzetti S, Nardini R, Martelli P	Efficacy of a modified-live virus vaccine in pigs experimentally infected with a highly pathogenic porcine reproductive and respiratory syndrome virus type 1 (HP-PRRSV-1)	Vet Microbiol 226 (2018) . - p 89-96. - 43 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetmic.2018.10.001">https://doi.org/10.1016/j.vetmic.2018.10.001</a>	2,5250
Boniotto, Maria Beatrice	Formenti° N, Chiari° M, Trogu T, Gaffuri° A, Garbarino° C, Boniotti° MB, Corradini, P. Lanfranchi, N. Ferrari	Molecular identification of cryptic cysticercosis : Taenia ovis krabbei in wild intermediate and domestic definitive hosts	J Helminthol 92 (2018) . - p 203-209. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1017/S0022149X17000177">https://doi.org/10.1017/S0022149X17000177</a>	1,3440
Boniotto, Maria Beatrice	Giacomini° E, Gasparriini° S, Lazzaro° M, Scalì° F, Boniotti° MB, Corradi A, Pasquali P, Alborali° GL	The role of transportation in the spread of Brachyspira hyodysenteriae in fattening farms	BMC Vet Res 14 (2018) . - Article no 10 (6 p). - 22 bib ref ( ultimo accesso 09/02/2018 ) <a href="https://doi.org/10.1186/s12917-017-1328-5">https://doi.org/10.1186/s12917-017-1328-5</a>	1,9580
Boniotto, Maria Beatrice	Amato B, Di_Marco Lo_Presti V, Gerace E, Capuccio MT, Vitale M, Zanghi P, Pacciarini° ML, Marianelli C, Boniotti° MB	Molecular epidemiology of Mycobacterium tuberculosis complex strains isolated from livestock and wild animals in Italy suggests the need for a different eradication strategy for bovine tuberculosis	Transbound Emerg Dis 65 no 2 (2018) . - p 416-424. - 76 bib ref ( Ultimo accesso 18/06/2018 ) <a href="https://doi.org/10.1111/tbed.12776">https://doi.org/10.1111/tbed.12776</a>	3,5040
Boniotto, Maria Beatrice	Rasmussen TB, Boniotti° MB, Papetti° A, Grasland B, Frossard JP, Dastjerdi A, Hulst M, Hanke D, Pohlmann A, Blome S, Van_der_Poel WHM, Steinbach F, Blanchard Y, Lavazza° A, Bøtner A, Belsham GJ	Full-length genome sequences of porcine epidemic diarrhoea virus strain CV777; use of NGS to analyse genomic and sub-genomic RNAs	PLoS One 13 no 3 (2018) . - p e0193682 (17 p). - 40 bib ref ( ultimo accesso 08/03/2018 ) <a href="https://doi.org/10.1371/journal.pone.0193682">https://doi.org/10.1371/journal.pone.0193682</a>	2,7660
Boniotto, Maria Beatrice	Pozzi P, Arraf M, Boniotti° MB, Barbieri° I, Hadani Y, Etinger M, Alborali° GL	First outbreak of Porcine Reproductive and Respiratory virus (PRRSV) in swine farms in Israel	Isr J Vet Med 73 no 1 (2018) . - p 15-22. - 15 bib ref ( ultimo accesso 11/03/2019 ) <a href="http://www.ijvm.org.il/sites/default/files/pozzi_2.pdf">http://www.ijvm.org.il/sites/default/files/pozzi_2.pdf</a>	0,3040

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Bonotti, Maria Beatrice	Drigo M, Giacomini° E, Lazzaro° M, Pasotto D, Bilato° D, Ruggeri° J, Bonotti° MB, Alborali° GL, Amadori° M	Comparative evaluation of immune responses of swine in PRRS-stable and unstable herds	Vet Immunol Immunopathol 200 (2018) . - p 32-39. - 27 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetimm.2018.04.007">https://doi.org/10.1016/j.vetimm.2018.04.007</a>	1,6320
Bonotti, Maria Beatrice	Bonotti° MB, Papetti° A, Bertasio° C, Giacomini° E, Lazzaro° M, Cerioli° M, Faccini° S, Bonilauri° P, Vezzoli° F, Lavazza° A, Alborali° GL	Porcine epidemic diarrhoea virus in Italy : disease spread and the role of transportation	Transbound Emerg Dis 65 (2018) . - p 1935-1942. - 46 bib ref ( ultimo accesso 10/01/2019 ) <a href="https://doi.org/10.1111/tbed.12974">https://doi.org/10.1111/tbed.12974</a>	3,5040
Bonotti, Maria Beatrice	Brites D, Loiseau C, Menardo F, Borrel S, Bonotti° MB, Warren R, Dippenaar A, Parsons SDC, Beisel C, Behr MA, Fyfe JA, Coscolla M, Gagneux S	A new phylogenetic framework for the animal-adapted Mycobacterium tuberculosis complex	Front Microbiol 9 (2018) . - Article no. 2820 (14 p). - 101 bib ref ( ultimo accesso 11/01/2019 ) <a href="https://doi.org/10.3389/fmicb.2018.02820">https://doi.org/10.3389/fmicb.2018.02820</a>	4,0190
Bonotti, Maria Beatrice	Fontana° S, Pacciarini° M, Boifava° M, Pellesi° R, Casto° B, Gastaldelli M, Koehler H, Pozzato N, Casalino F, Bonotti° MB	Development and evaluation of two multi-antigen serological assays for the diagnosis of bovine tuberculosis in cattle	J Microbiol Methods 153 (2018) . - p 118-126. - 56 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.mimet.2018.09.013">https://doi.org/10.1016/j.mimet.2018.09.013</a>	1,7010
Brocchi, Emiliana	Dayhum A, Sharif M, Eldaghayes I, Kammon A, Calistri P, Danzetta ML, Di_Sabatino D, Petrini A, Ferrari G, Grazioli° S, Pezzoni° G, Brocchi° E	Sero-prevalence and epidemiology of peste des petits ruminants in Libya	Transbound Emerg Dis 65 (2018) . - p e48-e54. - 35 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1111/tbed.12670">https://doi.org/10.1111/tbed.12670</a>	3,5040
Brocchi, Emiliana	Chitray M, Grazioli° S, Willems T, Tshabalala T, De_Vleeschauwer A, Esterhuysen JJ, Brocchi° E, De_Clercq K, Maree FF	Development and validation of a foot-and-mouth disease virus SAT serotype-specific 3ABC assay to differentiate infected from vaccinated animals	J Virol Methods 255 (2018) . - p 44-51. - 38 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.jviromet.2018.02.006">https://doi.org/10.1016/j.jviromet.2018.02.006</a>	1,7560
Brocchi, Emiliana	Shimmon G, Kotecha A, Ren J, Asfor AS, Newman J, Berryman S, Cottam EM, Gold S, Tuthill TJ, King DP, Brocchi° E, King AMQ, Owens R, Fry EE, Stuart DL, Burman A, Jackson T	Generation and characterisation of recombinant FMDV antibodies : applications for advancing diagnostic and laboratory assays	PLoS One 13 no 8 (2018) . - p e0201853 (23 p). - 95 bib ref ( ultimo accesso 23/08/2018 ) <a href="https://doi.org/10.1371/journal.pone.0201853">https://doi.org/10.1371/journal.pone.0201853</a>	2,7660
Brocchi, Emiliana	Sozzi° E, Moreno° A, Lelli° D, Perulli° S, Prosperti° A, Brocchi° E, Capucci° L, Papetti° A, Giacomini° E, Alborali° GL, Lavazza° A	Development and validation of a monoclonal antibody-based competitive ELISA for detection of antibodies against porcine epidemic diarrhoea virus (PEDV)	Res Vet Sci 121 (2018) . - p 106-110. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2018.10.011">https://doi.org/10.1016/j.rvsc.2018.10.011</a>	1,6160

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Brocchi, Emiliana	Bachanek-Bankowska K, Di_Nardo A, Wadsworth J, Mioulet V, Pezzoni° G, Grazioli° S, Brocchi° E, Kafe SC, Hettiarachchi R, Kumarawadu PL, Eldaghayes IM, Dayhum AS, Meenowa D, Sghaier S, Madani H, Abouchoaib N, Hoang BH, Vu PP, Dukpa K, Gurung RB, Tenzin S, Wernery U, Panthumart A, Seeyo KB, Linchongsubongkoch W, Relmy A, Bakkali-Kassimi L, Scherbakov A, King DP, Knowles NJ	Reconstructing the evolutionary history of pandemic foot-and-mouth disease viruses : the impact of recombination within the emerging O/ME-SA/Ind-2001 lineage	Sci Rep 8 (2018) . - Article no. 14693 (11 p). - 44 bib ref ( ultimo accesso 07/12/2018 ) <a href="https://doi.org/10.1038/s41598-018-32693-8">https://doi.org/10.1038/s41598-018-32693-8</a>	4,1220
Brocchi, Emiliana	Gladue DP, Largo E, De_La_Arada I, Aguiella VM, Alcaraz A, Arondo JLR, Holinka LG, Brocchi° E, Ramirez-Medina E, Vuono EA, Berggren KA, Carrillo C, Nieva JL, Borca MV	Molecular characterization of the viroporin function of foot-and-mouth disease virus nonstructural protein 2B	J Virol 92 no 23 (2018) . - p e01360-18 (19 p). - 40 bib ref ( ultimo accesso 29/01/2019 ) <a href="https://doi.org/10.1128/JVI.01360-18">https://doi.org/10.1128/JVI.01360-18</a>	4,3680
Brocchi, Emiliana	Ouagal M, Brocchi° E, Grazioli° S, Adel BY, Keith S, Kiram D, Oussiguéré A, Hendrikx P, Berkvens D, Saegerman C	Study on seroprevalence and serotyping of foot and mouth disease in Chad	Rev Sci Tech OIE 37 no 3 (2018) . - p 937-947. - 35 bib ref ( ultimo accesso 05/03/2019 ) <a href="http://www.oie.int/fileadmin/Home/eng/Publications_%26_Documentation/docs/pdf/revue_plurithematique/2018/23112018-00139-EN_Ouagal-Saegerman.pdf">http://www.oie.int/fileadmin/Home/eng/Publications_%26_Documentation/docs/pdf/revue_plurithematique/2018/23112018-00139-EN_Ouagal-Saegerman.pdf</a>	1,1430
Calzolari, Mattia	Calzolari° M, Chiapponi° C, Bellini R, Bonilauri° P, Lelli° D, Moreno° A, Barbieri° I, Pongolini° S, Lavazza° A, Dottori° M	Isolation of three novel reassortant phleboviruses, Ponticelli I, II, III, and of Toscana virus from field-collected sand flies in Italy	Parasites & Vectors 11 (2018) . - no 84 (11 p). - 40 bib ref ( ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s13071-018-2668-0">https://doi.org/10.1186/s13071-018-2668-0</a>	3,1630
Calzolari, Mattia	Calzolari° M, Ferrarini° P, Bonilauri° P, Lelli° D, Chiapponi° C, Bellini R, Dottori° M	Co-circulation of eight different phleboviruses in sand flies collected in the Northern Apennine Mountains (Italy)	Infect Genet Evol 64 (2018) . - p 131-134. - 15 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.meegid.2018.06.014">https://doi.org/10.1016/j.meegid.2018.06.014</a>	2,5450
Calzolari, Mattia	Rugna° G, Carra° E., Bergamini° F, Calzolari° M, Salvatore D, Corpus° F, Gennari W, Baldelli R, Fabbri° M, Natalini S, Vitale F, Varani S, Merialdi° G	Multilocus microsatellite typing (MLMT) reveals host-related population structure in Leishmania infantum from northeastern Italy	PLoS Neglect Trop Dis 12 no 7 (2018) . - p e0006595 (18 p). - 47 bib ref ( ultimo accesso 27/08/2018 ) <a href="https://doi.org/10.1371/journal.pntd.0006595">https://doi.org/10.1371/journal.pntd.0006595</a>	4,3670
Calzolari, Mattia	Calzolari° M, Rugna° G, Clementi E, Carra° E, Pinna° M, Bergamini° F, Fabbri° M, Dottori° M, Sacchi L, Votypka J	Isolation of a Trypanosome related to Trypanosoma theileri (Kinetoplastea: Trypanosomatidae) from Phlebotomus perfiliewi (Diptera: Psychodidae)	BioMed Res Int (2018) . - Article ID 2597074 (8 p). - 33 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1155/2018/2597074">https://doi.org/10.1155/2018/2597074</a>	2,5830
Calzolari, Mattia	Jucker C, Loni A, Calzolari° M, Belokobylskij S, Lupi D	Accidental introduction in Italy of the parasitoid Spathius vulnificus Wilkinson (Hymenoptera braconidae Doryctinae)	Redia 101 (2018) . - p 189-192. - 32 bib ref ( ultimo accesso 14/01/2019 ) <a href="http://dx.doi.org/10.19263/REDIA-101.18.25">http://dx.doi.org/10.19263/REDIA-101.18.25</a>	0,3020

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Campana, L	Vinco° LJ, Giacomelli° S, Campana° L, Chiari° M, Vitale° N, Lombardi° G, Veldkamp T, Hocking PM	Identification of a practical and reliable method for the evaluation of litter moisture in turkey production	Br Poult Sci 59 no 1 (2018) . - p 7-12. - 9 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1080/00071668.2017.1381334">https://doi.org/10.1080/00071668.2017.1381334</a>	1,0960
Capucci, Lorenzo	Neimanis AS, Ahola H, Zohari S, Larsson_Pettersson U, Brojer C, Capucci° L, Gavier-Widn D	Arrival of rabbit haemorrhagic disease virus 2 to northern Europe : emergence and outbreaks in wild and domestic rabbits ( <i>Oryctolagus cuniculus</i> ) in Sweden	Transbound Emerg Dis 65 (2018) . - p 213-220. - 37 bib ref ( ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1111/tbed.12650">https://doi.org/10.1111/tbed.12650</a>	3,5040
Capucci, Lorenzo	Manev I, Genova K, Lavazza° A, Capucci° L	Humoral immune response to different routes of myxomatosis vaccine application	World Rabbit Sci 26 no 2 (2018) . - p 149-154. - 30 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.4995/wrs.2018.7021">https://doi.org/10.4995/wrs.2018.7021</a>	0,6610
Capucci, Lorenzo	Sozzi° E, Moreno° A, Lelli° D, Perulli° S, Prospieri° A, Brocchi° E, Capucci° L, Papetti° A, Giacomini° E, Alborali° GL, Lavazza° A	Development and validation of a monoclonal antibody-based competitive ELISA for detection of antibodies against porcine epidemic diarrhoea virus (PEDV)	Res Vet Sci 121 (2018) . - p 106-110. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2018.10.011">https://doi.org/10.1016/j.rvsc.2018.10.011</a>	1,6160
Capucci, Lorenzo	Cooke BD, Duncan RP, McDonald I, Liu J, Capucci° L, Mutze GJ, Strive T	Prior exposure to non-pathogenic calicivirus RCV-A1 reduces both infection rate and mortality from rabbit haemorrhagic disease in a population of wild rabbits in Australia	Transbound Emerg Dis 65 no 2 (2018) . - p e470-e477. - 38 bib ref ( ultimo accesso 18/06/2019 ) <a href="https://doi.org/10.1111/tbed.12786">https://doi.org/10.1111/tbed.12786</a>	3,5040
Carra, Elena	Morganti° M, Bolzoni° L, Scaltriti° E, Casadei° G, Carra° E, Rossi L, Gherardi P, Faccini F, Arrigoni° N, Sacchi AR, Delledonne M, Pongolini° S	Rise and fall of outbreak-specific clone inside endemic pulsotype of <i>Salmonella</i> 4,[5],12:i:-; insights from high-resolution molecular surveillance in Emilia-Romagna, Italy, 2012 to 2015	EuroSurveillance 23 no 13 (2018) . - p 17-00375 (11 p). - 42 bib ref ( ultimo accesso 04/05/2018 ) <a href="https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375">https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375</a>	7,1270
Carra, Elena	Rugna° G, Carra° E., Bergamini° F, Calzolari° M, Salvatore D, Corpus° F, Gennari W, Baldelli R, Fabbri° M, Natalini S, Vitale F, Varani S, Merialdi° G	Multilocus microsatellite typing (MLMT) reveals host-related population structure in <i>Leishmania infantum</i> from northeastern Italy	PLoS Neglect Trop Dis 12 no 7 (2018) . - p e0006595 (18 p). - 47 bib ref ( ultimo accesso 27/08/2018 ) <a href="https://doi.org/10.1371/journal.pntd.0006595">https://doi.org/10.1371/journal.pntd.0006595</a>	4,3670
Carra, Elena	Calzolari° M, Rugna° G, Clementi E, Carra° E, Pinna° M, Bergamini° F, Fabbri° M, Dottori° M, Sacchi L, Votýpka J	Isolation of a Trypanosome related to <i>Trypanosoma theileri</i> (Kinetoplastea: Trypanosomatidae) from <i>Phlebotomus perifiliewi</i> (Diptera: Psychodidae)	BioMed Res Int (2018) . - Article ID 2597074 (8 p). - 33 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1155/2018/2597074">https://doi.org/10.1155/2018/2597074</a>	2,5830
Casadei, Gabriele	Morganti° M, Bolzoni° L, Scaltriti° E, Casadei° G, Carra° E, Rossi L, Gherardi P, Faccini F, Arrigoni° N, Sacchi AR, Delledonne M, Pongolini° S	Rise and fall of outbreak-specific clone inside endemic pulsotype of <i>Salmonella</i> 4,[5],12:i:-; insights from high-resolution molecular surveillance in Emilia-Romagna, Italy, 2012 to 2015	EuroSurveillance 23 no 13 (2018) . - p 17-00375 (11 p). - 42 bib ref ( ultimo accesso 04/05/2018 ) <a href="https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375">https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375</a>	7,1270
Casto, Barbara	Fontana° S, Pacciarini° M, Boifava° M, Pellesi° R, Casto° B, Gastaldelli M, Koehler H, Pozzato N, Casalinuovo F, Boniotti° MB	Development and evaluation of two multi-antigen serological assays for the diagnosis of bovine tuberculosis in cattle	J Microbiol Methods 153 (2018) . - p 118-126. - 56 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.mimet.2018.09.013">https://doi.org/10.1016/j.mimet.2018.09.013</a>	1,7010

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Cavadini, Patrizia	Di_Profio F, Melegari I, Sarchese V, Robetto S, Bermudez_Sanchez S, Carella E, Orusa R, Cavadini° P, Lavazza° A, Marsilio F, Martella V, Di_Martino B	Potential role of wolf ( <i>Canis lupus</i> ) as passive carrier of European brown hare syndrome virus (EBHSV)	Res Vet Sci 117 (2018) . - p 81-84. - 25 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2017.11.016">https://doi.org/10.1016/j.rvsc.2017.11.016</a>	1,6160
Cerioli, Monica	Bonotti° MB, Papetti° A, Bertasio° C, Giacomini° E, Lazzaro° M, Cerioli° M, Faccini° S, Bonilauri° P, Vezzoli° F, Lavazza° A, Alborali° GL	Porcine epidemic diarrhoea virus in Italy : disease spread and the role of transportation	Transbound Emerg Dis 65 (2018) . - p 1935-1942. - 46 bib ref ( ultimo accesso 10/01/2019 ) <a href="https://doi.org/10.1111/tbed.12974">https://doi.org/10.1111/tbed.12974</a>	3,5040
Chiapponi, Chiara	Chiapponi° C, Ebranati E, Pariani E, Faccini° S, Luppi° A, Baioni° L, Manfredi° R, Carta V, Merenda° M, Affanni P, Colucci ME, Veronesi L, Zehender G, Foni° E	Genetic analysis of human and swine influenza A viruses isolated in Northern Italy during 2010-2015	Zoonoses Public Health 65 no 1 (2018) . - p 114-123. - 46 bib ref ( ultimo accesso 25/01/2019 ) <a href="https://doi.org/10.1111/zph.12378">https://doi.org/10.1111/zph.12378</a>	2,6880
Chiapponi, Chiara	Lelli° D, Prosperi° A, Moreno° A, Chiapponi° C, Gibellini AM, De_Benedictis P, Leopardi S, Sozzi° E, Lavazza° A	Isolation of a novel Rhabdovirus from an insectivorous bat ( <i>Pipistrellus kuhlii</i> ) in Italy	Virol J 15 (2018) . - no 37 (7 p). - 30 bib ref ( Ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s12985-018-0949-z">https://doi.org/10.1186/s12985-018-0949-z</a>	2,4650
Chiapponi, Chiara	Calzolari° M, Chiapponi° C, Bellini R, Bonilauri° P, Lelli° D, Moreno° A, Barbieri° I, Pongolini° S, Lavazza° A, Dottori° M	Isolation of three novel reassortant phleboviruses, Ponticelli I, II, III, and of Toscana virus from field-collected sand flies in Italy	Parasites & Vectors 11 (2018) . - no 84 (11 p). - 40 bib ref ( ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s13071-018-2668-0">https://doi.org/10.1186/s13071-018-2668-0</a>	3,1630
Chiapponi, Chiara	Calzolari° M, Ferrarini° P, Bonilauri° P, Lelli° D, Chiapponi° C, Bellini R, Dottori° M	Co-circulation of eight different phleboviruses in sand flies collected in the Northern Apennine Mountains (Italy)	Infect Genet Evol 64 (2018) . - p 131-134. - 15 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.meegid.2018.06.014">https://doi.org/10.1016/j.meegid.2018.06.014</a>	2,5450
Chiari, Mario	Formenti° N, Chiari° M, Trogu T, Gaffuri° A, Garbarino° C, Bonotti° MB, Corradini, P. Lanfranchi, N. Ferrari	Molecular identification of cryptic cysticercosis : <i>Taenia ovis krabbei</i> in wild intermediate and domestic definitive hosts	J Helminthol 92 (2018) . - p 203-209. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1017/S0022149X17000177">https://doi.org/10.1017/S0022149X17000177</a>	1,3440
Chiari, Mario	Vinco° LJ, Giacomelli° S, Campana° L, Chiari° M, Vitale° N, Lombardi° G, Veldkamp T, Hocking PM	Identification of a practical and reliable method for the evaluation of litter moisture in turkey production	Br Poult Sci 59 no 1 (2018) . - p 7-12. - 9 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1080/00071668.2017.1381334">https://doi.org/10.1080/00071668.2017.1381334</a>	1,0960
Cinotti, Stefano	Losio° MN, Pavoni° E, Finazzi° G, Agostoni C, Daminelli° P, Dalzini° E, Varisco° G, Cinotti° S.	Preparation of powdered infant formula : could product's safety be improved?	J Pediatr Gastroenterol Nutr 67 no 4 (2018) . - p 543-546. - 18 bib ref ( ultimo accesso 15/01/2019 ) <a href="https://doi.org/10.1097/MPG.0000000000002100">https://doi.org/10.1097/MPG.0000000000002100</a>	2,7520
Corpus, Francesco	Rugna° G, Carra° E., Bergamini° F, Calzolari° M, Salvatore D, Corpus° F, Gennari W, Baldelli R, Fabbri° M, Natalini S, Vitale F, Varani S, Merialdi° G	Multilocus microsatellite typing (MLMT) reveals host-related population structure in <i>Leishmania infantum</i> from northeastern Italy	PLoS Neglect Trop Dis 12 no 7 (2018) . - p e0006595 (18 p). - 47 bib ref ( ultimo accesso 27/08/2018 ) <a href="https://doi.org/10.1371/journal.pntd.0006595">https://doi.org/10.1371/journal.pntd.0006595</a>	4,3670
Curatolo, Michele	Dalipi° R, Berneri° R, Curatolo° M, Borgese L, Depero LE, Sangiorgi° E	Total reflection X-ray fluorescence used to distinguish mechanically separated from non-mechanically separated meat	Spectro Acta Pt B - Atom Spectr 148 (2018) . - p 16-22. - 24 bib ref ( ultimo accesso 01/03/2019 ) <a href="https://doi.org/10.1016/j.sab.2018.06.002">https://doi.org/10.1016/j.sab.2018.06.002</a>	2,8540

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
D'Incau, Mario	Rubini° S, Galletti° G, D'Incau° M, Govoni G, Boschetti L, Berardelli C, Barbieri S, Merialdi° G, Formaglio A, Guidi E, Bergamini M, Piva S, Serraino A, Giacometti F	Occurrence of <i>Salmonella enterica</i> subsp. <i>enterica</i> in bivalve molluscs and associations with <i>Escherichia coli</i> in molluscs and faecal coliforms in seawater	Food Control 84 (2018) . - p 429-435. - 40 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.foodcont.2017.08.035">https://doi.org/10.1016/j.foodcont.2017.08.035</a>	3,6670
D'Incau, Mario	Mancin M, Barco L, Losasso C, Belluco S, Cibin V, Mazzucato M, Bilei S, Carullo MR, Decastelli L, Di_Giannatale E, D'Incau° M, Goffredo E, Lollai S, Piraino C, Scuota S, Staffolani M, Tagliabue° S, Ricci A	<i>Salmonella</i> serovar distribution from non-human sources in Italy; results from the IT-Enter-Vet network	Vet Rec 183 no 2 (2018) . - 8 p. - 22 bib ref ( ultimo accesso 24/07/2018 ) <a href="https://doi.org/10.1136/vr.104907">https://doi.org/10.1136/vr.104907</a>	2,0500
Dalipi, Roberta	Borgese L, Dalipi° R, Riboldi A, Bilo F, Zacco A, Federici S, Bettinelli M, Bontempi E, Depero LE	Comprehensive approach to the validation of the standard method for total reflection X-ray fluorescence analysis of water	Talanta 181 (2018) . - p 165-171. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.talanta.2017.12.087">https://doi.org/10.1016/j.talanta.2017.12.087</a>	4,2440
Dalipi, Roberta	Dalipi° R, Berneri° R, Curatolo° M, Borgese L, Depero LE, Sangiorgi° E	Total reflection X-ray fluorescence used to distinguish mechanically separated from non-mechanically separated meat	Spectroc Acta Pt B - Atom Spectr 148 (2018) . - p 16-22. - 24 bib ref ( ultimo accesso 01/03/2019 ) <a href="https://doi.org/10.1016/j.sab.2018.06.002">https://doi.org/10.1016/j.sab.2018.06.002</a>	2,8540
Dalzini, Elena	Losio° MN, Pavoni° E, Finazzi° G, Agostoni C, Daminelli° P, Dalzini° E, Varisco° G, Cinotti° S.	Preparation of powdered infant formula : could product's safety be improved?	J Pediatr Gastroenterol Nutr 67 no 4 (2018) . - p 543-546. - 18 bib ref ( ultimo accesso 15/01/2019 ) <a href="https://doi.org/10.1097/MPG.0000000000002100">https://doi.org/10.1097/MPG.0000000000002100</a>	2,7520
Daminelli, Paolo	Losio° MN, Pavoni° E, Finazzi° G, Agostoni C, Daminelli° P, Dalzini° E, Varisco° G, Cinotti° S.	Preparation of powdered infant formula : could product's safety be improved?	J Pediatr Gastroenterol Nutr 67 no 4 (2018) . - p 543-546. - 18 bib ref ( ultimo accesso 15/01/2019 ) <a href="https://doi.org/10.1097/MPG.0000000000002100">https://doi.org/10.1097/MPG.0000000000002100</a>	2,7520
De Lorenzi, Giorgia	De_Lorenzi° G, Kamphuisen K, Biscontini G, Pacciarini° M, Zanoni° M, Luppi° A	<i>Mycobacterium genavense</i> infection in a domestic ferret ( <i>Mustela putorius furo</i> )	Top Companion Anim Med 33 (2018) . - p 119-121. - 19 bib ref ( ultimo accesso 14/01/2019 ) <a href="https://doi.org/10.1053/j.tcam.2018.10.001">https://doi.org/10.1053/j.tcam.2018.10.001</a>	0,4690
Dotti, Silvia	Caloni F, Sambuy Y, Lombardi° G, Dotti° S, De_Angelis I	3Replacement Winter School "Out of the barriers : in vitro models in toxicology"	Altex Alternative Anim Exp 35 no 4 (2018) . - p 520-521 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.14573/altex.1807231">https://doi.org/10.14573/altex.1807231</a>	5,2320
Dottori, Michele	Calzolari° M, Chiapponi° C, Bellini R, Bonilauri° P, Lelli° D, Moreno° A, Barbieri° I, Pongolini° S, Lavazza° A, Dottori° M	Isolation of three novel reassortant phleboviruses, Ponticelli I, II, III, and of Toscana virus from field-collected sand flies in Italy	Parasites & Vectors 11 (2018) . - no 84 (11 p). - 40 bib ref ( ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s13071-018-2668-0">https://doi.org/10.1186/s13071-018-2668-0</a>	3,1630
Dottori, Michele	Calzolari° M, Ferrarini° P, Bonilauri° P, Lelli° D, Chiapponi° C, Bellini R, Dottori° M	Co-circulation of eight different phleboviruses in sand flies collected in the Northern Apennine Mountains (Italy)	Infect Genet Evol 64 (2018) . - p 131-134. - 15 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.meegid.2018.06.014">https://doi.org/10.1016/j.meegid.2018.06.014</a>	2,5450
Dottori, Michele	Calzolari° M, Rugna° G, Clementi E, Carra° E, Pinna° M, Bergamini° F, Fabbri° M, Dottori° M, Sacchi L, Votýpka J	Isolation of a Trypanosome related to <i>Trypanosoma theileri</i> (Kinetoplastea: Trypanosomatidae) from <i>Phlebotomus perfiliewi</i> (Diptera: Psychodidae)	BioMed Res Int (2018) . - Article ID 2597074 (8 p). - 33 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1155/2018/2597074">https://doi.org/10.1155/2018/2597074</a>	2,5830

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Fabbi, Massimo	Merla° C, Andreoli° G, Garino C, Vicari° N, Tosi° G, Guglielminetti ML, Moretti° A, Biancardi° A, Arlorio M, Fabbi° M	Monitoring of ochratoxin A and ochratoxin-producing fungi in traditional salami manufactured in Northern Italy	Mycotoxin Res 34 (2018) . - p 107-116. - 52 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1007/s12550-017-0305-y">https://doi.org/10.1007/s12550-017-0305-y</a>	2,8540
Fabbi, Massimo	Girault G, Wattiau P, Saqib M, Martin B, Vorimore F, Singha H, Engelsma M, Roest HJ, Spicic S, Grunow R, Vicari° N, De_Keersmaecker SCJ, Roosens NHC, Fabbì M, Tripathi BN, Zientara S, Madani N, Laroucau K	High-resolution melting PCR analysis for rapid genotyping of <i>Burkholderia mallei</i>	Infect Genet Evol 63 (2018) . - p 1-4. - 8 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.meegid.2018.05.004">https://doi.org/10.1016/j.meegid.2018.05.004</a>	2,5450
Fabbi, Massimo	Pajoro M, Pistone D, Varotto_Boccazzì I, Mereghetti V, Bandi C, Fabbì M, Scattorin F, Sassera D, Montagna M	Molecular screening for bacterial pathogens in ticks ( <i>Ixodes ricinus</i> ) collected on migratory birds captured in northern Italy	Folia Parasitol 65 (2018) . - no 8 (6 p). - 42 bib ref ( ultimo accesso 12/07/2018 ) <a href="https://doi.org/10.1007/s12550-017-0305-y">https://doi.org/10.1007/s12550-017-0305-y</a>	1,5050
Fabbi, Massimo	Rugna° G, Carra° E., Bergamini° F, Calzolari° M, Salvatore D, Corpus° F, Gennari W, Baldelli R, Fabbì M, Natalini S, Vitale F, Varani S, Merialdi° G	Multilocus microsatellite typing (MLMT) reveals host-related population structure in <i>Leishmania infantum</i> from northeastern Italy	PLoS Neglect Trop Dis 12 no 7 (2018) . - p e0006595 (18 p). - 47 bib ref ( ultimo accesso 27/08/2018 ) <a href="https://doi.org/10.1371/journal.pntd.0006595">https://doi.org/10.1371/journal.pntd.0006595</a>	4,3670
Fabbi, Massimo	Calzolari° M, Rugna° G, Clementi E, Carra° E, Pinna° M, Bergamini° F, Fabbì M, Dottori° M, Sacchi L, Votýpka J	Isolation of a Trypanosome related to <i>Trypanosoma theileri</i> (Kinetoplastea: Trypanosomatidae) from <i>Phlebotomus perfiliewi</i> (Diptera: Psychodidae)	BioMed Res Int (2018) . - Article ID 2597074 (8 p). - 33 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1155/2018/2597074">https://doi.org/10.1155/2018/2597074</a>	2,5830
Faccin, Francesca	Franzo G, Cecchinato M, Tosi° G, Fiorentini° L, Faccin° F, Tucciarone CM, Trogu° T, Barbieri° I, Massi° P, Moreno° A	GI-16 lineage (624/I or Q1), there and back again : the history of one of the major threats for poultry farming of our era	PLOS One 13 no 12 (2018) . - p e0203513 (15 p). - 46 bib ref ( ultimo accesso 11/01/2019 ) <a href="https://doi.org/10.1371/journal.pone.0203513">https://doi.org/10.1371/journal.pone.0203513</a>	2,7660
Faccini, Silvia	Chiapponi° C, Ebranati E, Pariani E, Faccini° S, Luppi° A, Baioni° L, Manfredi° R, Carta V, Merenda° M, Affanni P, Colucci ME, Veronesi L, Zehender G, Foni° E	Genetic analysis of human and swine influenza A viruses isolated in Northern Italy during 2010-2015	Zoonoses Public Health 65 no 1 (2018) . - p 114-123. - 46 bib ref ( ultimo accesso 25/01/2019 ) <a href="https://doi.org/10.1111/zph.12378">https://doi.org/10.1111/zph.12378</a>	2,6880
Faccini, Silvia	Bonotti° MB, Papetti° A, Bertasio° C, Giacomini° E, Lazzaro° M, Cerioli° M, Faccini° S, Bonilauri° P, Vezzoli° F, Lavazza° A, Alborali° GL	Porcine epidemic diarrhoea virus in Italy : disease spread and the role of transportation	Transbound Emerg Dis 65 (2018) . - p 1935-1942. - 46 bib ref ( ultimo accesso 10/01/2019 ) <a href="https://doi.org/10.1111/tbed.12974">https://doi.org/10.1111/tbed.12974</a>	3,5040
Faggionato, Elena	Rubini° S, Locatelli CA, Strano_Rossi S, Faggionato° E, Bertocchi S, Govoni G, Merialdi° G, Fontana° MC, Barbieri S, Talarico A, Frisoni P, Gaudio RM	Non-accidental poisoning of domestic and wild animals in Ferrara Province, Italy	Clin Toxicol 56 no 6 (2018) . - p 476-477 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1080/15563650.2018.1457818">https://doi.org/10.1080/15563650.2018.1457818</a>	4,3810

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Fedrizzi, Giorgio	Diletti G, Scorticini G, Abete MC, Binato G, Candeloro L, Ceci R, Chessa G, Conte A, Di_Sandro A, Esposito M, Fedrizzi° G, Ferrantelli V, Ferretti° E, Menotta° S, Nardelli V, Neri B, Piersanti A, Roberti F, Ubaldi A, Brambilla G	Intake estimates of dioxins and dioxin-like polychlorobiphenyls in the Italian general population from the 2013-2016 results of official monitoring plans in food	Sci Total Environ 627 (2018) . - p 11-19. - 43 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.scitotenv.2018.01.181">https://doi.org/10.1016/j.scitotenv.2018.01.181</a>	4,6100
Fedrizzi, Giorgio	Bolotta A, Visconti P, Fedrizzi° G, Ghezzo A, Marini M, Manunta P, Messaggio E, Posar A, Vignini A, Abruzzo PM	Na+, K+-ATPase activity in children with autism spectrum disorder : searching for the reason(s) of its decrease in blood cells	Autism Res 11 (2018) . - p 1388-1403. - 62 bib ref ( ultimo accesso 19/02/2019 ) <a href="https://doi.org/10.1002/aur.2002">https://doi.org/10.1002/aur.2002</a>	3,7680
Ferrarini, Giulia	Ferrari L, Canelli E, De_Angelis E, Catella A, Ferrarini° G, Ogno G, Bonati L, Nardini R, Borghetti P, Martelli P	A highly pathogenic porcine reproductive and respiratory syndrome virus type 1 (PRRSV-1) strongly modulates cellular innate and adaptive immune subsets upon experimental infection	Vet Microbiol 216 (2018) . - p 85-92. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetmic.2018.02.001">https://doi.org/10.1016/j.vetmic.2018.02.001</a>	2,5250
Ferrarini, Giulia	Calzolari° M, Ferrarini° P, Bonilauri° P, Lelli° D, Chiapponi° C, Bellini R, Dottori° M	Co-circulation of eight different phleboviruses in sand flies collected in the Northern Apennine Mountains (Italy)	Infect Genet Evol 64 (2018) . - p 131-134. - 15 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.meegid.2018.06.014">https://doi.org/10.1016/j.meegid.2018.06.014</a>	2,5450
Ferretti, Enrica	Diletti G, Scorticini G, Abete MC, Binato G, Candeloro L, Ceci R, Chessa G, Conte A, Di_Sandro A, Esposito M, Fedrizzi° G, Ferrantelli V, Ferretti° E, Menotta° S, Nardelli V, Neri B, Piersanti A, Roberti F, Ubaldi A, Brambilla G	Intake estimates of dioxins and dioxin-like polychlorobiphenyls in the Italian general population from the 2013-2016 results of official monitoring plans in food	Sci Total Environ 627 (2018) . - p 11-19. - 43 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.scitotenv.2018.01.181">https://doi.org/10.1016/j.scitotenv.2018.01.181</a>	4,6100
Filipello, Virginia	Finazzi° G, Filipello° V, Bertoletti° I, Zecca O, Marchetti M, Losio° MN	Foodborne outbreak of gastroenteritis caused by Staphylococcal enterotoxin in Northern Italy	Eur J Public Health 28 suppl 4 (2018) . - p 451 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky218.124">https://doi.org/10.1093/eurpub/cky218.124</a>	2,7820
Filippello, Virginia	Kuch A, Goc A, Belkiewicz K, Filipello° V, Ronkiewicz P, Golebiewska A, Wrobel I, Kiedrowska M, Wasko I, Hrynewicz W, Lomonaco S, Skoczynska A	Molecular diversity and antimicrobial susceptibility of Listeria monocytogenes isolates from invasive infections in Poland (1997-2013)	Sci Rep 8 (2018) . - Article no. 14562 (11 p). - 52 bib ref ( ultimo accesso 01/01/2019 ) <a href="https://doi.org/10.1038/s41598-018-32574-0">https://doi.org/10.1038/s41598-018-32574-0</a>	4,1220
Finazzi, Guido	Losio° MN, Pavoni° E, Finazzi° G, Agostoni C, Daminelli° P, Dalzini° E, Varisco° G, Cinotti° S.	Preparation of powdered infant formula : could product's safety be improved?	J Pediatr Gastroenterol Nutr 67 no 4 (2018) . - p 543-546. - 18 bib ref ( ultimo accesso 15/01/2019 ) <a href="https://doi.org/10.1097/MPG.0000000000002100">https://doi.org/10.1097/MPG.0000000000002100</a>	2,7520
Finazzi, Guido	Finazzi° G, Filipello° V, Bertoletti° I, Zecca O, Marchetti M, Losio° MN	Foodborne outbreak of gastroenteritis caused by Staphylococcal enterotoxin in Northern Italy	Eur J Public Health 28 suppl 4 (2018) . - p 451 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky218.124">https://doi.org/10.1093/eurpub/cky218.124</a>	2,7820
Fiorentini, Laura	Franzo G, Cecchinato M, Tosi° G, Fiorentini° L, Faccin° F, Tucciarone CM, Trogu° T, Barbieri° I, Massi° P, Moreno° A	GI-16 lineage (624/I or Q1), there and back again : the history of one of the major threats for poultry farming of our era	PLoS One 13 no 12 (2018) . - p e0203513 (15 p). - 46 bib ref ( ultimo accesso 11/01/2019 ) <a href="https://doi.org/10.1371/journal.pone.0203513">https://doi.org/10.1371/journal.pone.0203513</a>	2,7660

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Foni, Emanuela	Chiapponi° C, Ebranati E, Pariani E, Faccini° S, Luppi° A, Baioni° L, Manfredi° R, Carta V, Merenda° M, Affanni P, Colucci ME, Veronesi L, Zehender G, Foni° E	Genetic analysis of human and swine influenza A viruses isolated in Northern Italy during 2010-2015	Zoonoses Public Health 65 no 1 (2018) . - p 114-123. - 46 bib ref ( ultimo accesso 25/01/2019 ) <a href="https://doi.org/10.1111/zph.12378">https://doi.org/10.1111/zph.12378</a>	2,6880
Fontana, Maria_Cristina	Rubini° S, Locatelli CA, Strano_Rossi S, Faggionato° E, Bertocchi S, Govoni G, Merialdi° G, Fontana° MC, Barbieri S, Talarico A, Frisoni P, Gaudio RM	Non-accidental poisoning of domestic and wild animals in Ferrara Province, Italy	Clin Toxicol 56 no 6 (2018) . - p 476-477 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1080/15563650.2018.1457818">https://doi.org/10.1080/15563650.2018.1457818</a>	4,3810
Fontana, Maria_Cristina	Rubini° S, Barbieri S, Gaudio RM, Govoni G, Berna GR, Fico R, Lorenzini R, Fontana° MC, Taddei° R, Tassinari M, Frisoni P, Guidi E, Bergamini M	Veterinary forensic sciences to solve a fatal case of predation on flamingos ( <i>Phoenicopterus roseus</i> )	Vet Ital 54 no 2 (2018) . - p 175-180. - 25 bib ref ( ultimo accesso 11/03/2019 ) <a href="http://www.izs.it/vet_italiana/2018/54_2/175.htm">http://www.izs.it/vet_italiana/2018/54_2/175.htm</a>	0,9150
Fontana, Stefania	Fontana° S, Pacciaroni° M, Boifava° M, Pellesi° R, Casto° B, Gastaldelli M, Koehler H, Pozzato N, Casalinuovo F, Boniotti° MB	Development and evaluation of two multi-antigen serological assays for the diagnosis of bovine tuberculosis in cattle	J Microbiol Methods 153 (2018) . - p 118-126. - 56 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.mimet.2018.09.013">https://doi.org/10.1016/j.mimet.2018.09.013</a>	1,7010
Formenti, Nicoletta	Formenti° N, Chiari° M, Trogu T, Gaffuri° A, Garbarino° C, Boniotti° MB, Corradini, P. Lanfranchi, N. Ferrari	Molecular identification of cryptic cysticercosis : <i>Taenia ovis krabbei</i> in wild intermediate and domestic definitive hosts	J Helminthol 92 (2018) . - p 203-209. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1017/S0022149X17000177">https://doi.org/10.1017/S0022149X17000177</a>	1,3440
Formenti, Nicoletta	Serra V, Cafiso A, Formenti° N, Verheyden H, Plantard O, Bazzocchi C, Sassera D	Molecular and serological evidence of the presence of <i>Midichloria mitochondrii</i> in roe deer ( <i>Capreolus capreolus</i> ) in France	J Wild Dis 54 no 3 (2018) . - p 597-600. - 24 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://www.jwildlifedis.org/doi/pdf/10.7589/2017-09-241">https://www.jwildlifedis.org/doi/pdf/10.7589/2017-09-241</a>	1,2470
Formenti, Nicoletta	Formenti° N, Vigano R, Fraquelli C, Trogu T, Bonfanti M, Lanfranchi P, Palme R, Ferrari N	Increased hormonal stress response of Apennine chamois induced by interspecific interactions and anthropogenic disturbance	Eur J Wildl Res 64 (2018) . - no 68 (8 p). - 59 bib ref ( ultimo accesso 10/12/2018 ) <a href="https://doi.org/10.1007/s10344-018-1228-4">https://doi.org/10.1007/s10344-018-1228-4</a>	1,4530
Fusi, Francesca	Bertocchi° L, Fusi° F, Angelucci° A, Bolzoni° L, Pongolini° S, Strano° RM, Ginestreti° J, Riuzzi° G, Moroni P, Lorenzi° V	Characterization of hazards, welfare promoters and animal-based measures for the welfare assessment of dairy cows : elicitation of expert opinion	Prev Vet Med 150 (2018) . - p 8-18. - 51 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.prevetmed.2017.11.023">https://doi.org/10.1016/j.prevetmed.2017.11.023</a>	1,9240
Gaffuri, Alessandra	Formenti° N, Chiari° M, Trogu T, Gaffuri° A, Garbarino° C, Boniotti° MB, Corradini, P. Lanfranchi, N. Ferrari	Molecular identification of cryptic cysticercosis : <i>Taenia ovis krabbei</i> in wild intermediate and domestic definitive hosts	J Helminthol 92 (2018) . - p 203-209. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1017/S0022149X17000177">https://doi.org/10.1017/S0022149X17000177</a>	1,3440
Galiero, Alessia	Galiero° A, Leo° S, Garbarino° C, Arrigoni° N, Russo° S, Giacomelli° S, Bianchi° A, Trevisiol K, Idrizi I, Daka G, Fratini F, Turchi B, Cerri D, Ricchi° M	Mycobacterium aviumsubsp. [i.e. avium subsp.] paratuberculosis isolated from wild red deer ( <i>Cervus elaphus</i> ) in Northern Italy	Vet Microbiol 217 (2018) . - p 167-172. - 37 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetmic.2018.03.015">https://doi.org/10.1016/j.vetmic.2018.03.015</a>	2,5250

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Galletti, Giorgio	Rubini° S, Galletti° G, D'Incau° M, Govoni G, Boschetti L, Berardelli C, Barbieri S, Merialdi° G, Formaglio A, Guidi E, Bergamini M, Piva S, Serraino A, Giacometti F	Occurrence of <i>Salmonella enterica</i> subsp. <i>enterica</i> in bivalve molluscs and associations with <i>Escherichia coli</i> in molluscs and faecal coliforms in seawater	Food Control 84 (2018) . - p 429-435. - 40 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.foodcont.2017.08.035">https://doi.org/10.1016/j.foodcont.2017.08.035</a>	3,6670
Galletti, Giorgio	Galletti° G, Santi° A, Guberti V, Paternoster° G, Licata E, Loli Piccolomini L, Procopio° A, Tamburini M	A method to identify the areas at risk for the introduction of avian influenza virus into poultry flocks through direct contact with wild ducks	Transbound Emerg Dis 65 (2018) . - p 1033-1038. - 28 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1111/tbed.12838">https://doi.org/10.1111/tbed.12838</a>	3,5040
Galletti, Giorgio	Bassi° S, Carpana E, Bergomi P, Galletti° G	Detection and quantification of <i>Paenibacillus</i> larvae spores in samples of bees, honey and hive debris as a tool for American foulbrood risk assessment	Bull Insectology 71 no 2 (2018) . - p 235-241. - 37 bib ref ( ultimo accesso 11/03/2019 ) <a href="http://www.bulletinofinsectology.org/pdfarticles/vol71-2018-235-241bassi.pdf">http://www.bulletinofinsectology.org/pdfarticles/vol71-2018-235-241bassi.pdf</a>	1,0880
Galletti, Giorgio	Rubini° S, Galletti° G, Barbieri S, Menotta° S, Montanari° S, Merialdi° G, Govoni G, Boschetti L, Pompei M, Milandri A	Monitoring programme of Shellfish in North Adriatic Sea (Italy) : old and new marine biotoxins	Eur J Public Health 28 suppl 4 (2018) . - p 177 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky213.520">https://doi.org/10.1093/eurpub/cky213.520</a>	2,7820
Garbarino, Chiara	Formenti° N, Chiari° M, Trogu T, Gaffuri° A, Garbarino° C, Boniotti° MB, Corradini, P., Lanfranchi, N. Ferrari	Molecular identification of cryptic cysticercosis : <i>Taenia ovis krabbei</i> in wild intermediate and domestic definitive hosts	J Helminthol 92 (2018) . - p 203-209. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1017/S0022149X17000177">https://doi.org/10.1017/S0022149X17000177</a>	1,3440
Garbarino, Chiara	Galiero° A, Leo° S, Garbarino° C, Arrigoni° N, Russo° S, Giacomelli° S, Bianchi° A, Trevisiol K, Idrizi I, Daka G, Fratini F, Turchi B, Cerri D, Ricchi° M	<i>Mycobacterium avium</i> subsp. [i.e. <i>avium</i> subsp.] <i>paratuberculosis</i> isolated from wild red deer ( <i>Cervus elaphus</i> ) in Northern Italy	Vet Microbiol 217 (2018) . - p 167-172. - 37 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetmic.2018.03.015">https://doi.org/10.1016/j.vetmic.2018.03.015</a>	2,5250
Gasparri, Sara	Giacomini° E, Gasparri° S, Lazzaro° M, Scali° F, Boniotti° MB, Corradi A, Pasquali P, Alborali° GL	The role of transportation in the spread of <i>Brachyspira hyodysenteriae</i> in fattening farms	BMC Vet Res 14 (2018) . - Article no 10 (6 p). - 22 bib ref ( ultimo accesso 09/02/2018 ) <a href="https://doi.org/10.1186/s12917-017-1328-5">https://doi.org/10.1186/s12917-017-1328-5</a>	1,9580
Giacomelli, Stefano	Vinco° LJ, Giacomelli° S, Campana° L, Chiari° M, Vitale° N, Lombardi° G, Veldkamp T, Hocking PM	Identification of a practical and reliable method for the evaluation of litter moisture in turkey production	Br Poult Sci 59 no 1 (2018) . - p 7-12. - 9 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1080/00071668.2017.1381334">https://doi.org/10.1080/00071668.2017.1381334</a>	1,0960
Giacomelli, Stefano	Galiero° A, Leo° S, Garbarino° C, Arrigoni° N, Russo° S, Giacomelli° S, Bianchi° A, Trevisiol K, Idrizi I, Daka G, Fratini F, Turchi B, Cerri D, Ricchi° M	<i>Mycobacterium avium</i> subsp. [i.e. <i>avium</i> subsp.] <i>paratuberculosis</i> isolated from wild red deer ( <i>Cervus elaphus</i> ) in Northern Italy	Vet Microbiol 217 (2018) . - p 167-172. - 37 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetmic.2018.03.015">https://doi.org/10.1016/j.vetmic.2018.03.015</a>	2,5250
Giacomini, Enrico	Giacomini° E, Gasparri° S, Lazzaro° M, Scali° F, Boniotti° MB, Corradi A, Pasquali P, Alborali° GL	The role of transportation in the spread of <i>Brachyspira hyodysenteriae</i> in fattening farms	BMC Vet Res 14 (2018) . - Article no 10 (6 p). - 22 bib ref ( ultimo accesso 09/02/2018 ) <a href="https://doi.org/10.1186/s12917-017-1328-5">https://doi.org/10.1186/s12917-017-1328-5</a>	1,9580
Giacomini, Enrico	Drigo M, Giacomini° E, Lazzaro° M, Pasotto D, Bilato° D, Ruggeri° J, Boniotti° MB, Alborali° GL, Amadori° M	Comparative evaluation of immune responses of swine in PRRS-stable and unstable herds	Vet Immunol Immunopathol 200 (2018) . - p 32-39. - 27 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetimm.2018.04.007">https://doi.org/10.1016/j.vetimm.2018.04.007</a>	1,6320

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Giacomini, Enrico	Boniotto° MB, Papetti° A, Bertasio° C, Giacomini° E, Lazzaro° M, Cerioli° M, Faccini° S, Bonilauri° P, Vezzoli° F, Lavazza° A, Alborali° GL	Porcine epidemic diarrhoea virus in Italy : disease spread and the role of transportation	Transbound Emerg Dis 65 (2018) . - p 1935-1942. - 46 bib ref ( ultimo accesso 10/01/2019 ) <a href="https://doi.org/10.1111/tbed.12974">https://doi.org/10.1111/tbed.12974</a>	3,5040
Giacomini, Enrico	Sozzi° E, Moreno° A, Lelli° D, Perulli° S, Prospieri° A, Brocchi° E, Capucci° L, Papetti° A, Giacomini° E, Alborali° GL, Lavazza° A	Development and validation of a monoclonal antibody-based competitive ELISA for detection of antibodies against porcine epidemic diarrhoea virus (PEDV)	Res Vet Sci 121 (2018) . - p 106-110. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2018.10.011">https://doi.org/10.1016/j.rvsc.2018.10.011</a>	1,6160
Ginestreti, Jessica	Bertocchi° L, Fusi° F, Angelucci° A, Bolzoni° L, Pongolini° S, Strano° RM, Ginestreti° J, Riuzzi° G, Moroni P, Lorenzi° V	Characterization of hazards, welfare promoters and animal-based measures for the welfare assessment of dairy cows : elicitation of expert opinion	Prev Vet Med 150 (2018) . - p 8-18. - 51 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.prevetmed.2017.11.023">https://doi.org/10.1016/j.prevetmed.2017.11.023</a>	1,9240
Giudici, Francesca	Ruggeri° J, Foresti F, Pavesi R, Terrini° A, Giudici° F, Padoan D, Corradi A, Ossiprandi MC, Pasquali P, Alborali° GL	The synergistic effect of organic acids, phytochemicals and a permeabilizing complex reduces <i>Salmonella Typhimurium</i> 1,4,[5],12:i-shedding in pigs	Vet Res Commun 42 (2018) . - p 209-217, 219. - 27 bib ref ( ultimo accesso 24/08/2018 ) <a href="https://doi.org/10.1007/s11259-018-9723-3">https://doi.org/10.1007/s11259-018-9723-3</a>	1,9330
Grazioli, Santina	Dayhum A, Sharif M, Eldaghayes I, Kammon A, Calistri P, Danzetta ML, Di_Sabatino D, Petrini A, Ferrari G, Grazioli° S, Pezzoni° G, Brocchi° E	Sero-prevalence and epidemiology of peste des petits ruminants in Libya	Transbound Emerg Dis 65 (2018) . - p e48-e54. - 35 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1111/tbed.12670">https://doi.org/10.1111/tbed.12670</a>	3,5040
Grazioli, Santina	Chitray M, Grazioli° S, Willems T, Tshabalala T, De_Vleeschauwer A, Esterhuysen JJ, Brocchi° E, De_Clercq K, Maree FF	Development and validation of a foot-and-mouth disease virus SAT serotype-specific 3ABC assay to differentiate infected from vaccinated animals	J Virol Methods 255 (2018) . - p 44-51. - 38 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.jviromet.2018.02.006">https://doi.org/10.1016/j.jviromet.2018.02.006</a>	1,7560
Grazioli, Santina	Bachanek-Bankowska K, Di_Nardo A, Wadsworth J, Mioulet V, Pezzoni° G, Grazioli° S, Brocchi° E, Kafe SC, Hettiarachchi R, Kumarawadu PL, Eldaghayes IM, Dayhum AS, Meenowa D, Sghaier S, Madani H, Abouchoaib N, Hoang BH, Vu PP, Dukpa K, Gurung RB, Tenzin S, Wernery U, Panthumart A, Seeyo KB, Linchongsubongkoch W, Relmy A, Bakkali-Kassimi L, Scherbakov A, King DP, Knowles NJ	Reconstructing the evolutionary history of pandemic foot-and-mouth disease viruses : the impact of recombination within the emerging O/ME-SA/Ind-2001 lineage	Sci Rep 8 (2018) . - Article no. 14693 (11 p). - 44 bib ref ( ultimo accesso 07/12/2018 ) <a href="https://doi.org/10.1038/s41598-018-32693-8">https://doi.org/10.1038/s41598-018-32693-8</a>	4,1220
Grazioli, Santina	Ouagal M, Brocchi° E, Grazioli° S, Adel BY, Keith S, Kiram D, Oussiguéré A, Hendrikx P, Berkvens D, Saegerman C	Study on seroprevalence and serotyping of foot and mouth disease in Chad	Rev Sci Tech OIE 37 no 3 (2018) . - p 937-947. - 35 bib ref ( ultimo accesso 05/03/2019 ) <a href="http://www.oie.int/fileadmin/Home/eng/Publications_%26_Documentation/docs/pdf/revue_plurithematique/2018/23112018-00139-EN_Ouagal-Saegerman.pdf">http://www.oie.int/fileadmin/Home/eng/Publications_%26_Documentation/docs/pdf/revue_plurithematique/2018/23112018-00139-EN_Ouagal-Saegerman.pdf</a>	1,1430

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Lavazza, Antonio	Lelli° D, Prospieri° A, Moreno° A, Chiapponi° C, Gibellini AM, De_Benedictis P, Leopardi S, Sozzi° E, Lavazza° A	Isolation of a novel Rhabdovirus from an insectivorous bat ( <i>Pipistrellus kuhlii</i> ) in Italy	Virol J 15 (2018) . - no 37 (7 p). - 30 bib ref ( Ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s12985-018-0949-z">https://doi.org/10.1186/s12985-018-0949-z</a>	2,4650
Lavazza, Antonio	Di_Profio F, Melegari I, Sarchese V, Robetto S, Bermudez_Sanchez S, Carella E, Orusa R, Cavaldini° P, Lavazza° A, Marsilio F, Martella V, Di_Martino B	Potential role of wolf ( <i>Canis lupus</i> ) as passive carrier of European brown hare syndrome virus (EBHSV)	Res Vet Sci 117 (2018) . - p 81-84. - 25 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2017.11.016">https://doi.org/10.1016/j.rvsc.2017.11.016</a>	1,6160
Lavazza, Antonio	Calzolari° M, Chiapponi° C, Bellini R, Bonilauri° P, Lelli° D, Moreno° A, Barbieri° I, Pongolini° S, Lavazza° A, Dottori° M	Isolation of three novel reassortant phleboviruses, Ponticelli I, II, III, and of Toscana virus from field-collected sand flies in Italy	Parasites & Vectors 11 (2018) . - no 84 (11 p). - 40 bib ref ( ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s13071-018-2668-0">https://doi.org/10.1186/s13071-018-2668-0</a>	3,1630
Lavazza, Antonio	Rasmussen TB, Boniotti° MB, Papetti° A, Grasland B, Frossard JP, Dastjerdi A, Hulst M, Hanke D, Pohlmann A, Blome S, Van_der_Poel WHM, Steinbach F, Blanchard Y, Lavazza° A, Bøtner A, Belsham GJ	Full-length genome sequences of porcine epidemic diarrhoea virus strain CV777; use of NGS to analyse genomic and sub-genomic RNAs	PLoS One 13 no 3 (2018) . - p e0193682 (17 p). - 40 bib ref ( ultimo accesso 08/03/2018 ) <a href="https://doi.org/10.1371/journal.pone.0193682">https://doi.org/10.1371/journal.pone.0193682</a>	2,7660
Lavazza, Antonio	Purpari G, Giudice E, Antoci F, Di_Pietro S, Barreca S, Macaluso G, Di_Bella S, Mira F, Gucciardi F, Cannella V, Dimarco P, Lavazza° A, Crino C, Guercio A	Outbreak of "Winter Dysentery" (Bovine Coronavirus, BCoV) infection in dairy cows housed in a farm in Sicily	Large Anim Rev 24 no 2 (2018) . - p 59-62. - 20 bib ref ( ultimo accesso 31-12-2018 ) <a href="https://www.vetjournal.it/riviste/item/26574-purpari-g-et-al.html">https://www.vetjournal.it/riviste/item/26574-purpari-g-et-al.html</a>	0,2600
Lavazza, Antonio	Stacchiotti A, Favero G, Lavazza° A, Monsalve M, Rodella LF, Rezzani R	Taurine supplementation alleviates puromycin aminonucleoside damage by modulating endoplasmic reticulum stress and mitochondrial-related apoptosis in rat kidney	Nutrients 10 no 6 (2018) . - no 689 (17 p). - 79 bib ref ( Ultimo accesso 04/09/2018 ) <a href="https://doi.org/10.3390/nu10060689">https://doi.org/10.3390/nu10060689</a>	4,1960
Lavazza, Antonio	Boniotti° MB, Papetti° A, Bertasio° C, Giacomini° E, Lazzaro° M, Cerioli° M, Faccini° S, Bonilauri° P, Vezzoli° F, Lavazza° A, Alborali° GL	Porcine epidemic diarrhoea virus in Italy : disease spread and the role of transportation	Transbound Emerg Dis 65 (2018) . - p 1935-1942. - 46 bib ref ( ultimo accesso 10/01/2019 ) <a href="https://doi.org/10.1111/tbed.12974">https://doi.org/10.1111/tbed.12974</a>	3,5040
Lavazza, Antonio	Manev I, Genova K, Lavazza° A, Capucci° L	Humoral immune response to different routes of myxomatosis vaccine application	World Rabbit Sci 26 no 2 (2018) . - p 149-154. - 30 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.4995/wrs.2018.7021">https://doi.org/10.4995/wrs.2018.7021</a>	0,6610
Lavazza, Antonio	Lanave G, Dowgier G, Decaro N, Albanese F, Brogi E, Parisi A, Losurdo M, Lavazza° A, Martella V, Buonavoglia C, Elia G	Novel orthopoxvirus and lethal disease in cat, Italy	Emerg Infect Dis 24 no 9 (2018) . - p 1665-1673. - 49 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://dx.doi.org/10.3201/eid2409.171283">https://dx.doi.org/10.3201/eid2409.171283</a>	7,4220
Lavazza, Antonio	Sozzi° E, Moreno° A, Lelli° D, Perulli° S, Prospieri° A, Brocchi° E, Capucci° L, Papetti° A, Giacomini° E, Alborali° GL, Lavazza° A	Development and validation of a monoclonal antibody-based competitive ELISA for detection of antibodies against porcine epidemic diarrhoea virus (PEDV)	Res Vet Sci 121 (2018) . - p 106-110. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2018.10.011">https://doi.org/10.1016/j.rvsc.2018.10.011</a>	1,6160

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Lavazza, Antonio	Burioli EAV, Varello K, Lavazza° A, Bozzetta E, Prearo M, Houssin M	A novel divergent group of Ostreid herpesvirus 1 μVar variants associated with a mortality event in Pacific oyster spat in Normandy (France) in 2016	J Fish Dis 41 (2018) . - p 1759-1769. - 39 bib ref ( ultimo accesso 28/02/2019 ) <a href="https://doi.org/10.1111/jfd.12883">https://doi.org/10.1111/jfd.12883</a>	2,0040
Lazzaro, Massimiliano	Giacomini° E, Gasparrini° S, Lazzaro° M, Scali° F, Boniotti° MB, Corradi A, Pasquali P, Alborali° GL	The role of transportation in the spread of <i>Brachyspira hyodysenteriae</i> in fattening farms	BMC Vet Res 14 (2018) . - Article no 10 (6 p). - 22 bib ref ( ultimo accesso 09/02/2018 ) <a href="https://doi.org/10.1186/s12917-017-1328-5">https://doi.org/10.1186/s12917-017-1328-5</a>	1,9580
Lazzaro, Massimiliano	Drigo M, Giacomini° E, Lazzaro° M, Pasotto D, Bilato° D, Ruggeri° J, Boniotti° MB, Alborali° GL, Amadori° M	Comparative evaluation of immune responses of swine in PRRS-stable and unstable herds	Vet Immunol Immunopathol 200 (2018) . - p 32-39. - 27 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetimm.2018.04.007">https://doi.org/10.1016/j.vetimm.2018.04.007</a>	1,6320
Lazzaro, Massimiliano	Boniotti° MB, Papetti° A, Bertasio° C, Giacomini° E, Lazzaro° M, Cerioli° M, Faccini° S, Bonilauri° P, Vezzoli° F, Lavazza° A, Alborali° GL	Porcine epidemic diarrhoea virus in Italy : disease spread and the role of transportation	Transbound Emerg Dis 65 (2018) . - p 1935-1942. - 46 bib ref ( ultimo accesso 10/01/2019 ) <a href="https://doi.org/10.1111/tbed.12974">https://doi.org/10.1111/tbed.12974</a>	3,5040
Lelli, Davide	Lelli° D, Prosperti° A, Moreno° A, Chiapponi° C, Gibellini AM, De_Benedictis P, Leopardi S, Sozzi° E, Lavazza° A	Isolation of a novel Rhabdovirus from an insectivorous bat ( <i>Pipistrellus kuhlii</i> ) in Italy	Virol J 15 (2018) . - no 37 (7 p). - 30 bib ref ( Ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s12985-018-0949-z">https://doi.org/10.1186/s12985-018-0949-z</a>	2,4650
Lelli, Davide	Calzolari° M, Chiapponi° C, Bellini R, Bonilauri° P, Lelli° D, Moreno° A, Barbieri° I, Pongolini° S, Lavazza° A, Dottori° M	Isolation of three novel reassortant phleboviruses, Ponticelli I, II, III, and of Toscana virus from field-collected sand flies in Italy	Parasites & Vectors 11 (2018) . - no 84 (11 p). - 40 bib ref ( ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s13071-018-2668-0">https://doi.org/10.1186/s13071-018-2668-0</a>	3,1630
Lelli, Davide	Calzolari° M, Ferrarini° P, Bonilauri° P, Lelli° D, Chiapponi° C, Bellini R, Dottori° M	Co-circulation of eight different phleboviruses in sand flies collected in the Northern Apennine Mountains (Italy)	Infect Genet Evol 64 (2018) . - p 131-134. - 15 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.meegid.2018.06.014">https://doi.org/10.1016/j.meegid.2018.06.014</a>	2,5450
Lelli, Davide	Sozzi° E, Moreno° A, Lelli° D, Perulli° S, Prosperti° A, Brocchi° E, Capucci° L, Papetti° A, Giacomini° E, Alborali° GL, Lavazza° A	Development and validation of a monoclonal antibody-based competitive ELISA for detection of antibodies against porcine epidemic diarrhoea virus (PEDV)	Res Vet Sci 121 (2018) . - p 106-110. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2018.10.011">https://doi.org/10.1016/j.rvsc.2018.10.011</a>	1,6160
Lelli, Davide	Leopardi S, Priori P, Zecchin B, Poglajen G, Trevisiol K, Lelli° D, Zoppi S, Scicluna MT, D'Avino N, Schiavon E, Bourhy H, Serra-Cobo J, Mutinelli F, Scaravelli D, De_Benedictis P	Active and passive surveillance for bat lyssaviruses in Italy revealed serological evidence for their circulation in three bat species	Epidemiol Infect 147 (2018) . - Article no. e63 (6 p). - 16 bib ref ( ultimo accesso 29/01/2019 ) <a href="https://doi.org/10.1017/S0950268818003072">https://doi.org/10.1017/S0950268818003072</a>	2,0440
Leo, Simone	Galiero° A, Leo° S, Garbarino° C, Arrigoni° N, Russo° S, Giacomelli° S, Bianchi° A, Trevisiol K, Idrizi I, Daka G, Fratini F, Turchi B, Cerri D, Ricchi° M	Mycobacterium aviumsubsp. [i.e. avium subsp.] paratuberculosis isolated from wild red deer ( <i>Cervus elaphus</i> ) in Northern Italy	Vet Microbiol 217 (2018) . - p 167-172. - 37 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetmic.2018.03.015">https://doi.org/10.1016/j.vetmic.2018.03.015</a>	2,5250
Leo, Simone	Mazzone P, Corneli S, Di_Paolo A, Maresca C, Felici A, Biagetti M, Ciullo M, Sebastiani C, Pezzotti G, Leo° S, Ricchi° M, Arrigoni° N	Survival of Mycobacterium avium subsp. paratuberculosis in the intermediate and final digestion products of biogas plants	J Appl Microbiol 125 (2018) . - p 36-44. - 40 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1111/jam.13762">https://doi.org/10.1111/jam.13762</a>	2,1600

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Lombardi, Guerino	Vinco° LJ, Giacomelli° S, Campana° L, Chiari° M, Vitale° N, Lombardi° G, Veldkamp T, Hocking PM	Identification of a practical and reliable method for the evaluation of litter moisture in turkey production	Br Poult Sci 59 no 1 (2018) . - p 7-12. - 9 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1080/00071668.2017.1381334">https://doi.org/10.1080/00071668.2017.1381334</a>	1,0960
Lombardi, Guerino	Costassa EV, D'Angelo A, Mazza M, Meloni D, Baioni E, Maurella C, Colussi S, Martinelli° N, Lo_Faro M, Berrone E, Favole A, Crociara P, Grifoni S, Gallo M, Lombardi° G, Iulini B, Casalone C, Corona C	Clinical, pathological, and molecular features of classical and L-type atypical-BSE in goats	PLoS One 13 no 5 (2018) . - p e0198037 (22 p). - 46 bib ref ( ultimo accesso 11/06/2018 ) <a href="https://doi.org/10.1371/journal.pone.0198037">https://doi.org/10.1371/journal.pone.0198037</a>	2,7660
Lombardi, Guerino	Caloni F, Sambuy Y, Lombardi° G, Dotti° S, De_Angelis I	3Replacement Winter School "Out of the barriers : in vitro models in toxicology"	Altex Alternative Anim Exp 35 no 4 (2018) . - p 520-521 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.14573/altex.1807231">https://doi.org/10.14573/altex.1807231</a>	5,2320
Lorenzi, Valentina	Bertocchi° L, Fusi° F, Angelucci° A, Bolzoni° L, Pongolini° S, Strano° RM, Ginestreti° J, Riuzzi° G, Moroni P, Lorenzi° V	Characterization of hazards, welfare promoters and animal-based measures for the welfare assessment of dairy cows : elicitation of expert opinion	Prev Vet Med 150 (2018) . - p 8-18. - 51 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.prevetmed.2017.11.023">https://doi.org/10.1016/j.prevetmed.2017.11.023</a>	1,9240
Losio, Marina Nadia	Losio° MN, Pavoni° E, Finazzi° G, Agostoni C, Daminelli° P, Dalzini° E, Varisco° G, Cinotti° S.	Preparation of powdered infant formula : could product's safety be improved?	J Pediatr Gastroenterol Nutr 67 no 4 (2018) . - p 543-546. - 18 bib ref ( ultimo accesso 15/01/2019 ) <a href="https://doi.org/10.1097/MPG.0000000000002100">https://doi.org/10.1097/MPG.0000000000002100</a>	2,7520
Losio, Marina Nadia	Finazzi° G, Filipello° V, Bertoletti° I, Zecca O, Marchetti M, Losio° MN	Foodborne outbreak of gastroenteritis caused by Staphylococcal enterotoxin in Northern Italy	Eur J Public Health 28 suppl 4 (2018) . - p 451 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky218.124">https://doi.org/10.1093/eurpub/cky218.124</a>	2,7820
Losio, Marina Nadia	Rubini° S, Losardo M, De_Magistris I, Barbieri S, Bolognesi° E, Berardelli C, Losio° MN, Pavoni° E, Bertasi° B, Suffredini E	Occurrence and characterization of Vibrio parahaemolyticus in bivalves from the Adriatic Sea, Italy	Eur J Public Health 28 suppl 4 (2018) . - p 242-243 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky213.710">https://doi.org/10.1093/eurpub/cky213.710</a>	2,7820
Losio, Marina Nadia	Pavoni° E, Barbieri° I, Colombrita D, Di_Bartolo I, Caccuri F, Ruggeri FM, Caruso A, Losio° MN	Detection of norovirus in children with acute gastroenteritis in a hospital of Italy	Eur J Public Health 28 suppl 4 (2018) . - p 482-483 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky218.215">https://doi.org/10.1093/eurpub/cky218.215</a>	2,7820
Losio, Marina Nadia	De_Medici D, Schembri P, Guercio A, Losio° MN, De_Santis P, Purpari G, Pavoni° E, Bilei S, Di_Pasquale S, D'Amato S, Suffredini E	Hepatitis E virus : a nationwide study for risk assessment of foodborne transmission	Eur J Public Health 28 suppl 4 (2018) . - p 452-453 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky218.128">https://doi.org/10.1093/eurpub/cky218.128</a>	2,7820
Luini, Mario Vittorio	Maisano° AM, Romano° A, Maraschi F, Morandi S, Orlandelli C, Spelta° C, Vezzoli° F, Bertocchi° L, Luini° M	Indagini epidemiologiche, biomolecolari e di antibiotico-resistenza in aziende di bovine da latte con infezione da <i>Streptococcus agalactiae</i> = " <i>Epidemiological, molecular and antimicrobial-resistance investigations in dairy farms infected with Streptococcus agalactiae</i> "	Large Anim Rev 24 no 1 (2018) . - p 11-18. - 18 bib ref	0,2600
Luini, Mario Vittorio	Badi S, Cremonesi P, Abbassi MS, Ibrahim C, Snoussi M, Bignoli G, Luini° M, Castiglioni B, Hassen A	Antibiotic resistance phenotypes and virulence-associated genes in Escherichia coli isolated from animals and animal food products in Tunisia	FEMS Microbiol Letters 365 no 10 (2018) . - 7 p. - 52 bib ref ( ultimo accesso 26/02/2019 ) <a href="https://doi.org/10.1093/femsle/fny088">https://doi.org/10.1093/femsle/fny088</a>	1,7350

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Luini, Mario Vittorio	Severgnini M, Lazzari B, Capra E, Chessa S, Luini° M, Bordoni R, Castiglioni B, Ricchi° M, Cremonesi P	Genome sequencing of <i>Prototheca zopfii</i> genotypes 1 and 2 provides evidence of a severe reduction in organellar genomes	Sci Rep 8 (2018) . - Article no. 14637 (9 p). - 52 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1038/s41598-018-32992-0">https://doi.org/10.1038/s41598-018-32992-0</a>	4,1220
Luppi, Andrea	Chiapponi° C, Ebranati E, Pariani E, Faccini° S, Luppi° A, Baioni° L, Manfredi° R, Carta V, Merenda° M, Affanni P, Colucci ME, Veronesi L, Zehender G, Foni° E	Genetic analysis of human and swine influenza A viruses isolated in Northern Italy during 2010-2015	Zoonoses Public Health 65 no 1 (2018) . - p 114-123. - 46 bib ref ( ultimo accesso 25/01/2019 ) <a href="https://doi.org/10.1111/zph.12378">https://doi.org/10.1111/zph.12378</a>	2,6880
Luppi, Andrea	Magistrali CF, Curcio L, Luppi° A, Pezzotti G, Orsini S, Tofani S, Feudi C, Carattoli A, Villa L	Mobile colistin resistance genes in <i>Escherichia coli</i> from pigs affected by colibacillosis	Int J Antimicrob Agents 52 no 5 (2018) . - p 744-746. - 7 bib ref ( ultimo accesso 11/01/2019 ) <a href="https://doi.org/10.1016/j.ijantimicag.2018.08.008">https://doi.org/10.1016/j.ijantimicag.2018.08.008</a>	4,2530
Luppi, Andrea	De_Lorenzi° G, Kamphuisen K, Biscontini G, Pacciarini° M, Zanoni° M, Luppi° A	Mycobacterium genavense infection in a domestic ferret ( <i>Mustela putorius furo</i> )	Top Companion Anim Med 33 (2018) . - p 119-121. - 19 bib ref ( ultimo accesso 14/01/2019 ) <a href="https://doi.org/10.1053/j.tcam.2018.10.001">https://doi.org/10.1053/j.tcam.2018.10.001</a>	0,4690
Magnino, Simone	Rizzo F, Braghin S, David M, Rigamonti° S, Vicari° N, Magnino° S, Mandola ML	Chlamydia spp. detected in poultry in Piedmont, Italy	World Poultry Sci J 74 Suppl (2018) . - p 51 (Oral O7-03) ( Ultimo accesso 05/03/2019 ) <a href="http://www.wpsa.com/images/downloads/tables_of_contents/2018_MPS_BoA_online.pdf">http://www.wpsa.com/images/downloads/tables_of_contents/2018_MPS_BoA_online.pdf</a>	1,4390
Maisano, Antonio Marco	Maisano° AM, Romano° A, Maraschi F, Morandi S, Orlandelli C, Spelta° C, Vezzoli° F, Bertocchi° L, Luini° M	Indagini epidemiologiche, biomolecolari e di antibiotico-resistenza in aziende di bovine da latte con infezione da <i>Streptococcus agalactiae</i> = " <i>Epidemiological, molecular and antimicrobial-resistance investigations in dairy farms infected with Streptococcus agalactiae</i> "	Large Anim Rev 24 no 1 (2018) . - p 11-18. - 18 bib ref	0,2600
Manfredi, Roberta	Chiapponi° C, Ebranati E, Pariani E, Faccini° S, Luppi° A, Baioni° L, Manfredi° R, Carta V, Merenda° M, Affanni P, Colucci ME, Veronesi L, Zehender G, Foni° E	Genetic analysis of human and swine influenza A viruses isolated in Northern Italy during 2010-2015	Zoonoses Public Health 65 no 1 (2018) . - p 114-123. - 46 bib ref ( ultimo accesso 25/01/2019 ) <a href="https://doi.org/10.1111/zph.12378">https://doi.org/10.1111/zph.12378</a>	2,6880
Martinelli, Nicola	Costassa EV, D'Angelo A, Mazza M, Meloni D, Baioni E, Maurella C, Colussi S, Martinelli° N, Lo_Faro M, Berrone E, Favole A, Crociara P, Grifoni S, Gallo M, Lombardi° G, Iulini B, Casalone C, Corona C	Clinical, pathological, and molecular features of classical and L-type atypical-BSE in goats	PLoS One 13 no 5 (2018) . - p e0198037 (22 p). - 46 bib ref ( ultimo accesso 11/06/2018 ) <a href="https://doi.org/10.1371/journal.pone.0198037">https://doi.org/10.1371/journal.pone.0198037</a>	2,7660
Martinelli, Nicola	Passeri B, Martinelli° N, Alborali° LG, Cantoni AM, Di_Lecce R, Bertani V, Corradi A	Immunohistochemical evaluation of TRL-4 response in the mediastinal adipose tissue of pigs infected naturally with <i>Mycoplasma hyopneumoniae</i>	J Comp Pathol 158 (2018) . - p 138 ( ultimo accesso 11/07/2019 ) <a href="https://doi.org/10.1016/j.jcpa.2017.10.136">https://doi.org/10.1016/j.jcpa.2017.10.136</a>	1,3640
Massi, Paola	Franzo G, Cecchinato M, Tosi° G, Fiorentini° L, Faccin° F, Tucciarone CM, Trogu° T, Barbieri° I, Massi° P, Moreno° A	GI-16 lineage (624/I or Q1), there and back again : the history of one of the major threats for poultry farming of our era	PLoS One 13 no 12 (2018) . - p e0203513 (15 p). - 46 bib ref ( ultimo accesso 11/01/2019 ) <a href="https://doi.org/10.1371/journal.pone.0203513">https://doi.org/10.1371/journal.pone.0203513</a>	2,7660

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Menotta, Simonetta	Diletti G, Scorticini G, Abete MC, Binato G, Candeloro L, Ceci R, Chessa G, Conte A, Di_Sandro A, Esposito M, Fedrizzi° G, Ferrantelli V, Ferretti° E, Menotta° S, Nardelli V, Neri B, Piersanti A, Roberti F, Ubaldi A, Brambilla G	Intake estimates of dioxins and dioxin-like polychlorobiphenyls in the Italian general population from the 2013-2016 results of official monitoring plans in food	Sci Total Environ 627 (2018) . - p 11-19. - 43 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.scitotenv.2018.01.181">https://doi.org/10.1016/j.scitotenv.2018.01.181</a>	4,6100
Menotta, Simonetta	Andreotti A, Fabbri I, Menotta° S, Borghesi F	Lead gunshot ingestion by a Peregrine Falcon	Ardeola 65 no 1 (2018) . - p 53-58. - 16 bib ref ( ultimo accesso 26/02/2019 ) <a href="https://doi.org/10.13157/ara.65.1.2018.sc1">https://doi.org/10.13157/ara.65.1.2018.sc1</a>	1,2000
Menotta, Simonetta	Rubini° S, Galletti° G, Barbieri S, Menotta° S, Montanari° S, Merialdi° G, Govoni G, Boschetti L, Pompei M, Milandri A	Monitoring programme of Shellfish in North Adriatic Sea (Italy) : old and new marine biotoxins	Eur J Public Health 28 suppl 4 (2018) . - p 177 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky213.520">https://doi.org/10.1093/eurpub/cky213.520</a>	2,7820
Merenda, Marianna	Chiapponi° C, Ebranati E, Pariani E, Faccini° S, Luppi° A, Baioni° L, Manfredi° R, Carta V, Merenda° M, Affanni P, Colucci ME, Veronesi L, Zehender G, Foni° E	Genetic analysis of human and swine influenza A viruses isolated in Northern Italy during 2010-2015	Zoonoses Public Health 65 no 1 (2018) . - p 114-123. - 46 bib ref ( ultimo accesso 25/01/2019 ) <a href="https://doi.org/10.1111/zph.12378">https://doi.org/10.1111/zph.12378</a>	2,6880
Merialdi, Giuseppe	Rubini° S, Galletti° G, D'Incau° M, Govoni G, Boschetti L, Berardelli C, Barbieri S, Merialdi° G, Formaglio A, Guidi E, Bergamini M, Piva S, Serraino A, Giacometti F	Occurrence of Salmonella enterica subsp. enterica in bivalve molluscs and associations with Escherichia coli in molluscs and faecal coliforms in seawater	Food Control 84 (2018) . - p 429-435. - 40 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.foodcont.2017.08.035">https://doi.org/10.1016/j.foodcont.2017.08.035</a>	3,6670
Merialdi, Giuseppe	Rubini° S, Locatelli CA, Strano_Rossi S, Faggionato° E, Bertocchi S, Govoni G, Merialdi° G, Fontana° MC, Barbieri S, Talarico A, Frisoni P, Gaudio RM	Non-accidental poisoning of domestic and wild animals in Ferrara Province, Italy	Clin Toxicol 56 no 6 (2018) . - p 476-477 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1080/15563650.2018.1457818">https://doi.org/10.1080/15563650.2018.1457818</a>	4,3810
Merialdi, Giuseppe	Rugna° G, Carra° E., Bergamini° F, Calzolari° M, Salvatore D, Corpus° F, Gennari W, Baldelli R, Fabbi° M, Natalini S, Vitale F, Varani S, Merialdi° G	Multilocus microsatellite typing (MLMT) reveals host-related population structure in Leishmania infantum from northeastern Italy	PLoS Neglect Trop Dis 12 no 7 (2018) . - p e0006595 (18 p). - 47 bib ref ( ultimo accesso 27/08/2018 ) <a href="https://doi.org/10.1371/journal.pntd.0006595">https://doi.org/10.1371/journal.pntd.0006595</a>	4,3670
Merialdi, Giuseppe	Rubini° S, Galletti° G, Barbieri S, Menotta° S, Montanari° S, Merialdi° G, Govoni G, Boschetti L, Pompei M, Milandri A	Monitoring programme of Shellfish in North Adriatic Sea (Italy) : old and new marine biotoxins	Eur J Public Health 28 suppl 4 (2018) . - p 177 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky213.520">https://doi.org/10.1093/eurpub/cky213.520</a>	2,7820
Merla, Cristina	Merla° C, Andreoli° G, Garino C, Vicari° N, Tosi° G, Guglielminetti ML, Moretti° A, Biancardi° A, Arlorio M, Fabbi° M	Monitoring of ochratoxin A and ochratoxin-producing fungi in traditional salami manufactured in Northern Italy	Mycotoxin Res 34 (2018) . - p 107-116. - 52 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1007/s12550-017-0305-y">https://doi.org/10.1007/s12550-017-0305-y</a>	2,8540
Montanari, Sergio	Rubini° S, Galletti° G, Barbieri S, Menotta° S, Montanari° S, Merialdi° G, Govoni G, Boschetti L, Pompei M, Milandri A	Monitoring programme of Shellfish in North Adriatic Sea (Italy) : old and new marine biotoxins	Eur J Public Health 28 suppl 4 (2018) . - p 177 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky213.520">https://doi.org/10.1093/eurpub/cky213.520</a>	2,7820
Moreno_Martin, Ana Maria	Lelli° D, Prosperi° A, Moreno° A, Chiapponi° C, Gibellini AM, De_Benedictis P, Leopardi S, Sozzi° E, Lavazza° A	Isolation of a novel Rhabdovirus from an insectivorous bat ( <i>Pipistrellus kuhlii</i> ) in Italy	Virol J 15 (2018) . - no 37 (7 p). - 30 bib ref ( Ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s12985-018-0949-z">https://doi.org/10.1186/s12985-018-0949-z</a>	2,4650

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Moreno_Martin, Ana Maria	Calzolari° M, Chiapponi° C, Bellini R, Bonilauri° P, Lelli° D, Moreno° A, Barbieri° I, Pongolini° S, Lavazza° A, Dottori° M	Isolation of three novel reassortant phleboviruses, Ponticelli I, II, III, and of Toscana virus from field-collected sand flies in Italy	Parasites & Vectors 11 (2018) . - no 84 (11 p). - 40 bib ref ( ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s13071-018-2668-0">https://doi.org/10.1186/s13071-018-2668-0</a>	3,1630
Moreno_Martin, Ana Maria	Sozzi° E, Moreno° A, Lelli° D, Perulli° S, Prospieri° A, Brocchi° E, Capucci° L, Papetti° A, Giacomini° E, Alborali° GL, Lavazza° A	Development and validation of a monoclonal antibody-based competitive ELISA for detection of antibodies against porcine epidemic diarrhoea virus (PEDV)	Res Vet Sci 121 (2018) . - p 106-110. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2018.10.011">https://doi.org/10.1016/j.rvsc.2018.10.011</a>	1,6160
Moreno_Martin, Ana Maria	Franzo G, Cecchinato M, Tosi° G, Fiorentini° L, Faccin° F, Tucciarone CM, Trogu° T, Barbieri° I, Massi° P, Moreno° A	GI-16 lineage (624/I or Q1), there and back again : the history of one of the major threats for poultry farming of our era	PLoS One 13 no 12 (2018) . - p e0203513 (15 p). - 46 bib ref ( ultimo accesso 11/01/2019 ) <a href="https://doi.org/10.1371/journal.pone.0203513">https://doi.org/10.1371/journal.pone.0203513</a>	2,7660
Moreno_Martin, Ana Maria	Caruso C, Vitale° N, Prato R, Radaelli MC, Zoppi S, Possidente R, Dondo A, Chiavacci L, Moreno° MA, Masoero L	Pseudorabies virus in North-West Italian wild boar ( <i>Sus scrofa</i> ) populations : prevalence and risk factors to support a territorial risk-based surveillance	Vet Ital 54 no 4 (2018) . - p 337-341. - 19 bib ref ( ultimo accesso 20/06/2019 ) <a href="https://doi.org/10.12834/VetIt.1006.6613.2">https://doi.org/10.12834/VetIt.1006.6613.2</a>	0,9150
Moretti, Angelo	Merla° C, Andreoli° G, Garino C, Vicari° N, Tosi° G, Guglielminetti ML, Moretti° A, Biancardi° A, Arlorio M, Fabbio° M	Monitoring of ochratoxin A and ochratoxin-producing fungi in traditional salami manufactured in Northern Italy	Mycotoxin Res 34 (2018) . - p 107-116. - 52 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1007/s12550-017-0305-y">https://doi.org/10.1007/s12550-017-0305-y</a>	2,8540
Morganti, Marina	Morganti° M, Bolzoni° L, Scaltriti° E, Casadei° G, Carra° E, Rossi L, Gherardi P, Faccini F, Arrigoni° N, Sacchi AR, Delledonne M, Pongolini° S	Rise and fall of outbreak-specific clone inside endemic pulsotype of <i>Salmonella</i> 4,[5],12:i:-; insights from high-resolution molecular surveillance in Emilia-Romagna, Italy, 2012 to 2015	EuroSurveillance 23 no 13 (2018) . - p 17-00375 (11 p). - 42 bib ref ( ultimo accesso 04/05/2018 ) <a href="https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375">https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375</a>	7,1270
Pacciarini, Maria	Amato B, Di_Marco Lo_Presti V, Gerace E, Capucchio MT, Vitale M, Zanghi P, Pacciarini° ML, Marianelli C, Boniotti° MB	Molecular epidemiology of <i>Mycobacterium tuberculosis</i> complex strains isolated from livestock and wild animals in Italy suggests the need for a different eradication strategy for bovine tuberculosis	Transbound Emerg Dis 65 no 2 (2018) . - p 416-424. - 76 bib ref ( Ultimo accesso 18/06/2018 ) <a href="https://doi.org/10.1111/tbed.12776">https://doi.org/10.1111/tbed.12776</a>	3,5040
Pacciarini, Maria	De_Lorenzi° G, Kamphuisen K, Biscontini G, Pacciarini° M, Zanoni° M, Luppi° A	<i>Mycobacterium genavense</i> infection in a domestic ferret ( <i>Mustela putorius furo</i> )	Top Companion Anim Med 33 (2018) . - p 119-121. - 19 bib ref ( ultimo accesso 14/01/2019 ) <a href="https://doi.org/10.1053/j.tcam.2018.10.001">https://doi.org/10.1053/j.tcam.2018.10.001</a>	0,4690
Pacciarini, Maria	Fontana° S, Pacciarini° M, Boifava° M, Pellesi° R, Casto° B, Gastaldelli M, Koehler H, Pozzato N, Casalinuovo F, Boniotti° MB	Development and evaluation of two multi-antigen serological assays for the diagnosis of bovine tuberculosis in cattle	J Microbiol Methods 153 (2018) . - p 118-126. - 56 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.mimet.2018.09.013">https://doi.org/10.1016/j.mimet.2018.09.013</a>	1,7010
Papetti, Alice	Rasmussen TB, Boniotti° MB, Papetti° A, Grasland B, Frossard JP, Dastjerdi A, Hulst M, Hanke D, Pohlmann A, Blome S, Van_der_Poel WHM, Steinbach F, Blanchard Y, Lavazza° A, Bøtner A, Belsham GJ	Full-length genome sequences of porcine epidemic diarrhoea virus strain CV777; use of NGS to analyse genomic and sub-genomic RNAs	PLoS One 13 no 3 (2018) . - p e0193682 (17 p). - 40 bib ref ( ultimo accesso 08/03/2018 ) <a href="https://doi.org/10.1371/journal.pone.0193682">https://doi.org/10.1371/journal.pone.0193682</a>	2,7660

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Papetti, Alice	Boniotti° MB, Papetti° A, Bertasio° C, Giacomini° E, Lazzaro° M, Cerioli° M, Faccini° S, Bonilauri° P, Vezzoli° F, Lavazza° A, Alborali° GL	Porcine epidemic diarrhoea virus in Italy : disease spread and the role of transportation	Transbound Emerg Dis 65 (2018) . - p 1935-1942. - 46 bib ref ( ultimo accesso 10/01/2019 ) <a href="https://doi.org/10.1111/tbed.12974">https://doi.org/10.1111/tbed.12974</a>	3,5040
Papetti, Alice	Sozzi° E, Moreno° A, Lelli° D, Perulli° S, Prospieri° A, Brocchi° E, Capucci° L, Papetti° A, Giacomini° E, Alborali° GL, Lavazza° A	Development and validation of a monoclonal antibody-based competitive ELISA for detection of antibodies against porcine epidemic diarrhoea virus (PEDV)	Res Vet Sci 121 (2018) . - p 106-110. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2018.10.011">https://doi.org/10.1016/j.rvsc.2018.10.011</a>	1,6160
Paternoster, Giulia	Galletti° G, Santi° A, Guberti V, Paternoster° G, Licata E, Loli Piccolomini L, Procopio° A, Tamburini M	A method to identify the areas at risk for the introduction of avian influenza virus into poultry flocks through direct contact with wild ducks	Transbound Emerg Dis 65 (2018) . - p 1033-1038. - 28 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1111/tbed.12838">https://doi.org/10.1111/tbed.12838</a>	3,5040
Pavoni, Enrico	Losio° MN, Pavoni° E, Finazzi° G, Agostoni C, Daminelli° P, Dalzini° E, Varisco° G, Cinotti° S.	Preparation of powdered infant formula : could product's safety be improved?	J Pediatr Gastroenterol Nutr 67 no 4 (2018) . - p 543-546. - 18 bib ref ( ultimo accesso 15/01/2019 ) <a href="https://doi.org/10.1097/MPG.0000000000002100">https://doi.org/10.1097/MPG.0000000000002100</a>	2,7520
Pavoni, Enrico	Rubini° S, Losardo M, De_Magistris I, Barbieri S, Bolognesi° E, Berardelli C, Losio° MN, Pavoni° E, Bertasi° B, Suffredini E	Occurrence and characterization of Vibrio parahaemolyticus in bivalves from the Adriatic Sea, Italy	Eur J Public Health 28 suppl 4 (2018) . - p 242-243 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky213.710">https://doi.org/10.1093/eurpub/cky213.710</a>	2,7820
Pavoni, Enrico	Pavoni° E, Barbieri° I, Colombrita D, Di_Bartolo I, Caccuri F, Ruggeri FM, Caruso A, Losio° MN	Detection of norovirus in children with acute gastroenteritis in a hospital of Italy	Eur J Public Health 28 suppl 4 (2018) . - p 482-483 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky218.215">https://doi.org/10.1093/eurpub/cky218.215</a>	2,7820
Pavoni, Enrico	De_Medici D, Schembri P, Guercio A, Losio° MN, De_Santis P, Purpari G, Pavoni° E, Bilei S, Di_Pasquale S, D'Amato S, Suffredini E	Hepatitis E virus : a nationwide study for risk assessment of foodborne transmission	Eur J Public Health 28 suppl 4 (2018) . - p 452-453 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky218.128">https://doi.org/10.1093/eurpub/cky218.128</a>	2,7820
Pedriali, Natascia	Rubini° S, Frisoni P, Russotto C, Pedriali° N, Mignone W, Grattarola C, Giorda F, Pautasso A, Barbieri S, Cozzi B, Mazzariol S, Gaudio RM	The diatoms test in veterinary medicine : a pilot study on cetaceans and sea turtles	Forensic Sci Int 290 (2018) . - p e19-e23. - 33 bib ref ( ultimo accesso 24/02/2020 ) <a href="https://doi.org/10.1016/j.forsciint.2018.06.033">https://doi.org/10.1016/j.forsciint.2018.06.033</a>	1,9740
Pellesi, Roberta	Fontana° S, Pacciaroni° M, Boifava° M, Pellesi° R, Casto° B, Gastaldelli M, Koehler H, Pozzato N, Casalinuovo F, Boniotti° MB	Development and evaluation of two multi-antigen serological assays for the diagnosis of bovine tuberculosis in cattle	J Microbiol Methods 153 (2018) . - p 118-126. - 56 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.mimet.2018.09.013">https://doi.org/10.1016/j.mimet.2018.09.013</a>	1,7010
Perulli, Simona	Sozzi° E, Moreno° A, Lelli° D, Perulli° S, Prospieri° A, Brocchi° E, Capucci° L, Papetti° A, Giacomini° E, Alborali° GL, Lavazza° A	Development and validation of a monoclonal antibody-based competitive ELISA for detection of antibodies against porcine epidemic diarrhoea virus (PEDV)	Res Vet Sci 121 (2018) . - p 106-110. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2018.10.011">https://doi.org/10.1016/j.rvsc.2018.10.011</a>	1,6160
Pezzoni, Giulia	Dayhum A, Sharif M, Eldaghayes I, Kammon A, Calistri P, Danzetta ML, Di_Sabatino D, Petrini A, Ferrari G, Grazioli° S, Pezzoni° G, Brocchi° E	Sero-prevalence and epidemiology of peste des petits ruminants in Libya	Transbound Emerg Dis 65 (2018) . - p e48-e54. - 35 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1111/tbed.12670">https://doi.org/10.1111/tbed.12670</a>	3,5040

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Pezzoni, Giulia	Hamdy ME, Del_Carlo M, Hussein HA, Salah TA, El-Deeb AH, Emara MM, Pezzoni° G, Compagnone D	Development of gold nanoparticles biosensor for ultrasensitive diagnosis of foot and mouth disease virus	J Nanobiotechnology 16 (2018) . - no 48 (12 p). - 49 bib ref ( Ultimo accesso 04/09/2018 ) <a href="https://doi.org/10.1186/s12951-018-0374-x">https://doi.org/10.1186/s12951-018-0374-x</a>	5,2940
Pezzoni, Giulia	Bachanek-Bankowska K, Di_Nardo A, Wadsworth J, Mioulet V, Pezzoni° G, Grazioli° S, Brocchi° E, Kafe SC, Hettiarachchi R, Kumarawadu PL, Eldaghayes IM, Dayhum AS, Meenowa D, Sghaier S, Madani H, Abouchoaib N, Hoang BH, Vu PP, Dukpa K, Gurung RB, Tenzin S, Wernery U, Panthumart A, Seeyo KB, Linchongsubongkoch W, Relmy A, Bakali-Kassimi L, Scherbakov A, King DP, Knowles NJ	Reconstructing the evolutionary history of pandemic foot-and-mouth disease viruses : the impact of recombination within the emerging O/ME-SA/Ind-2001 lineage	Sci Rep 8 (2018) . - Article no. 14693 (11 p). - 44 bib ref ( ultimo accesso 07/12/2018 ) <a href="https://doi.org/10.1038/s41598-018-32693-8">https://doi.org/10.1038/s41598-018-32693-8</a>	4,1220
Pinna, Marco	Calzolari° M, Rugna° G, Clementi E, Carra° E, Pinna° M, Bergamini° F, Fabbri° M, Dottori° M, Sacchi L, Votypka J	Isolation of a Trypanosome related to Trypanosoma theileri (Kinetoplastea: Trypanosomatidae) from Phlebotomus perfiliewi (Diptera: Psychodidae)	BioMed Res Int (2018) . - Article ID 2597074 (8 p). - 33 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1155/2018/2597074">https://doi.org/10.1155/2018/2597074</a>	2,5830
Pongolini, Stefano	Bonardi S, Le_Guern AS, Savin C, Pupillo G, Bolzoni° L, Cavalca M, Pongolini° S	Detection, virulence and antimicrobial resistance of Yersinia enterocolitica in bulk tank milk in Italy	Int Dairy J 84 (2018) . - p 46-53. - 73 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.idairyj.2018.04.003">https://doi.org/10.1016/j.idairyj.2018.04.003</a>	2,2010
Pongolini, Stefano	Bertocchi° L, Fusi° F, Angelucci° A, Bolzoni° L, Pongolini° S, Strano° RM, Ginestreti° J, Riuzzi° G, Moroni P, Lorenzi° V	Characterization of hazards, welfare promoters and animal-based measures for the welfare assessment of dairy cows : elicitation of expert opinion	Prev Vet Med 150 (2018) . - p 8-18. - 51 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.prevetmed.2017.11.023">https://doi.org/10.1016/j.prevetmed.2017.11.023</a>	1,9240
Pongolini, Stefano	Calzolari° M, Chiapponi° C, Bellini R, Bonilauri° P, Lelli° D, Moreno° A, Barbieri° I, Pongolini° S, Lavazza° A, Dottori° M	Isolation of three novel reassortant phleboviruses, Ponticelli I, II, III, and of Toscana virus from field-collected sand flies in Italy	Parasites & Vectors 11 (2018) . - no 84 (11 p). - 40 bib ref ( ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s13071-018-2668-0">https://doi.org/10.1186/s13071-018-2668-0</a>	3,1630
Pongolini, Stefano	Morganti° M, Bolzoni° L, Scaltriti° E, Casadei° G, Carra° E, Rossi L, Gherardi P, Faccini F, Arrigoni° N, Sacchi AR, Delledonne M, Pongolini° S	Rise and fall of outbreak-specific clone inside endemic pulsotype of Salmonella 4,[5],12:i:-; insights from high-resolution molecular surveillance in Emilia-Romagna, Italy, 2012 to 2015	EuroSurveillance 23 no 13 (2018) . - p 17-00375 (11 p). - 42 bib ref ( ultimo accesso 04/05/2018 ) <a href="https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375">https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375</a>	7,1270
Pongolini, Stefano	Gaibani P, Campoli C, Lewis RE, Volpe SL, Scaltriti° E, Giannella M, Pongolini° S, Berlingeri A, Cristini F, Bartoletti M, Tedeschi S, Ambretti S	In vivo evolution of resistant subpopulations of KPC-producing Klebsiella pneumoniae during ceftazidime/avibactam treatment	J Antimicrob Chemother 73 (2018) . - p 1525-1529. - 20 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/jac/dky082">https://doi.org/10.1093/jac/dky082</a>	5,2170

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Pongolini, Stefano	Bonardi S, Bolzoni° L, Brindani F, Scaltriti° E, Cavallini P, Carnovale G, Pongolini° S	Salmonella detection and counting on pig carcasses and cutting lines in Italian slaughterhouses	Foodborne Pathog Dis 15 no 6 (2018) . - p 339-345. - 33 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1089/fpd.2017.2375">https://doi.org/10.1089/fpd.2017.2375</a>	2,4760
Pongolini, Stefano	Gaibani P, Ambretti S, Scaltriti° E, Cordovana M, Berlingeri A, Pongolini° S, Landini MP, Re MC	A novel IncA plasmid carrying blaVIM-1 in a Kluyvera cryocrescens strain	J Antimicrob Chemother 73 no 11 (2018) . - p 3206-3208. - 11 ref bib ( ultimo accesso 11/01/2019 ) <a href="https://doi.org/10.1093/jac/dky304">https://doi.org/10.1093/jac/dky304</a>	5,2170
Pongolini, Stefano	Gori M, Ebranati E, Scaltriti° E, Huedo P, Ciceri G, Tanzi E, Pontello M, Zehender G, Pongolini° S, Bolzoni° L	High-resolution diffusion pattern of human infections by Salmonella enterica serovar Napoli in Northern Italy explained through phylogeography	PLoS One 13 no 8 (2018) . - p e0202573 (16 p). - 49 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1371/journal.pone.0202573">https://doi.org/10.1371/journal.pone.0202573</a>	2,7660
Pongolini, Stefano	Carretto E, Brovarone F, Nardini P, Russello G, Barbarini D, Pongolini° S, Gagliotti C, Carattoli A, Sarti M	Detection of mcr-4 positive Salmonella enterica serovar Typhimurium in clinical isolates of human origin, Italy, October to November 2016	EuroSurveillance 23 no 2 (2018) . - no. 17-00821 (3 p). - 15 bib ref ( Ultimo accesso 11/01/2019 ) <a href="https://doi.org/10.2807/1560-7917.ES.2018.23.2.17-00821">https://doi.org/10.2807/1560-7917.ES.2018.23.2.17-00821</a>	7,1270
Procopio, Anna	Galletti° G, Santi° A, Guberti V, Paternoster° G, Licata E, Loli Piccolomini L, Procopio° A, Tambù M	A method to identify the areas at risk for the introduction of avian influenza virus into poultry flocks through direct contact with wild ducks	Transbound Emerg Dis 65 (2018) . - p 1033-1038. - 28 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1111/tbed.12838">https://doi.org/10.1111/tbed.12838</a>	3,5040
Prosperi, Alice	Lelli° D, Prosperi° A, Moreno° A, Chiapponi° C, Gibellini AM, De_Benedictis P, Leopardi S, Sozzi° E, Lavazza° A	Isolation of a novel Rhabdovirus from an insectivorous bat ( <i>Pipistrellus kuhlii</i> ) in Italy	Virol J 15 (2018) . - no 37 (7 p). - 30 bib ref ( Ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s12985-018-0949-z">https://doi.org/10.1186/s12985-018-0949-z</a>	2,4650
Prosperi, Alice	Sozzi° E, Moreno° A, Lelli° D, Perulli° S, Prosperi° A, Brocchi° E, Capucci° L, Papetti° A, Giacomini° E, Alborali° GL, Lavazza° A	Development and validation of a monoclonal antibody-based competitive ELISA for detection of antibodies against porcine epidemic diarrhoea virus (PEDV)	Res Vet Sci 121 (2018) . - p 106-110. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2018.10.011">https://doi.org/10.1016/j.rvsc.2018.10.011</a>	1,6160
Ricchi, Matteo	Galiero° A, Leo° S, Garbarino° C, Arrigoni° N, Russo° S, Giacomelli° S, Bianchi° A, Trevisiol K, Idrizi I, Daka G, Fratini F, Turchi B, Cerri D, Ricchi° M	Mycobacterium aviumsubsp. [i.e. avium subsp.] paratuberculosis isolated from wild red deer ( <i>Cervus elaphus</i> ) in Northern Italy	Vet Microbiol 217 (2018) . - p 167-172. - 37 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetmic.2018.03.015">https://doi.org/10.1016/j.vetmic.2018.03.015</a>	2,5250
Ricchi, Matteo	Mazzone P, Corneli S, Di_Paolo A, Maresca C, Felici A, Biagetti M, Ciullo M, Sebastiani C, Pezzotti G, Leo° S, Ricchi° M, Arrigoni° N	Survival of Mycobacterium avium subsp. paratuberculosis in the intermediate and final digestion products of biogas plants	J Appl Microbiol 125 (2018) . - p 36-44. - 40 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1111/jam.13762">https://doi.org/10.1111/jam.13762</a>	2,1600
Ricchi, Matteo	Severgnini M, Lazzari B, Capra E, Chessa S, Luini° M, Bordoni R, Castiglioni B, Ricchi° M, Cremonesi P	Genome sequencing of <i>Prototheca zopfii</i> genotypes 1 and 2 provides evidence of a severe reduction in organellar genomes	Sci Rep 8 (2018) . - Article no. 14637 (9 p). - 52 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1038/s41598-018-32992-0">https://doi.org/10.1038/s41598-018-32992-0</a>	4,1220
Rigamonti, Sara	Rizzo F, Braghin S, David M, Rigamonti° S, Vicari° N, Magnino° S, Mandola ML	Chlamydia spp. detected in poultry in Piedmont, Italy	World Poultry Sci J 74 Suppl (2018) . - p 51 (Oral O7-03) ( Ultimo accesso 05/03/2019 ) <a href="http://www.wpsa.com/images/downloads/tables_of_contents/2018_MPS_BoA_online.pdf">http://www.wpsa.com/images/downloads/tables_of_contents/2018_MPS_BoA_online.pdf</a>	1,4390

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Riuzzi, Giorgia	Bertocchi° L, Fusi° F, Angelucci° A, Bolzoni° L, Pongolini° S, Strano° RM, Ginestreti° J, Riuzzi° G, Moroni P, Lorenzi° V	Characterization of hazards, welfare promoters and animal-based measures for the welfare assessment of dairy cows : elicitation of expert opinion	Prev Vet Med 150 (2018) . - p 8-18. - 51 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.prevetmed.2017.11.023">https://doi.org/10.1016/j.prevetmed.2017.11.023</a>	1,9240
Romanò, Alicia	Maisano° AM, Romano° A, Maraschi F, Morandi S, Orlandelli C, Spelta° C, Vezzoli° F, Bertocchi° L, Luini° M	Indagini epidemiologiche, biomolecolari e di antibiotico-resistenza in aziende di bovine da latte con infezione da Streptococcus agalactiae = "Epidemiological, molecular and antimicrobial-resistance investigations in dairy farms infected with Streptococcus agalactiae"	Large Anim Rev 24 no 1 (2018) . - p 11-18. - 18 bib ref	0,2600
Rosignoli, Carlo	Cavirani S, Rosignoli° C, Cabassi CS, Taddei S, Gorrieri F, Valla G	Studio di follow up su un approccio combinato, vaccinazione ed eliminazione degli animali immundotolleranti, per il controllo della Diarrea Virale Bovina (BVD) = "Follow up study on a combined approach of vaccination and test & cull of persistent infected animals for control of Bovine Viral Diarrhea (BVD)"	Large Anim Rev 24 no 5 (2018) . - p 179-182. - 13 bib ref ( ultimo accesso 31-12-2018 ) <a href="https://www.vetjournal.it/riviste/item/26589-s-cavirani-et-al.html">https://www.vetjournal.it/riviste/item/26589-s-cavirani-et-al.html</a>	0,2600
Rubini, Silva	Rubini° S, Galletti° G, D'Incau° M, Govoni G, Boschetti L, Berardelli C, Barbieri S, Merialdi° G, Formaglio A, Guidi E, Bergamini M, Piva S, Serraino A, Giacometti F	Occurrence of Salmonella enterica subsp. enterica in bivalve molluscs and associations with Escherichia coli in molluscs and faecal coliforms in seawater	Food Control 84 (2018) . - p 429-435. - 40 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.foodcont.2017.08.035">https://doi.org/10.1016/j.foodcont.2017.08.035</a>	3,6670
Rubini, Silva	Rubini° S, Locatelli CA, Strano_Rossi S, Faggionato° E, Bertocchi S, Govoni G, Merialdi° G, Fontana° MC, Barbieri S, Talarico A, Frisoni P, Gaudio RM	Non-accidental poisoning of domestic and wild animals in Ferrara Province, Italy	Clin Toxicol 56 no 6 (2018) . - p 476-477 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1080/15563650.2018.1457818">https://doi.org/10.1080/15563650.2018.1457818</a>	4,3810
Rubini, Silva	Rubini° S, Barbieri S, Gaudio RM, Govoni G, Berna GR, Fico R, Lorenzini R, Fontana° MC, Taddei° R, Tassinari M, Frisoni P, Guidi E, Bergamini M	Veterinary forensic sciences to solve a fatal case of predation on flamingos (Phoenicopterus roseus)	Vet Ital 54 no 2 (2018) . - p 175-180. - 25 bib ref ( ultimo accesso 11/03/2019 ) <a href="http://www.izs.it/vet_italiana/2018/54_2/175.htm">http://www.izs.it/vet_italiana/2018/54_2/175.htm</a>	0,9150
Rubini, Silva	Mazzariol S, Centelleghè C, Cozzi B, Povinelli M, Marcer F, Ferri N, Di_Francesco G, Badagliacca P, Profeta F, Olivieri V, Guccione S, Cocomelli C, Terracciano G, Troiano P, Beverelli M, Garibaldi F, Podestà M, Marsili L, Fossi MC, Mattiucci S, Cipriani P, De_Nurra D, Zaccaroni A, Rubini° S, Berto D, Beraldo_de_Quiros Y, Fernandez A, Morell M, Giorda F, Pautasso A, Modesto P, Casalone C, Di_Guardo G	Multidisciplinary studies on a sick-leader syndrome-associated mass stranding of sperm whales ( <i>Physeter macrocephalus</i> ) along the Adriatic coast of Italy	Sci Rep 8 (2018) . - Article no. 11557 (18 p). - 102 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1038/s41598-018-29966-7">https://doi.org/10.1038/s41598-018-29966-7</a>	4,1220
Rubini, Silva	Rubini° S, Losardo M, De_Magistris I, Barbieri S, Bolognesi° E, Berardelli C, Losio° MN, Pavoni° E, Bertasi° B, Suffredini E	Occurrence and characterization of Vibrio parahaemolyticus in bivalves from the Adriatic Sea, Italy	Eur J Public Health 28 suppl 4 (2018) . - p 242-243 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky213.710">https://doi.org/10.1093/eurpub/cky213.710</a>	2,7820

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Rubini, Silva	Rubini° S, Galletti° G, Barbieri S, Menotta° S, Montanari° S, Merialdi° G, Govoni G, Boschetti L, Pompei M, Milandri A	Monitoring programme of Shellfish in North Adriatic Sea (Italy) : old and new marine biotoxins	Eur J Public Health 28 suppl 4 (2018) . - p 177 ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/eurpub/cky213.520">https://doi.org/10.1093/eurpub/cky213.520</a>	2,7820
Rubini, Silva	Rubini° S, Frisoni P, Russotto C, Pedriali° N, Mignone W, Grattarola C, Giorda F, Pautasso A, Barbieri S, Cozzi B, Mazzariol S, Gaudio RM	The diatoms test in veterinary medicine : a pilot study on cetaceans and sea turtles	Forensic Sci Int 290 (2018) . - p e19-e23. - 33 bib ref ( ultimo accesso 24/02/2020 ) <a href="https://doi.org/10.1016/j.forsciint.2018.06.033">https://doi.org/10.1016/j.forsciint.2018.06.033</a>	1,9740
Ruggeri, Jessica	Drigo M, Giacomini° E, Lazzaro° M, Pasotto D, Bilato° D, Ruggeri° J, Boniotti° MB, Alborali° GL, Amadori° M	Comparative evaluation of immune responses of swine in PRRS-stable and unstable herds	Vet Immunol Immunopathol 200 (2018) . - p 32-39. - 27 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetimm.2018.04.007">https://doi.org/10.1016/j.vetimm.2018.04.007</a>	1,6320
Ruggeri, Jessica	Ruggeri° J, Foresti F, Pavesi R, Terrini° A, Giudici° F, Padoan D, Corradi A, Ossiprandi MC, Pasquali P, Alborali° GL	The synergistic effect of organic acids, phytochemicals and a permeabilizing complex reduces <i>Salmonella Typhimurium</i> 1,4,[5],12:i-shedding in pigs	Vet Res Commun 42 (2018) . - p 209-217, 219. - 27 bib ref ( ultimo accesso 24/08/2018 ) <a href="https://doi.org/10.1007/s11259-018-9723-3">https://doi.org/10.1007/s11259-018-9723-3</a>	1,9330
Ruggeri, Jessica	Amadori° M, Soares-Felipe JF, Riva F, Vitali A, Ruggeri° J, Lacetera N	Characterization of the blastogenic response to LPS of bovine peripheral blood mononuclear cells	PLoS One 13 no 10 (2018) . - p e0204827 (17 p). - 24 bib ref ( ultimo accesso 05/12/2018 ) <a href="https://doi.org/10.1371/journal.pone.0204827">https://doi.org/10.1371/journal.pone.0204827</a>	2,7660
Rugna, Gianluca	Rugna° G, Carra° E., Bergamini° F, Calzolari° M, Salvatore D, Corpus° F, Gennari W, Baldelli R, Fabbri° M, Natalini S, Vitale F, Varani S, Merialdi° G	Multilocus microsatellite typing (MLMT) reveals host-related population structure in <i>Leishmania infantum</i> from northeastern Italy	PLoS Neglect Trop Dis 12 no 7 (2018) . - p e0006595 (18 p). - 47 bib ref ( ultimo accesso 27/08/2018 ) <a href="https://doi.org/10.1371/journal.pntd.0006595">https://doi.org/10.1371/journal.pntd.0006595</a>	4,3670
Rugna, Gianluca	Calzolari° M, Rugna° G, Clementi E, Carra° E, Pinna° M, Bergamini° F, Fabbri° M, Dottori° M, Sacchi L, Votýpka J	Isolation of a Trypanosome related to <i>Trypanosoma theileri</i> (Kinetoplastea: Trypanosomatidae) from <i>Phlebotomus perfiliewi</i> (Diptera: Psychodidae)	BioMed Res Int (2018) . - Article ID 2597074 (8 p). - 33 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1155/2018/2597074">https://doi.org/10.1155/2018/2597074</a>	2,5830
Rugna, Gianluca	Almugadam SH, Trentini A, Maritati M, Contini C, Rugna° G, Bellini T, Manfrinato MC, Dalocchio F, Hanau S	Influence of 6-aminonicotinamide (6AN) on <i>Leishmania</i> promastigotes evaluated by metabolomics : beyond the pentose phosphate pathway	Chem Biol Interact 294 (2018) . - p 167-177. - 80 bib ref ( ultimo accesso 26/02/2019 ) <a href="https://doi.org/10.1016/j.cbi.2018.08.014">https://doi.org/10.1016/j.cbi.2018.08.014</a>	3,2960
Russò, Simone	Galiero° A, Leo° S, Garbarino° C, Arrigoni° N, Russo° S, Giacomelli° S, Bianchi° A, Trevisiol K, Idrizi I, Daka G, Fratini F, Turchi B, Cerri D, Ricchi° M	Mycobacterium aviumsubsp. [i.e. avium subsp.] paratuberculosis isolated from wild red deer ( <i>Cervus elaphus</i> ) in Northern Italy	Vet Microbiol 217 (2018) . - p 167-172. - 37 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.vetmic.2018.03.015">https://doi.org/10.1016/j.vetmic.2018.03.015</a>	2,5250
Salogni, Cristian	Bedendo G, Panzarini V, Fortin A, Zamperin G, Pretto T, Buratin A, Quartesan R, Sabbion M, Salogni° C, Pascoli F, Toffan A	Detection and characterization of a rhabdovirus causing mortality in black bullhead catfish, <i>Ameiurus melas</i>	J Fish Dis 41 (2018) . - p 1063-1075. - 37 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1111/jfd.12797">https://doi.org/10.1111/jfd.12797</a>	2,0040
Sangiorgi, Emanuele	Ballabio D, Robotti E, Grisoni F, Quasso F, Bobba° M, Vercelli S, Gosetti F, Calabrese G, Sangiorgi° E, Orlandi M, Marengo E	Chemical profiling and multivariate data fusion methods for the identification of the botanical origin of honey	Food Chem 266 (2018) . - p 79-89. - 40 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.foodchem.2018.05.084">https://doi.org/10.1016/j.foodchem.2018.05.084</a>	4,9460

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Sangiorgi, Emanuele	Dalipi° R, Berneri° R, Curatolo° M, Borgese L, Depero LE, Sangiorgi° E	Total reflection X-ray fluorescence used to distinguish mechanically separated from non-mechanically separated meat	Spectro Acta Pt B - Atom Spectr 148 (2018) . - p 16-22. - 24 bib ref ( ultimo accesso 01/03/2019 ) <a href="https://doi.org/10.1016/j.sab.2018.06.002">https://doi.org/10.1016/j.sab.2018.06.002</a>	2,8540
Santi, Annalisa	Galletti° G, Santi° A, Guberti V, Paternoster° G, Licata E, Loli Piccolomini L, Procopio° A, Tamba° M	A method to identify the areas at risk for the introduction of avian influenza virus into poultry flocks through direct contact with wild ducks	Transbound Emerg Dis 65 (2018) . - p 1033-1038. - 28 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1111/tbed.12838">https://doi.org/10.1111/tbed.12838</a>	3,5040
Scali, Federico	Giacomini° E, Gasparini° S, Lazzaro° M, Scali° F, Boniotti° MB, Corradi A, Pasquali P, Alborali° GL	The role of transportation in the spread of <i>Brachyspira hydysenteriae</i> in fattening farms	BMC Vet Res 14 (2018) . - Article no 10 (6 p). - 22 bib ref ( ultimo accesso 09/02/2018 ) <a href="https://doi.org/10.1186/s12917-017-1328-5">https://doi.org/10.1186/s12917-017-1328-5</a>	1,9580
Scaltriti, Erika	Morganti° M, Bolzoni° L, Scaltriti° E, Casadei° G, Carra° E, Rossi L, Gherardi P, Faccini F, Arrigoni° N, Sacchi AR, Delledonne M, Pongolini° S	Rise and fall of outbreak-specific clone inside endemic pulsotype of <i>Salmonella</i> 4,[5],12:i:-; insights from high-resolution molecular surveillance in Emilia-Romagna, Italy, 2012 to 2015	EuroSurveillance 23 no 13 (2018) . - p 17-00375 (11 p). - 42 bib ref ( ultimo accesso 04/05/2018 ) <a href="https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375">https://doi.org/10.2807/1560-7917.ES.2018.23.13.17-00375</a>	7,1270
Scaltriti, Erika	Gaibani P, Campoli C, Lewis RE, Volpe SL, Scaltriti° E, Giannella M, Pongolini° S, Berlingeri A, Cristini F, Bartoletti M, Tedeschi S, Ambretti S	In vivo evolution of resistant subpopulations of KPC-producing <i>Klebsiella pneumoniae</i> during ceftazidime/avibactam treatment	J Antimicrob Chemother 73 (2018) . - p 1525-1529. - 20 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1093/jac/dky082">https://doi.org/10.1093/jac/dky082</a>	5,2170
Scaltriti, Erika	Bonardi S, Bolzoni° L, Brindani F, Scaltriti° E, Cavallini P, Carnovale G, Pongolini° S	Salmonella detection and counting on pig carcasses and cutting lines in Italian slaughterhouses	Foodborne Pathog Dis 15 no 6 (2018) . - p 339-345. - 33 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1089/fpd.2017.2375">https://doi.org/10.1089/fpd.2017.2375</a>	2,4760
Scaltriti, Erika	Gaibani P, Ambretti S, Scaltriti° E, Cordovana M, Berlingeri A, Pongolini° S, Landini MP, Re MC	A novel IncA plasmid carrying blaVIM-1 in a <i>Kluyvera cryocrescens</i> strain	J Antimicrob Chemother 73 no 11 (2018) . - p 3206-3208. - 11 ref bib ( ultimo accesso 11/01/2019 ) <a href="https://doi.org/10.1093/jac/dky304">https://doi.org/10.1093/jac/dky304</a>	5,2170
Scaltriti, Erika	Gori M, Ebranati E, Scaltriti° E, Huedo P, Ciceri G, Tanzi E, Pontello M, Zehender G, Pongolini° S, Bolzoni° L	High-resolution diffusion pattern of human infections by <i>Salmonella enterica</i> serovar Napoli in Northern Italy explained through phylogeography	PLoS One 13 no 8 (2018) . - p e0202573 (16 p). - 49 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1371/journal.pone.0202573">https://doi.org/10.1371/journal.pone.0202573</a>	2,7660
Sozzi, Enrica	Lelli° D, Prosperi° A, Moreno° A, Chiapponi° C, Gibellini AM, De_Benedictis P, Leopardi S, Sozzi° E, Lavazza° A	Isolation of a novel Rhabdovirus from an insectivorous bat ( <i>Pipistrellus kuhlii</i> ) in Italy	Virol J 15 (2018) . - no 37 (7 p). - 30 bib ref ( Ultimo accesso 09/03/2018 ) <a href="https://doi.org/10.1186/s12985-018-0949-z">https://doi.org/10.1186/s12985-018-0949-z</a>	2,4650
Sozzi, Enrica	Sozzi° E, Moreno° A, Lelli° D, Perulli° S, Prosperi° A, Brocchi° E, Capucci° L, Papetti° A, Giacomini° E, Alborali° GL, Lavazza° A	Development and validation of a monoclonal antibody-based competitive ELISA for detection of antibodies against porcine epidemic diarrhoea virus (PEDV)	Res Vet Sci 121 (2018) . - p 106-110. - 41 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.rvsc.2018.10.011">https://doi.org/10.1016/j.rvsc.2018.10.011</a>	1,6160

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Spelta, Chiara	Maisano° AM, Romano° A, Maraschi F, Morandi S, Orlandelli C, Spelta° C, Vezzoli° F, Bertocchi° L, Luini° M	Indagini epidemiologiche, biomolecolari e di antibiotico-resistenza in aziende di bovine da latte con infezione da <i>Streptococcus agalactiae</i> = "Epidemiological, molecular and antimicrobial-resistance investigations in dairy farms infected with <i>Streptococcus agalactiae</i> "	Large Anim Rev 24 no 1 (2018) . - p 11-18. - 18 bib ref	0,2600
Strano, Rosa Maria	Bertocchi° L, Fusi° F, Angelucci° A, Bolzoni° L, Pongolini° S, Strano° RM, Ginestreti° J, Riuzzi° G, Moroni P, Lorenzi° V	Characterization of hazards, welfare promoters and animal-based measures for the welfare assessment of dairy cows : elicitation of expert opinion	Prev Vet Med 150 (2018) . - p 8-18. - 51 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.prevetmed.2017.11.023">https://doi.org/10.1016/j.prevetmed.2017.11.023</a>	1,9240
Taddei, Roberta	Rubini° S, Barbieri S, Gaudio RM, Govoni G, Berna GR, Fico R, Lorenzini R, Fontana° MC, Taddei° R, Tassinari M, Frisoni P, Guidi E, Bergamini M	Veterinary forensic sciences to solve a fatal case of predation on flamingos ( <i>Phoenicopterus roseus</i> )	Vet Ital 54 no 2 (2018) . - p 175-180. - 25 bib ref ( ultimo accesso 11/03/2019 ) <a href="http://www.izs.it/vet_italiana/2018/54_2/175.htm">http://www.izs.it/vet_italiana/2018/54_2/175.htm</a>	0,9150
Tagliabue, Silvia	Mancin M, Barco L, Losasso C, Belluco S, Cibin V, Mazzucato M, Bilei S, Carullo MR, Decastelli L, Di_Giannatale E, D'Incau° M, Goffredo E, Lollai S, Piraino C, Scuota S, Staffolani M, Tagliabue° S, Ricci A	Salmonella serovar distribution from non-human sources in Italy; results from the IT-Enter-Vet network	Vet Rec 183 no 2 (2018) . - 8 p. - 22 bib ref ( ultimo accesso 24/07/2018 ) <a href="https://doi.org/10.1136/vr.104907">https://doi.org/10.1136/vr.104907</a>	2,0500
Tamba, Marco	Galletti° G, Santi° A, Guberti V, Paternoster° G, Licata E, Loli Piccolomini L, Procopio° A, Tamba° M	A method to identify the areas at risk for the introduction of avian influenza virus into poultry flocks through direct contact with wild ducks	Transbound Emerg Dis 65 (2018) . - p 1033-1038. - 28 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1111/tbed.12838">https://doi.org/10.1111/tbed.12838</a>	3,5040
Terrini, Alessia	Ruggeri° J, Foresti F, Pavesi R, Terrini° A, Giudici° F, Padoan D, Corradi A, Ossiprandi MC, Pasquali P, Alborali° GL	The synergistic effect of organic acids, phytochemicals and a permeabilizing complex reduces <i>Salmonella Typhimurium</i> 1,4,[5],12:i-shedding in pigs	Vet Res Commun 42 (2018) . - p 209-217, 219. - 27 bib ref ( ultimo accesso 24/08/2018 ) <a href="https://doi.org/10.1007/s11259-018-9723-3">https://doi.org/10.1007/s11259-018-9723-3</a>	1,9330
Tosi, Giovanni	Merla° C, Andreoli° G, Garino C, Vicari° N, Tosi° G, Guglielminetti ML, Moretti° A, Biancardi° A, Arlorio M, Fabbri° M	Monitoring of ochratoxin A and ochratoxin-producing fungi in traditional salami manufactured in Northern Italy	Mycotoxin Res 34 (2018) . - p 107-116. - 52 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1007/s12550-017-0305-y">https://doi.org/10.1007/s12550-017-0305-y</a>	2,8540
Tosi, Giovanni	Antongiovanni M, Buccioni A, Minieri S, Tosi° G	Tannin from chestnut wood as an antimicrobial feed additive	World Poultry Sci J 74 Suppl (2018) . - p 72 (09-07) ( Ultimo accesso 05/02/2019 ) <a href="http://www.wpsa.com/images/downloads/tables_of_contents/2018_MPS_BoA_online.pdf">http://www.wpsa.com/images/downloads/tables_of_contents/2018_MPS_BoA_online.pdf</a>	1,4390
Tosi, Giovanni	Franzo G, Cecchinato M, Tosi° G, Fiorentini° L, Faccin° F, Tucciarone CM, Trogu° T, Barbieri° I, Massi° P, Moreno° A	GI-16 lineage (624/I or Q1), there and back again : the history of one of the major threats for poultry farming of our era	PLoS One 13 no 12 (2018) . - p e0203513 (15 p). - 46 bib ref ( ultimo accesso 11/01/2019 ) <a href="https://doi.org/10.1371/journal.pone.0203513">https://doi.org/10.1371/journal.pone.0203513</a>	2,7660
Trogu, Tiziana	Franzo G, Cecchinato M, Tosi° G, Fiorentini° L, Faccin° F, Tucciarone CM, Trogu° T, Barbieri° I, Massi° P, Moreno° A	GI-16 lineage (624/I or Q1), there and back again : the history of one of the major threats for poultry farming of our era	PLoS One 13 no 12 (2018) . - p e0203513 (15 p). - 46 bib ref ( ultimo accesso 11/01/2019 ) <a href="https://doi.org/10.1371/journal.pone.0203513">https://doi.org/10.1371/journal.pone.0203513</a>	2,7660

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Varisco, Giorgio	Losio° MN, Pavoni° E, Finazzi° G, Agostoni C, Daminelli° P, Dalzini° E, Varisco° G, Cinotti° S.	Preparation of powdered infant formula : could product's safety be improved?	J Pediatr Gastroenterol Nutr 67 no 4 (2018) . - p 543-546. - 18 bib ref ( ultimo accesso 15/01/2019 ) <a href="https://doi.org/10.1097/MPG.0000000000002100">https://doi.org/10.1097/MPG.0000000000002100</a>	2,7520
Vezzoli, Fausto	Maisano° AM, Romano° A, Maraschi F, Morandi S, Orlandelli C, Spelta° C, Vezzoli° F, Bertocchi° L, Luini° M	Indagini epidemiologiche, biomolecolari e di antibiotico-resistenza in aziende di bovine da latte con infezione da Streptococcus agalactiae = " <i>Epidemiological, molecular and antimicrobial-resistance investigations in dairy farms infected with Streptococcus agalactiae</i> "	Large Anim Rev 24 no 1 (2018) . - p 11-18. - 18 bib ref	0,2600
Vezzoli, Fausto	Boniotto° MB, Papetti° A, Bertasio° C, Giacomini° E, Lazzaro° M, Cerioli° M, Faccini° S, Bonilauri° P, Vezzoli° F, Lavazza° A, Alborali° GL	Porcine epidemic diarrhoea virus in Italy : disease spread and the role of transportation	Transbound Emerg Dis 65 (2018) . - p 1935-1942. - 46 bib ref ( ultimo accesso 10/01/2019 ) <a href="https://doi.org/10.1111/tbed.12974">https://doi.org/10.1111/tbed.12974</a>	3,5040
Vicari, Nadia	Caporali C, Albanese F, Vicari° N, Dawidowicz J, Mancianti F, Abramo F	Pathology in practice	JAVMA - J Am Vet Med Assoc 252 no 1 (2018) . - p. 57-60. - 12 bib ref	1,5080
Vicari, Nadia	Merla° C, Andreoli° G, Garino C, Vicari° N, Tosi° G, Guglielminetti ML, Moretti° A, Biancardi° A, Arlorio M, Fabbri° M	Monitoring of ochratoxin A and ochratoxin-producing fungi in traditional salami manufactured in Northern Italy	Mycotoxin Res 34 (2018) . - p 107-116. - 52 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1007/s12550-017-0305-y">https://doi.org/10.1007/s12550-017-0305-y</a>	2,8540
Vicari, Nadia	Girault G, Wattiau P, Saqib M, Martin B, Vorimore F, Singha H, Engelsma M, Roest HJ, Spicic S, Grunow R, Vicari° N, De_Keersmaecker SCJ, Roosens NHC, Fabbri° M, Tripathi BN, Zientara S, Madani N, Laroucau K	High-resolution melting PCR analysis for rapid genotyping of <i>Burkholderia mallei</i>	Infect Genet Evol 63 (2018) . - p 1-4. - 8 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1016/j.meegid.2018.05.004">https://doi.org/10.1016/j.meegid.2018.05.004</a>	2,5450
Vicari, Nadia	Rizzo F, Braghin S, David M, Rigamonti° S, Vicari° N, Magnino° S, Mandola ML	Chlamydia spp. detected in poultry in Piedmont, Italy	World Poultry Sci J 74 Suppl (2018) . - p 51 (Oral O7-03) ( Ultimo accesso 05/03/2019 ) <a href="http://www.wpsa.com/images/downloads/tables_of_contents/2018_MPS_BoA_online.pdf">http://www.wpsa.com/images/downloads/tables_of_contents/2018_MPS_BoA_online.pdf</a>	1,4390
Vinco, James Leonardo	Hocking PM, Vinco° LJ, Veldkamp T	Soya bean meal increases litter moisture and foot pad dermatitis in maize and wheat based diets for turkeys but maize and non-soya diets lower body weight	Br Poult Sci 59 no 2 (2018) . - p 227-231 - 14 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1080/00071668.2018.1423675">https://doi.org/10.1080/00071668.2018.1423675</a>	1,0960
Vinco, James Leonardo	Vinco° LJ, Giacomelli° S, Campana° L, Chiari° M, Vitale° N, Lombardi° G, Veldkamp T, Hocking PM	Identification of a practical and reliable method for the evaluation of litter moisture in turkey production	Br Poult Sci 59 no 1 (2018) . - p 7-12. - 9 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1080/00071668.2017.1381334">https://doi.org/10.1080/00071668.2017.1381334</a>	1,0960
Vitale, Nicoletta	Vinco° LJ, Giacomelli° S, Campana° L, Chiari° M, Vitale° N, Lombardi° G, Veldkamp T, Hocking PM	Identification of a practical and reliable method for the evaluation of litter moisture in turkey production	Br Poult Sci 59 no 1 (2018) . - p 7-12. - 9 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1080/00071668.2017.1381334">https://doi.org/10.1080/00071668.2017.1381334</a>	1,0960

COGNOME E NOME	AUTORI	TITOLO DEL LAVORO	DATO BIBLIOGRAFICO RELATIVO ALLA PUBBLICAZIONE	IMPACT FACTOR ASSEGNATO
Vitale, Nicoletta	Caruso C, Vitale° N, Prato R, Radaelli MC, Zoppi S, Possidente R, Dondo A, Chiavacci L, Moreno° MA, Masoero L	Pseudorabies virus in North-West Italian wild boar ( <i>Sus scrofa</i> ) populations : prevalence and risk factors to support a territorial risk-based surveillance	Vet Ital 54 no 4 (2018) . - p 337-341. - 19 bib ref ( ultimo accesso 20/06/2019 ) <a href="https://doi.org/10.12834/VetIt.1006.6613.2">https://doi.org/10.12834/VetIt.1006.6613.2</a>	0,9150
Zanardi, Giorgio	Malacarne M, Visentin G, Summer A, Cassandro M, Penasa M, Bolzoni° G, Zanardi° G, De_Marchi M	Investigation on the effectiveness of mid-infrared spectroscopy to predict detailed mineral composition of bulk milk	J Dairy Res 85 (2018) . - p 83-86. - 11 bib ref ( ultimo accesso 11/03/2019 ) <a href="https://doi.org/10.1017/S0022029917000826">https://doi.org/10.1017/S0022029917000826</a>	1,1700
Zanoni, Maria Grazia	De_Lorenzi° G, Kamphuisen K, Biscontini G, Pacciarini° M, Zanoni° M, Luppi° A	Mycobacterium genavense infection in a domestic ferret ( <i>Mustela putorius furo</i> )	Top Companion Anim Med 33 (2018) . - p 119-121. - 19 bib ref ( ultimo accesso 14/01/2019 ) <a href="https://doi.org/10.1053/j.tcam.2018.10.001">https://doi.org/10.1053/j.tcam.2018.10.001</a>	0,4690