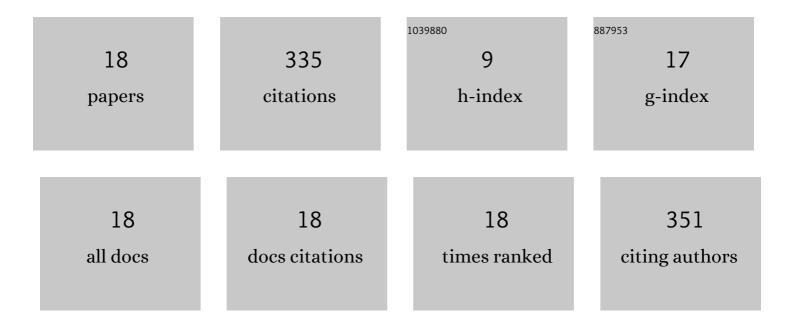
## Engin Berber

List of Publications by Year in descending order

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| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Virus Infections and Host Metabolism—Can We Manage the Interactions?. Frontiers in Immunology,<br>2020, 11, 594963.  | 2.2 | 69        |
| 2  | lmmunization of Knock-Out α/β Interferon Receptor Mice against High Lethal Dose of Crimean-Congo<br>Hemorrhagic Fever Virus with a Cell Culture Based Vaccine. PLoS Neglected Tropical Diseases, 2015, 9,<br>e0003579. | 1.3 | 47        |
| 3  | A Large-Scale Outbreak of Bovine Ephemeral Fever in Turkey, 2012. Journal of Veterinary Medical<br>Science, 2013, 75, 1511-1514.   | 0.3 | 38        |
| 4  | The complete genome analysis of Crimean-Congo hemorrhagic fever virus isolated in Turkey. Virus<br>Research, 2010, 147, 288-293.   | 1.1 | 35        |
| 5  | Supplementing the Diet with Sodium Propionate Suppresses the Severity of Viral Immuno-inflammatory<br>Lesions. Journal of Virology, 2021, 95, .  | 1.5 | 22        |
| 6  | Factors Affecting the Tissue Damaging Consequences of Viral Infections. Frontiers in Microbiology, 2019, 10, 2314.   | 1.5 | 16        |
| 7  | Pseudo-plaque reduction neutralization test (PPRNT) for the measurement of neutralizing antibodies to Crimean-Congo hemorrhagic fever virus. Virology Journal, 2013, 10, 6.  | 1.4 | 15        |
| 8  | Application of the pseudo-plaque assay for detection and titration of Crimean-Congo hemorrhagic fever virus. Journal of Virological Methods, 2013, 187, 26-31.   | 1.0 | 13        |
| 9  | Meta-analysis and comprehensive study of coronavirus outbreaks: SARS, MERS and COVID-19. Journal of Infection and Public Health, 2021, 14, 1051-1064.  | 1.9 | 13        |
| 10 | Seasonal and Age-Associated Pathogen Distribution in Newborn Calves with Diarrhea Admitted to ICU.<br>Veterinary Sciences, 2021, 8, 128.   | 0.6 | 11        |
| 11 | Development of a protective inactivated vaccine against Crimean–Congo hemorrhagic fever infection.<br>Heliyon, 2021, 7, e08161.  | 1.4 | 11        |
| 12 | Modulating glutamine metabolism to control viral immuno-inflammatory lesions. Cellular<br>Immunology, 2021, 370, 104450.   | 1.4 | 10        |
| 13 | Could targeting immunometabolism be a way to control the burden of COVID-19 infection?. Microbes and Infection, 2021, 23, 104780.  | 1.0 | 9         |
| 14 | Inhibiting Glucose Metabolism Results in Herpes Simplex Encephalitis. Journal of Immunology, 2021, 207, 1824-1835.   | 0.4 | 9         |
| 15 | Controlling the Burden of COVID-19 by Manipulating Host Metabolism. Viral Immunology, 2022, 35, 24-32.   | 0.6 | 7         |
| 16 | Controlling Herpes Simplex Virus-Induced Immunoinflammatory Lesions Using Metabolic Therapy: a<br>Comparison of 2-Deoxy- <scp>d</scp> -Glucose with Metformin. Journal of Virology, 0, , .                             | 1.5 | 5         |
| 17 | Newly identified <i>Cryptosporidium parvum</i> virusâ€1 from newborn calf diarrhoea in Turkey.<br>Transboundary and Emerging Diseases, 2021, 68, 2571-2580.  | 1.3 | 4         |
| 18 | Detection of exogenous Jaagsiekte sheep retrovirus in Turkey. Indian Journal of Animal Research, 2015,<br>49, 498.   | 0.0 | 1         |