# Daniel Ruzek

List of Publications by Year
in descending order



| | | | |
|---|---|---|---|
| 124 papers | 4,593 citations | 117625 34 h-index | 123424 61 g-index |
| 134 all docs | 134 docs citations | 134 times ranked | 5192 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | In silicoandinÂvitroevaluation of imatinib as an inhibitor for SARS-CoV-2. Journal of Biomolecular Structure and Dynamics, 2023, 41, 3052-3061. | 3.5 | 5 |
| 2 | Evaluation of two artificial infection methods of live ticks as tools for studying interactions between tick-borne viruses and their tick vectors. Scientific Reports, 2022, 12, 491. | 3.3 | 12 |
| 3 | Collective behavior of magnetic microrobots through immuno-sandwich assay: On-the-fly COVID-19 sensing. Applied Materials Today, 2022, 26, 101337. | 4.3 | 34 |
| 4 | Monoclonal antibodies targeting two immunodominant epitopes on the Spike protein neutralize emerging SARS-CoV-2 variants of concern. EBioMedicine, 2022, 76, 103818. | 6.1 | 14 |
| 5 | Diphyllin Shows a Broad-Spectrum Antiviral Activity against Multiple Medically Important Enveloped RNA and DNA Viruses. Viruses, 2022, 14, 354. | 3.3 | 8 |
| 6 | Guanine quadruplexes in the RNA genome of the tick-borne encephalitis virus: their role as a new antiviral target andÂin virus biology. Nucleic Acids Research, 2022, 50, 4574-4600. | 14.5 | 11 |
| 7 | A Helquat-like Compound as a Potent Inhibitor of Flaviviral and Coronaviral Polymerases. Molecules, 2022, 27, 1894. | 3.8 | 3 |
| 8 | Serum and cerebrospinal fluid phosphorylated neurofilament heavy subunit as a marker of neuroaxonal damage in tick-borne encephalitis. Journal of General Virology, 2022, 103, . | 2.9 | 3 |
| 9 | Chapter 2a: Virology. Tick-borne Encephalitis - the Book, 2022, , . | 0.1 | 0 |
| 10 | Dynamics of Whole Virus and Non-Structural Protein 1 (NS1) IgG Response in Mice Immunized with Two Commercial Tick-Borne Encephalitis Vaccines. Vaccines, 2022, 10, 1001. | 4.4 | 4 |
| 11 | Sero-epidemiology of tick-borne encephalitis in small ruminants in the Czech Republic. Ticks and Tick-borne Diseases, 2022, 13, 101996. | 2.7 | 3 |
| 12 | Development and characterization of recombinant tick-borne encephalitis virus expressing mCherry reporter protein: A new tool for high-throughput screening of antiviral compounds, and neutralizing antibody assays. Antiviral Research, 2021, 185, 104968. | 4.1 | 9 |
| 13 | Broad-Spectrum Antiviral Activity of 3â€²-Deoxy-3â€²-Fluoroadenosine against Emerging Flaviviruses. Antimicrobial Agents and Chemotherapy, 2021, 65, . | 3.2 | 13 |
| 14 | The Role of Peridomestic Animals in the Eco-Epidemiology of Anaplasma phagocytophilum. Microbial Ecology, 2021, 82, 602-612. | 2.8 | 17 |
| 15 | Immunity to TBEV Related Flaviviruses with Reduced Pathogenicity Protects Mice from Disease but Not from TBEV Entry into the CNS. Vaccines, 2021, 9, 196. | 4.4 | 6 |
| 16 | Antiviral Activity of Vacuolar ATPase Blocker Diphyllin against SARS-CoV-2. Microorganisms, 2021, 9, 471. | 3.6 | 14 |
| 17 | Spiroplasma Isolated From Third-Generation Laboratory Colony Ixodes persulcatus Ticks. Frontiers in Veterinary Science, 2021, 8, 659786. | 2.2 | 3 |
| 18 | Bispecific IgG neutralizes SARS-CoV-2 variants and prevents escape in mice. Nature, 2021, 593, 424-428. | 27.8 | 108 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Broad and potent neutralizing human antibodies to tick-borne flaviviruses protect mice from disease. Journal of Experimental Medicine, 2021, 218, . | 8.5 | 25 |
| 20 | Compelling Evidence for the Activity of Antiviral Peptides against SARS-CoV-2. Viruses, 2021, 13, 912. | 3.3 | 16 |
| 21 | Hedgehogs and Squirrels as Hosts of Zoonotic Bartonella Species. Pathogens, 2021, 10, 686. | 2.8 | 8 |
| 22 | Clinical Characteristics of Patients with Tick-Borne Encephalitis (TBE): A European Multicentre Study from 2010 to 2017. Microorganisms, 2021, 9, 1420. | 3.6 | 36 |
| 23 | A dark side to NS1 antibodies?. Journal of Experimental Medicine, 2021, 218, . | 8.5 | 2 |
| 24 | Hepatozoon in Eurasian red squirrels Sciurus vulgaris, its taxonomic identity, and phylogenetic placement. Parasitology Research, 2021, 120, 2989-2993. | 1.6 | 3 |
| 25 | Tick-Borne Encephalitis in an 8.5-Month-Old Boy Suspected of Febrile Seizures. Microorganisms, 2021, 9, 1425. | 3.6 | 4 |
| 26 | Successful early treatment combining remdesivir with highâ€titer convalescent plasma among COVIDâ€19â€infected hematological patients. Hematological Oncology, 2021, 39, 715-720. | 1.7 | 9 |
| 27 | Non-Nucleotide RNA-Dependent RNA Polymerase Inhibitor That Blocks SARS-CoV-2 Replication. Viruses, 2021, 13, 1585. | 3.3 | 22 |
| 28 | Antiviral Activity of 7-Substituted 7-Deazapurine Ribonucleosides, Monophosphate Prodrugs, and Triphoshates against Emerging RNA Viruses. ACS Infectious Diseases, 2021, 7, 471-478. | 3.8 | 22 |
| 29 | Experimental and Natural Infections of Tick-Borne Encephalitis Virus in Dogs. Viruses, 2021, 13, 2039. | 3.3 | 6 |
| 30 | Could 5â€²-N and S ProTide analogues work as prodrugs of antiviral agents?. Bioorganic and Medicinal Chemistry Letters, 2020, 30, 126897. | 2.2 | 3 |
| 31 | Vertebrate viruses in polar ecosystems. , 2020, , 126-148. | | 0 |
| 32 | Comprehensive N-glycosylation mapping of envelope glycoprotein from tick-borne encephalitis virus grown in human and tick cells. Scientific Reports, 2020, 10, 13204. | 3.3 | 10 |
| 33 | 2020 taxonomic update for phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. Archives of Virology, 2020, 165, 3023-3072. | 2.1 | 184 |
| 34 | Advanced Therapeutics, Vaccinations, and Precision Medicine in the Treatment and Management of Chronic Hepatitis B Viral Infections; Where Are We and Where Are We Going?. Viruses, 2020, 12, 998. | 3.3 | 14 |
| 35 | Hedgehogs, Squirrels, and Blackbirds as Sentinel Hosts for Active Surveillance of Borrelia miyamotoi and Borrelia burgdorferi Complex in Urban and Rural Environments. Microorganisms, 2020, 8, 1908. | 3.6 | 24 |
| 36 | FDA Approved Drugs Efavirenz, Tipranavir, and Dasabuvir Inhibit Replication of Multiple Flaviviruses In Vitro. Proceedings (mdpi), 2020, 50, 6. | 0.2 | 0 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Tick-Borne Encephalitis Virus Vaccines Contain Non-Structural Protein 1 Antigen and May Elicit NS1-Specific Antibody Responses in Vaccinated Individuals. Vaccines, 2020, 8, 81. | 4.4 | 27 |
| 38 | Three-dimensional reconstruction of the feeding apparatus of the tick Ixodes ricinus (Acari: Ixodidae): a new insight into the mechanism of blood-feeding. Scientific Reports, 2020, 10, 165. | 3.3 | 18 |
| 39 | FDA-Approved Drugs Efavirenz, Tipranavir, and Dasabuvir Inhibit Replication of Multiple Flaviviruses in Vero Cells. Microorganisms, 2020, 8, 599. | 3.6 | 17 |
| 40 | An RNA-dependent RNA polymerase inhibitor for tick-borne encephalitis virus. Virology, 2020, 546, 13-19. | 2.4 | 8 |
| 41 | Tick-borne encephalitis in domestic animals. Acta Virologica, 2020, 64, 226-232. | 0.8 | 30 |
| 42 | Combination therapy of rabies-infected mice with inhibitors of pro-inflammatory host response, antiviral compounds and human rabies immunoglobulin. Vaccine, 2019, 37, 4724-4735. | 3.8 | 20 |
| 43 | Molecular Epidemiology of Hantaviruses in the Czech Republic. Emerging Infectious Diseases, 2019, 25, 2133-2135. | 4.3 | 5 |
| 44 | Phylogenetic Analysis of Lednice Orthobunyavirus. Microorganisms, 2019, 7, 447. | 3.6 | 5 |
| 45 | Changes in cytokine and chemokine profiles in mouse serum and brain, and in human neural cells, upon tick-borne encephalitis virus infection. Journal of Neuroinflammation, 2019, 16, 205. | 7.2 | 34 |
| 46 | Viral RNA-Dependent RNA Polymerase Inhibitor 7-Deaza-2â€²- C -Methyladenosine Prevents Death in a Mouse Model of West Nile Virus Infection. Antimicrobial Agents and Chemotherapy, 2019, 63, . | 3.2 | 19 |
| 47 | Tick-borne encephalitis in Europe and Russia: Review of pathogenesis, clinical features, therapy, and vaccines. Antiviral Research, 2019, 164, 23-51. | 4.1 | 248 |
| 48 | An E460D Substitution in the NS5 Protein of Tick-Borne Encephalitis Virus Confers Resistance to the Inhibitor Galidesivir (BCX4430) and Also Attenuates the Virus for Mice. Journal of Virology, 2019, 93, . | 3.4 | 30 |
| 49 | Antiviral Activity of Uridine Derivatives of 2-Deoxy Sugars against Tick-Borne Encephalitis Virus. Molecules, 2019, 24, 1129. | 3.8 | 7 |
| 50 | Model of Risk of Exposure to Lyme Borreliosis and Tick-Borne Encephalitis Virus-Infected Ticks in the Border Area of the Czech Republic (South Bohemia) and Germany (Lower Bavaria and Upper Palatinate). International Journal of Environmental Research and Public Health, 2019, 16, 1173. | 2.6 | 16 |
| 51 | Multiple Lineages of Usutu Virus (Flaviviridae, Flavivirus) in Blackbirds (Turdus merula) and Mosquitoes (Culex pipiens, Cx. modestus) in the Czech Republic (2016â€“2019). Microorganisms, 2019, 7, 568. | 3.6 | 27 |
| 52 | Mannitol treatment is not effective in therapy of rabies virus infection in mice. Vaccine, 2019, 37, 4710-4714. | 3.8 | 7 |
| 53 | No indication of arthropod-vectored viruses in mosquitoes (Diptera: Culicidae) collected on Greenland and Svalbard. Polar Biology, 2018, 41, 1581-1586. | 1.2 | 29 |
| 54 | Structure of tick-borne encephalitis virus and its neutralization by a monoclonal antibody. Nature Communications, 2018, 9, 436. | 12.8 | 119 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | Characterisation of Zika virus infection in primary human astrocytes. BMC Neuroscience, 2018, 19, 5. | 1.9 | 55 |
| 56 | Kyasanur Forest disease virus infection activates human vascular endothelial cells and monocyte-derived dendritic cells. Emerging Microbes and Infections, 2018, 7, 1-12. | 6.5 | 10 |
| 57 | Development and testing of a new tick-borne encephalitis virus vaccine candidate for veterinary use. Vaccine, 2018, 36, 7257-7261. | 3.8 | 22 |
| 58 | Nucleoside analogs as a rich source of antiviral agents active against arthropod-borne flaviviruses. Antiviral Chemistry and Chemotherapy, 2018, 26, 204020661876129. | 0.6 | 113 |
| 59 | A novel locus on mouse chromosome 7 that influences survival after infection with tick-borne encephalitis virus. BMC Neuroscience, 2018, 19, 39. | 1.9 | 14 |
| 60 | The structural model of Zika virus RNA-dependent RNA polymerase in complex with RNA for rational design of novel nucleotide inhibitors. Scientific Reports, 2018, 8, 11132. | 3.3 | 26 |
| 61 | Arbidol (Umifenovir): A Broad-Spectrum Antiviral Drug That Inhibits Medically Important Arthropod-Borne Flaviviruses. Viruses, 2018, 10, 184. | 3.3 | 113 |
| 62 | Comparative analysis of complete genome sequences of European subtype tick-borne encephalitis virus strains isolated from Ixodes persulcatus ticks, long-tailed ground squirrel ( Spermophilus undulatus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 | 2.7 | 14 |
| 63 | Tick-borne encephalitis virus infects human brain microvascular endothelial cells without compromising blood-brain barrier integrity. Virology, 2017, 507, 110-122. | 2.4 | 52 |
| 64 | Adenosine triphosphate analogs can efficiently inhibit the Zika virus RNA-dependent RNA polymerase. Antiviral Research, 2017, 137, 131-133. | 4.1 | 62 |
| 65 | A comparative analysis on the physicochemical properties of tick-borne encephalitis virus envelope protein residues that affect its antigenic properties. Virus Research, 2017, 238, 124-132. | 2.2 | 4 |
| 66 | Europe-Wide Meta-Analysis of Borrelia burgdorferi Sensu Lato Prevalence in Questing Ixodes ricinus Ticks. Applied and Environmental Microbiology, 2017, 83, . | 3.1 | 138 |
| 67 | Flaviviridae viruses use a common molecular mechanism to escape nucleoside analogue inhibitors. Biochemical and Biophysical Research Communications, 2017, 492, 652-658. | 2.1 | 7 |
| 68 | Antiviral activity of the adenosine analogue BCX4430 against West Nile virus and tick-borne flaviviruses. Antiviral Research, 2017, 142, 63-67. | 4.1 | 73 |
| 69 | Novel hantavirus identified in European bat species Nyctalus noctula. Infection, Genetics and Evolution, 2017, 48, 127-130. | 2.3 | 25 |
| 70 | Escape of Tick-Borne Flavivirus from 2â€²- C -Methylated Nucleoside Antivirals Is Mediated by a Single Conservative Mutation in NS5 That Has a Dramatic Effect on Viral Fitness. Journal of Virology, 2017, 91, . | 3.4 | 33 |
| 71 | Tick-borne encephalitis virus neutralization by high dose intravenous immunoglobulin. Ticks and Tick-borne Diseases, 2017, 8, 253-258. | 2.7 | 25 |
| 72 | Broad-range survey of vector-borne pathogens and tick host identification of Ixodes ricinus from Southern Czech Republic. FEMS Microbiology Ecology, 2017, 93, . | 2.7 | 27 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | Tick-Borne Encephalitis in Sheep, Romania. Emerging Infectious Diseases, 2017, 23, 2065-2067. | 4.3 | 22 |
| 74 | An Approach for Zika Virus Inhibition Using Homology Structure of the Envelope Protein. Molecular Biotechnology, 2016, 58, 801-806. | 2.4 | 30 |
| 75 | Structure-activity relationships of nucleoside analogues for inhibition of tick-borne encephalitis virus. Antiviral Research, 2016, 133, 119-129. | 4.1 | 66 |
| 76 | Tick-borne encephalitis: What travelers should know when visiting an endemic country. Human Vaccines and Immunotherapeutics, 2016, 12, 2694-2699. | 3.3 | 29 |
| 77 | Substrate prediction of Ixodes ricinus salivary lipocalins differentially expressed during Borrelia afzelii infection. Scientific Reports, 2016, 6, 32372. | 3.3 | 29 |
| 78 | Nucleoside Inhibitors of Zika Virus. Journal of Infectious Diseases, 2016, 214, 707-711. | 4.0 | 142 |
| 79 | A Review of Methods for Detecting Tick-Borne Encephalitis Virus Infection in Tick, Animal, and Human Specimens. Vector-Borne and Zoonotic Diseases, 2016, 16, 4-12. | 1.5 | 25 |
| 80 | Fatal tick-borne encephalitis in an immunosuppressed 12-year-old patient. Journal of Clinical Virology, 2016, 74, 73-74. | 3.1 | 10 |
| 81 | Antiviral activities of 2,6-diaminopurine-based acyclic nucleoside phosphonates against herpesviruses: In vitro study results with pseudorabies virus (PrV, SuHV-1). Veterinary Microbiology, 2016, 184, 84-93. | 1.9 | 13 |
| 82 | Expression of a second open reading frame present in the genome of tick-borne encephalitis virus strain Neudoerfl is not detectable in infected cells. Virus Genes, 2016, 52, 309-316. | 1.6 | 7 |
| 83 | An all-atom, active site exploration of antiviral drugs that target Flaviviridae polymerases. Journal of General Virology, 2016, 97, 2552-2565. | 2.9 | 5 |
| 84 | Electron Tomography Analysis of Tick-Borne Encephalitis Virus Infection in Human Neurons. Scientific Reports, 2015, 5, 10745. | 3.3 | 84 |
| 85 | Ixodes scapularis and Ixodes ricinus tick cell lines respond to infection with tick-borne encephalitis virus: transcriptomic and proteomic analysis. Parasites and Vectors, 2015, 8, 599. | 2.5 | 71 |
| 86 | Analysis of serum levels of cytokines, chemokines, growth factors, and monoamine neurotransmitters in patients with tick-borne encephalitis: Identification of novel inflammatory markers with implications for pathogenesis. Journal of Medical Virology, 2015, 87, 885-892. | 5.0 | 45 |
| 87 | Nucleoside Inhibitors of Tick-Borne Encephalitis Virus. Antimicrobial Agents and Chemotherapy, 2015, 59, 5483-5493. | 3.2 | 80 |
| 88 | Tick salivary cystatin sialostatin L2 suppresses <scp>IFN</scp> responses in mouse dendritic cells. Parasite Immunology, 2015, 37, 70-78. | 1.5 | 61 |
| 89 | Detection of Diverse Novel Bat Astrovirus Sequences in the Czech Republic. Vector-Borne and Zoonotic Diseases, 2015, 15, 518-521. | 1.5 | 28 |
| 90 | A deep phylogeny of viral and cellular right-hand polymerases. Infection, Genetics and Evolution, 2015, 36, 275-286. | 2.3 | 10 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | Full genome sequences and molecular characterization of tick-borne encephalitis virus strains isolated from human patients. Ticks and Tick-borne Diseases, 2015, 6, 38-46. | 2.7 | 30 |
| 92 | Seroprevalence of Borrelia burgdorferi sensu lato and tick-borne encephalitis virus in zoo animal species in the Czech Republic. Ticks and Tick-borne Diseases, 2014, 5, 523-527. | 2.7 | 19 |
| 93 | Infection and injury of human astrocytes by tick-borne encephalitis virus. Journal of General Virology, 2014, 95, 2411-2426. | 2.9 | 91 |
| 94 | Full-length genome analysis of ÄŒalovo strains of Batai orthobunyavirus (Bunyamwera serogroup): Implications to taxonomy. Infection, Genetics and Evolution, 2014, 27, 96-104. | 2.3 | 5 |
| 95 | Serum matrix metalloproteinase-9 and tissue inhibitor of metalloproteinase-1 levels in patients with tick-borne encephalitis. Journal of Infection, 2014, 68, 165-169. | 3.3 | 22 |
| 96 | Evolution of Tertiary Structure of Viral RNA Dependent Polymerases. PLoS ONE, 2014, 9, e96070. | 2.5 | 57 |
| 97 | Mice with different susceptibility to tick-borne encephalitis virus infection show selective neutralizing antibody response and inflammatory reaction in the central nervous system. Journal of Neuroinflammation, 2013, 10, 77. | 7.2 | 74 |
| 98 | May early intervention with high dose intravenous immunoglobulin pose a potentially successful treatment for severe cases of tick-borne encephalitis?. BMC Infectious Diseases, 2013, 13, 306. | 2.9 | 25 |
| 99 | Molecular characterization of the African orthobunyavirus Ilesha virus. Infection, Genetics and Evolution, 2013, 20, 124-130. | 2.3 | 9 |
| 100 | The variability of the large genomic segment of ÅahyÅˆa orthobunyavirus and an all-atom exploration of its anti-viral drug resistance. Infection, Genetics and Evolution, 2013, 20, 304-311. | 2.3 | 13 |
| 101 | First documented case of importedtickâ€borne encephalitis in <scp>A</scp>ustralia. Internal Medicine Journal, 2013, 43, 93-96. | 0.8 | 16 |
| 102 | Molecular phylogeography of tick-borne encephalitis virus in central Europe. Journal of General Virology, 2013, 94, 2129-2139. | 2.9 | 35 |
| 103 | Detection of mosquito-only flaviviruses in Europe. Journal of General Virology, 2012, 93, 1215-1225. | 2.9 | 70 |
| 104 | Rodents as Sentinels for the Prevalence of Tick-Borne Encephalitis Virus. Vector-Borne and Zoonotic Diseases, 2011, 11, 641-647. | 1.5 | 106 |
| 105 | Relation of genetic phylogeny and geographical distance of tick-borne encephalitis virus in central Europe. Journal of General Virology, 2011, 92, 1906-1916. | 2.9 | 29 |
| 106 | Functional characterization of two defensin isoforms of the hard tick Ixodes ricinus. Parasites and Vectors, 2011, 4, 63. | 2.5 | 25 |
| 107 | Phylogenetic and virulence analysis of tickâ€borne encephalitis virus field isolates from Switzerland. Journal of Medical Virology, 2011, 83, 853-863. | 5.0 | 19 |
| 108 | Japanese encephalitis virus: from genome to infectome. Microbes and Infection, 2011, 13, 312-321. | 1.9 | 135 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | Breakdown of the Blood-Brain Barrier during Tick-Borne Encephalitis in Mice Is Not Dependent on CD8+ T-Cells. PLoS ONE, 2011, 6, e20472. | 2.5 | 109 |
| 110 | Nucleotide variability of ÅahyÅˆa virus (Bunyaviridae, Orthobunyavirus) small (S) and medium (M) genomic segments in field strains differing in biological properties. Virus Research, 2010, 149, 119-123. | 2.2 | 11 |
| 111 | Tick-borne encephalitis: Pathogenesis and clinical implications. Travel Medicine and Infectious Disease, 2010, 8, 223-232. | 3.0 | 136 |
| 112 | Omsk haemorrhagic fever. Lancet, The, 2010, 376, 2104-2113. | 13.7 | 96 |
| 113 | Tick-Borne Encephalitis Virus Infection of Cultured Mouse Macrophages. Intervirology, 2009, 52, 283-290. | 2.8 | 12 |
| 114 | CD8+ T-cells mediate immunopathology in tick-borne encephalitis. Virology, 2009, 384, 1-6. | 2.4 | 126 |
| 115 | Cell lines from the soft tick Ornithodoros moubata. Experimental and Applied Acarology, 2009, 49, 209-219. | 1.6 | 26 |
| 116 | Molecular detection ofBorrelia bissettiiDNA in serum samples from patients in the Czech Republic with suspected borreliosis. FEMS Microbiology Letters, 2009, 292, 274-281. | 1.8 | 68 |
| 117 | Morphological changes in human neural cells following tick-borne encephalitis virus infection. Journal of General Virology, 2009, 90, 1649-1658. | 2.9 | 87 |
| 118 | Detection of Borrelia bissettii in Cardiac Valve Tissue of a Patient with Endocarditis and Aortic Valve Stenosis in the Czech Republic. Journal of Clinical Microbiology, 2008, 46, 3540-3543. | 3.9 | 74 |
| 119 | Mutations in the NS2B and NS3 genes affect mouse neuroinvasiveness of a Western European field strain of tick-borne encephalitis virus. Virology, 2008, 374, 249-255. | 2.4 | 62 |
| 120 | Growth of tick-borne encephalitis virus (European subtype) in cell lines from vector and non-vector ticks. Virus Research, 2008, 137, 142-146. | 2.2 | 39 |
| 121 | High variability in viral load in cerebrospinal fluid from patients with herpes simplex and varicella-zoster infections of the central nervous system. Clinical Microbiology and Infection, 2007, 13, 1217-1219. | 6.0 | 9 |
| 122 | Rapid subtyping of tick-borne encephalitis virus isolates using multiplex RT-PCR. Journal of Virological Methods, 2007, 144, 133-137. | 2.1 | 28 |
| 123 | Tick-Borne Encephalitis Virus: A General Overview. , 0, , . | | 11 |
| 124 | Chapter 2a: Virology. Tick-borne Encephalitis - the Book, 0, , . | 0.1 | 2 |