

<b>N°</b>	<b>Anno</b>	<b>Nome della Rivista</b>	<b>Titolo della pubblicazione</b>	<b>Autori</b>
1	2018	Marine Biology, Volume 165, Issue 4, 1 April 2018, Article number 68	A comprehensive mitochondrial DNA mixed-stock analysis clarifies the composition of loggerhead turtle aggregates in the Adriatic Sea	Tolve, L.a, Casale, P.b, Formia, A.a.c, Garofalo, L.d, Lazar, B.e,f, Natali, C.a, Novelletto, A.g, Vallini, C.h, Bužan, E.e, Chelazzi, G.a, Gaspari, S.i, Fortuna, C.j, Kocijan, I.k,l, Marchiori, E.m, Novarini, N.n, Poppi, L.m, Salvemini, P.o, Ciofi, C.aEmail
2	2018	PLoS One, 2019 Jan 9;14 (1):e0208074. doi: 10.1371/journal.pone.0208074. eCollection.	A cross-sectional serosurvey in a sheep population in central Italy following a bluetongue epidemic	Carvelli A, Sala M, Autorino GL, Scicluna MT, Iacoponi F, Rombolà P, Scaramozzino P.
3	2018	Veterinary Microbiology, March 2018;Vol 216, pages 85-92	A highly pathogenic porcine reproductive and respiratory syndrome virus type 1 (PRRSV-1) strongly modulates cellular innate and adaptive immune subsets upon experimental infection.	Luca Ferrari, Elena Canelli, Elena De Angelis, Alessia Catella, Giulia Ferrarini, Giulia Ogno, Luca Bonati, Roberto Nardini, Paolo Borghetti, Paolo Martelli
4	2018	International Biodeterioration and Biodegradation, Volume 109, April 01, 2016, Pages 53-60	A safe microbe-based procedure for a gentle removal of aged animal glues from ancient paper	Barbabetola, N., Tasso, F., Alisi, C., Marconi, P., Perito, B., Pasquariello, G., Sprocati, A.R.
5	2018	Journal of Apicultural Research (January 2019), DOI: 10.1080/00218839.2018.1541651	A study in the Abruzzo region on the presence of Paenibacillus larvae spores in honeys indicated underestimation of American foulbrood prevalence in Italy	Ricchiuti L, Rossi F, Del Matto I, Iannitto G, del Riccio AL, Petrone D, Ruberto G, <u>Cersini A</u> , Di Domenico M, Camma C

6	2018	Nature Microbiology, Anno 2018; Volume 3(8). Page 898-908. doi: 10.1038/s41564-018-0192-9. Epub 2018 Jul 23.	of the faecal resistome in slaughter pigs and broilers in	Munk P, Knudsen BE, Lukjancen O, Duarte ASR, Van Gompel L, Luiken REC, Smit LAM, Schmitt H, Garcia AD, Hansen RB, Petersen TN, Bossers A, Ruppé E; EFFORT group (Graveland H, van Essen A, Gonzalez-Zorn B, Moyano G, Sanders P, Chauvin C, David J, Battisti A, Caprioli A, Dewulf J, Blaha T, Wadepohl K, Brandt M, Wasyl D, Skarzyńska M, Zajac M, Daskalov H, Saatkamp HW, Stärk KDC), Lund O, Hald T, Pamp SJ, Vigre H, Heederik D, Wagenaar JA, Mevius D, Aarestrup FM.
7	2018	P.Epidemiol Infect. 2018 Dec 4:1-6. doi: 10.1017/S0950268818003072. [Epub ahead of print]	Active and passive surveillance for bat lyssaviruses in Italy revealed serological evidence for their circulation in three bat species	Leopardi S, Priori P, Zecchin B, Poglayen 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
8	2018	APINSIEME, VOL 96 • March 2019	An Innovative Home-Made Beebread Collector as a Tool for Sampling and Harvesting	Giulio Loglio, Giovanni Formato , Marco Pietropaoli , Riccardo Jannoni-Sebastianini, Norman Carreck and Jozef van der Steen
9	2018	Infection, Anno 2018; Volume 46(1). Page 49-54. doi: 10.1007/s15010-017-1084-2.	An outbreak of skin infections in neonates due to a <i>Staphylococcus aureus</i> strain producing the exfoliative toxin A.	Pimentel de Araujo F, Tinelli M, Battisti A, Ercoli A, Anesi A, Pantosti A, Monaco M.
10	2018	La Santé de l'Abeille (LSA) 285 (5-6): 223-228.	Apiculture durable: proposition du projet européen (BPRACTICES) Nouveaux indicateurs et pratiques apicoles en Europe pour améliorer la santé des abeilles mellifères dans le domaine de la recherche européenne a l'ère d' <i>Aethina tumida</i> ".	Della Marta U, Leto A, Pietropaoli M, Belardo V, Rivera-Gomis J, <u>Cersini A</u> , Chabert M, Chauzat MP, Eggen Hoeffner R, Erat S, Gregorc A, Higes M, Moosbeckhofer R, Muz D, Necati Muz M, Ozdemir N, Ribarits A, Riviere MP, Vejsnæs F, Kilpinen O, Bagni M, Ravarotto L, Tiozzo B, Ruzza M, Smodis Skerl MI, Lietaers C, McCabe P, Jannoni-Sebastianini R, Haefeker W, Formato G.
11	2018	JMIR Mhealth Uhealth 2018;6(9):e180 <a href="https://doi.org/10.2196/mhealth.9975">https://doi.org/10.2196/mhealth.9975</a>	Assessment of Google Glass for Photographic Documentation in Veterinary Forensic Pathology .	Piegari G., Iovane V., Carletti V., Fico R., Costagliola A., De Biase D., Prisco F., Paciello O.

12	2018	Systems Biology in Reproductive Medicine, 2019 Apr;65(2):155-163. doi: 10.1080/19396368.2018.1548668. Epub 2018 Nov 30	Associations between biochemical components of human semen with seminal conditions	Collodel G, Nerucci F, Signorini C, Iacoponi F, Moretti E
13	2018	Infection, genetics and evolution: journal of molecular epidemiology and evolutionary genetics in infectious diseases, 2018, 63.	B-cell chronic lymphocytic leukaemia in an African lion ( <i>Panthera leo</i> ).	R. Meoli, C. Eleni, P. Cavicchio, M.C. Tonnicchia, B. Biancani, L. Galosi, G. Rossi.
14	2018	<a href="#">Folia Parasitol (Praha).2018 Sep 14;65:013. doi: 10.14411/fp.2018.013.</a>	Behaviour and eating habits as determinants for human opisthorchiasis in the Bolsena Lake area, Italy,	Scaramozzino, P., Condoleo, R., Martini, E., Bossu, T., Aquilani, S., Spallucci, V., Aquilini, E., Marozzi, S.
15	2018	PLOS one, 2018, March 29	ty makes domestic dogs entering a shelter less vulnera	Corsetti S., Borruso S., Di Traglia M., Lai O., Alfieri L., Villavecchia A., Cariola G., Spaziani A., Natoli E.
16	2018	Forensic Science International, 290, pp. e5-e8	Cardiac laceration following non-penetrating chest trauma in dog and cat	Piegari G., Prisco F., De Biase D., Meomartino L., Fico R., Paciello O.
17	2019	Frontiers in Veterinary Science, 11 September 2018   <a href="https://doi.org/10.3389/fvets.2018.00219">https://doi.org/10.3389/fvets.2018.00219</a>	Cetacean Poxvirus in Two Striped Dolphins ( <i>Stenella coeruleoalba</i> ) Stranded on the Tyrrhenian Coast of Italy: Histopathological, Ultrastructural, Biomolecular, and Ecotoxicological Findings	C.Cocumelli; Gianluca Fichi; Letizia Marsili; Matteo Senese; Giusy Cardeti; Antonella Cersini; Enrica Ricci; Fulvio Garibaldi; Francesco Scholl; Giovanni Di Guardo; Giuliana Terracciano
18	2018	Journal of Invertebrate Pathology, Volume 153, March 2018, Pages 99-108	Characterisation of the intracellular protozoan MPX in Scottish mussels, <i>Mytilus edulis</i> Linnaeus, 1758(	Fichi, G., Carboni, S., Bron, J.E., Ireland, J., Leaver, M.J., Paladini, G.
19	2018	Italian Journal of Food Safety; Volume 7, Issue 1, 2018, Article number 6888, Pages 15-20	Characterization of non-typhoidal <i>Salmonella enterica</i> strains of human origin in central and southern Italy	Proroga, Y.T.R., Capuano, F., Capparelli, R., Bilei, S., Bernardo, M., Cocco, M.P., Campagnuolo, R., Pasquale, V.
20	2018	Rivista Apicoltura Portoghese, 2018	Chemical hazards in honey	D'Ascenzi Carlo, Formato Giovanni, Martin Peter
21	2018	Frontiers in Microbiology; Volume 9, Issue AUG, 17 August 2018, Article number 1880	Colistin Resistance mediated by <i>mcr-1</i> in ESBL-producing, multidrug resistant <i>salmonella infantis</i> in broiler chicken industry, Italy (2016-2017)	Carfora V, Alba P, Leekitcharoenphon P, Ballarò D, Cordaro G, Di Matteo P, Donati V, Ianzano A, Iurescia M, Stravino F, Tagliaferri T, Battisti A and Franco A

22	2018	EFSA Supporting publication, Anno 2018; doi:10.2903/sp.efsa.2018.EN-1398	Comparative genomics of quinolone-resistant and susceptible <i>Campylobacter jejuni</i> of poultry origin from major poultry producing European countries (GENCAMP).	Pimlapas Leekitcharoenphon, Cristina Garcia-Graells, Nadine Botteldoorn, Katelijne Dierick, Isabelle Kempf, Satu Oikkola, Mirko Rossi, Suvi Nykäsenoja, Burkhard Malorny, Kerstin Stingl, Antonio Battisti, Alessia Franco, Joël Mossong, Kees Veldman, Dik Mevius, Dariusz Wasyl, Kinga Wieczorek, Jacek Osek, Lurdes Clemente, Angela Lacatus, Isabela Nicorescu, Monserrat Agüero García, Cristina De Frutos Escobar, Manuel Duran Ferrer, María Ugarte-Ruiz, Muna F Anjum, Christopher Teale, Joakim Ågren, Rene S. Hendriksen, Frank M. Aarestrup.
23	2018	Veterinaria Italiana in monograph “La veterinaria in apicoltura: opportunità e prospettive”.Vol.27; pp: 45-47	Contaminazione da <i>Paenibacillus larvae</i> di mieli abruzzesi come indice di diffusione della Peste Americana	Ricchiuti L., Rossi F., Del Matto I., Iannitto G., Ruberto G., Gonnella M., <u>Cersini A.</u>
24	2018	Journal of Clinical Microbiology, Anno 2018, Volume 56(9). pii: e00517-18. doi: 10.1128/JCM.00517-18	and Single Nucleotide Polymorphism Analyses in the E	Janowicz A, De Massis F, Ancora M, Cammà C, Patavino C, Battisti A, Prior K, Harmsen D, Scholz H, Zilli K, Sacchini L, Di Giannatale E, Garofolo G. Core Genome Multi Locus Sequence Typing and Single Nucleotide Polymorphism Analyses in the Epidemiology of <i>Brucella melitensis</i> Infections.
25	2018	Journal of Equine Veterinary Science, 65, pp. 6-11	Cyathostominae egg appearance period after treatment with major horse anthelmintics in donkeys	L. Pacifico, D. Piantedosi, B. Neola, V. L. Barile, A. Fagiolo,
26	2018	Journal of Dairy Research, doi:10.1017/S0022029918000687	Effects of pasteurization and storage conditions on donkey milk nutritional and hygienical characteristics	M. Martini, F. Salari, I. Altomonte, G. Ragona, A. Piazza, R. Gori, D. Casati and G. Brajon
27	2018	Veterinary Microbiology, 226, pp. 89-96	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)	Canelli, E., Catella, A., Borghetti, P., Ferrari, L., Ogno, G., De Angelis, E., Bonilauri, P., Guazzetti, S., Nardini, R., Martelli, P.
28	2018	Food Control, 91, pp. 311-320	Emerging risks in the European seafood chain: Molecular identification of toxic <i>Lagocephalus</i> spp. in fresh and processed products	A.Giusti, E.Ricci, M.Guarducci, L.Gasperetti, N.Davidovich, A.Guidi, A.Armani

29	2018	International Journal of Veterinary Science And Medicine, 2018 Jun; 6(1): 45–47. doi.org/10.1016/j.ijvsm.2018.04.003 Epub 2018 Apr 27	Endoparasites in household and shelter dogs from Central Italy	Paola Scaramozzino, Andrea Carvelli, Francesca Iacoponi, and Claudio De Liberato
30	2018	Environment international, Anno 2018 Volume 114, Pagine 181-190. doi: 10.1016/j.envint.2018.02.007.	Health related risk of veterinary zinc in pig production - U	Jensen J, Kyvsgaard NC, Battisti A, Baptiste KE.
31	2018	Veterinary Immunology and Immunopatology, April 2018; Vol.198, pages 44-53	Evaluation of immune responses in mice and sheep inoculated with a live attenuated Brucella melitensis RE 1 vaccine produced in bioreactor	Giovanni Curina, Roberto Nardini, Sara Cornelia, Nicoletta D'Avino, Michele Tentellini, Claudia Montagnoli, Giulio Severi, Katia Forti, Beatrice Paternesi, Mauro Coletti, Monica Cagiola.
32	2018	Transboundary and Emerging Diseases, 65(2), pp. 497-503	Felis catus papillomavirus type-2 but not type-1 is detectable and transcriptionally active in the blood of healthy cats	Altamura, G., Jebara, G., Cardeti, G., Borzacchiello, G.
33	2018	EFSA Supporting publication, Anno 2018. <a href="https://doi.org/10.2903/sp.efsa.2018.EN-1431">https://doi.org/10.2903/sp.efsa.2018.EN-1431</a>	Final report of ENGAGE - Establishing Next Generation sequencing Ability for Genomic analysis in Europe.	Rene S. Hendriksen, Susanne Karlsmose Pedersen, Pimlapas Leekitcharoenphon, Burkhard Malorny, Maria Borowiak, Antonio Battisti, Alessia Franco, Patricia Alba, Virginia Carfora, Antonia Ricci, Eleonora Mastroianni, Carmen Losasso, Alessandra Longo, Sara Petrin, Lisa Barco, Tomasz Wołkowiec, Rafał Gierczyński, Katarzyna Zacharczuk, Natalia Wolaniuk, Dariusz Wasyl, Magdalena Zajac, Kinga Wiecek, Katarzyna Półtorak, Liljana Petrovska-Holmes, Rob Davies, Yue Tang, Kathie Grant, Anthony Underwood, Timothy Dallman, Anaïs Painset, Hassan Hartman, Ali Al-Shabib, Lauren Cowley.
34	2018	Rivista delle Tecnologie Alimentari , 2018 vol.n. 3, 32-37.	Formaggi di bufala: uno studio per la caseificazione vegetale	Tiziana Zottola, Maria Concetta Campagna, Pina Briganti, Arianna Scardigli, Chiara Vita, Annalisa Romani
35	2018	BMC Veterinary Research, Anno 2018; Volume 14(1). Pagina 171. doi: 10.1186/s12917-018-1499-8.	Diversity of Coxiella burnetii in domestic ruminants in co	Di Domenico M, Curini V, Di Lollo V, Massimini M, Di Gialleonardo L, Franco A, Caprioli A, Battisti A, Cammà C.

36	2018	Ticks and Tick-borne Diseases, 9(5), pp. 1212-1220	Genetic diversity of Theileria equi and Babesia caballi infecting horses of Central-Southern Italy and preliminary results of its correlation with clinical and serological status	Manna G, Cersini A, Nardini R, Bartolomé Del Pino LE, Antognetti V, Zini M, Conti R, Lorenzetti R, Veneziano V, Autorino GL, Scicluna MT
37	2018	Journal of Cardiovascular Surgery, 59(1), pp. 87-94	Grading abdominal aortic aneurysm rupture risk	Chisci, E., Alamanni, N., Iacoponi, F., (...), Colombo, G., Setacci, C.
38	2018	The European Journal of Public Health, 28(suppl_4). <a href="https://doi.org/10.1093/eurpub/cky218">https://doi.org/10.1093/eurpub/cky218</a> . 128. IF 2.782.	Hepatitis E virus: a nationwide study for risk assessment of foodborne transmission.	D. De Medici, P Schembri, A Guercio, MN Losio, P De Santis, G Purpari, E Pavoni, S Bilei, S Di Pasquale, S D'Amato, E Suffredini
39	2018	European Journal of Public Health, Vol. 28, Supplement 4, 452	Hepatitis E virus: a nationwide study for riskassessment of foodborne transmission	De Medici, P Schembri, A Guercio, MN Losio, P De Santis,G Purpari, E Pavoni, S Bilei, S Di Pasquale, S D'Amato, E. Suffredini
40	2018	PeerJ, <a href="https://doi.org/10.7717/peerj.4902">https://doi.org/10.7717/peerj.4902</a>	Use of a DNA-based protocol for the detection of Leishmania in dog and cat furs through a DNA-based protocol	Garofalo L., Mariacher A., Fanelli F., Fico R., Lorenzini R.
41	2018	Apinsieme	Impiego di APIFOR60® nella lotta alla varroa utilizzando dispenser Nassenheider professional®	Marco Pietropaoli e Giovanni Formato
42	2018	Veterinary Sciences, Volume 5, Issue 3, 1 September 2018, Article number 78	In vitro anthelmintic activity of four plant-derived compounds against sheep gastrointestinal nematodes	Giovanelli, F.aEmail Author, Mattellini, M, Fichi, G., Flamini, G., Perrucci, S.
43	2018	Medical and Veterinary Entomology, 2018 Mar;32(1):70-77. doi: 10.1111/mve.12260. Epub 2017 Aug 22	Indoor and outdoor winter activity of Culicoides biting midges, vectors of bluetongue virus, in Italy	Magliano A, Scaramozzino P, Ravagnan S, Montarsi F, D'Amico Rold G, Cincinelli G, Moni A, Silvestri P, Carvelli A, DE Liberato C
44	2018	Small Ruminant Research, Volume 166, September 2018, Pages 17-21	In-farm cost of an outbreak of diarrhoea in lambs	Mariano, V., Nardi, A., Moruzzo, R., Di Iacovo, F.P., Rossignoli, C.M.
45	2018	Veterinary Pathology.2018 Jan;Vol. 55(1) 133-143	Inflammatory Myopathy in Horses With Chronic Piroplasmiasis	Maria P. Pasolini, Teresa B. Pagano, Alessandro Costagliola, Davide De Biase, Barbara Lamagna, Luigi Auletta, Gerardo Fatone, Michele Greco, Pierpaolo Coluccia, Vincenzo Veneziano, Claudio Pirozzi, Giuseppina Mattace Raso, Pasquale Santoro, Giuseppe Manna, Serenella Papparella, and Orlando Paciello.

46	2018	International Journal of Food Sciences and Nutrition, 69(3), pp. 318-333;	Influence of essential oils in diet and life-stage on gut microbiota and fillet quality of rainbow trout ( <i>Oncorhynchus mykiss</i> )	Ceppa, F., Faccenda, F., De Filippo, C., Albanese, D., Pindo, M., Martelli, R., Marconi, P., Lunelli, F., Fava, F., Parisi, G.
47	2018	Food Analytical Methods, 11(5), pp. 1281-1290	In-House Validation and Comparison of Two Wheat ( <i>Triticum aestivum</i> ) Taxon-Specific Real-Time PCR Methods for GMO Quantification Supported by Droplet Digital PCR	Annalisa Paternò, Daniela Verginelli, Pamela Bonini, Marisa Misto, Cinzia Quarchioni, Enrico Dainese, Stefania Peddis, Cristiana Fusco, Daniela Vinciguerra, Ugo Marchesi
48	2018	Science of the Total Environment, 627, pp. 11-19	Intake estimates of dioxins and dioxin-like polychlorobiphenyls in the Italian general population from the 2013-2016 results of official monitoring plans in food	Gianfranco Diletti, Giampiero Scortichini, Maria Cesarin, Abete Giovanni, Binato Luca, Candeloro Roberta, Ceci Giannina, Chessa Annamaria, Conte Alessandra, Di Sandro Mauro, Esposito Giorgio, Fedrizzi Vincenzo, Ferrantelli Enrica, Ferretti Simonetta, Menotta Valeria, Nardelli Bruno Neri AriannaPiersantimFrancescaRobertif, Alessandro Ubaldi ...Gianfranco Brambilla
49	2018	30 giorni, Il mensile del Medico Veterinario N.5 (Maggio 2018)	L'esperienza del centro di medicina integrata veterinaria presso la sezione di arezzo dell'izs del lazio e della toscana	Dario Deni
50	2018	FAO TECA, 12-13 aprile 2018.	La semiotica in Apicoltura.	Bava R., Mosca M., Pierantozzi M., Power K., Formato G.
51	2018	Editore: Edagricole-New Business Media. ISBN-10: 8850655371. ISBN-13: 978-8850655373, 1: 45-46. (2018).	La Società Scientifica Veterinaria in Apicoltura.	Barca L., Belardo V., Brajon G., Cerrone A., D'Ascenzi C., D'Alterio N., Marino A., Mortarino M., Rivera-Gomis J., Formato G.
52	2018	Rivista Nazionale di Apicoltura – Apinsieme , 8:20-21. (2018).	La Società Scientifica Veterinaria per l'Apicoltura: SVETAP.	Rivera-Gomis J., Barca L., Brajon G., Cerrone A., D'Ascenzi C., Marino A., Mortarino M., Pietropaoli M., Formato G.
53	2018	Parasite, 2018, 25 (2): 1-8	irofilaria spp. and other endoparasite infections in ker	Sauda,Malandrucco,Macrì, Scarpulla, De Liberato, Terracciano, Fichi, Berrilli, Perrucci
54	2018	Scientific Reports	Lethal field-tip arrow wound to the chest in a dog	Mariacher A., Grifoni G., Eleni C., Fico R..

55	2018	Chromatographia, 81(2), pp. 277-288	Liquid Chromatography–Tandem Mass Spectrometry Method for the Screening of Eight Paralytic Shellfish Poisoning Toxins, Domoic Acid, 13-Desmethyl Spirolide C, Palytoxin and Okadaic Acid in Seawater	Riccardi C, Buiarelli F, Di Filippo P, Distratis S, Giannetti L, Manganelli M, Neri B, Pomata D, Stefanelli M
56	2018	Journal of Apicultural Research, 57(2), pp. 300-307	Liquid formic acid 60% to control varroa mites (Varroa destructor) in honey bee colonies (Apis mellifera): protocol evaluation   [Ácido fórmico líquido al 60% para el control de ácaros varroa (Varroa destructor) en colonias de abejas melíferas (Apis mellifera): protocolo de evaluación],	Pietropaoli, M., Formato, G
57	2018	PLOS ONE, December 21, 2018; <a href="https://doi.org/10.1371/journal.pone.0208896">https://doi.org/10.1371/journal.pone.0208896</a>	Local transmission of chikungunya in Rome and the lazio region, Italy	Vairo, F., Mammone, A., Lanini, S., Nicastri, E., Castilletti, C., Carletti, F., Puro, V., Lallo, D.D., Panella, V., Varrenti, D., Scaramozzino, P., di Caro, A., Scognamiglio, P., Capobianchi, M.R., Ippolito, G
58	2018	Wageningen Academic Publisher. European College of Veterinary Public Health (ECVPH) Book series: Food Safety Assurance and Veterinary Public Health. For the book: Chemical hazards in food of animal origin of Frans Smulders. <a href="https://www.wageningenacademic.com/doi/abs/10.3920/978-90-8686-877-3_18">https://www.wageningenacademic.com/doi/abs/10.3920/978-90-8686-877-3_18</a> , 29/03/2018	Malattie delle api e salute degli alveari.	Alberto Contessi e Giovanni Formato
59	2018	Journal of Food Safety and Food Quality, 69(4), pp. 123-129	Microbiological and chemical characteristics of pasta filata type cheese from raw ewe milk, using thermophilic and mesophilic starters	Tripaldi, C., Palocci, G., Di Giovanni, S., (...), Giangolini, G., Amatiste, S.
60	2018	Frontiers in Microbiology, 9(JUN),1217;	Molecular epidemiology of mcr-encoded colistin resistance in Enterobacteriaceae from food-producing animals in Italy revealed through the EU harmonized antimicrobial resistance monitoring,	Alba P, Leekitcharoenphon P, Franco A, Feltrin F, Ianzano A, Caprioli A, Stravino F, Hendriksen RS, Bortolaia V and Battisti A.



61	2018	Infection, Genetics and Evolution, 2018, 65: 399-405	Molecular identification of <i>Mesocestoides</i> sp. metacestodes in a captive gold-handed tamarin ( <i>Saguinus midas</i> ).	Montalbano Di Filippo M., Meoli R., Cavallero S., Eleni C., De Liberato C., Berrilli F.
62	2018	<a href="https://doi.org/10.1111/tbed.12948">is.2018 Sep 11. doi: 10.1111/tbed.12948</a>	Molecular survey of HEV infection in wild boar population in Italy	Fabio Ostanello, Luca De Sabato, Luigi De Grossi ,Anita Marcario ,Barbara Franzetti ,Marina Monini ,Ilaria Di Bartolo.
63	2018	Preventive Veterinary Medicine, 149, pp. 47-52	Monitoring for the possible introduction of Crimean-Congo haemorrhagic fever virus in Italy based on tick sampling on migratory birds and serological survey of sheep flocks	De Liberato, C., Frontoso, R., Magliano, A., Montemaggiore, A., Autorino, G.L., Sala, M., Bosworth, A., Scicluna, M.T.
64	2018	Argomenti. P097	Monitoring of Small Hive Beetle ( <i>Aethina tumida</i> Murray) in Calabria (Italy) from 2014 to 2016: practical identification methods.	Rivera-Gomis J., Gregorc A., Maroni Ponti A., Artese F., Zowitsky G., Leto A., Della Marta U., Formato G. (2018).
65	2018	Acarologia, 2018, 58 (2): 255-264, volume 8, Article number: 11577 (2018)	Multidisciplinary studies on a sick-leader syndrome-associated mass stranding of sperm whales ( <i>Physeter macrocephalus</i> ) along the Adriatic coast of Italy	Mazzariol, Sandro, Centelleghes, Cinzia, Cozzi, Bruno, Povinelli, Michele, Marcer, Federica, Ferri, Nicola, Di Francesco, Gabriella, Badagliacca, Pietro, Profeta, Francesca, Olivieri, Vincenzo, Guccione, Sergio, Cocumelli, Cristiano, Terracciano, Giuliana, Troiano, Pasquale, Beverelli, Matteo, Garibaldi, Fulvio, Podestà, Michela, Marsili, Letizia, Fossi, Maria Cristina, Mattiucci, Simonetta, Cipriani, Paolo, De Nurra, Daniele, Zaccaroni, Annalisa, Rubini, Silva, Berto, Daniela, De Quiros, Yara Beraldo, Fernandez, Antonio, Morell, Maria, Giorda, Federica, Alessandra, Pautasso, Modesto, Paola, Casalone, Cristina, Di Guardo, Giovanni
66	2018	Scientific Reports, 8(1),11577	Multidisciplinary studies on a sick-leader syndrome-associated mass stranding of sperm whales ( <i>Physeter macrocephalus</i> ) along the Adriatic coast of Italy	Mazzariol S, Centelleghes C, Cozzi B, Povinelli M, Marcer F, Ferri N, Di Francesco G, Badagliacca P, Profeta F, Olivieri V, Guccione S, Cocumelli 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, de Quiros YB, Fernandez A, Morell M, Giorda F, Pautasso A, Modesto P, Casalone C, Di Guardo G.

67	2018	RAPID COMMUNICATIONS IN MASS SPECTROMETRY 2018 Nov 15;32(21):1831-1842. doi: 10.1002/rcm.8216.	Multi-drug ultraperformance liquid chromatography/tandem mass spectrometry method to quantify antimicrobials in feeding stuffs at carry-over level	Civitareale, C., Mestria, S., Gallo, P., Giannetti, L., Neri, B., Stacchini, P., Fiori, M.a
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69	2018	Scientific Reports volume 8, Article number: 11577 (2018), DOI: <a href="https://doi.org/10.1038/s41598-018-29966-7">https://doi.org/10.1038/s41598-018-29966-7</a>	Neottialges (Caloenectes) vulturis (Dubinin, 1956) (acari: Hypoderatidae) from the eurasian griffon vulture ( <i>Gyps fulvus</i> ) in italy: First record in europe, redescription and pathological changes in the host	De Liberato, Magliano, Tancredi, Eleni, Posillico, Mironov
70	2018	International Journal for Parasitology-Parasites and Wildlife, 2018, 58(2): 255-264; DOI 10.24349.	Neottialges (Caloenectes) vulturis (Dubinin, 1956) (Acari: Hypoderatidae) from the Eurasian griffon vulture ( <i>Gyps fulvus</i> ) in Italy: first record in Europe, redescription and pathological changes in the host.	De Liberato C., Magliano A., Tancredi F., Eleni C., Posillico M., Mironov S.
71	2018	igation, Anno 2018. Volume 30(3):447-	<i>erans</i> sequence types 325 and 339 isolated from two	Carfora V., Scarpella F., Iurescia M., Donati V., Stravino F., Lorenzetti S., Menichini E., Franco A., Caprioli A., Battisti A.
72	2018	APINSIEME, Maggio-Giugno n. 285 pag. 223-228.	Nouveaux indicateurs et pratiques apicoles en Europe pour améliorer la santé des abeilles mellifères dans le domaine de la recherche européenne à l'ère d' <i>Aethina tumida</i> » [New indicators and on-farm practices to improve honeybee health in the <i>Aethina tumida</i> ERA in Europe	Della Marta U., Leto A., Pietropaoli M., Belardo V., Rivera-Gomis J., Cersini A., Chabert M., Chauzat MP, Eggenhoeffner R., Erat S., Gregorc A., Higes M., Moosbeckhofer R., Muz D., Necati Muz M., Ozdemir N., Ribarits A., Riviere MP, Vejsnæs F., Kilpinen O., Bagni M., Ravarotto L., Tiozzo B., Ruzza M., Smodis Skerl M., Lietaer C., McCabe P., Jannoni-Sebastianini R., Haefeker W., Formato G. (2018).
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84	2018	Journal of Dairy Science, 101(6), pp. 4864-4868	Short communication: Phenotypic characterization of total antioxidant activity of buffalo, goat, and sheep milk,	Niero G, Currò S, Costa A, Penasa M, Cassandro M, Boselli C, Giangolini G, De Marchi M
85	2018	Natural Product Research, Volume 32, Issue 4, 16 February 2018, Pages 385-390	Stonebrood and chalkbrood in Apis mellifera causing fungi: in vitro sensitivity to some essential oils	Nardoni, S., D'Ascenzi, C., Rocchigiani, G., Papini, R.A., Pistelli, L., Formato, G., Najar, B., Mancianti, F
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87	2018	Food Anal. Methods May 2018, Volume 11, Issue 5, pp 1281–1290 <a href="https://doi.org/10.1007/s12161-017-1097-6">https://doi.org/10.1007/s12161-017-1097-6</a>	Taxon-Specific Real-Time PCR Methods for GMO Quantification Supported by Droplet Digital PCR”	Paternò A., Verginelli D., Bonini P., Misto M., Quarchioni C., Dainese E., Peddis S., Fusco C.,
88	2018	Link publication on the FAO documents repository: <a href="http://www.fao.org/3/I9466EN/i9466en.pdf">http://www.fao.org/3/I9466EN/i9466en.pdf</a> , May 2018	TECA thematic catalogue for smallholder farmers to promote innovation: “ <i>Main bee diseases: Good beekeeping practices</i> ”.	A. Menegotto, R. Jannoni-Sebastianini G. Formato and J. Rivera-Gomis
89	2018	L'Apicoltore Italiano , May 2018.	TECA thematic catalogue for smallholder farmers to promote innovation: “ <i>Main bee diseases: Good beekeeping practices</i> ”. Link publication on the FAO documents repository: <a href="http://www.fao.org/3/I9466EN/i9466en.pdf">http://www.fao.org/3/I9466EN/i9466en.pdf</a>	FAO with the support of: A. Menegotto, R. Jannoni-Sebastianini (International Federation of Beekeepers' Associations - APIMONDIA); G. Formato and J. Rivera-Gomis (Istituto Zooprofilattico Sperimentale del Lazio e della Toscana -IZSLT- “M. Aleandri”) BPractices project; the Food and Agriculture Organization of the United Nations' Animal Health Service and Research and Extension Unit.
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93	2018	Food Control 91, pp. 330-338	Toxic invasive pufferfish ( <i>Tetraodontidae</i> family) along Italian coasts: Assessment of an emerging public health risk	Lisa Guardonea, Laura Gasperetti, Andrea Maneschi, Enrica Ricci, Francesca Susini, Alessandra Guidi, Andrea Armania
94	2018	APINSIEME, 01/10/2018,	Trattamento invernale con VarroMed® in combinazione con il blocco artificiale di covata	Jorge RIVERA-GOMIS, Marco PIETROPAOLI, Giovanni FORMATO
95	2018	BEEWORLD, 01/12/2018	Um Pojecto de monitorização ambiental de pesticidas através da utilização da abelha mellifera	M. Alice Pinto*, Joana Amaral, Hans Baveco, David Biron, Robert Brodschneider, Valters Brusbardis, Norman Carreck, Leonidas Charistos, Mary-Frances Coffey, Amadeo Fernandez-Alba, Carmen Ferrer -Amata, Giovanni Formato, Dirk de Graaf, Krissy Gratzler, Alison Gray, Fani Hatjina, Konstantinos Kasiotis, Ole Kilpinen, Marco Pietropaoli, Ivo Roessink, José Rufino, Flemming Vejsnaes, Jozef van der Steen
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98	2018	Journal of Virological Methods, 251, pp. 111-117	Validation of an indirect ELISA employing a chimeric recombinant gag and env peptide for the serological diagnosis of equine infectious anemia	Scicluna, M.T., Autorino, G.L., Nogarol, C., (...), Rosone, F., Nardini, R.

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101	2018	<i>Viruses</i> , 10(10), pp. 1.-12 of 12	Whole genome characterization of orthopoxvirus (Opv) abatino, a zoonotic virus representing a putative novel clade of old world orthopoxviruses,	Gruber, C.E.M., Giombini, E., Selleri, M., Tausch, S.H., , Andrusch, A., Tyshaieva, A., Cardeti, G., Lorenzetti, R., De Marco, L., Carletti, F., Nitsche, A., Capobianchi, M.R., Ippolito, G., Autorino, G.L., Castilletti, C.
102	2019	<i>Frontiers in Medicine</i> , 5(MAY),156	<i>Yersinia enterocolitica</i> in Italy: A case of septicemia and abdominal aortic aneurysm infection	Donatella M. Rodio,1,† Alessia Bressan,1,† Cecilia Ambrosi,1,2,† Daniela Scribano,1 Rita Tolli,3 Wassim Mansour,4 Francesco Speciale,4 Guido Antonelli,5 Maria Trancassini,1,† and Valeria Pietropaolo1,*†
103	2019	Other. 2019 Mar 1; 74(3):807-816. doi:10.1093/infdis/jay011	Antibiotic resistance genes in 180 selected farrow-to-finish pig farms from, r	Sarrazin S, Joosten P, Van Gompel L, Luiken REC, Mevius DJ, Wagenaar JA, Heederik DJJ, Dewulf J; EFFORT consortium (A. Caprioli, A. Battisti)
104	2019	Other. 2019 Apr 1;74(4):865-876. doi:10.1093/infdis/jay011	Antibiotic use and biosecurity in pig farming, a metagenome	Van Gompel L, Luiken REC, Sarrazin S, Munk P, Knudsen BE, Hansen RB, Bossers, A, Aarestrup FM, Dewulf J, Wagenaar JA, Mevius DJ, Schmitt H, Heederik DJJ, Dorado-García A, Smit LAM; EFFORT consortium (A. Caprioli, A. Battisti)
105	2019	Other. 2019 Feb 6;10:179. doi: 10.3389/fmicb.2019.01791	<i>Choleraesuis</i> var. Kunzendorf in European Pigs and Wi	Leekitcharoenphon P, Sørensen G, Löfström C, Battisti A, Szabo I, Wasyl D, Slowey R, Zhao S, Brisabois A, Kornschöber C, Kärssin A, Szilárd J, Černý T, Svendsen CA, Pedersen K, Aarestrup FM and Hendriksen RS

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107	2019	19 Mar 8;10(1):1124. doi: 10.1038/s414	antimicrobial resistance based on metagenomics anal	Hendriksen RS, Munk P, Njage P, van Bunnik B, McNally L, Lukjancenko O, Röder T, Nieuwenhuijse D, Pedersen SK, Kjeldgaard J, Kaas RS, Clausen PTLC, Vogt JK, Leekitcharoenphon P, van de Schans MGM, Zuidema T, de Roda Husman AM, Rasmussen S, Petersen B; Global Sewage Surveillance project consortium (Alba P, Battisti A), Amid C, Cochrane G, Sicheritz-Ponten T, Schmitt H, Alvarez JRM, Aidara-Kane A, Pamp SJ, Lund O, Hald T, Woolhouse M, Koopmans MP, Vigre H, Petersen TN, Aarestrup FM.
108	2019	Apr 1;77(3). pii: ftz033. doi: 10.1093/fer	us aureus (LA-MRSA) spa type t127, Sequence Type	bardi G, Iurescia M, Alba P, Luppi A, Martinelli N, Ramini M
109	2019	Environ Toxicol Pharmacol. 2019 May;68:91-93. doi:10.1016/j.etap.2019.03.011	of captive-bred vultures caused by flunixin poisoning i	Eleni C, Neri B, Giannetti L, Grifoni G, Meoli R, Stravino F, Friedrich KG, Scholl F, Di Cerbo P, Battisti A.
110	2019	Vet Med Sci. 2019 May 23. doi: 10.1002/vms3.175.	n-producing Escherichia coli (STEC) strains in caecal	Arancia S, Iurescia M, Lorenzetti S, Stravino F, Buccella C, Caprioli A, Franco A, Battisti A, Morabito S, Tozzoli R.
111	2019	Euro Surveill. 2019;24(24):pii=1800685. https://doi.org/10.2807/1560-7917.ES.2019.24.24.1800685	y, August 2017: integrated human–animal investigatio	Nicastri Emanuele, Vairo Francesco, Mencarini Paola, Battisti Antonio, Agrati Chiara, Cimini Eleonora, Carrara Stefania, D'Arezzo Silvia, Adone Rosanna, Vulcano Antonella, Iannetta Marco, Capone Alessandro, Petrosillo Nicola, Fasanella Antonio, Ippolito Giuseppe, Italian Anthrax Team members.
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116	2019	Journal of Food Science _ Vol. 84, Iss. 8, 2019	Improvement of the Sensory Characteristics of Goat Milk Yogurt	Diana De Santis, Giuseppina Giacinti, Giulia Chemello and Maria Teresa Frangipane
117	2019	Mammalia 83(5): 483-486	Who is the killer? Barking up the wrong tree.	Mariacher A., Fanelli F., Garofalo L., Perfetti G., Lorenzini R., Fico R
118	2019	BMC Vet Res 15(1): 152. 10.1186/s12917-019-1910-0	Systemic tuberculosis by Mycobacterium bovis in a free-ranging Marsican brown bear (Ursus arctos marsicanus): a case report	Fico R., Mariacher A., Franco A., Eleni C., Ciarrocca E., Pacciarini M., Battisti, A.
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121	2019	Veterinaria Italiana 2019,55 (1), 15-25. IF 0.712 IF normalizzato 2	Monitoring honey bee health in five natural protected areas in Italy	Bellucci V., Lucci S., Bianco P., Ubaldi A., Felicioli A., Porrini C., Mutinelli F., Battisti S., Spallucci V., Cersini A., Pietropaoli M., Formato G.
122	2019	Biological invasions,IF 2.473 IF normalizzato 4	How to slow the global spread of small hive beetles, Aethina tumida	Schäfer, M.O., Cardaio, I., Cilia, G., Cornelissen, B., Crailsheim, K., Formato, G., Lawrence, A.K., Le Conte, Y., Mutinelli, F., Nanetti, A., Rivera-Gomis, J., Teepe, A., Neumann, P.



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124	2019	Journal of Equine Veterinary Science, Volume 72, January 2019, Pages 79-83 IF 0.882 IF normalizzato 4	Preliminary Observations of the Effect of Garlic on Egg Shedding in Horses Naturally Infected by Intestinal Strongyles	Buono, F., Pacifico, L., Piantedosi, D., Sgroi, G., Neola, B., Roncoroni, C., Genovese, A., Rufrano, D., Veneziano, V. )
125	2019	Journal of Apicultural Research, <a href="https://www.tandfonline.com/doi/full/10.1080/00218839.2019.1656788">https://www.tandfonline.com/doi/full/10.1080/00218839.2019.1656788</a>	Acaricide efficacy and honey bee toxicity of three new formic acid based products to control Varroa destructor	Pietropaoli M., Formato G.
126	2019	Scientific and Technical Review of the OIE,38 (3). December 2019. <a href="http://www.oie.int/en/publications-and-documentation/scientific-and-technical-review-free-access/enpeer-reviewed-papers-for-the-plurithematic-review-2019/">http://www.oie.int/en/publications-and-documentation/scientific-and-technical-review-free-access/enpeer-reviewed-papers-for-the-plurithematic-review-2019/</a>	Good farming practices in apiculture	Rivera-Gomis J., Bubnic A., Ribarits R., Moosbeckhofer R., Alber O., Kozmus P., Jannoni-Sebastianini R., Haefeker W., Koegleberger H., Smodis Skerl M.I., Tiozzo B., Pietropaoli M., Lubroth J., Raizman E., Lietta C., Zilli R., Eggenhoeffner R., Higes M., Muz M.N., D'Ascenzi C., Riviere M.P., Gregorc A., Cazier J., Hassler E., Wilkes J., Formato G.
127	2019	International Dairy Journal 97 (2019) 185e190; DOI link: <a href="https://doi.org/10.1016/J.IDAIRYJ.2019.05.006">https://doi.org/10.1016/J.IDAIRYJ.2019.05.006</a> - IF 2.201 IF normalizzato 4	Official control and self-monitoring: Data agreement report in the integrated food safety system of an Italian dairy chain	Martelli, F., Giacomozzi C., Dragone R., Boselli C., Amatiste S., Brajon G., Grasso G., Mantovani A., Frazzoli C.
128	2019	Food Control,vol. 105; pag 113-122 IF 3,496 If normalizzato 6	Detection of irradiated plant foods by photo- and thermally-stimulated luminescence	Bortolin E., Carratù B., Chiaravalle A.E., Di Schiavi M.T., Gargiulo R., Mangiacotti M., Marchesani G., Quattrini M.C., Tomaiuolo M., Boniglia C.
129	2019	PLoS One2019 Jan 9;14 (1):e0208074. doi: 10.1371/journal.pone.0208074. eCollection.	A cross-sectional serosurvey in a sheep population in central Italy following a bluetongue epidemic	Carvelli A, Sala M, Autorino GL, Scicluna MT, Iacoponi F, Rombolà P, Scaramozzino P.
130	2019	Journal of Virological Methods 2019 Apr;266:77-88. doi: 10.1016/j.jviromet.2019.01.012. Epub 2019 Jan 23	Validation of an immunoblot assay employing an objective reading system and used as a confirmatory test in equine infectious anaemia surveillance programs	Maria Teresa Scicluna, Gian Luca Autorino, Sheila J. Cook, Charles J. Issel, R. Frank Cook, Roberto Nardini.

131	2019	Large Animal Review Issue Vol 25 No 4 (2019):	Performance and trends of the results of the Interlaboratory Trials held between 2002-2017 for the serological tests employed for the diagnosis of Equine Infectious Anemia.	Ida Ricci, Roberto Nardini, Francesca Rosone, Roberta Giordani, Samanta Sabatini, Massimiliano Simula, Alessia D'Alonzo e Maria Teresa Scicluna
132	2019	International Journal of Primatology 2019 (1-16) DOI 10.1007/s10764-019-00114-w	Preliminary Assessment of Gastrointestinal Parasites in Two Wild Groups of Endangered Moor Macaques ( <i>Macaca maura</i> ) from Sulawesi	Alessandro Albani, Claudio De Liberato, Isra Wahid, Federica Berrilli, Erin Phelps Riley, Giusy Cardeti, Putu Oka Ngakan, Monica Carosi
133	2019	Advances in Microbiology Vol.9; pp: 423-437	Inter-Laboratory Ring Trial to Evaluate Reverse Transcription Polymerase Chain Reaction Methods Used for Dolphin Morbillivirus Detection in Italy	Zoccola Roberto, Pautassio Alessandra, Grattarola Carla, Monnier Milena, Miceli Iliaria, Ingravalle Francesco, Crescio Maria Ines, Giorda Federica, Masoero Loretta, Guendalina Zaccaria, Purpari Giuseppa, Cersini Antonella, Viscardi Maurizio, Serracca Laura, Padalino Iolanda, Puggioni Giantonella, Canonico Cristina, Toffan Anna, Centelleghè Cinzia, Di Francesco Cristina Esmeralda, Mazzariol Sandro, Di Guardo Giovanni, Mignone Walter, Casalone Cristina, Goria Maria
134	2019	Journal of Apicultural Research Volume 58, Gennaio 2019; <a href="https://doi.org/10.1080/00218839.2018.1541651">https://doi.org/10.1080/00218839.2018.1541651</a>	A study in the Abruzzo region on the presence of <i>Paenibacillus</i> larvae spores in honeys indicated underestimation of American foulbrood prevalence in Italy	Luciano Ricchiuti, Franca Rossi, Iliaria Del Matto, Giorgio Iannitto, Angela Lucia del Riccio, Domenico Petrone, Giovanni Ruberto, Antonella Cersini, Marco Di Domenico, Cesare Cammà
135	2019	Diseases of Aquatic Organisms 2019; Vol. 132; pp: 215-220; <a href="https://doi.org/10.3354/dao03323">https://doi.org/10.3354/dao03323</a>	Novel dolphin morbillivirus (DMV) outbreak among Mediterranean striped dolphins <i>Stenella coeruleoalba</i> in Italian waters	Alessandra Pautasso, Barbara Iulini, Carla Grattarola, Federica Giorda, Maria Goria, Simole Peletto, Loretta Masoero, Walter Mignone, Katia Varello, Antonio Petrella, Antonio Carbone, Antonio Pintore, Daniele Denurra, Francesco Scholl, Antonella Cersini, Roberto Puleio, Giuseppa Purpari, Giuseppe Lucifora, Giovanna Fusco, Giovanni Di Guardo, Sandro Mazzariol, Cristina Casalone
136	2019	MicrobiologyOpen 2019; 00:e875; <a href="https://doi.org/10.1002/mbo3.875">https://doi.org/10.1002/mbo3.875</a> ; pp: 1-11	Management of <i>Mycobacterium avium</i> subsp. paratuberculosis in dairy farms: Selection and evaluation of different DNA extraction methods from bovine and buffaloes milk and colostrum for the establishment of a safe colostrum farm bank	Gamberale F., Pietrella G.I, Sala M., Scaramella P., Puccica S., Antognetti V. , Arrigoni N., Ricchi M., Cersini A.

137	2019	Slovenian Veterinary Research Vol 56, No 4 (2019)	Evaluation of intra-and inter-observer agreement of ultrasonographic findings after adipose tissue-derived mesenchymal stem cells treatment of superficial digital flexor tendon injuries in horses	MG Sala, F Canonici, K Barbaro, E Aquilini, A Carvelli, V Spallucci, MT Scicluna
138	2019	ACS Applied Materials & Interfaces 2019, 11, 6, 5812-5820	Cu-Releasing Bioactive Glass Coatings and Their in Vitro Properties	J V. Rau, M Curcio, MG Raucci, K Barbaro, I Fasolino, R Teghi, L Ambrosio, A De Bonis, AR Boccaccini
139	2019	ACS Biomaterials Science & Engineering 2019 :5 (12) 6632-6644	Sic Parvis Magna: Manganese-Substituted Tricalcium Phosphate and Its Biophysical Properties	J V Rau, IV Fadeeva, AS. Fomin, K Barbaro, E Galvano et al
140	2019	Zoonoses and public health 2019 Jun;66(4):377-381. doi: 10.1111/zph.12570. Epub 2019 Feb 19.	Outbreak of swimmer's itch in Central Italy: description, causative agent and preventive measures	Claudio De Liberato, Federica Berrilli, Teresa Bossù, Adele Magliano, Margherita Montalbano Di Filippo, David Di Cave, Mariano Sigismondi, Annunziata Cannavacciuolo, Paola Scaramozzino
141	2019	<a href="#">Medical and Veterinary Entomology Med Vet Entomol. 2019 Sep;33(3):431-436. doi: 10.1111/mve.12360. Epub 2019 Feb 18.</a>	Seasonal succession of tabanid species in equine infectious anaemia endemic areas of Italy	De Liberato C, Magliano A, Autorino GL, Di Domenico M, Sala M, Baldacchino F.
142	2019	<a href="#">PLoS One. 2019 Apr 1;14(4):e0214224. doi: 10.1371/journal.pone.0214224. eCollection 2019.</a>	Prevalence estimation of Italian ovine cystic echinococcosis in slaughterhouses: a retrospective Bayesian data analysis, 2010 – 2015	Federica Loi Paola Berchialla Gabriella Masu Giovanna Masala Paola Scaramozzino Andrea Carvelli Vincenzo Caligiuri Annalisa Santi Maria Cristina Bona Carmen Maresca Maria Grazia Zanoni, Giorgia Capelli Simona Iannetti Annamaria Coccollone Stefano Cappai Sandro Rolesu Toni Piseddu
143	2019	<a href="#">Environ Pollut. 2019 Nov;254(Pt B):113034. doi: 10.1016/j.envpol.2019.113034. Epub 2019 Aug 13.</a>	Environmental exposure to non-essential trace elements in lactant bats from Rome, Italy.	Giulia Andreani <sup>1</sup> , Annunziata Canavacciuolo <sup>2-3</sup> , Simonetta Menotta <sup>2</sup> , Valentina Spallucci <sup>3</sup> , Giorgio Fedrizzi <sup>2</sup> , Emilio Carpenè <sup>1</sup> , Gloria Isani <sup>1</sup>

144	2019	Italian Journal of Pediatrics <a href="https://ijponline.biomedcentral.com/articles/10.1186/s13052-019-0700-4">https://ijponline.biomedcentral.com/articles/10.1186/s13052-019-0700-4</a>	Donkey's Milk in the Management of Children with Cow's Milk protein allergy: nutritional and hygienic aspects	Lucrezia Sarti, Mina Martini, Giovanni Brajon, Simona Barni, Federica Salari, Iolanda Altomonte, Giuseppe Ragona, Francesca Mori, Neri Pucci, Giada Muscas, Fina Belli, Franco Corrias and Elio Novembre (2019)
145	2019	PLoS One 2019 Mar 7;14(3):e0213385. doi: 10.1371/journal.pone.0213385	In vitro and ex vivo evaluation of the anti-Giardia duodenalis activity of the supernatant of Slab51 (SivoMixx)	Perrucci S., Fichi G., Ricci E., Galosi L., Lalle M., Rossi G.
146	2019	Int J Mol Sci. 2019 May 15; 20 (10).	Fishing in the Cell Powerhouse: Zebrafish as A Tool for Exploration of Mitochondrial Defects Affecting the Nervous System.	Fichi G., Naef V., Barca A., Longo G., Fronte B., Verri T., Santorelli F.M., Marchese M., Petruzzella V.
147	2019	Front. Neurosci. 2019 13:1311. doi: 10.3389/fnins.2019.01311	Swimming in Deep Water: Zebrafish Modeling of Complicated Forms of Hereditary Spastic Paraplegia and Spastic Ataxia	Naef V., Mero S., Fichi G., D'Amore A., Ogi A., Gemignani F., Santorelli F.M., Marchese M.
148	2019	Bacteria-Affecting Cephalopods. 2019 Springer Open Ed., 127-142	Handbook of Pathogens and Diseases in Cephalopods	Farto R., Fichi G., Gestal C., Pascual S., Nieto T.P. In Gestal C, Pascual S, Guerra A, Fiorito G., Vieites J.M.
149	2019	Food Environ Virol . 2020 Mar;12(1):1-8. doi: 10.1007/s12560-019-09405-0. Epub 2019 Sep 10.	Detection of Haepatitis E virus in livers and muscle tissue of wild boars in Italy	De Sabato L., Amoroso M.G., Ianiro G., Esposito C., De Grossi L., Fusco F., Barone A., Martini E., Ostanello F. and Di Bartolo I
150	2019	Environmental Toxicology and Pharmacology 68 (2019) 91-93	Death of captive-bred vultures caused by flunixin poisoning in Italy	Claudia Eleni, Bruno Neri, Luigi Giannetti, Goffredo Grifoni, Roberta Meoli, Fiorentino Stravino, Klaus Gunther Friedrich, Francesco Scholl, Pilar Di Cerbo, Antonio Battisti
151	2019	Fisheries Research Volume 210, February 2019, Pages 14-21	The importance of distinguishing pufferfish species (Lagocephalus spp.) in the Mediterranean Sea for ensuring public health: Evaluation of the genetic databases reliability in supporting species identification.	Giusti, A., Guarducci, M., Stern, N., Davidovich, N., Golani, D., & Armani, A. (2019).

152	2019	Food Reviews International, 1-23	A global retrospective study on human cases of tetrodotoxin (TTX) poisoning after seafood consumption	Guardone, L., Maneschi, A., Meucci, V., Gasperetti, L., Nucera, D., & Armani, A. (2019)
153	2019	J Antimicrob Chemother. 2019 Mar 1;74(3):798-806. doi: 10.1093/jac/dky498	Quantitative and qualitative analysis of antimicrobial usage at farm and flock level on 181 broiler farms in nine European countries	Joosten P, Sarrazin S, Van Gompel L, Luiken REC, Mevius DJ, Wagenaar JA, Heederik DJJ, Dewulf J; EFFORT consortium (A. Caprioli, A. Battisti)
154	2019	EFSA Journal 2019;17(6):5709, 122 pp. <a href="https://doi.org/10.2903/j.efsa.2019.5709">https://doi.org/10.2903/j.efsa.2019.5709</a>	Scientific report on the technical specifications on harmonised monitoring of antimicrobial resistance in zoonotic and indicator bacteria from food-producing animals and food.	EFSA (European Food Safety Authority), Aerts, M, Battisti, A, Hendriksen, R, Kempf, I, Teale, C, Tenhagen, B-A, Veldman, K, Wasyl, D, Guerra, B, Liébana, E, Thomas-López, D and Belœil, P-A, 2019.
155	2019	Euro Surveill . 2019 Jan;24(3):1800649. doi: 10.2807/1560-7917.ES.2019.24.3.1800649.	Expanding Usutu virus circulation in Italy: detection in the Lazio region, central Italy, 2017-2018.	Carletti F., Colavita F., Rovida F. Percivalle E., baldanti F., Ricci I., De Liberato C., Rosone F., Messina F. Lalle E., Bordi L., Vairo F., Capobianchi M.R., Ippolito G., Capiello G., Spanò A., Meschi S., Castilletti C.
156	2019	Vet Parasitol Reg Stud Reports . 2019 Dec;18:100321. doi: 10.1016/j.vprsr.2019.100321. Epub 2019 Jul 23.	Gastrointestinal parasites in shelter cats of central Italy	Federica Sauda <sup>1</sup> , Livia Malandrucchio <sup>2</sup> , Claudio De Liberato <sup>3</sup> , Stefania Perrucci <sup>1</sup>
157	2019	Parasites & Vectors, 12, Article number: 201 (2019)	Report of the human body louse (Pediculus humanus) from clothes sold in a market in central Italy	Claudio De Liberato; Adele Magliano; Federico Romiti; Michela Menegon; Fabiola Mancini; Alessandra Ciervo; Marco Di Luca; Luciano Toma
158	2019	Viruses . 2019 Oct 12;11(10):941. doi: 10.3390/v11100941.	Vector Competence of Italian Populations of Culicoides for Some Bluetongue virus strains responsible for recent northern african and european outbreaks	Federici*, Goffredo, Mancini, Quaglia, Santilli, di Nicola, De Ascentis, Cabras, Volpicelli, De Liberato, Satta, Federico, Leone, Pisedda, Portanti, Pizzurro, Teodori, Savini
159	2019	ITALIAN JOURNAL OF FOOD SAFETY 2019; VOLUME 8:8317,2019, VOLUME 8:8317 PAG.174-179	BIOCHEMICAL AND NUTRITIONAL CHARACTERISTICS OF BUFFALO MEAT AND POTENTIAL IMPLICATIONS ON HUMAN HEALTH FOR A PERSONALIZED NUTRITION	0A. TAMBURRANO, B. TAVAZZI, C. CALLA, A. AMORINI, G. LAZZARINO, S. VINCENTI, T. ZOTTOLA, M.C. CAMPAGNA, U. MOSCATO, P. LAURENTI

160	2019	Veterinaria italiana, 2019 (55) pp. 57-62.	A severe outbreak of botulism in cattle in Central Italy. Veterinaria italiana, 55, 57-62.	Mariano, V., Nardi, A., Gradassi, S., De Santis, P., Anniballi, F., Bilei, S., Scholl, F., Auricchio, B., Bielli, C., Culicchi, M. & Casali De Rosa, G. L.
161	2019	Food Microbiology, 2019. <a href="https://doi.org/10.1016/j.fm.2019.02.005">https://doi.org/10.1016/j.fm.2019.02.005</a> .	Quantification and genetic diversity of Hepatitis E virus in wild boar ( <i>Sus scrofa</i> ) hunted for domestic consumption in Central Italy.	S. Di Pasquale, P. De Santis, G. La Rosa, K. Di Domenico, G. Micarelli, S. Bilei2, D. De Medici, E. Suffredini.
162	2019	Crit Rev Food Sci Nutr, 2019;59(14):2308-2320	Genetic bases of the nutritional approach to migraine	De Marchis ML, Guadagni F, Silvestris E, Lovero D, Della-Morte D, Ferroni P, Barbanti P, Palmirota R.
163	2019	Neurol Sci, 2019 Aug;40(8):1717-1724	Dopamine-beta-hydroxylase 19-bp insertion/deletion polymorphism affects medication overuse in patients with chronic migraine	Barbanti P, Guadagni F, De Marchis ML, Ialongo C, Egeo G, Fofi L, Aurilia C, Lovero D, Della-Morte D, Ferroni P, Palmirota R
164	2019	<a href="#">Vaccine Volume 37, Issue 8, 14 February 2019, Pages 1007-1015</a>	Considerations for design and implementation of vaccine field trials for novel foot-and-mouth disease vaccines (Conference Paper)	Lyons, N.A.a,bEmail Author, Knight-Jones, T.J.D.c, Bartels, C.a, Paton, D.J.b, Ferrari, G.a,d, Vermillion, M.S.e, Brooks, A.W.f, Motroni, R.g, Parker, E.h, Hefferin Berquist, M.L.h, Sumption, K.J.a, Klement, E.i
165	2019	Microorganisms . 2019 Nov 21;7(12):596. doi: 10.3390/microorganisms7120596.	Dietary <i>Saccharomyces Cerevisiae</i> boulardii CNCM I-1079 Positively Affects Performance and Intestinal Ecosystem in Broilers During a <i>Campylobacter jejuni</i> Infection	Francesca Romana Massacci 1 2 3, Carmela Lovito 1, Silvia Tofani 1 4, Michele Tentellini 1, Domenica Anna Genovese 1, Alessia Arcangela Pia De Leo 1, Paola Papa 1, Chiara Francesca Magistrali 1, Elisabetta Manuali 1, Massimo Trabalza-Marinucci 5, Livia Moscati 1, Claudio Forte 1
166	2019	Front Vet Sci . 2019 Nov 14;6:404. doi: 10.3389/fvets.2019.00404. eCollection 2019.	Diagnosis of Drowning and the Value of the Diatom Test in Veterinary Forensic Pathology	Giuseppe Piegari 1, Davide De Biase 1, Ilaria d'Aquino 1, Francesco Prisco 1, Rosario Fico 2, Raffaele Ilsami 1, Nicola Pozzato 3, Angelo Genovese 4, Orlando Paciello 1
167	2019	J Inorg Biochem . 2019 Nov;200:110813. doi: 10.1016/j.jinorgbio.2019.110813. Epub 2019 Aug 26	Addition of sodium ascorbate to extend the shelf-life of tuna meat fish: A risk or a benefit for consumers?	Barry D Howes 1, Lisa Milazzo 1, Enrica Droghetti 1, Mila Nocentini 2, Giulietta Smulevich 3

168	2019	Environmental Pollution , 254,113034	Environmental exposure to non-essential trace elements in two bat species from urbanised ( <i>Tadarida teniotis</i> ) and open land ( <i>Miniopterus schreibersii</i> ) areas in Italy	Andreani, G., Cannavacciuolo, A., Menotta, S., (...), Carpenè, E., Isani, G.
169	2019	Environmental Monitoring and Assessment volume 191, Article number: 526 (2019)	Application of a risk-based standardized animal biomonitoring approach to contaminated sites	Paola Scaramozzino, Sabrina Battisti, Rosanna Desiato, Marco Tamba, Giorgio Fedrizzi, Alessandro Ubaldi, Bruno Neri, Maria Cesarina Abete & Giuseppe Ru
170	2019	Journal of Apicultural Research, 58(3), pp. 416-419	A study in the Abruzzo region on the presence of <i>Paenibacillus</i> larvae spores in honeys indicated underestimation of American foulbrood prevalence in Italy	Luciano Ricchiuti ORCID Icon, Franca Rossi ORCID Icon, Iliaria Del Matto, Giorgio Iannitto, Angela Lucia del Riccio, Domenico Petrone, Giovanni Ruberto ORCID Icon, Antonella Cersini, Marco Di Domenico
171	2019	Syst Biol Reprod Med . 2019 Apr;65(2):155-163. doi: 10.1080/19396368.2018.1548668.	Associations between biochemical components of human semen with seminal conditions	Giulia Collodel 1, Fabiola Nerucci 2, Cinzia Signorini 1, Francesca Iacoponi 3, Elena Moretti 1
172	2019	Epidemiol Infect . 147,e63 2019	Active and passive surveillance for bat lyssaviruses in Italy revealed serological evidence for their circulation in three bat species	S Leopardi 1, P Priori 2, B Zecchin 1, G Poglayen 3, K Trevisiol 4, D Lelli 5, S Zoppi 6, M T Scicluna 7, N D'Avino 8, E Schiavon 9, H Bourhy 10, J Serra-Cobo 11, F Mutinelli 1, D Scaravelli 2, P De Benedictis 1
173	2020	Epidemiology and Infection, Vol. 148	Cross-sectional serosurvey of <i>Coxiella burnetii</i> in healthy cattle and sheep from extensive grazing system in central Italy	Barlozzari, G., Sala, M., Iacoponi, F., Volpi, C., Polinori, N., Rombolà, P., Vairo, F., Macrì, G., Scarpulla, M.
174	2020	Medical and Veterinary Entomology, 2020 Dec;34(4):470-475. doi: 10.1111/mve.12464. Epub 2020 Jul 24.	Molecular detection of <i>Leishmania (Sauroleishmania) tarentolae</i> in human blood and <i>Leishmania (Leishmania) infantum</i> in <i>Sergentomyia minuta</i> : unexpected host-parasite contact	Pombi, M., Giacomì, A., Barlozzari, G., Mendoza-Roldan, J., Macrì, G., Otranto, D., Gabrielli, S.
175	2020	Ecological Informatics, Pub Date : 2020 01-22 , DOI: 10.1016/j.ecoinf.2020.101055	Neural network modelling for estimating linear and nonlinear influences of meteo-climatic variables on <i>Sergentomyia minuta</i> abundance using small datasets	Pasini, A., Amendola, S., Giacomì, A., Calderini, P., Barlozzari, G., Macrì, G., Pombi, M., Gabrielli, S.

176	2020	Large Animal Review, vol 26 n 1	Parasitological investigation in an organic dairy donkey farm	Gianfaldoni, C., Barlozzari, G., Mancini, S., Di Domenico, E., Maestrini, M., Perrucci, S.
177	2020	Frontiers in Veterinary Science, 01 December 2020   <a href="https://doi.org/10.3389/fvets.2020.563792">https://doi.org/10.3389/fvets.2020.563792</a>	Field evaluation of the interferon Gamma Assay for diagnosis of Tuberculosis in water buffalo ( <i>Bubalus bubalis</i> ) comparing for interpretative criteria	Martucciello A., Vitale N., Mazzone P., Dondo A., Archetti I., Chiavacci L., Cerrone A., Gamberale, F., Schiavo L., Pacciarini M.L., Boniotti M.B., De Carlo E.
178	2020	Animals 10(9). DOI: 10.3390/ani10091607,10(9),1607, pp. 1-10	<i>Pearsonema</i> spp. (Family Capillariidae, Order Enoplida) Infection in Domestic Carnivores in Central–Northern Italy and in a Red Fox Population from Central Italy.	Pelligra S., Guardone L., Riggio F., Parisi F., Maestrini M., Mariacher A., Perrucci S.
179	2020	Scientific Reports, 10: 3188. <a href="https://doi.org/10.1038/s41598-020-59644-6">https://doi.org/10.1038/s41598-020-59644-6</a>	Matching STR and SNP genotyping to discriminate between wild boar, domestic pigs and their recent hybrids for forensic purposes.	Rita Lorenzini, Rita Fanelli, Francesco Tancredi, Antonino Siclari, Luisa Garofalo.
180	2020	Scientific Reports, (2020) 10:13313 <a href="https://doi.org/10.1038/s41598-020-69940-w">https://doi.org/10.1038/s41598-020-69940-w</a>	The first evidence for Late Pleistocene dogs in Italy	Francesco Boschini, Federico Bernardini, Elena Pilli, Stefania Vai, Clément Zanolli, Antonio Tagliacozzo, Rosario Fico, Mariaelena Fedi, Julien Corny, Diego Dreossi, Martina Lari, Alessandra Modi, Chiara Vergata, Claudio Tuniz, Adriana Moroni, Paolo Boscato, David Caramelli & Annamaria Ronchitelli
181	2020	Journal of Food Protection, 83 (11): 1929–1933.	Occurrence of <i>Listeria monocytogenes</i> and <i>Escherichia coli</i> in raw sheep milk from farm bulk tanks in Central Italy	Roberto Condoleo, Gilberto Giangolini, *Alexandra Chiaverini, Daniela Patriarca, Paola Scaramozzino, Ziad Mezher
182	2020	Annals of Clinical and Translational Neurology, Volume 7, Issue 4 Pages: 403-605 April 2020	Loss of ap4s1 in zebrafish leads to neurodevelopmental defects resembling spastic paraplegia 52	Angelica D'Amore, Alessandra Tessa, Valentina Naef, Maria Teresa Bassi, Andrea Citterio, Romina Romaniello, Gianluca Fichi, Daniele Galatolo, Serena Mero, Roberta Battini, Giulia Bertocci, Jacopo Baldacci, Federico Sicca, Federica Gemignani, Ivana Ricca, Anna Rubegni, Jennifer Hirst, Maria Marchese, Mustafa Sahin, Darius Ebrahimi-Fakhari & Filippo M. Santorelli



183	2020	Natura Croatica 29, pp. 31-36	Oceanic giants in the Mediterranean: First mitochondrial analysis of leatherback turtles ( <i>Dermochelys coriacea</i> ) in the adriatic and Tyrrhenian seas   [Oceanski divovi u Sredozemlju: Prva mitohondrijalna analiza sedmoprugih usminjača ( <i>Dermochelys coriacea</i> ) iz Jadranskog i Tirenskog mora]	Garofalo, L., Lorenzini, R., Marchiori, E., (...), Mizzan, L., Novarini, N
184	2020	Epidemiol Prev 2020; 44 (5-6): 394-401	Farms at risk from environmental pollution: a proposal for a risk ranking procedure	Sabrina Battisti, Marcello Sala, Bruno Neri, Carlo Boselli, Carlo Corradini, Ziad Mezher, Paola Scaramozzino
185	2020	Food Control - Volume 118, December 2020, 107377 <a href="https://doi.org/10.1016/j.foodcont.2020.107377">https://doi.org/10.1016/j.foodcont.2020.107377</a>	Ascaridoid nematode larvae in wild gilthead seabream ( <i>Sparus aurata</i> ) and European seabass ( <i>Dicentrarchus labrax</i> ) caught in the Tyrrhenian Sea (Western Mediterranean Sea): a contribute towards the parasitological risk assessment on two commercially important fish species	L.Guardone, F.Susini, D. Castiglione, E.Ricci, C.Corradini, A.Guidi, A.Armani
186	2020	Pathogens 2020, 9, 802; doi:10.3390/pathogens9100802	First Report on the Finding of <i>Listeria monocytogenes</i> ST121 Strain in a Dolphin Brain	Yann Sévellec, Marina Torresi, Benjamin Félix, Féderica Palma, Gabriella Centorotola, Stefano Bilei, Matteo Senese, Giuliana Terracciano, Jean-Charles Leblanc, Francesco Pomilio and Sophie Roussel
187	2020	Food Reviews International, 36(7), 645-667	A global retrospective study on human cases of tetrodotoxin (TTX) poisoning after seafood consumption.	Guardone, L., Maneschi, A., Meucci, V., Gasperetti, L., Nucera, D., & Armani, A.
188	2020	Pathogens 2020, 9, 336 doi:10.3390/pathogens9050336	Epidemiologic survey on <i>Toxoplasma gondii</i> and <i>Trichinella pseudospiralis</i> infection in corvids from Central Italy	Francesca Mancianti, Giuliana Terracciano, Camilla Sorichetti, Giuseppe vecchio, Daniele Scarselli and Stefania Perrucci
189	2020	Pathogens 2020, 9, 612 doi:10.3390/pathogens9080612	Dolphin stranded along the Tuscan Coastline (Central Italy) of the "Pelagos Sanctuary": A Parasitological Investigation	Giuliana Terracciano, Gianluca Fichi, Antonia Comentale, Enrica Ricci, Cecilia Mancusi and Stefania Perrucci
190	2020	Coatings 2020, 10, 1105.	Borate and Silicate Bioactive Glass Coatings Prepared by Nanosecond Pulsed Laser Deposition	JV Rau, A De Bonis, M Curcio, K Schuhladen, K Barbaro, G De Bellis, AR Boccaccini

191	2020	Advanced Materials Interfaces, 2020, 7(16), 2000531.	Iron Ion-Doped Tricalcium Phosphate Coatings Improve the Properties of Biodegradable Magnesium Alloys for Biomedical Implant Application	IV Antoniac, M Filipescu, K Barbaro, A Bonciu, R Birjega, CM Cotrut, E Galvano, M Fosca, IV Fadeeva, G Vadalà, M Dinescu, JV Rau
192	2020	Journal of Biomedical Materials Research, 2020 (Part A), 108(5), pp. 1064-1076	Electrospun poly(d,l-lactide)/gelatin/glass-ceramics tricomponent nanofibrous scaffold for bone tissue engineering	B Bochicchio, K Barbaro, A De Bonis, JV Rau, A Pepe
193	2020	Polymers, 2020, 12(1), 37	Modification of PMMA Cements for Cranioplasty with Bioactive Glass and Copper Doped Tricalcium Phosphate Particles	T Russo, R De Santis, A Gloria, K Barbaro, A Altigeri, IV Fadeeva, JV Rau
194	2020	Materials, 2020, 13(9), 2077	Novel Hybrid Composites Based on PVA/SeTiO <sub>2</sub> Nanoparticles and Natural Hydroxyapatite for Orthopedic Applications: Correlations between Structural, Morphological and Biocompatibility Properties	S Cavalu, L Fritea, M Brocks, K Barbaro, G Murvai, T Ottaviano, A Iulian; C Verona, M Romani, A Latini, R Zilli, JV. Rau
195	2020	Animals, 2020, 10(4), 676	Transport to the slaughterhouse affects the salmonella shedding and modifies the fecal microbiota of finishing pigs	Massacci, F.R., Morelli, A., Cucco, L., Castinel, A., Ortenzi, R., Tofani, S., Pezzotti, G., Estellé, J., Panicià, M.r, Magistrali, C.F.
196	2020	Annali dell'Istituto Superiore di Sanita Volume 56, Issue 1, 2020, Pages 114-121	Application of effect-based methods (EBMs) in a river basin: a preliminary study in Central Italy(Article)	Cristiano, W.a,bEmail Author, Lacchetti, I.a, Di Domenico, K.a, Corti, M.a, Mancini, L.a, Carere, M.a
197	2020	Journal of Animal Breeding and Genetics, 2020, 137(1), pp. 60–72	Host genotype and amoxicillin administration affect the incidence of diarrhoea and faecal microbiota of weaned piglets during a natural multiresistant ETEC infection	Massacci, F.R., Tofani, S., Forte, C., Bertocchi, M., Lovito, C., Orsini, S., Tentellini, M., Marchi, L., Lemonnier, G., Luise, D., Blanc, F., Castinel, A., Bevilacqua, C., Rogel-Gaillard, C., Pezzotti, G., Estellé, J., Trevisi, P., Magistrali, C.F.
198	2020	Cell biology and toxicology, 1-15	Pulsed laser deposition temperature effects on strontium-substituted hydroxyapatite thin films for biomedical implants	A De Bonis, V Uskoković, K Barbaro, I Fadeeva, M Curcio, L Imperatori, R Teghil, JV Rau

199	2020	Vector Ecol. 2020 Jun;45(1):25-31.	Investigation of Ixodid ticks as vectors of Babesia caballi and Theileria equi (Protozoa: Apicomplexa) in central Italy	Federico Romiti, Adele Magliano, Valeria Antognetti, Giuseppe Manna, Antonella Cersini, Maria Teresa Scicluna, Claudio De Liberato
200	2020	International Journal of Food Microbiology, 2020, 314, 108391	Antibiotic-resistant commensal Escherichia coli are less frequently isolated from poultry raised using non-conventional management systems than from conventional broiler	Pesciaroli, M., Magistrali, C.F.Email Author, Filippini, G., Epifanio, E.M., Lovito, C., Marchi, L., Maresca, C., Massacci, F.R., Orsini, S., Scoccia, E., Tofani, S., Pezzotti, G
201	2020	Frontiers in Veterinary Science (2.029)	The risk of infection by African swine fever virus in European swine through boar movement and legal trade of pigs and pig meat	Rachel Taylor*, Robin Simons, Roberto Condoleo, Paul Gale, Louise Kelly, Emma Snary
202	2020	Preventive Veterinary Medicine (2.304)	Evaluation of intrinsic and extrinsic risk factors for dog visceral hemangiosarcoma: a retrospective case-control study register-based in Lazio region, Italy	Azzurra Carnio, Claudia Eleni, Cristiano Cocumelli, Leticia Elisa Bartolomé del Pino, Sara Simeoni, Valentina Spallucci, Paola Scaramozzino
203	2020	Frontiers in Veterinary Science	On the effect of the temperature-humidity index on buffalo bulk milk composition and coagulation traits.	Costa, De Marchi, Battisti, Guarducci, Amatiste, Bitonti, Borghese and Boselli.
204	2020	Plos ONE, 15(10 October),e0240551	Size, demography, ownership profile and identification rate of the owned dog population in central Italy.	Andrea Carvelli ,Paola Scaramozzino,Francesca Iacoponi,Roberto Condoleo,Ugo Della Marta
205	2020	Scientific and Technical Review of the OIE (Revue scientifique et technique (International Office of Epizootics) 38 (3): 879-890.	Good farming practices in apiculture.	Rivera-Gomis J., Bubnic A., Ribarits R., Moosbeckhofer R., Alber O., Kozmus P., Jannoni-Sebastianini R., Haefeker W., Koegleberger H., Smodis Skerl M.I., Tiozzo B., Pietropaoli M., Lubroth J., Raizman E., Lietaer C., Zilli R., Eggenhoeffner R., Higes M., Muz M.N., D'Ascenzi C., Riviere M.P., Gregorc A., Cazier J., Hassler E., Wilkes J., Formato G.
206	2020	Journal of Apicultural Research Volume 59, 2020 - Issue 5	Summer brood interruption as integrated management strategy for effective Varroa control in Europe	Büchler, R., Uzunov, A., Kovačić, M., Prešern, J., Pietropaoli, M., Hatjina, F., Pavlov, B., Charistos, L., Formato, G., Galarza, E., Gerula, D., Gregorc, A., Malagnini, V., Meixner, M. Nedić, N., Puškadija, Z., Rivera-Gomis, J., Rogelj Jenko, M., Smodiš Škerl, M., Vallon, J. Nanetti, A.pWilde, J.o,Vojt, D.I,

207	2020	Bee World, Volume 97, 2020 - Issue 3	Bpractices project: towards a sustainable european beekeeping	Pietropaoli M., Smodis Skerl M., Cazier J., Riviere M.P., Tiozzo B., Eggenhoffner R., Gregorc A., Haefeker W., Higes M., Ribarits A., Muz M. N., Vejsnæs F., Formato G.
208	2020	Journal of Antimicrobial Chemotherapy,75(12), pp. 3475	Novel IncFII plasmid harbouring blaNDM-4 in a carbapenem-resistant Escherichia coli of pig origin, Italy.	Diaconu EL, Carfora V, Alba P, Di Matteo P, Stravino F, Buccella C, Dell'Aira E, Onorati R, Sorbara L, Battisti A, Franco A.
209	2020	Scientific Reports (Nature), 10, Article number: 13748 (2020)	Setting a baseline for global urban virome surveillance in sewage.	Nieuwenhuijse DF, Oude Munnink BB, Phan MVT; Global Sewage Surveillance project consortium (A. Battisti, P. Alba) Munk P, Venkatakrishnan S, Aarestrup FM, Cotten M, Koopmans MPG.
210	2020	Microbial Genomics, 6(5),000365, pp. 1-12	Molecular epidemiology of Salmonella Infantis in Europe: insights into the success of the bacterial host and its parasitic pESI-like megaplasmid.	Alba P, Leekitcharoenphon P, Carfora V, Amoruso R, Cordaro G, Di Matteo P, Ianzano A, Iurescia M, Diaconu EL, Study Group EN, Pedersen SK, Guerra B, Hendriksen RS, Franco A, Battisti A.
211	2020	International Journal of Food Microbiology,2020 Nov 2;332:108817. doi: 10.1016/j.ijfoodmicro.2020.108817. Epub 2020 Aug 6	Molecular epidemiology of methicillin-resistant Staphylococcus aureus from dairy farms in North-eastern Italy.	Tomao P, Pirolo M, Agnoletti F, Pantosti A, Battisti A, Di Martino G, Visaggio D, Monaco M, Franco A, Pimentel de Araujo F, Palei M, Benini N, Motta C, Bovo C, Di Renzi S, Vonesch N, Visca P.
212	2020	Journal of Medical Microbiology, 2020 Apr;69(4):537-547. doi: 10.1099/jmm.0.001176.	Antimicrobial resistance prevalence in commensal Escherichia coli from broilers, fattening turkeys, fattening pigs and veal calves in European countries and association with antimicrobial usage at country level.	Ceccarelli D, Hesp A, van der Goot J, Joosten P, Sarrazin S, Wagenaar JA, Dewulf J, Mevius DJ, Effort Consortium OBOT (A. Caprioli, A. Battisti).
213	2020	Antibiotics (Basel) 9(2),87	Antimicrobial Usage and Resistance in Companion Animals: A Cross-Sectional Study in Three European Countries.	Joosten P, Ceccarelli D, Odent E, Sarrazin S, Graveland H, Van Gompel L, Battisti A, Caprioli A, Franco A, Wagenaar JA, Mevius D, Dewulf J.
214	2020	Journal of Animal Science, Volume 19, 2020 - Issue 1	Antimicrobial use and antimicrobial resistance: standpoint and prescribing behaviour of Italian cattle and pig veterinarians.	Pozza, G., Pinto, A., Crovato, S., Mascarello, G., Bano, L., Dacasto, M., Battisti, A., Bartoli, B., Ravarotto, L., Marangon, S.

215	2020	Parasitology International, 2020 Apr;75:102043. doi: 10.1016/j.parint.2019.102043. Epub 2019 Dec 24.	Molecular characterization of <i>Trichuris</i> spp. from captive animals based on mitochondrial markers	Montalbano Di Filippo, Berrilli, De Liberato, Di Giovanni, D'Amelio, Friedrich, Cavallero
216	2020	Journal of Vector Ecology, 45(1), pp. 25-31	Investigation of Ixodid ticks as vectors of <i>Babesia caballi</i> and <i>Theileria equi</i> (Protozoa: Apicomplexa) in central Italy	Romiti, Magliano, Antognetti, Manna, Cersini, Scicluna, De Liberato
217	2020	Frontiers in Veterinary Sciences, 14 October 2020   <a href="https://doi.org/10.3389/fvets.2020.577196">https://doi.org/10.3389/fvets.2020.577196</a>	Diversity of <i>Eimeria</i> species in wild chamois <i>Rupicapra</i> spp.: a statistical approach in morphological taxonomy	Berrilli, Montalbano di Filippo, De Liberato, Marani, Lanfranchi, Ferrari, Trogu, Formenti, Ferretti, Rossi, D'amelio, giangaspero
218	2020	Veterinary Comparative Oncology 2020;1–8. DOI: 10.1111/vco.12569	Detection of <i>Felis catus</i> papillomavirus type-2 DNA and viral gene expression suggest active infection in feline oral squamous cell carcinoma	Altamura G, Cardeti G, Cersini A, Eleni C, Cocumelli C, Bartolomè Del Pino LE, Razzuoli E, Martano M, Maiolino P, Borzacchiello P.
219	2020	Sustainability, 2020, 12(13), 5336; <a href="https://doi.org/10.3390/su12135336">https://doi.org/10.3390/su12135336</a>	Cardoon Meal ( <i>Cynara cardunculus</i> var. <i>altilis</i> ) as Alternative Protein Source during Finishing Period in Poultry Feeding	Arianna Buccioni, Giovanni Brajon, Lapo Nannucci, Vincenzo Ferrulli, Federica Mannelli, Antonino Barone, Matteo Daglio, Giulia Secci, Stefano Rapaccini, Domenico Gatta, Michele Falce and Sara Minier
220	2020	Pathogens 2020, 9, 349; doi:10.3390/pathogens9050349	Genomic Comparison of <i>Salmonella</i> Enteritidis strains isolated from laying Hens and Humans in the Abruzzi Region during 2018	Lisa Di Marcantonio, Anna Janowicz, Katuscia Zilli, Romina Romantini, Stefano Bilei, Daniela Paganico, Tiziana Persiani, Guido Di Donato and Elisabetta Di Giannatale
221	2020	Pathogens 2020, 9(8), 656; <a href="https://doi.org/10.3390/pathogens9080656">https://doi.org/10.3390/pathogens9080656</a>	<i>Salmonella</i> Hessarek Gastroenteritis with Bacteraemia: A Case Report and Literature Review	Pierangelo Chinello, Guido Granata, Vincenzo Galati, Fabrizio Taglietti, Simone Topino, Emanuela Caraffa, Carolina Venditti, Nazario Bevilacqua, Lucilla Sbardella, Stefano Bilei and Nicola Petrosillo
222	2020	Journal of the Science of Food and Agriculture, 17 Jan 2020, 100(5):2121-2129	Development and comparative study of a pat/bar real-time PCR assay for integrating the screening strategy of a GMO testing laboratory	Verginelli D, Paternò A, De Marchis ML, Quarchioni C, Vinciguerra D, Bonini P, Peddis S, Fusco C, Misto M, Marfoglia C, Pomilio F, Marchesi U

223	2020	Veterinary Parasitology: Regional Studies and Reports, Volume 22, December 2020, 100472	Characterization of prevalence and genetic subtypes of Blastocystis sp. in wild and domestic Suidae of central Italy aided by amplicon NGS	Valeria Russini, Margherita Montalbano Di Filippo, Rita Fanelli, Miriam Polidori, Federica Berrilli, David Di Cave, Andrea Novelletto, Pietro Calderini
224	2020	<a href="https://doi.org/10.3390/ani10030494">Animals 2020, 10, 494;</a> <a href="https://doi.org/10.3390/ani10030494">doi:10.3390/ani10030494</a> <a href="http://www.mdpi.com/journal/animals">www.mdpi.com/journal/animals</a>	West Nile Virus and Related Flavivirus in European Wild Boar (Sus scrofa), Latium Region, Italy: A Retrospective Study	Angela Petrucelli 1, Tiziana Zottola 2, Gianmarco Ferrara 1, Valentina Iovane 3, Cristina Di Russo 2, Ugo Pagnini 1 and Serena Montagnaro
225	2020	<i>Italian Journal of Food Science</i> , vol. 32, 2020 – 292-309 ISSN 1120-1770; IF 0.855	Chemical and Microbiological characteristics of homogenised Ricotta cheese produced from buffalo whey	C. Tripaldi 1, S. Rinaldi*1, G. Palocci 1, S. Di Giovanni 1, M.C. Campagna 2, C. Di Russo 2 and T. Zottola 2
226	2020	Front. Vet. Sci.   doi: 10.3389/fvets.2020.00410. Received: 25 Apr 2020; Accepted: 09 Jun 2020	A 10-Year Surveillance of Eimeria spp in Cattle and Buffaloes in a Mediterranean Area	Maria Elena Morgoglione 1, Antonio Bosco 1, Maria Paola Maurelli 1, Leucio Camara Alves 2, Giorgio Saralli 3, Gianpaolo Bruni 3, Giuseppe Cringoli 1 and Laura Rinaldi 1
227	2020	Plos ONE, 15(10 October), e0240551	Size, demography, ownership profile and identification rate of the owned dog population in central Italy.	Andrea Carvelli, Paola Scaramozzino, Francesca Iacoponi, Roberto Condoleo, Ugo Della Marta
228	2020	Veterinaria Italiana Volume 55, Issue 4, October-December 2019, Pages 289-297	Consumer attitudes towards animal welfare and their willingness to pay (Article)	Bozzo, G.a, Barrasso, R.a Email Author, Grimaldi, C.A.b, Tantillo, G.a, Roma, R.c
229	2020	Preventive Veterinary Medicine (2.304)	Evaluation of intrinsic and extrinsic risk factors for dog visceral hemangiosarcoma: a retrospective case-control study register-based in Lazio region, Italy	Azzurra Carnio, Claudia Eleni, Cristiano Cocumelli, Leticia Elisa Bartolomé del Pino, Sara Simeoni, Valentina Spallucci, Paola Scaramozzino
230	2020	GMOs Implications for Biodiversity Conservation and Ecological Processes; Springer Cham Book Part of the Topics in Biodiversity and Conservation book series (TOBC, volume 19) Copyright Information Springer Nature Switzerland AG 2020	Development and comparative study of a pat/bar real-time PCR assay for integrating the screening strategy of a GMO testing laboratory	Valentina Rastelli, Giovanni Bacaro, Simona Baima, Marzia De Giacomo, Valeria Giovannelli, Vincenza Ilardi, Matteo Lener, Stefano Mocali, Annalisa Paternò, Biancamaria Pietrangeli, Giovanni Staiano, and Elena Sturchio

231	2020	Animals,10(1),20	Isolation of mycobacterium avium subsp. Paratuberculosis in the feces and tissue of small ruminants using a non-automated liquid culture method	De Grossi, L., Santori, D., Barone, A., (...), Ricchi, M., Marcario, G.A. 2020
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