

Max L Nibert

List of Publications by Year in descending order

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9706
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| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Endocytosis by Random Initiation and Stabilization of Clathrin-Coated Pits. <i>Cell</i> , 2004, 118, 591-605. | 13.5 | 787 |
| 2 | Peroxisomes Are Signaling Platforms for Antiviral Innate Immunity. <i>Cell</i> , 2010, 141, 668-681. | 13.5 | 717 |
| 3 | Virus taxonomy in the age of metagenomics. <i>Nature Reviews Microbiology</i> , 2017, 15, 161-168. | 13.6 | 590 |
| 4 | 50-plus years of fungal viruses. <i>Virology</i> , 2015, 479-480, 356-368. | 1.1 | 581 |
| 5 | Changes to taxonomy and the International Code of Virus Classification and Nomenclature ratified by the International Committee on Taxonomy of Viruses (2018). <i>Archives of Virology</i> , 2018, 163, 2601-2631. | 0.9 | 567 |
| 6 | Changes to taxonomy and the International Code of Virus Classification and Nomenclature ratified by the International Committee on Taxonomy of Viruses (2017). <i>Archives of Virology</i> , 2017, 162, 2505-2538. | 0.9 | 506 |
| 7 | Structure of the reovirus core at 3.6 Å resolution. <i>Nature</i> , 2000, 404, 960-967. | 13.7 | 428 |
| 8 | RNA Synthesis in a Cage – Structural Studies of Reovirus Polymerase $\sigma 3$. <i>Cell</i> , 2002, 111, 733-745. | 13.5 | 309 |
| 9 | Taxonomic reorganization of family Partitiviridae and other recent progress in partitivirus research. <i>Virus Research</i> , 2014, 188, 128-141. | 1.1 | 271 |
| 10 | Ratification vote on taxonomic proposals to the International Committee on Taxonomy of Viruses (2016). <i>Archives of Virology</i> , 2016, 161, 2921-2949. | 0.9 | 263 |
| 11 | Changes to virus taxonomy and the International Code of Virus Classification and Nomenclature ratified by the International Committee on Taxonomy of Viruses (2019). <i>Archives of Virology</i> , 2019, 164, 2417-2429. | 0.9 | 257 |
| 12 | Structure of the Reovirus Membrane-Penetration Protein, $\sigma 1$, in a Complex with Its Protector Protein, $\sigma 3$. <i>Cell</i> , 2002, 108, 283-295. | 13.5 | 225 |
| 13 | Changes to virus taxonomy and to the International Code of Virus Classification and Nomenclature ratified by the International Committee on Taxonomy of Viruses (2021). <i>Archives of Virology</i> , 2021, 166, 2633-2648. | 0.9 | 219 |
| 14 | Changes to virus taxonomy and the Statutes ratified by the International Committee on Taxonomy of Viruses (2020). <i>Archives of Virology</i> , 2020, 165, 2737-2748. | 0.9 | 202 |
| 15 | ICTV Virus Taxonomy Profile: Partitiviridae. <i>Journal of General Virology</i> , 2018, 99, 17-18. | 1.3 | 202 |
| 16 | Reovirus Core Protein $\sigma 2$ Determines the Filamentous Morphology of Viral Inclusion Bodies by Interacting with and Stabilizing Microtubules. <i>Journal of Virology</i> , 2002, 76, 4483-4496. | 1.5 | 174 |
| 17 | Strategy for Nonenveloped Virus Entry: a Hydrophobic Conformer of the Reovirus Membrane Penetration Protein $\sigma 1$ Mediates Membrane Disruption. <i>Journal of Virology</i> , 2002, 76, 9920-9933. | 1.5 | 166 |
| 18 | Reovirus polymerase $\sigma 3$ localized by cryo-electron microscopy of virions at a resolution of 7.6 Å... <i>Nature Structural and Molecular Biology</i> , 2003, 10, 1011-1018. | 3.6 | 154 |

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|----|--|-----|-----------|
| 19 | Mechanism for Coordinated RNA Packaging and Genome Replication by Rotavirus Polymerase VP1. <i>Structure</i> , 2008, 16, 1678-1688. | 1.6 | 148 |
| 20 | Mammalian Reovirus Nonstructural Protein σ 4NS Forms Large Inclusions and Colocalizes with Reovirus Microtubule-Associated Protein σ 42 in Transfected Cells. <i>Journal of Virology</i> , 2002, 76, 8285-8297. | 1.5 | 123 |
| 21 | Putative Autocleavage of Outer Capsid Protein σ 41, Allowing Release of Myristoylated Peptide σ 41N during Particle Uncoating, Is Critical for Cell Entry by Reovirus. <i>Journal of Virology</i> , 2004, 78, 8732-8745. | 1.5 | 120 |
| 22 | Endobiont Viruses Sensed by the Human Host " Beyond Conventional Antiparasitic Therapy. <i>PLoS ONE</i> , 2012, 7, e48418. | 1.1 | 117 |
| 23 | In Vitro Recoating of Reovirus Cores with Baculovirus-Expressed Outer-Capsid Proteins σ 41 and σ 3. <i>Journal of Virology</i> , 1999, 73, 3941-3950. | 1.5 | 113 |
| 24 | Mammalian reovirus, a nonfusogenic nonenveloped virus, forms size-selective pores in a model membrane. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 16496-16501. | 3.3 | 106 |
| 25 | Victorivirus, a new genus of fungal viruses in the family Totiviridae. <i>Archives of Virology</i> , 2009, 154, 373-379. | 0.9 | 103 |
| 26 | Additional changes to taxonomy ratified in a special vote by the International Committee on Taxonomy of Viruses (October 2018). <i>Archives of Virology</i> , 2019, 164, 943-946. | 0.9 | 102 |
| 27 | Evidence for contemporary plant mitoviruses. <i>Virology</i> , 2018, 518, 14-24. | 1.1 | 95 |
| 28 | Peptides released from reovirus outer capsid form membrane pores that recruit virus particles. <i>EMBO Journal</i> , 2008, 27, 1289-1298. | 3.5 | 92 |
| 29 | Trichomonasvirus: a new genus of protozoan viruses in the family Totiviridae. <i>Archives of Virology</i> , 2011, 156, 171-179. | 0.9 | 92 |
| 30 | Internal/Structures Containing Transcriptase-Related Proteins in Top Component Particles of Mammalian Orthoreovirus. <i>Virology</i> , 1998, 245, 33-46. | 1.1 | 91 |
| 31 | Reovirus Nonstructural Protein σ 4NS Recruits Viral Core Surface Proteins and Entering Core Particles to Factory-Like Inclusions. <i>Journal of Virology</i> , 2004, 78, 1882-1892. | 1.5 | 91 |
| 32 | The σ Region of Outer-Capsid Protein σ 41 Undergoes Conformational Change and Release from Reovirus Particles during Cell Entry. <i>Journal of Virology</i> , 2003, 77, 13361-13375. | 1.5 | 88 |
| 33 | Putative Autocleavage of Reovirus σ 41 Protein in Concert with Outer-capsid Disassembly and Activation for Membrane Permeabilization. <i>Journal of Molecular Biology</i> , 2005, 345, 461-474. | 2.0 | 88 |
| 34 | Features of Reovirus Outer Capsid Protein σ 41 Revealed by Electron Cryomicroscopy and Image Reconstruction of the Virion at 7.0 Å... Resolution. <i>Structure</i> , 2005, 13, 1545-1557. | 1.6 | 80 |
| 35 | Atomic structure reveals the unique capsid organization of a dsRNA virus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 4225-4230. | 3.3 | 80 |
| 36 | Carboxyl-Proximal Regions of Reovirus Nonstructural Protein σ 4NS Necessary and Sufficient for Forming Factory-Like Inclusions. <i>Journal of Virology</i> , 2005, 79, 6194-6206. | 1.5 | 74 |

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|----|--|-----|-----------|
| 37 | Reovirus σ NS Protein Localizes to Inclusions through an Association Requiring the σ NS Amino Terminus. <i>Journal of Virology</i> , 2003, 77, 4566-4576. | 1.5 | 73 |
| 38 | RNA Sequence Determinants of a Coupled Termination-Reinitiation Strategy for Downstream Open Reading Frame Translation in Helminthosporium victoriae Virus 190S and Other Victoriviruses (Family Tj ETQq0 0 0 rgBT /Overlock 10 T | 0.9 | 72 |
| 39 | 50 years of the International Committee on Taxonomy of Viruses: progress and prospects. <i>Archives of Virology</i> , 2017, 162, 1441-1446. | 0.9 | 72 |
| 40 | Complete nucleotide sequence of the M2 gene segment of reovirus type 3 dearing and analysis of its protein product σ 1. <i>Virology</i> , 1988, 163, 591-602. | 1.1 | 68 |
| 41 | Localization of Mammalian Orthoreovirus Proteins to Cytoplasmic Factory-Like Structures via Nonoverlapping Regions of σ NS. <i>Journal of Virology</i> , 2010, 84, 867-882. | 1.5 | 68 |
| 42 | Bioinformatics of Recent Aqua- and Orthoreovirus Isolates from Fish: Evolutionary Gain or Loss of FAST and Fiber Proteins and Taxonomic Implications. <i>PLoS ONE</i> , 2013, 8, e68607. | 1.1 | 66 |
| 43 | Clinical Isolates of <i>Trichomonas vaginalis</i> Concurrently Infected by Strains of Up to Four <i>Trichomonasvirus</i> Species (Family Totiviridae). <i>Journal of Virology</i> , 2011, 85, 4258-4270. | 1.5 | 63 |
| 44 | Thermostability of Reovirus Disassembly Intermediates (ISVPs) Correlates with Genetic, Biochemical, and Thermodynamic Properties of Major Surface Protein σ 1. <i>Journal of Virology</i> , 2002, 76, 1051-1061. | 1.5 | 62 |
| 45 | Structure of avian orthoreovirus virion by electron cryomicroscopy and image reconstruction. <i>Virology</i> , 2005, 343, 25-35. | 1.1 | 62 |
| 46 | Cryspovirus: a new genus of protozoan viruses in the family Partitiviridae. <i>Archives of Virology</i> , 2009, 154, 1959-1965. | 0.9 | 62 |
| 47 | Identification of the Guanylyltransferase Region and Active Site in Reovirus mRNA Capping Protein σ 2. <i>Journal of Biological Chemistry</i> , 2000, 275, 2804-2810. | 1.6 | 60 |
| 48 | Nucleoside and RNA Triphosphatase Activities of Orthoreovirus Transcriptase Cofactor σ 2. <i>Journal of Biological Chemistry</i> , 2004, 279, 4394-4403. | 1.6 | 60 |
| 49 | Partitivirus Structure Reveals a 120-Subunit, Helix-Rich Capsid with Distinctive Surface Arches Formed by Quasisymmetric Coat-Protein Dimers. <i>Structure</i> , 2008, 16, 776-786. | 1.6 | 58 |
| 50 | σ 2A-like TM and σ shifty heptamer TM motifs in penaeid shrimp infectious myonecrosis virus, a monosegmented double-stranded RNA virus. <i>Journal of General Virology</i> , 2007, 88, 1315-1318. | 1.3 | 57 |
| 51 | Infectious myonecrosis virus has a totivirus-like, 120-subunit capsid, but with fiber complexes at the fivefold axes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 17526-17531. | 3.3 | 57 |
| 52 | A Role for Molecular Chaperone Hsc70 in Reovirus Outer Capsid Disassembly. <i>Journal of Biological Chemistry</i> , 2007, 282, 12210-12219. | 1.6 | 56 |
| 53 | Multitarget, quantitative nanoplasmonic electrical field-enhanced resonating device (NE Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 States of America, 2015, 112, E4354-63. | 3.3 | 56 |
| 54 | Protease Cleavage of Reovirus Capsid Protein σ 1/ σ 1C Is Blocked by Alkyl Sulfate Detergents, Yielding a New Type of Infectious Subvirion Particle. <i>Journal of Virology</i> , 1998, 72, 467-475. | 1.5 | 56 |

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| 55 | Reovirus Nonstructural Protein σ NS Binds to Core Particles but Does Not Inhibit Their Transcription and Capping Activities. <i>Journal of Virology</i> , 2000, 74, 5516-5524. | 1.5 | 55 |
| 56 | Mammalian Reovirus L2 Gene and σ 2 Core Spike Protein Sequences and Whole-Genome Comparisons of Reoviruses Type 1 Lang, Type 2 Jones, and Type 3 Dearing. <i>Virology</i> , 2001, 287, 333-348. | 1.1 | 55 |
| 57 | Requirements for the Formation of Membrane Pores by the Reovirus Myristoylated σ 1N Peptide. <i>Journal of Virology</i> , 2009, 83, 7004-7014. | 1.5 | 55 |
| 58 | Cleavage Susceptibility of Reovirus Attachment Protein σ 1 during Proteolytic Disassembly of Virions Is Determined by a Sequence Polymorphism in the σ 1 Neck. <i>Journal of Virology</i> , 1998, 72, 8205-8213. | 1.5 | 54 |
| 59 | A +1 ribosomal frameshifting motif prevalent among plant amalgaviruses. <i>Virology</i> , 2016, 498, 201-208. | 1.1 | 53 |
| 60 | Mitovirus UGA(Trp) codon usage parallels that of host mitochondria. <i>Virology</i> , 2017, 507, 96-100. | 1.1 | 53 |
| 61 | Complete In Vitro Assembly of the Reovirus Outer Capsid Produces Highly Infectious Particles Suitable for Genetic Studies of the Receptor-Binding Protein. <i>Journal of Virology</i> , 2001, 75, 5335-5342. | 1.5 | 52 |
| 62 | Reovirus σ 1 Structural Rearrangements That Mediate Membrane Penetration. <i>Journal of Virology</i> , 2006, 80, 12367-12376. | 1.5 | 52 |
| 63 | Binomial nomenclature for virus species: a consultation. <i>Archives of Virology</i> , 2020, 165, 519-525. | 0.9 | 51 |
| 64 | Cathepsin S Supports Acid-independent Infection by Some Reoviruses. <i>Journal of Biological Chemistry</i> , 2004, 279, 8547-8557. | 1.6 | 47 |
| 65 | Reovirus Virion-Like Particles Obtained by Recoating Infectious Subvirion Particles with Baculovirus-Expressed σ 3 Protein: an Approach for Analyzing σ 3 Functions during Virus Entry. <i>Journal of Virology</i> , 1999, 73, 2963-2973. | 1.5 | 47 |
| 66 | Binding Site for S-Adenosyl-L-methionine in a Central Region of Mammalian Reovirus σ 2 Protein. <i>Journal of Biological Chemistry</i> , 1998, 273, 23773-23780. | 1.6 | 45 |
| 67 | Orthoreovirus and Aquareovirus core proteins: conserved enzymatic surfaces, but not protein-protein interfaces. <i>Virus Research</i> , 2004, 101, 15-28. | 1.1 | 44 |
| 68 | Piscine reovirus encodes a cytotoxic, non-fusogenic, integral membrane protein and previously unrecognized virion outer-capsid proteins. <i>Journal of General Virology</i> , 2013, 94, 1039-1050. | 1.3 | 44 |
| 69 | Structure of a Protozoan Virus from the Human Genitourinary Parasite <i>Trichomonas vaginalis</i> . <i>MBio</i> , 2013, 4, . | 1.8 | 43 |
| 70 | Sites and Determinants of Early Cleavages in the Proteolytic Processing Pathway of Reovirus Surface Protein σ 3. <i>Journal of Virology</i> , 2002, 76, 5184-5197. | 1.5 | 42 |
| 71 | Comparisons of the M1 genome segments and encoded μ 2 proteins of different reovirus isolates. <i>Virology Journal</i> , 2004, 1, 6. | 1.4 | 42 |
| 72 | Structure of <i>Fusarium poae</i> virus 1 shows conserved and variable elements of partitivirus capsids and evolutionary relationships to picobirnavirus. <i>Journal of Structural Biology</i> , 2010, 172, 363-371. | 1.3 | 42 |

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|----|--|-----|-----------|
| 73 | Three-Dimensional Structure of a Protozoal Double-Stranded RNA Virus That Infects the Enteric Pathogen <i>Giardia lamblia</i> . <i>Journal of Virology</i> , 2015, 89, 1182-1194. | 1.5 | 42 |
| 74 | Engineering recombinant reoviruses with tandem repeats and a tetra virus 2A-like element for exogenous polypeptide expression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E1867-76. | 3.3 | 40 |
| 75 | 3D Structures of Fungal Partitiviruses. <i>Advances in Virus Research</i> , 2013, 86, 59-85. | 0.9 | 38 |
| 76 | Thermostabilizing mutations in reovirus outer-capsid protein $\sigma 1$ selected by heat inactivation of infectious subviral particles. <i>Virology</i> , 2007, 361, 412-425. | 1.1 | 34 |
| 77 | The Hydrophilic Amino-Terminal Arm of Reovirus Core Shell Protein $\sigma 1$ Is Dispensable for Particle Assembly. <i>Journal of Virology</i> , 2002, 76, 12211-12222. | 1.5 | 33 |
| 78 | Three-dimensional Structure of Victorivirus HvV190S Suggests Coat Proteins in Most Totiviruses Share a Conserved Core. <i>PLoS Pathogens</i> , 2013, 9, e1003225. | 2.1 | 33 |
| 79 | Mammalian Reovirus L3 Gene Sequences and Evidence for a Distinct Amino-Terminal Region of the $\sigma 1$ Protein. <i>Virology</i> , 1999, 258, 54-64. | 1.1 | 31 |
| 80 | Virus-derived Platforms for Visualizing Protein Associations inside Cells. <i>Molecular and Cellular Proteomics</i> , 2007, 6, 1027-1038. | 2.5 | 31 |
| 81 | A positive-feedback mechanism promotes reovirus particle conversion to the intermediate associated with membrane penetration. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 10571-10576. | 3.3 | 31 |
| 82 | Mammalian Reovirus M3 Gene Sequences and Conservation of Coiled-Coil Motifs near the Carboxyl Terminus of the $\sigma 1$ Protein. <i>Virology</i> , 1999, 264, 16-24. | 1.1 | 30 |
| 83 | Nucleotide sequence of <i>Zygosaccharomyces bailii</i> virus Z: Evidence for +1 programmed ribosomal frameshifting and for assignment to family Amalgaviridae. <i>Virus Research</i> , 2016, 217, 115-124. | 1.1 | 30 |
| 84 | An RNA cassette from <i>Helminthosporium victoriae</i> virus 190S necessary and sufficient for stop/restart translation. <i>Virology</i> , 2015, 474, 131-143. | 1.1 | 28 |
| 85 | Formation of the factory matrix is an important, though not a sufficient function of nonstructural protein $\sigma 1$ during reovirus infection. <i>Virology</i> , 2008, 375, 412-423. | 1.1 | 27 |
| 86 | Backbone Trace of Partitivirus Capsid Protein from Electron Cryomicroscopy and Homology Modeling. <i>Biophysical Journal</i> , 2010, 99, 685-694. | 0.2 | 26 |
| 87 | Conserved Sequence Motifs for Nucleoside Triphosphate Binding Unique to Turreted Reoviridae Members and Coltiviruses. <i>Journal of Virology</i> , 2004, 78, 5528-5530. | 1.5 | 25 |
| 88 | Increased Ubiquitination and Other Covariant Phenotypes Attributed to a Strain- and Temperature-Dependent Defect of Reovirus Core Protein $\sigma 2$. <i>Journal of Virology</i> , 2004, 78, 10291-10302. | 1.5 | 25 |
| 89 | Recruitment of Cellular Clathrin to Viral Factories and Disruption of Clathrin-Dependent Trafficking. <i>Traffic</i> , 2011, 12, 1179-1195. | 1.3 | 24 |
| 90 | Mitovirus and Mitochondrial Coding Sequences from Basal Fungus <i>Entomophthora muscae</i> . <i>Viruses</i> , 2019, 11, 351. | 1.5 | 21 |

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|-----|--|-----|-----------|
| 91 | Guanidine Hydrochloride Inhibits Mammalian Orthoreovirus Growth by Reversibly Blocking the Synthesis of Double-Stranded RNA. <i>Journal of Virology</i> , 2007, 81, 4572-4584. | 1.5 | 20 |
| 92 | Virion Structure of Baboon Reovirus, a Fusogenic Orthoreovirus That Lacks an Adhesion Fiber. <i>Journal of Virology</i> , 2011, 85, 7483-7495. | 1.5 | 20 |
| 93 | The dynamics of both filamentous and globular mammalian reovirus viral factories rely on the microtubule network. <i>Virology</i> , 2018, 518, 77-86. | 1.1 | 20 |
| 94 | Disulfide Bonding among $\sigma 1$ Trimers in Mammalian Reovirus Outer Capsid: a Late and Reversible Step in Virion Morphogenesis. <i>Journal of Virology</i> , 2003, 77, 5389-5400. | 1.5 | 18 |
| 95 | Thermolabilizing Pseudoreversions in Reovirus Outer-Capsid Protein $\sigma 1$ Rescue the Entry Defect Conferred by a Thermostabilizing Mutation. <i>Journal of Virology</i> , 2007, 81, 7400-7409. | 1.5 | 18 |
| 96 | Amalga-like virus infecting <i>Antonospora locustae</i> , a microsporidian pathogen of grasshoppers, plus related viruses associated with other arthropods. <i>Virus Research</i> , 2017, 233, 95-104. | 1.1 | 18 |
| 97 | Genetic diversification of penaeid shrimp infectious myonecrosis virus between Indonesia and Brazil. <i>Virus Research</i> , 2014, 189, 97-105. | 1.1 | 16 |
| 98 | Loss of Activities for mRNA Synthesis Accompanies Loss of $\sigma 2$ Spikes from Reovirus Cores: An Effect of $\sigma 2$ on $\sigma 1$ Shell Structure. <i>Virology</i> , 2002, 296, 24-38. | 1.1 | 15 |
| 99 | Fibers come and go: differences in cell-entry components among related dsRNA viruses. <i>Current Opinion in Virology</i> , 2013, 3, 20-26. | 2.6 | 15 |
| 100 | A barnavirus sequence mined from a transcriptome of the Antarctic pearlwort <i>Colobanthus quitensis</i> . <i>Archives of Virology</i> , 2018, 163, 1921-1926. | 0.9 | 15 |
| 101 | Extended genome sequences of penaeid shrimp infectious myonecrosis virus strains from Brazil and Indonesia. <i>Archives of Virology</i> , 2015, 160, 1579-1583. | 0.9 | 14 |
| 102 | Silencing and complementation of reovirus core protein $\sigma 2$: Functional correlations with $\sigma 2$'s microtubule association and differences between virus- and plasmid-derived $\sigma 2$. <i>Virology</i> , 2007, 364, 301-316. | 1.1 | 13 |
| 103 | Dissection of mammalian orthoreovirus $\sigma 2$ reveals a self-associative domain required for binding to microtubules but not to factory matrix protein σ NS. <i>PLoS ONE</i> , 2017, 12, e0184356. | 1.1 | 13 |
| 104 | Complete cryspovirus genome sequences from <i>Cryptosporidium parvum</i> isolate Iowa. <i>Archives of Virology</i> , 2017, 162, 2875-2879. | 0.9 | 10 |
| 105 | A Novel Taxon of Monosegmented Double-Stranded RNA Viruses Endemic to Triclad Flatworms. <i>Journal of Virology</i> , 2020, 94, . | 1.5 | 8 |
| 106 | Beta vulgaris mitovirus 1 in diverse cultivars of beet and chard. <i>Virus Research</i> , 2019, 265, 80-87. | 1.1 | 7 |
| 107 | Rotavirus Translation Control Protein Takes RNA to Heart. <i>Structure</i> , 2002, 10, 129-130. | 1.6 | 3 |
| 108 | Discovery of a Novel Species of Trichomonasvirus in the Human Parasite <i>Trichomonas vaginalis</i> Using Transcriptome Mining. <i>Viruses</i> , 2022, 14, 548. | 1.5 | 2 |

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|-----|--|-----|-----------|
| 109 | Structure of the Human Reovirus Virion at 9.6Å Resolution. <i>Microscopy and Microanalysis</i> , 2002, 8, 846-847. | 0.2 | 0 |
| 110 | Electron Cryo-Microscopy studies of <i>Helminthosporium victoriae</i> Virus 190S. <i>Microscopy and Microanalysis</i> , 2011, 17, 134-135. | 0.2 | 0 |