# Stefano Merler

List of Publications by Year
in descending order

| | | | |
|---|---|---|---|
| 135<br>papers | 11,554<br>citations | 61984<br>43<br>h-index | 37204<br>96<br>g-index |
| 158<br>all docs | 158<br>docs citations | 158<br>times ranked | 14650<br>citing authors |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | Risk of Symptomatic Infection During a Second Coronavirus Disease 2019 Wave in Severe Acute Respiratory Syndrome Coronavirus 2–Seropositive Individuals. Clinical Infectious Diseases, 2022, 74, 893-896. | 5.8 | 5 |
| 2 | Pressure on the Health-Care System and Intensive Care Utilization During the COVID-19 Outbreak in the Lombardy Region of Italy: A Retrospective Observational Study in 43,538 Hospitalized Patients. American Journal of Epidemiology, 2022, 191, 137-146. | 3.4 | 34 |
| 3 | Characterizing the transmission patterns of seasonal influenza in Italy: lessons from the last decade. BMC Public Health, 2022, 22, 19. | 2.9 | 11 |
| 4 | Model-based evaluation of alternative reactive class closure strategies against COVID-19. Nature Communications, 2022, 13, 322. | 12.8 | 17 |
| 5 | Co-circulation of SARS-CoV-2 Alpha and Gamma variants in Italy, February and March 2021. Eurosurveillance, 2022, 27, . | 7.0 | 20 |
| 6 | COVID-19 response: effectiveness of weekly rapid risk assessments, Italy. Bulletin of the World Health Organization, 2022, 100, 161-167. | 3.3 | 10 |
| 7 | The New Quadrivalent Adjuvanted Influenza Vaccine for the Italian Elderly: A Health Technology Assessment. International Journal of Environmental Research and Public Health, 2022, 19, 4166. | 2.6 | 11 |
| 8 | Early prediction of SARS-CoV-2 reproductive number from environmental, atmospheric and mobility data: A supervised machine learning approach. International Journal of Medical Informatics, 2022, 162, 104755. | 3.3 | 3 |
| 9 | Investigating the relationship between interventions, contact patterns, and SARS-CoV-2 transmissibility. Epidemics, 2022, 40, 100601. | 3.0 | 7 |
| 10 | Intrinsic generation time of the SARS-CoV-2 Omicron variant: An observational study of household transmission. Lancet Regional Health - Europe, The, 2022, 19, 100446. | 5.6 | 34 |
| 11 | Impact of a Nationwide Lockdown on SARS-CoV-2 Transmissibility, Italy. Emerging Infectious Diseases, 2021, 27, 267-270. | 4.3 | 64 |
| 12 | Inferring high-resolution human mixing patterns for disease modeling. Nature Communications, 2021, 12, 323. | 12.8 | 161 |
| 13 | Association of Age With Likelihood of Developing Symptoms and Critical Disease Among Close Contacts Exposed to Patients With Confirmed SARS-CoV-2 Infection in Italy. JAMA Network Open, 2021, 4, e211085. | 5.9 | 127 |
| 14 | Modeling the interplay between demography, social contact patterns, and SARS-CoV-2 transmission in the South West Shewa Zone of Oromia Region, Ethiopia. BMC Medicine, 2021, 19, 89. | 5.5 | 13 |
| 15 | Despite vaccination, China needs non-pharmaceutical interventions to prevent widespread outbreaks of COVID-19 in 2021. Nature Human Behaviour, 2021, 5, 1009-1020. | 12.0 | 81 |
| 16 | Impact of tiered restrictions on human activities and the epidemiology of the second wave of COVID-19 in Italy. Nature Communications, 2021, 12, 4570. | 12.8 | 45 |
| 17 | Retrospective analysis of the Italian exit strategy from COVID-19 lockdown. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, . | 7.1 | 72 |
| 18 | Cryptic transmission of SARS-CoV-2 and the first COVID-19 wave. Nature, 2021, 600, 127-132. | 27.8 | 61 |

| # | ARTICLE | IF | CITATIONS |
|---|---------|-----|-----------|
| 19 | Individual's daily behaviour and intergenerational mixing in different social contexts of Kenya. Scientific Reports, 2021, 11, 21589. | 3.3 | 6 |
| 20 | The early phase of the COVID-19 epidemic in Lombardy, Italy. Epidemics, 2021, 37, 100528. | 3.0 | 158 |
| 21 | A quantitative assessment of epidemiological parameters required to investigate COVID-19 burden. Epidemics, 2021, 37, 100530. | 3.0 | 8 |
| 22 | The effect of COVID-19 vaccination in Italy and perspectives for living with the virus. Nature Communications, 2021, 12, 7272. | 12.8 | 40 |
| 23 | Navigating Concepts in the Human Mind Unravels the Latent Geometry of Its Semantic Space. Complexity, 2021, 2021, 1-13. | 1.6 | 4 |
| 24 | Mapping critical cortical hubs and white matter pathways by direct electrical stimulation: an original functional atlas of the human brain. NeuroImage, 2020, 205, 116237. | 4.2 | 130 |
| 25 | A normalized dataset of 1821 cortical and subcortical functional responses collected during direct electrical stimulation in patients undergoing awake brain surgery. Data in Brief, 2020, 28, 104892. | 1.0 | 17 |
| 26 | Spatial modes for transmission of chikungunya virus during a large chikungunya outbreak in Italy: a modeling analysis. BMC Medicine, 2020, 18, 226. | 5.5 | 17 |
| 27 | Modelling the impact of testing, contact tracing and household quarantine on second waves of COVID-19. Nature Human Behaviour, 2020, 4, 964-971. | 12.0 | 605 |
| 28 | A comparative analysis of the 2007 and 2017 Italian chikungunya outbreaks and implication for public health response. PLoS Neglected Tropical Diseases, 2020, 14, e0008159. | 3.0 | 17 |
| 29 | The effect of travel restrictions on the spread of the 2019 novel coronavirus (COVID-19) outbreak. Science, 2020, 368, 395-400. | 12.6 | 2,784 |
| 30 | Changes in contact patterns shape the dynamics of the COVID-19 outbreak in China. Science, 2020, 368, 1481-1486. | 12.6 | 942 |
| 31 | Evolving epidemiology and transmission dynamics of coronavirus disease 2019 outside Hubei province, China: a descriptive and modelling study. Lancet Infectious Diseases, The, 2020, 20, 793-802. | 9.1 | 541 |
| 32 | Heterogeneity in social and epidemiological factors determines the risk of measles outbreaks. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 30118-30125. | 7.1 | 14 |
| 33 | The COVID-19 outbreak in Sichuan, China: Epidemiology and impact of interventions. PLoS Computational Biology, 2020, 16, e1008467. | 3.2 | 17 |
| 34 | Potential short-term outcome of an uncontrolled COVID-19 epidemic in Lombardy, Italy, February to March 2020. Eurosurveillance, 2020, 25, . | 7.0 | 47 |
| 35 | Age-specific SARS-CoV-2 infection fatality ratio and associated risk factors, Italy, February to April 2020. Eurosurveillance, 2020, 25, . | 7.0 | 51 |
| 36 | Epidemiological characteristics of COVID-19 cases and estimates of the reproductive numbers 1 month into the epidemic, Italy, 28 January to 31 March 2020. Eurosurveillance, 2020, 25, . | 7.0 | 121 |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 37 | Household transmission and disease transmissibility of a large HAV outbreak in Lazio, Italy, 2016–2017. Epidemics, 2019, 29, 100351. | 3.0 | 8 |
| 38 | Quantifying the transmission dynamics of MRSA in the community and healthcare settings in a low-prevalence country. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 14599-14605. | 7.1 | 26 |
| 39 | The introduction of â€˜No jab, No schoolâ€™ policy and the refinement of measles immunisation strategies in high-income countries. BMC Medicine, 2019, 17, 86. | 5.5 | 23 |
| 40 | Effectiveness of Ultra-Low Volume insecticide spraying to prevent dengue in a non-endemic metropolitan area of Brazil. PLoS Computational Biology, 2019, 15, e1006831. | 3.2 | 16 |
| 41 | Assessing the risk of autochthonous yellow fever transmission in Lazio, central Italy. PLoS Neglected Tropical Diseases, 2019, 13, e0006970. | 3.0 | 3 |
| 42 | First report of the influence of temperature on the bionomics and population dynamics of Aedes koreicus, a new invasive alien species in Europe. Parasites and Vectors, 2019, 12, 524. | 2.5 | 20 |
| 43 | Parental vaccination to reduce measles immunity gaps in Italy. ELife, 2019, 8, . | 6.0 | 8 |
| 44 | The RAPIDD ebola forecasting challenge: Synthesis and lessons learnt. Epidemics, 2018, 22, 13-21. | 3.0 | 185 |
| 45 | The RAPIDD Ebola forecasting challenge: Model description and synthetic data generation. Epidemics, 2018, 22, 3-12. | 3.0 | 19 |
| 46 | Quantifying the risk of local Zika virus transmission in the contiguous US during the 2015â€“2016 ZIKV epidemic. BMC Medicine, 2018, 16, 195. | 5.5 | 11 |
| 47 | Measurability of the epidemic reproduction number in data-driven contact networks. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 12680-12685. | 7.1 | 199 |
| 48 | The hidden burden of measles in Ethiopia: how distance to hospital shapes the disease mortality rate. BMC Medicine, 2018, 16, 177. | 5.5 | 23 |
| 49 | Modeling the impact of changes in day-care contact patterns on the dynamics of varicella transmission in France between 1991 and 2015. PLoS Computational Biology, 2018, 14, e1006334. | 3.2 | 10 |
| 50 | Different Clinical Phenotypes of Embolic Stroke of Undetermined Source: A Subgroup Analysis of 86 Patients. Journal of Stroke and Cerebrovascular Diseases, 2018, 27, 3578-3586. | 1.6 | 9 |
| 51 | The containment of potential outbreaks triggered by imported Chikungunya cases in Italy: a cost utility epidemiological assessment of vector control measures. Scientific Reports, 2018, 8, 9034. | 3.3 | 10 |
| 52 | The impact of demographic changes, exogenous boosting and new vaccination policies on varicella and herpes zoster in Italy: a modelling and cost-effectiveness study. BMC Medicine, 2018, 16, 117. | 5.5 | 29 |
| 53 | Quantifying the spatial spread of dengue in a non-endemic Brazilian metropolis via transmission chain reconstruction. Nature Communications, 2018, 9, 2837. | 12.8 | 38 |
| 54 | Population dynamics of wild rodents induce stochastic fadeouts of a zoonotic pathogen. Journal of Animal Ecology, 2017, 86, 451-459. | 2.8 | 12 |

| # | ARTICLE | IF | CITATIONS |
|---|---------|----|-----------|
| 55 | The effect of interspecific competition on the temporal dynamics of Aedes albopictus and Culex pipiens. Parasites and Vectors, 2017, 10, 102. | 2.5 | 39 |
| 56 | Perspectives on model forecasts of the 2014–2015 Ebola epidemic in West Africa: lessons and the way forward. BMC Medicine, 2017, 15, 42. | 5.5 | 63 |
| 57 | Spread of Zika virus in the Americas. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E4334-E4343. | 7.1 | 249 |
| 58 | Detecting a Surprisingly Low Transmission Distance in the Early Phase of the 2009 Influenza Pandemic. Scientific Reports, 2017, 7, 12324. | 3.3 | 9 |
| 59 | Measles immunity gaps and the progress towards elimination: a multi-country modelling analysis. Lancet Infectious Diseases, The, 2017, 17, 1089-1097. | 9.1 | 42 |
| 60 | Impact of mass effect, tumor location, age, and surgery on the cognitive outcome of patients with high-grade gliomas: a longitudinal study. Neuro-Oncology Practice, 2017, 4, 229-240. | 1.6 | 37 |
| 61 | The interplay between individual social behavior and clinical symptoms in small clustered groups. BMC Infectious Diseases, 2017, 17, 521. | 2.9 | 7 |
| 62 | Effectiveness and economic assessment of routine larviciding for prevention of chikungunya and dengue in temperate urban settings in Europe. PLoS Neglected Tropical Diseases, 2017, 11, e0005918. | 3.0 | 30 |
| 63 | Social Contact Structures and Time Use Patterns in the Manicaland Province of Zimbabwe. PLoS ONE, 2017, 12, e0170459. | 2.5 | 84 |
| 64 | First outbreak of Zika virus in the continental United States: a modelling analysis. Eurosurveillance, 2017, 22, . | 7.0 | 17 |
| 65 | Transmission dynamics of the ongoing chikungunya outbreak in Central Italy: from coastal areas to the metropolitan city of Rome, summer 2017. Eurosurveillance, 2017, 22, . | 7.0 | 44 |
| 66 | Potential Risk of Dengue and Chikungunya Outbreaks in Northern Italy Based on a Population Model of Aedes albopictus (Diptera: Culicidae). PLoS Neglected Tropical Diseases, 2016, 10, e0004762. | 3.0 | 34 |
| 67 | Containing Ebola at the Source with Ring Vaccination. PLoS Neglected Tropical Diseases, 2016, 10, e0005093. | 3.0 | 54 |
| 68 | Structural and functional integration between dorsal and ventral language streams as revealed by blunt dissection and direct electrical stimulation. Human Brain Mapping, 2016, 37, 3858-3872. | 3.6 | 69 |
| 69 | Effects of clustered transmission on epidemic growth Comment on "Mathematical models to characterize early epidemic growth: A review" by Gerardo Chowell et al.. Physics of Life Reviews, 2016, 18, 112-113. | 2.8 | 1 |
| 70 | School closure policies at municipality level for mitigating influenza spread: a model-based evaluation. BMC Infectious Diseases, 2016, 16, 576. | 2.9 | 22 |
| 71 | Spatiotemporal dynamics of the Ebola epidemic in Guinea and implications for vaccination and disease elimination: a computational modeling analysis. BMC Medicine, 2016, 14, 130. | 5.5 | 30 |
| 72 | The Epidemiology of Herpes Zoster After Varicella Immunization Under Different Biological Hypotheses: Perspectives From Mathematical Modeling. American Journal of Epidemiology, 2016, 183, 765-773. | 3.4 | 30 |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 73 | Model-Based Comprehensive Analysis of School Closure Policies for Mitigating Influenza Epidemics and Pandemics. PLoS Computational Biology, 2016, 12, e1004681. | 3.2 | 39 |
| 74 | The Role of Climatic and Density Dependent Factors in Shaping Mosquito Population Dynamics: The Case of Culex pipiens in Northwestern Italy. PLoS ONE, 2016, 11, e0154018. | 2.5 | 48 |
| 75 | Assessing the potential risk of Zika virus epidemics in temperate areas with established Aedes albopictus populations. Eurosurveillance, 2016, 21, . | 7.0 | 39 |
| 76 | The 2014 Ebola virus disease outbreak in Pujehun, Sierra Leone: epidemiology and impact of interventions. BMC Medicine, 2015, 13, 281. | 5.5 | 50 |
| 77 | Towards a functional atlas of human white matter. Human Brain Mapping, 2015, 36, 3117-3136. | 3.6 | 150 |
| 78 | Spatiotemporal spread of the 2014 outbreak of Ebola virus disease in Liberia and the effectiveness of non-pharmaceutical interventions: a computational modelling analysis. Lancet Infectious Diseases, The, 2015, 15, 204-211. | 9.1 | 226 |
| 79 | Effectiveness of contact investigations for tuberculosis control in Arkansas. Journal of Theoretical Biology, 2015, 380, 238-246. | 1.7 | 12 |
| 80 | Evaluating vaccination strategies for reducing infant respiratory syncytial virus infection in low-income settings. BMC Medicine, 2015, 13, 49. | 5.5 | 56 |
| 81 | The impact of demographic changes on the epidemiology of herpes zoster: Spain as a case study. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142509. | 2.6 | 30 |
| 82 | Behavioral Changes and Adaptation Induced by Epidemics. , 2015, , 155-175. | | 0 |
| 83 | Deciphering the relative weights of demographic transition and vaccination in the decrease of measles incidence in Italy. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20132676. | 2.6 | 28 |
| 84 | The role of different social contexts in shaping influenza transmission during the 2009 pandemic. Scientific Reports, 2014, 4, 7218. | 3.3 | 32 |
| 85 | Estimating measles transmission potential in Italy over the period 2010-2011. Annali Dell'Istituto Superiore Di Sanita, 2014, 50, 351-6. | 0.4 | 1 |
| 86 | Containing the accidental laboratory escape of potential pandemic influenza viruses. BMC Medicine, 2013, 11, 252. | 5.5 | 30 |
| 87 | Hope-Simpson's Progressive Immunity Hypothesis as a Possible Explanation for Herpes Zoster Incidence Data. American Journal of Epidemiology, 2013, 177, 1134-1142. | 3.4 | 35 |
| 88 | Perspectives on the Impact of Varicella Immunization on Herpes Zoster. A Model-Based Evaluation from Three European Countries. PLoS ONE, 2013, 8, e60732. | 2.5 | 64 |
| 89 | Pandemic Influenza A/H1N1pdm in Italy: Age, Risk and Population Susceptibility. PLoS ONE, 2013, 8, e74785. | 2.5 | 17 |
| 90 | A Combinatorial Model of Malware Diffusion via Bluetooth Connections. PLoS ONE, 2013, 8, e59468. | 2.5 | 4 |

| # | ARTICLE | IF | CITATIONS |
|---|---------|----|-----------|
| 91 | Uncoordinated Human Responses During Epidemic Outbreaks. , 2013, , 79-91. | | 3 |
| 92 | Inferring the Structure of Social Contacts from Demographic Data in the Analysis of Infectious Diseases Spread. PLoS Computational Biology, 2012, 8, e1002673. | 3.2 | 166 |
| 93 | Risk perception and effectiveness of uncoordinated behavioral responses in an emerging epidemic. Mathematical Biosciences, 2012, 238, 80-89. | 1.9 | 109 |
| 94 | Transmission Potential and Design of Adequate Control Measures for Marburg Hemorrhagic Fever. PLoS ONE, 2012, 7, e50948. | 2.5 | 28 |
| 95 | Epidemiology and transmission dynamics of the 1918â€"19 pandemic influenza in Florence, Italy. Vaccine, 2011, 29, B27-B32. | 3.8 | 7 |
| 96 | The Effect of Risk Perception on the 2009 H1N1 Pandemic Influenza Dynamics. PLoS ONE, 2011, 6, e16460. | 2.5 | 152 |
| 97 | Model predictions and evaluation of possible control strategies for the 2009 A/H1N1v influenza pandemic in Italy. Epidemiology and Infection, 2011, 139, 68-79. | 2.1 | 39 |
| 98 | Spatiotemporal dynamics of viral hepatitis A in Italy. Theoretical Population Biology, 2011, 79, 1-11. | 1.1 | 6 |
| 99 | Modeling socio-demography to capture tuberculosis transmission dynamics in a low burden setting. Journal of Theoretical Biology, 2011, 289, 197-205. | 1.7 | 32 |
| 100 | Determinants of the Spatiotemporal Dynamics of the 2009 H1N1 Pandemic in Europe: Implications for Real-Time Modelling. PLoS Computational Biology, 2011, 7, e1002205. | 3.2 | 102 |
| 101 | Transmission Potential of Chikungunya Virus and Control Measures: The Case of Italy. PLoS ONE, 2011, 6, e18860. | 2.5 | 122 |
| 102 | Human mobility and population heterogeneity in the spread of an epidemic. Procedia Computer Science, 2010, 1, 2237-2244. | 2.0 | 17 |
| 103 | Comparing large-scale computational approaches to epidemic modeling: Agent-based versus structured metapopulation models. BMC Infectious Diseases, 2010, 10, 190. | 2.9 | 222 |
| 104 | Chikungunya Virus in North-Eastern Italy: A Seroprevalence Survey. American Journal of Tropical Medicine and Hygiene, 2010, 82, 508-511. | 1.4 | 123 |
| 105 | The role of population heterogeneity and human mobility in the spread of pandemic influenza. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 557-565. | 2.6 | 223 |
| 106 | Little Italy: An Agent-Based Approach to the Estimation of Contact Patterns- Fitting Predicted Matrices to Serological Data. PLoS Computational Biology, 2010, 6, e1001021. | 3.2 | 69 |
| 107 | Age-prioritized use of antivirals during an influenza pandemic. BMC Infectious Diseases, 2009, 9, 117. | 2.9 | 27 |
| 108 | An individual-based model of hepatitis A transmission. Journal of Theoretical Biology, 2009, 259, 478-488. | 1.7 | 27 |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 109 | Spontaneous behavioural changes in response to epidemics. Journal of Theoretical Biology, 2009, 260, 31-40. | 1.7 | 127 |
| 110 | Coinfection can trigger multiple pandemic waves. Journal of Theoretical Biology, 2008, 254, 499-507. | 1.7 | 46 |
| 111 | Integrating gene expression profiling and clinical data. International Journal of Approximate Reasoning, 2008, 47, 58-69. | 3.3 | 8 |
| 112 | Algebraic stability indicators for ranked lists in molecular profiling. Bioinformatics, 2008, 24, 258-264. | 4.1 | 85 |
| 113 | The Impact of the Unstructured Contacts Component in Influenza Pandemic Modeling. PLoS ONE, 2008, 3, e1519. | 2.5 | 21 |
| 114 | Mitigation Measures for Pandemic Influenza in Italy: An Individual Based Model Considering Different Scenarios. PLoS ONE, 2008, 3, e1790. | 2.5 | 143 |
| 115 | Machine learning methods for predictive proteomics. Briefings in Bioinformatics, 2007, 9, 119-128. | 6.5 | 65 |
| 116 | A Grid Environment for High-Throughput Proteomics. IEEE Transactions on Nanobioscience, 2007, 6, 117-123. | 3.3 | 8 |
| 117 | Parallelizing AdaBoost by weights dynamics. Computational Statistics and Data Analysis, 2007, 51, 2487-2498. | 1.2 | 32 |
| 118 | Combining feature selection and DTW for time-varying functional genomics. IEEE Transactions on Signal Processing, 2006, 54, 2436-2443. | 5.3 | 24 |
| 119 | Terminated Ramp–Support Vector Machines: A nonparametric data dependent kernel. Neural Networks, 2006, 19, 1597-1611. | 5.9 | 11 |
| 120 | Proteome Profiling without Selection Bias. , 2006, , . | | 4 |
| 121 | Strategies for containing an influenza pandemic: the case of Italy. , 2006, , . | | 1 |
| 122 | Semisupervised Profiling of Gene Expressions and Clinical Data. Lecture Notes in Computer Science, 2006, , 284-289. | 1.3 | 0 |
| 123 | Semisupervised Learning for Molecular Profiling. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2005, 2, 110-118. | 3.0 | 21 |
| 124 | BIAS-VARIANCE CONTROL VIA HARD POINTS SHAVING. International Journal of Pattern Recognition and Artificial Intelligence, 2004, 18, 891-903. | 1.2 | 16 |
| 125 | Entropy-based gene ranking without selection bias for the predictive classification of microarray data. BMC Bioinformatics, 2003, 4, 54. | 2.6 | 116 |
| 126 | An accelerated procedure for recursive feature ranking on microarray data. Neural Networks, 2003, 16, 641-648. | 5.9 | 62 |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 127 | Automatic model selection in cost-sensitive boosting. Information Fusion, 2003, 4, 3-10. | 19.1 | 15 |
| 128 | Geographical Information Systems and Bootstrap Aggregation (Bagging) of Tree-Based Classifiers for Lyme Disease Risk Prediction in Trentino, Italian Alps. Journal of Medical Entomology, 2002, 39, 485-492. | 1.8 | 61 |
| 129 | Highlighting Hard Patterns via AdaBoost Weights Evolution. Lecture Notes in Computer Science, 2002, , 72-80. | 1.3 | 4 |
| 130 | Tuning Cost-Sensitive Boosting and Its Application to Melanoma Diagnosis. Lecture Notes in Computer Science, 2001, , 32-42. | 1.3 | 11 |
| 131 | Searching for mechanisms of synchrony in spatially structured gamebird populations. Journal of Animal Ecology, 2000, 69, 620-638. | 2.8 | 71 |
| 132 | Synchrony, scale and temporal dynamics of rock partridge (Alectoris graeca saxatilis) populations in the Dolomites. Journal of Animal Ecology, 1999, 68, 540-549. | 2.8 | 40 |
| 133 | Speaker Normalization and Model Selection of Combined Neural Networks. Connection Science, 1997, 9, 31-50. | 3.0 | 3 |
| 134 | Selection of Tree-Biased Classifiers with the Bootstrap 632+ Rule. Biometrical Journal, 1997, 39, 369-382. | 1.0 | 7 |
| 135 | Classification Tree Methods for Analysis of Mesoscale Distribution of Ixodes ricinus (Acari: Ixodidae) in Trentino, Italian Alps. Journal of Medical Entomology, 1996, 33, 888-893. | 1.8 | 37 |