# M Ciccozzi

List of Publications by Year
in descending order

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Version: 2025-02-01

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|---|---|---|---|
| 147 papers | 4,000 citations | 203618 27 h-index | 153229 55 g-index |
| 157 all docs | 157 docs citations | 157 times ranked | 6669 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Assessing the Burden of Neglected Tropical Diseases in Low-Income Communities: Challenges and Solutions. Viruses, 2025, 17, 29. | 3.4 | 9 |
| 2 | Nipah Virus: A Zoonotic Threat Re-Emerging in the Wake of Global Public Health Challenges. Microorganisms, 2025, 13, 124. | 4.0 | 16 |
| 3 | Equine Influenza: Epidemiology, Pathogenesis, and Strategies for Prevention and Control. Viruses, 2025, 17, 302. | 3.4 | 2 |
| 4 | Trends and Spatiotemporal Patterns of Avian Influenza Outbreaks in Italy: A Data-Driven Approach. Infectious Disease Reports, 2024, 16, 1-12. | 2.5 | 6 |
| 5 | Comprehensive Analysis of HIV-1 Integrase Resistance-Related Mutations in African Countries. Pathogens, 2024, 13, 102. | 3.1 | 7 |
| 6 | Exploring the Interplay between COVID-19 and Gut Health: The Potential Role of Prebiotics and Probiotics in Immune Support. Viruses, 2024, 16, 370. | 3.4 | 7 |
| 7 | Monitoring avian influenza in mammals with real-time data. Pathogens and Global Health, 2024, 118, 280-284. | 2.3 | 4 |
| 8 | A One Health Platform for Future Epidemic Preparedness. Infectious Disease Reports, 2024, 16, 281-288. | 2.5 | 5 |
| 9 | On the SARS-CoV-2 Variants. Infectious Disease Reports, 2024, 16, 289-297. | 2.5 | 2 |
| 10 | Mpox: An Overview of Pathogenesis, Diagnosis, and Public Health Implications. Journal of Clinical Medicine, 2024, 13, 2234. | 2.6 | 46 |
| 11 | Global Measles Surveillance: Trends, Challenges, and Implications for Public Health Interventions. Infectious Disease Reports, 2024, 16, 367-379. | 2.5 | 13 |
| 12 | Navigating Novel Viral Challenges: Understanding, Tracking, and Mitigating Emerging Threats. Microorganisms, 2024, 12, 807. | 4.0 | 1 |
| 13 | Phylodynamic and Evolution of the Hemagglutinin (HA) and Neuraminidase (NA) Genes of Influenza A(H1N1) pdm09 Viruses Circulating in the 2009 and 2023 Seasons in Italy. Pathogens, 2024, 13, 334. | 3.1 | 3 |
| 14 | A Focus on the Pathophysiology of Adrenomedullin Expression: Endothelitis and Organ Damage in Severe Viral and Bacterial Infections. Cells, 2024, 13, 892. | 4.8 | 9 |
| 15 | Emerging Microorganisms and Infectious Diseases: One Health Approach for Health Shared Vision. Genes, 2024, 15, 908. | 2.7 | 9 |
| 16 | The Prevention of Viral Infections: The Role of Intestinal Microbiota and Nutritional Factors. Nutrients, 2024, 16, 2445. | 4.6 | 4 |
| 17 | Integrating Digital Health Solutions with Immunization Strategies: Improving Immunization Coverage and Monitoring in the Post-COVID-19 Era. Vaccines, 2024, 12, 847. | 3.1 | 23 |
| 18 | Reassessing the Risk of Severe Parvovirus B19 Infection in the Immunocompetent Population: A Call for Vigilance in the Wake of Resurgence. Viruses, 2024, 16, 1352. | 3.4 | 12 |

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|---|---|---|---|
| 19 | Viral Hepatitis: Host Immune Interaction, Pathogenesis and New Therapeutic Strategies. Pathogens, 2024, 13, 766. | 3.1 | 15 |
| 20 | Update of the Genetic Variability of Monkeypox Virus Clade IIb Lineage B.1. Microorganisms, 2024, 12, 1874. | 4.0 | 13 |
| 21 | Immune Profile in COVID-19: Unveiling TR3-56 Cells in SARS-CoV-2 Infection. International Journal of Molecular Sciences, 2024, 25, 10465. | 4.5 | 1 |
| 22 | Hepatitis E Virus Infection in Patients with Systemic and Cutaneous Lupus Erythematosus. International Journal of Molecular Sciences, 2024, 25, 11162. | 4.5 | 1 |
| 23 | RETRACTED: Zoonotic Paramyxoviruses: Evolution, Ecology, and Public Health Strategies in a Changing World. Viruses, 2024, 16, 1688. | 3.4 | 7 |
| 24 | Human Papillomavirus (HPV) Vaccination: Progress, Challenges, and Future Directions in Global Immunization Strategies. Vaccines, 2024, 12, 1293. | 3.1 | 14 |
| 25 | Wolbachia-Based Approaches to Controlling Mosquito-Borne Viral Threats: Innovations, AI Integration, and Future Directions in the Context of Climate Change. Viruses, 2024, 16, 1868. | 3.4 | 9 |
| 26 | Monitoring measles infections using flight passenger dynamics in Europe: A data-driven approach. Scientific Data, 2024, 11, . | 6.4 | 1 |
| 27 | Estimating the undetected infections in the Monkeypox outbreak. Journal of Medical Virology, 2023, 95, . | 3.8 | 17 |
| 28 | On the SARSâ€CoVâ€2 BA.2.75 variant: A genetic and structural point of view. Journal of Medical Virology, 2023, 95, . | 3.8 | 22 |
| 29 | SARSâ€CoVâ€2 pandemic, influenza, and influenzaâ€like illness epidemics: Allies or enemies?. Journal of Medical Virology, 2023, 95, . | 3.8 | 4 |
| 30 | Shortâ€term forecasts of Monkeypox cases in multiple countries: keep calm and don't panic. Journal of Medical Virology, 2023, 95, . | 3.8 | 8 |
| 31 | The crosstalk between gut barrier impairment, mitochondrial dysfunction, and microbiota alterations in people living with HIV. Journal of Medical Virology, 2023, 95, . | 3.8 | 9 |
| 32 | Functional Benefit of Smoking Cessation and Triple Inhaler in Combustible Cigarette Smokers with Severe COPD: A Retrospective Study. Journal of Clinical Medicine, 2023, 12, 234. | 2.6 | 23 |
| 33 | The D405N Mutation in the Spike Protein of SARS-CoV-2 Omicron BA.5 Inhibits Spike/Integrins Interaction and Viral Infection of Human Lung Microvascular Endothelial Cells. Viruses, 2023, 15, 332. | 3.4 | 16 |
| 34 | Genomeâ€based survey of the SARSâ€CoVâ€2 BF.7 variant from Asia. Journal of Medical Virology, 2023, 95, . | 3.8 | 9 |
| 35 | Is a new COVIDâ€19 wave coming from China due to an unknown variant of concern? Keep calm and look at the data. Journal of Medical Virology, 2023, 95, . | 3.8 | 4 |
| 36 | Neutralizing Antibodies against SARS-CoV-2 Beta and Omicron Variants Inhibition Comparison after BNT162b2 mRNA Booster Doses with a New PETIA sVNT Assay. Diagnostics, 2023, 13, 889. | 3.3 | 2 |

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| 37 | Genomeâ€based comparison between the recombinant SARSâ€CoVâ€2 XBB and its parental lineages. Journal of Medical Virology, 2023, 95, . | 3.8 | 31 |
| 38 | Two Sides of the Same Coin: the N-terminal and the Receptor-Binding Domains of SARS-CoV-2 Spike. Future Virology, 2023, 18, 75-78. | 1.4 | 6 |
| 39 | Viral metagenomics unveils MW (Malawi) polyomavirus infection in Brazilian pediatric patients with acute respiratory disease. Journal of Medical Virology, 2023, 95, . | 3.8 | 4 |
| 40 | Molecular In-Depth on the Epidemiological Expansion of SARS-CoV-2 XBB.1.5. Microorganisms, 2023, 11, 912. | 4.0 | 14 |
| 41 | Khosta: A Genetic and Structural Point of View of the Forgotten Virus. Infectious Disease Reports, 2023, 15, 307-318. | 2.5 | 0 |
| 42 | Traceability of SARSâ€CoVâ€2 transmission through quasispecies analysis. Journal of Medical Virology, 2023, 95, . | 3.8 | 9 |
| 43 | Avian Influenza: Could the H5N1 Virus Be a Potential Next Threat?. Microbiology Research, 2023, 14, 635-645. | 2.3 | 12 |
| 44 | Chronic Suppressive Antibiotic Treatment for Staphylococcal Bone and Joint Implantâ€"Related Infections. Antibiotics, 2023, 12, 937. | 4.2 | 11 |
| 45 | SARS-CoV CH.1.1 Variant: Genomic and Structural Insight. Infectious Disease Reports, 2023, 15, 292-298. | 2.5 | 12 |
| 46 | SARS-CoV-2 Infection Increases the Risk of Muscle Injury in Professional Male Soccer Playersâ€"A Retrospective Analysis of the Italian and Spanish Major Leagues. Infectious Disease Reports, 2023, 15, 425-435. | 2.5 | 1 |
| 47 | SARS-CoV-2 Recombinants: Genomic Comparison between XBF and Its Parental Lineages. Microorganisms, 2023, 11, 1824. | 4.0 | 7 |
| 48 | Epidemic history and evolution of an emerging threat of international concern, the severe acute respiratory syndrome coronavirus 2. Journal of Medical Virology, 2023, 95, . | 3.8 | 26 |
| 49 | Early Detection of the Recombinant SARS-CoV-2 XAN Variant in Bulgaria: Initial Genomic Insights into Yet Another Piece of the Growing Puzzle of Recombinant Clades. Microorganisms, 2023, 11, 2041. | 4.0 | 1 |
| 50 | Joining Forces against Antibiotic Resistance: The One Health Solution. Pathogens, 2023, 12, 1074. | 3.1 | 98 |
| 51 | On the SARSâ€CoVâ€2 BA.2.86 lineage: a mutation point of view. Journal of Medical Virology, 2023, 95, . | 3.8 | 12 |
| 52 | Genetic and structural analyses reveal the low potential of the SARSâ€CoVâ€2 EG.5 variant. Journal of Medical Virology, 2023, 95, . | 3.8 | 8 |
| 53 | Genomic Epidemiology and Lineage Dynamics of SARS-CoV-2 in Bulgaria: Insights from a Three-Year Pandemic Analysis. Viruses, 2023, 15, 1924. | 3.4 | 3 |
| 54 | HIV-1â€"Host Interaction in Gut-Associated Lymphoid Tissue (GALT): Effects on Local Environment and Comorbidities. International Journal of Molecular Sciences, 2023, 24, 12193. | 4.5 | 23 |

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| 55 | Monitoring Monkeypox: Safeguarding Global Health through Rapid Response and Global Surveillance. Pathogens, 2023, 12, 1153. | 3.1 | 15 |
| 56 | Update on the Phylodynamic and Genetic Variability of Marburg Virus. Viruses, 2023, 15, 1721. | 3.4 | 7 |
| 57 | Integrative Genome-Based Survey of the SARS-CoV-2 Omicron XBB.1.16 Variant. International Journal of Molecular Sciences, 2023, 24, 13573. | 4.5 | 9 |
| 58 | First detection of SARSâ€CoVâ€2 BA.2.86.1 in Italy. Journal of Medical Virology, 2023, 95, . | 3.8 | 1 |
| 59 | Monitoring the West Nile virus outbreaks in Italy using open access data. Scientific Data, 2023, 10, . | 6.4 | 24 |
| 60 | Exploring Viral Metagenomics in Pediatric Patients with Acute Respiratory Infections: Unveiling Pathogens beyond SARS-CoV-2. Microorganisms, 2023, 11, 2744. | 4.0 | 2 |
| 61 | Chikungunya vaccine: Is it time for it?. Journal of Medical Virology, 2023, 95, . | 3.8 | 2 |
| 62 | Unreliable predictions about COVIDâ€19 infections and hospitalizations make people worry: The case of Italy. Journal of Medical Virology, 2022, 94, 26-28. | 3.8 | 8 |
| 63 | Assessment of core and support functions of the communicable disease surveillance system in the Kurdistan Region of Iraq. Journal of Medical Virology, 2022, 94, 469-479. | 3.8 | 8 |
| 64 | The first Italian outbreak of SARSâ€CoVâ€2 B.1.1.7 lineage in Corzano, Lombardy. Journal of Medical Virology, 2022, 94, 413-416. | 3.8 | 7 |
| 65 | Postvaccination SARSâ€CoVâ€2 Alpha (B.1.1.7) lineage infection among healthcare workers on the background of IgG antibodies. Journal of Medical Virology, 2022, 94, 836-839. | 3.8 | 3 |
| 66 | Measles outbreak, Montenegro Januaryâ€"July 2018: Lessons learned. Journal of Medical Virology, 2022, 94, 514-520. | 3.8 | 8 |
| 67 | Covidâ€19 sequelae in working age patients: A systematic review. Journal of Medical Virology, 2022, 94, 858-868. | 3.8 | 39 |
| 68 | SARSâ€CoVâ€2 AY.4.2 variant circulating in Italy: Genomic preliminary insight. Journal of Medical Virology, 2022, 94, 1689-1692. | 3.8 | 16 |
| 69 | Prisoners of variants, or free to act as prisoners of swabs? The case of Italy. Journal of Medical Virology, 2022, 94, 2334-2335. | 3.8 | 1 |
| 70 | The electrostatic potential of the Omicron variant spike is higher than in Delta and Deltaâ€plus variants: A hint to higher transmissibility?. Journal of Medical Virology, 2022, 94, 1277-1280. | 3.8 | 65 |
| 71 | The SARSâ€CoVâ€2 Mu variant should not be left aside: It warrants attention for its immunoâ€escaping ability. Journal of Medical Virology, 2022, 94, 2479-2486. | 3.8 | 9 |
| 72 | Analysis of HIVâ€1 integrase genotypes and polymorphisms among integrase inhibitorsâ€based antiretroviral treatment naÃ¯ve patients in South Sudan. Journal of Medical Virology, 2022, 94, 3320-3327. | 3.8 | 3 |

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| 73 | On the severity of COVIDâ€19 infections in 2021 in Italy. Journal of Medical Virology, 2022, 94, 1281-1283. | 3.8 | 4 |
| 74 | The unresolved question on COVIDâ€19 virus origin: The three cards game?. Journal of Medical Virology, 2022, 94, 1257-1260. | 3.8 | 25 |
| 75 | Prevention of HBV Reactivation in Hemato-Oncologic Setting during COVID-19. Pathogens, 2022, 11, 567. | 3.1 | 4 |
| 76 | Seroprevalence of Actinobacillus pleuropneumoniae infection in pigs from Bulgaria. Bulgarian Journal of Veterinary Medicine, 2022, 25, 333-338. | 0.2 | 2 |
| 77 | The Biological Properties of the SARS-CoV-2 Cameroon Variant Spike: An Intermediate between the Alpha and Delta Variants. Pathogens, 2022, 11, 814. | 3.1 | 2 |
| 78 | The Monkeypox Pandemic as a Worldwide Emergence: Much Ado?. Infectious Disease Reports, 2022, 14, 597-599. | 2.5 | 9 |
| 79 | Initial introduction and spread of the SARSâ€CoVâ€2 AY.4.2.1 Delta variant in Bulgaria, a genomic insight. Journal of Medical Virology, 2022, 94, 6060-6064. | 3.8 | 2 |
| 80 | Genomic Epidemiology Unveil the Omicron Transmission Dynamics in Rome, Italy. Pathogens, 2022, 11, 1011. | 3.1 | 4 |
| 81 | Viral Metagenomics for the Identification of Emerging Infections in Clinical Samples with Inconclusive Dengue, Zika, and Chikungunya Viral Amplification. Viruses, 2022, 14, 1933. | 3.4 | 18 |
| 82 | Gut Microbiota and COVID-19: Potential Implications for Disease Severity. Pathogens, 2022, 11, 1050. | 3.1 | 22 |
| 83 | Rates and Determinants of Hospital-Acquired Infection among ICU Patients Undergoing Cardiac Surgery in Developing Countries: Results from EMERGENCYâ€™NGOâ€™s Hospital in Sudan. Antibiotics, 2022, 11, 1227. | 4.2 | 3 |
| 84 | A Lesson from the Green Pass Experience in Italy: A Narrative Review. Vaccines, 2022, 10, 1483. | 3.1 | 11 |
| 85 | Mediterranean Diet versus Very Low-Calorie Ketogenic Diet: Effects of Reaching 5% Body Weight Loss on Body Composition in Subjects with Overweight and with Obesityâ€"A Cohort Study. International Journal of Environmental Research and Public Health, 2022, 19, 13040. | 3.1 | 32 |
| 86 | Genetic Variability of the Monkeypox Virus Clade IIb B.1. Journal of Clinical Medicine, 2022, 11, 6388. | 2.6 | 26 |
| 87 | Clinical Impact of Colonization with Carbapenem-Resistant Gram-Negative Bacteria in Critically Ill Patients Admitted for Severe Trauma. Pathogens, 2022, 11, 1295. | 3.1 | 11 |
| 88 | SARS-CoV-2 Variants in COVID-19 Disease: A Focus on Disease Severity and Vaccine Immunity in Patients Admitted to the Emergency Department. Journal of Personalized Medicine, 2022, 12, 2001. | 2.7 | 2 |
| 89 | Implications of Possible HBV-Driven Regulation of Gene Expression in Stem Cell-like Subpopulation of Huh-7 Hepatocellular Carcinoma Cell Line. Journal of Personalized Medicine, 2022, 12, 2065. | 2.7 | 1 |
| 90 | Genetic and Structural Data on the SARS-CoV-2 Omicron BQ.1 Variant Reveal Its Low Potential for Epidemiological Expansion. International Journal of Molecular Sciences, 2022, 23, 15264. | 4.5 | 19 |

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| 91 | The impact of the SARSâ€CoVâ€2 infection, with special reference to the hematological setting. Journal of Medical Virology, 2021, 93, 223-233. | 3.8 | 25 |
| 92 | COPD influences survival in patients affected by COVIDâ€19, comparison between subjects admitted to an internal medicine unit, and subjects admitted to an intensive care unit: An Italian experience. Journal of Medical Virology, 2021, 93, 1239-1241. | 3.8 | 6 |
| 93 | High value of midâ€regional proadrenomedullin in COVIDâ€19: A marker of widespread endothelial damage, disease severity, and mortality. Journal of Medical Virology, 2021, 93, 2820-2827. | 3.8 | 35 |
| 94 | SARSâ€CoVâ€2 infection affects the lower urinary tract and male genital system: A systematic review. Journal of Medical Virology, 2021, 93, 3133-3142. | 3.8 | 58 |
| 95 | Viral community acquired pneumonia at the emergency department: Report from the pre COVIDâ€19 age. Journal of Medical Virology, 2021, 93, 4399-4404. | 3.8 | 8 |
| 96 | SARS-CoV-2 shifting transmission dynamics and hidden reservoirs potentially limit efficacy of public health interventions in Italy. Communications Biology, 2021, 4, . | 4.6 | 28 |
| 97 | Betacoronaviruses genome analysis reveals evolution toward specific codons usage: Implications for SARSâ€CoVâ€2 mitigation strategies. Journal of Medical Virology, 2021, 93, 5630-5634. | 3.8 | 4 |
| 98 | COVIDâ€19 sniffer dog experimental training: Which protocol and which implications for reliable sidentification?. Journal of Medical Virology, 2021, 93, 5924-5930. | 3.8 | 18 |
| 99 | The variants question: What is the problem?. Journal of Medical Virology, 2021, 93, 6479-6485. | 3.8 | 31 |
| 100 | SARSâ€CoVâ€2 B.1.617 Indian variants: Are electrostatic potential changes responsible for a higher transmission rate?. Journal of Medical Virology, 2021, 93, 6551-6556. | 3.8 | 93 |
| 101 | While we are discussingâ€¦ the SARSâ€CoVâ€2 virus laughs. Journal of Medical Virology, 2021, 93, 6475-6476. | 3.8 | 3 |
| 102 | A cluster of the new SARSâ€CoVâ€2 B.1.621 lineage in Italy and sensitivity of the viral isolate to the BNT162b2 vaccine. Journal of Medical Virology, 2021, 93, 6468-6470. | 3.8 | 46 |
| 103 | On the misuse of the reproduction number in the COVIDâ€19 surveillance system in Italy. Journal of Medical Virology, 2021, 93, 2569-2570. | 3.8 | 9 |
| 104 | Preservation of microvascular barrier function requires CD31 receptor-induced metabolic reprogramming. Nature Communications, 2020, 11, . | 14.2 | 54 |
| 105 | The first two cases of 2019â€nCoV in Italy: Where they come from?. Journal of Medical Virology, 2020, 92, 518-521. | 3.8 | 283 |
| 106 | Identification of the nucleotide substitutions in 62 SARS-CoV-2 sequences from Turkey. Turkish Journal of Biology, 2020, 44, 178-184. | 0.8 | 15 |
| 107 | The ongoing COVID-19 epidemic in Minas Gerais, Brazil: insights from epidemiological data and SARS-CoV-2 whole genome sequencing. Emerging Microbes and Infections, 2020, 9, 1824-1834. | 6.4 | 46 |
| 108 | T05.02.11 SERUM DIAMINOXIDASE LEVELS IN IRRITABLE BOWEL SYNDROME PATIENTS COMPARED TO HEALTHY CONTROLS. Digestive and Liver Disease, 2020, 52, S154-S155. | 1.1 | 0 |

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| 109 | Evidence for mutations in SARSâ€CoVâ€2 Italian isolates potentially affecting virus transmission. Journal of Medical Virology, 2020, 92, 2232-2237. | 3.8 | 31 |
| 110 | Sars-CoV-2 Envelope and Membrane Proteins: Structural Differences Linked to Virus Characteristics?. BioMed Research International, 2020, 2020, 1-6. | 2.7 | 164 |
| 111 | A doubt of multiple introduction of SARSâ€CoVâ€2 in Italy: A preliminary overview. Journal of Medical Virology, 2020, 92, 1634-1636. | 3.8 | 50 |
| 112 | Response to Carletti et al, â€œAbout the origin of the first two SARSâ€CoVâ€2 infections in Italy: Inference not supported by appropriate sequence analysisâ€. Journal of Medical Virology, 2020, 92, 1406-1407. | 3.8 | 1 |
| 113 | SARSâ€CoVâ€2: March toward adaptation. Journal of Medical Virology, 2020, 92, 2274-2276. | 3.8 | 18 |
| 114 | Topographic lymph node staging system shows prognostic superiority compared to the 8th edition of AJCC TNM in gastric cancer. A western monocentric experience. Surgical Oncology, 2020, 34, 223-233. | 2.1 | 12 |
| 115 | COVIDâ€2019: The role of the nsp2 and nsp3 in its pathogenesis. Journal of Medical Virology, 2020, 92, 584-588. | 3.8 | 327 |
| 116 | The 2019â€new coronavirus epidemic: Evidence for virus evolution. Journal of Medical Virology, 2020, 92, 455-459. | 3.8 | 544 |
| 117 | Response to Ribeiro da Silva et al,â€œRole of nonstructural proteins in the pathogenesis of SARSâ€CoVâ€2â€. Journal of Medical Virology, 2020, 92, 1430-1430. | 3.8 | 2 |
| 118 | HIV-1 recombinant forms in immigrants regularly residing in Milan, northern Italy. Infection, 2020, 48, 553-558. | 3.0 | 9 |
| 119 | OC.04.6 FECAL AND MUCOSAL MICROBIOTA PROFILING IN IRRITABLE BOWEL SYNDROME AND INFLAMMATORY BOWEL DISEASE: A FOCUS ON AKKERMANSIA MUCINIPHILA. Digestive and Liver Disease, 2019, 51, e88. | 1.1 | 1 |
| 120 | Matrix-assisted laser desorption ionization time-of-flight mass spectrometry in clinical microbiology: An updating review. Infection, Genetics and Evolution, 2019, 76, 104063. | 2.4 | 43 |
| 121 | The phylogenetic approach for viral infectious disease evolution and epidemiology: An updating review. Journal of Medical Virology, 2019, 91, 1707-1724. | 3.8 | 21 |
| 122 | Human hepatitis E virus circulation in Bulgaria: Deep Bayesian phylogenetic analysis for viral spread control in the country. Journal of Medical Virology, 2019, 91, 132-138. | 3.8 | 8 |
| 123 | Mediterranean diet and Psoriatic Arthritis activity: a multicenter cross-sectional study. Rheumatology International, 2019, 40, 951-958. | 2.6 | 62 |
| 124 | Bayesian reconstruction of the evolutionary history and crossâ€species transition of variola virus and orthopoxviruses. Journal of Medical Virology, 2018, 90, 1134-1141. | 3.8 | 8 |
| 125 | What is changed in HBV molecular epidemiology in Italy?. Journal of Medical Virology, 2018, 90, 786-795. | 3.8 | 14 |
| 126 | Hepatitis E virus genotypes and subgenotypes causing acute hepatitis, Bulgaria, 2013â€“2015. PLoS ONE, 2018, 13, e0198045. | 2.5 | 31 |

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| 127 | A66â€,Multi-drug-resistant Klebsiella pneumoniae strains circulating in hospital setting: Whole-genome sequencing and Bayesian phylogenetic analysis for outbreak investigations. Virus Evolution, 2018, 4, . | 3.5 | 0 |
| 128 | An acute febrile outbreak in a refugee community of an Italian asylum seeker center: lessons learned. Public Health, 2018, 163, 16-19. | 2.6 | 3 |
| 129 | Genotype I hepatitis A virus introduction in Italy: Bayesian phylogenetic analysis to date different epidemics. Journal of Medical Virology, 2018, 90, 1493-1502. | 3.8 | 6 |
| 130 | SAT0338â€...Prediction of cardiovascular events in patients with psoriatic arthritis: performance of five risk algorithms in an italian bicentric study. , 2018, , 1034.1-1034. | | 0 |
| 131 | Population dynamics of hepatitis C virus subtypes in injecting drug users on methadone maintenance treatment in China associated with economic and health reform. Journal of Viral Hepatitis, 2017, 24, 551-560. | 2.1 | 7 |
| 132 | A High Density of Mutations within HLA Class I and II HBsAg/RT Epitopes Characterizes HBV Variants Emerging during Immune-Suppression Driven HBV Reactivation. Journal of Hepatology, 2016, 64, S376-S377. | 2.9 | 0 |
| 133 | Transmission of HIV Drug Resistance and the Predicted Effect on Current First-line Regimens in Europe. Clinical Infectious Diseases, 2016, 62, 655-663. | 5.6 | 143 |
| 134 | Full-Genome Characterization of a G8P[8] Rotavirus That Emerged among Children with Diarrhea in Croatia in 2006. Journal of Clinical Microbiology, 2013, 51, 1583-1588. | 4.1 | 17 |
| 135 | Future research and collaboration: the â€œSINERGIEâ€•project on HCV (South Italian Network for) Tj ETQq1 1 0.784314 rgBT /Overlo | 2.7 | 12 |
| 136 | Non-B HIV Type 1 Subtypes among Men Who Have Sex with Men in Rome, Italy. AIDS Research and Human Retroviruses, 2009, 25, 157-164. | 1.5 | 18 |
| 137 | Amino acid changes in the attachment g glycoprotein of human respiratory syncytial viruses (subgroup A) isolated in Italy over several epidemics (1997â€“2006). Journal of Medical Virology, 2007, 79, 1935-1942. | 3.8 | 9 |
| 138 | Temporal Trend in the Level of 90K Glycoprotein after HIV Seroconversion among Persons Coinfected with Hepatitis C Virus. Infection, 2005, 33, 101-102. | 3.0 | 3 |
| 139 | Contamination of mussels by hepatitis A virus: a public-health problem in southern Italy. Food Control, 2003, 14, 559-563. | 6.3 | 21 |
| 140 | Risk of hepatitis A infection following travel. Journal of Viral Hepatitis, 2002, 9, 460-465. | 2.1 | 23 |
| 141 | Changing epidemiology of parenterally transmitted viral hepatitis: results from the hepatitis surveillance system in Italy. Digestive and Liver Disease, 2001, 33, 778-784. | 1.1 | 51 |
| 142 | Closed-Circuit System for the Depuration of Mussels Experimentally Contaminated with Hepatitis A Virus. Journal of Food Protection, 2001, 64, 877-880. | 2.5 | 40 |
| 143 | Title is missing!. World Journal of Microbiology and Biotechnology, 2001, 17, 673-676. | 4.0 | 3 |
| 144 | The impact of the hepatitis B mass immunisation campaign on the incidence and risk factors of acute hepatitis B in Italy. Journal of Hepatology, 2000, 33, 980-985. | 2.9 | 102 |

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| 145 | Inactivation of Hepatitis A virus in heat-treated mussels. Journal of Applied Microbiology, 1999, 87, 884-888. | 3.3 | 98 |
| 146 | Hepatitis C virus genotypes among intravenous drug users in Italy. Hepatology Research, 1997, 9, 20-27. | 3.2 | 6 |
| 147 | Phenotypic and genotypic biotyping of environmental strains of Vibrio cholerae non-O1 isolated in Italy. Applied and Environmental Microbiology, 1997, 63, 4102-4106. | 3.6 | 12 |