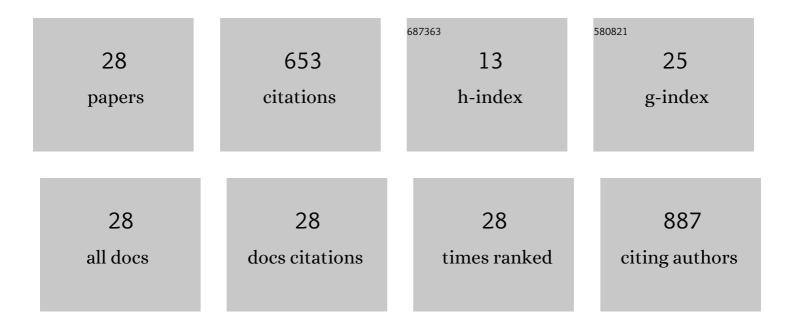
Arianna Comin

List of Publications by Year in descending order

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ADIANNA COMIN

#	Article	IF	CITATIONS
1	Nonâ€lethal sampling for the detection of <i>Renibacterium salmoninarum</i> by qPCR for diagnosis of bacterial kidney disease. Journal of Fish Diseases, 2022, 45, 883-894.	1.9	2
2	Long-Term Prognosis of Quality of Life in Dogs Diagnosed With Mild to Moderate Elbow Dysplasia in Sweden. Frontiers in Veterinary Science, 2020, 7, 572691.	2.2	7
3	Biosecurity risk factors for highly pathogenic avian influenza (H5N8) virus infection in duck farms, France. Transboundary and Emerging Diseases, 2020, 67, 2961-2970.	3.0	27
4	Cross-Validation of Generic Risk Assessment Tools for Animal Disease Incursion Based on a Case Study for African Swine Fever. Frontiers in Veterinary Science, 2020, 7, 56.	2.2	12
5	Harmonisation Of Transmissible disease Interpretation in the EU (HOTLINE). EFSA Supporting Publications, 2019, 16, 1678E.	0.7	6
6	Revealing the structure of the associations between housing system, facilities, management and welfare of commercial laying hens using Additive Bayesian Networks. Preventive Veterinary Medicine, 2019, 164, 23-32.	1.9	12
7	Flexible distribution of tasks in meat inspection $\hat{a} \in \hat{A}$ A pilot study. Food Control, 2019, 102, 166-172.	5.5	14
8	Development of Reporting Guidelines for Animal Health Surveillance—AHSURED. Frontiers in Veterinary Science, 2019, 6, 426.	2.2	10
9	Avian influenza epidemiology in semi-intensive free ranging duck flocks of the Moyingyi Wetland in Bago East District, Myanmar. Tropical Animal Health and Production, 2018, 50, 251-257.	1.4	2
10	Prevalence of helminth and coccidian parasites in Swedish outdoor cats and the first report of Aelurostrongylus abstrusus in Sweden: a coprological investigation. Acta Veterinaria Scandinavica, 2017, 59, 19.	1.6	10
11	Data collection for risk assessments on animal health (Acronym: DACRAH) : Final Report. EFSA Supporting Publications, 2017, 14, 1171E.	0.7	6
12	Active animal health surveillance in European Union Member States: gaps and opportunities. Epidemiology and Infection, 2017, 145, 802-817.	2.1	25
13	Detection of <i>Echinococcus multilocularis</i> by MC-PCR: evaluation of diagnostic sensitivity and specificity without gold standard. Infection Ecology and Epidemiology, 2016, 6, 30173.	0.8	14
14	Systematic review of surveillance systems and methods for early detection of exotic, new and re-emerging diseases in animal populations. Epidemiology and Infection, 2015, 143, 2018-2042.	2.1	40
15	Application of an integrated outbreak management plan for the control of leptospirosis in dairy cattle herds. Epidemiology and Infection, 2014, 142, 1172-1181.	2.1	49
16	Serological diagnosis of avian influenza in poultry: is the haemagglutination inhibition test really the â€~gold standard'?. Influenza and Other Respiratory Viruses, 2013, 7, 257-264.	3.4	35
17	Implementation of an Information System for the Traceability of Live Decoy Birds. Avian Diseases, 2012, 56, 1021-1024.	1.0	1
18	Evaluating Surveillance Strategies for the Early Detection of Low Pathogenicity Avian Influenza Infections. PLoS ONE, 2012, 7, e35956.	2.5	19

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#	Article	IF	CITATIONS
19	Epidemiology and Control of Low Pathogenicity Avian Influenza Infections in Rural Poultry in Italy. Avian Diseases, 2011, 55, 13-20.	1.0	12
20	Design and Results of an Intensive Monitoring Programme for Avian Influenza in Meatâ€Type Turkey Flocks During Four Epidemics in Northern Italy. Zoonoses and Public Health, 2011, 58, 244-251.	2.2	8
21	Transmission Dynamics of Low Pathogenicity Avian Influenza Infections in Turkey Flocks. PLoS ONE, 2011, 6, e26935.	2.5	26
22	Prevalence of paratuberculosis infection in dairy cattle in Northern Italy. Preventive Veterinary Medicine, 2011, 102, 83-86.	1.9	43
23	Within-flock transmission of H7N1 highly pathogenic avian influenza virus in turkeys during the Italian epidemic in 1999–2000. Preventive Veterinary Medicine, 2010, 95, 297-300.	1.9	15
24	Short communication: Influence of composite casein genotypes on additive genetic variation of milk production traits and coagulation properties in Holstein-Friesian cows. Journal of Dairy Science, 2010, 93, 3346-3349.	3.4	37
25	Field Evidence of the Efficacy of Vaccination to Control Low Pathogenicity Avian Influenza in Meat Turkeys. Avian Diseases, 2010, 54, 253-256.	1.0	3
26	Genetic Parameters of Milk Coagulation Properties and Their Relationships with Milk Yield and Quality Traits in Italian Holstein Cows. Journal of Dairy Science, 2008, 91, 371-376.	3.4	123
27	Effects of Composite β- and κ-Casein Genotypes on Milk Coagulation, Quality, and Yield Traits in Italian Holstein Cows. Journal of Dairy Science, 2008, 91, 4022-4027.	3.4	84
28	Genetic aspects of milk coagulation properties in Italian Holstein cows. Italian Journal of Animal Science, 2005, 4, 10-12.	1.9	11