

# Mark R Denison

## List of Publications by Citations

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124  
papers

15,956  
citations

56  
h-index

126  
g-index

130  
ext. papers

20,015  
ext. citations

9.5  
avg, IF

6.56  
L-index

#	Paper	IF	Citations
124	An mRNA Vaccine against SARS-CoV-2 - Preliminary Report. <i>New England Journal of Medicine</i> , <b>2020</b> , 383, 1920-1931	59.2	1704
123	Comparative therapeutic efficacy of remdesivir and combination lopinavir, ritonavir, and interferon beta against MERS-CoV. <i>Nature Communications</i> , <b>2020</b> , 11, 222	17.4	1059
122	Broad-spectrum antiviral GS-5734 inhibits both epidemic and zoonotic coronaviruses. <i>Science Translational Medicine</i> , <b>2017</b> , 9,	17.5	983
121	Coronavirus Susceptibility to the Antiviral Remdesivir (GS-5734) Is Mediated by the Viral Polymerase and the Proofreading Exoribonuclease. <i>MBio</i> , <b>2018</b> , 9,	7.8	880
120	Safety and Immunogenicity of SARS-CoV-2 mRNA-1273 Vaccine in Older Adults. <i>New England Journal of Medicine</i> , <b>2020</b> , 383, 2427-2438	59.2	737
119	Immunogenicity and structures of a rationally designed prefusion MERS-CoV spike antigen. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2017</b> , 114, E7348-E7357	11.5	615
118	SARS-CoV-2 mRNA vaccine design enabled by prototype pathogen preparedness. <i>Nature</i> , <b>2020</b> , 586, 567-571	50.4	594
117	An orally bioavailable broad-spectrum antiviral inhibits SARS-CoV-2 in human airway epithelial cell cultures and multiple coronaviruses in mice. <i>Science Translational Medicine</i> , <b>2020</b> , 12,	17.5	534
116	Distinct patterns of IFITM-mediated restriction of filoviruses, SARS coronavirus, and influenza A virus. <i>PLoS Pathogens</i> , <b>2011</b> , 7, e1001258	7.6	417
115	Durability of Responses after SARS-CoV-2 mRNA-1273 Vaccination. <i>New England Journal of Medicine</i> , <b>2021</b> , 384, 80-82	59.2	392
114	Coronaviruses: an RNA proofreading machine regulates replication fidelity and diversity. <i>RNA Biology</i> , <b>2011</b> , 8, 270-9	4.8	329
113	Coronavirus replication complex formation utilizes components of cellular autophagy. <i>Journal of Biological Chemistry</i> , <b>2004</b> , 279, 10136-41	5.4	329
112	Infidelity of SARS-CoV Nsp14-exonuclease mutant virus replication is revealed by complete genome sequencing. <i>PLoS Pathogens</i> , <b>2010</b> , 6, e1000896	7.6	304
111	Reverse genetics with a full-length infectious cDNA of severe acute respiratory syndrome coronavirus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2003</b> , 100, 12995-3000	11.5	295
110	Coronaviruses lacking exoribonuclease activity are susceptible to lethal mutagenesis: evidence for proofreading and potential therapeutics. <i>PLoS Pathogens</i> , <b>2013</b> , 9, e1003565	7.6	292
109	Broad spectrum antiviral remdesivir inhibits human endemic and zoonotic deltacoronaviruses with a highly divergent RNA dependent RNA polymerase. <i>Antiviral Research</i> , <b>2019</b> , 169, 104541	10.8	288
108	Middle East Respiratory Syndrome. <i>New England Journal of Medicine</i> , <b>2017</b> , 376, 584-594	59.2	277

107	Remdesivir Inhibits SARS-CoV-2 in Human Lung Cells and Chimeric SARS-CoV Expressing the SARS-CoV-2 RNA Polymerase in Mice. <i>Cell Reports</i> , <b>2020</b> , 32, 107940	10.6	260
106	Systematic assembly of a full-length infectious cDNA of mouse hepatitis virus strain A59. <i>Journal of Virology</i> , <b>2002</b> , 76, 11065-78	6.6	251
105	High fidelity of murine hepatitis virus replication is decreased in nsp14 exoribonuclease mutants. <i>Journal of Virology</i> , <b>2007</b> , 81, 12135-44	6.6	225
104	Evaluation of candidate vaccine approaches for MERS-CoV. <i>Nature Communications</i> , <b>2015</b> , 6, 7712	17.4	218
103	Severe acute respiratory syndrome coronavirus group-specific open reading frames encode nonessential functions for replication in cell cultures and mice. <i>Journal of Virology</i> , <b>2005</b> , 79, 14909-22	6.6	212
102	Identification and characterization of severe acute respiratory syndrome coronavirus replicase proteins. <i>Journal of Virology</i> , <b>2004</b> , 78, 9977-86	6.6	206
101	A live, impaired-fidelity coronavirus vaccine protects in an aged, immunocompromised mouse model of lethal disease. <i>Nature Medicine</i> , <b>2012</b> , 18, 1820-6	50.5	181
100	Synthetic recombinant bat SARS-like coronavirus is infectious in cultured cells and in mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2008</b> , 105, 19944-9	11.5	178
99	Coronavirus replication does not require the autophagy gene ATG5. <i>Autophagy</i> , <b>2007</b> , 3, 581-5	10.2	166
98	Localization of mouse hepatitis virus nonstructural proteins and RNA synthesis indicates a role for late endosomes in viral replication. <i>Journal of Virology</i> , <b>1999</b> , 73, 7641-57	6.6	161
97	Durability of mRNA-1273 vaccine-induced antibodies against SARS-CoV-2 variants. <i>Science</i> , <b>2021</b> , 373, 1372-1377	33.3	150
96	The nsp2 replicase proteins of murine hepatitis virus and severe acute respiratory syndrome coronavirus are dispensable for viral replication. <i>Journal of Virology</i> , <b>2005</b> , 79, 13399-411	6.6	139
95	Small-Molecule Antiviral $\beta$ -Hydroxycytidine Inhibits a Proofreading-Intact Coronavirus with a High Genetic Barrier to Resistance. <i>Journal of Virology</i> , <b>2019</b> , 93,	6.6	128
94	Importance of Neutralizing Monoclonal Antibodies Targeting Multiple Antigenic Sites on the Middle East Respiratory Syndrome Coronavirus Spike Glycoprotein To Avoid Neutralization Escape. <i>Journal of Virology</i> , <b>2018</b> , 92,	6.6	119
93	Homology-Based Identification of a Mutation in the Coronavirus RNA-Dependent RNA Polymerase That Confers Resistance to Multiple Mutagens. <i>Journal of Virology</i> , <b>2016</b> , 90, 7415-7428	6.6	103
92	Four proteins processed from the replicase gene polyprotein of mouse hepatitis virus colocalize in the cell periphery and adjacent to sites of virion assembly. <i>Journal of Virology</i> , <b>2000</b> , 74, 3379-87	6.6	102
91	Nucleoside analogues for the treatment of coronavirus infections. <i>Current Opinion in Virology</i> , <b>2019</b> , 35, 57-62	7.5	101
90	Characterization of the expression, intracellular localization, and replication complex association of the putative mouse hepatitis virus RNA-dependent RNA polymerase. <i>Journal of Virology</i> , <b>2003</b> , 77, 10515-27	6.6	97

89	SARS coronavirus replicase proteins in pathogenesis. <i>Virus Research</i> , <b>2008</b> , 133, 88-100	6.4	94
88	Coronavirus protein processing and RNA synthesis is inhibited by the cysteine proteinase inhibitor E64d. <i>Virology</i> , <b>1995</b> , 208, 1-8	3.6	92
87	Ligand-induced Dimerization of Middle East Respiratory Syndrome (MERS) Coronavirus nsp5 Protease (3CLpro): IMPLICATIONS FOR nsp5 REGULATION AND THE DEVELOPMENT OF ANTIVIRALS. <i>Journal of Biological Chemistry</i> , <b>2015</b> , 290, 19403-22	5.4	85
86	Evaluation of serologic and antigenic relationships between middle eastern respiratory syndrome coronavirus and other coronaviruses to develop vaccine platforms for the rapid response to emerging coronaviruses. <i>Journal of Infectious Diseases</i> , <b>2014</b> , 209, 995-1006	7	83
85	Single-amino-acid substitutions in open reading frame (ORF) 1b-nsp14 and ORF 2a proteins of the coronavirus mouse hepatitis virus are attenuating in mice. <i>Journal of Virology</i> , <b>2005</b> , 79, 3391-400	6.6	83
84	Intracellular processing of the N-terminal ORF 1a proteins of the coronavirus MHV-A59 requires multiple proteolytic events. <i>Virology</i> , <b>1992</b> , 189, 274-84	3.6	83
83	The putative helicase of the coronavirus mouse hepatitis virus is processed from the replicase gene polyprotein and localizes in complexes that are active in viral RNA synthesis. <i>Journal of Virology</i> , <b>1999</b> , 73, 6862-71	6.6	82
82	Multicenter Initial Guidance on Use of Antivirals for Children With Coronavirus Disease 2019/Severe Acute Respiratory Syndrome Coronavirus 2. <i>Journal of the Pediatric Infectious Diseases Society</i> , <b>2020</b> , 9, 701-715	4.8	79
81	The coronavirus proofreading exoribonuclease mediates extensive viral recombination. <i>PLoS Pathogens</i> , <b>2021</b> , 17, e1009226	7.6	79
80	Thinking Outside the Triangle: Replication Fidelity of the Largest RNA Viruses. <i>Annual Review of Virology</i> , <b>2014</b> , 1, 111-32	14.6	75
79	Coronaviruses as DNA wannabes: a new model for the regulation of RNA virus replication fidelity. <i>PLoS Pathogens</i> , <b>2013</b> , 9, e1003760	7.6	72
78	Chimeric exchange of coronavirus nsp5 proteases (3CLpro) identifies common and divergent regulatory determinants of protease activity. <i>Journal of Virology</i> , <b>2013</b> , 87, 12611-8	6.6	71
77	Translation and processing of mouse hepatitis virus virion RNA in a cell-free system. <i>Journal of Virology</i> , <b>1986</b> , 60, 12-8	6.6	70
76	Seeking membranes: positive-strand RNA virus replication complexes. <i>PLoS Biology</i> , <b>2008</b> , 6, e270	9.7	67
75	Mouse hepatitis virus replicase protein complexes are translocated to sites of M protein accumulation in the ERGIC at late times of infection. <i>Virology</i> , <b>2001</b> , 285, 21-9	3.6	64
74	SARS-CoV-2 mRNA Vaccine Development Enabled by Prototype Pathogen Preparedness <b>2020</b> ,		62
73	Use of intravenous zanamivir after development of oseltamivir resistance in a critically ill immunosuppressed child infected with 2009 pandemic influenza A (H1N1) virus. <i>Clinical Infectious Diseases</i> , <b>2010</b> , 50, 1493-6	11.6	61
72	Murine hepatitis virus nonstructural protein 4 regulates virus-induced membrane modifications and replication complex function. <i>Journal of Virology</i> , <b>2010</b> , 84, 280-90	6.6	61

71	Mouse hepatitis virus replicase proteins associate with two distinct populations of intracellular membranes. <i>Journal of Virology</i> , <b>2000</b> , 74, 5647-54	6.6	61
70	Processing of open reading frame 1a replicase proteins nsp7 to nsp10 in murine hepatitis virus strain A59 replication. <i>Journal of Virology</i> , <b>2007</b> , 81, 10280-91	6.6	60
69	Mutagenesis of the murine hepatitis virus nsp1-coding region identifies residues important for protein processing, viral RNA synthesis, and viral replication. <i>Virology</i> , <b>2005</b> , 340, 209-23	3.6	58
68	Structural Definition of a Neutralization-Sensitive Epitope on the MERS-CoV S1-NTD. <i>Cell Reports</i> , <b>2019</b> , 28, 3395-3405.e6	10.6	53
67	Survival experience of 789 children with the acquired immunodeficiency syndrome. <i>Pediatric Infectious Disease Journal</i> , <b>1993</b> , 12, 310-20	3.4	53
66	Mouse hepatitis virus 3C-like protease cleaves a 22-kilodalton protein from the open reading frame 1a polyprotein in virus-infected cells and in vitro. <i>Journal of Virology</i> , <b>1998</b> , 72, 2265-71	6.6	48
65	Inhibition of Polyamine Biosynthesis Is a Broad-Spectrum Strategy against RNA Viruses. <i>Journal of Virology</i> , <b>2016</b> , 90, 9683-9692	6.6	47
64	A mouse model for Betacoronavirus subgroup 2c using a bat coronavirus strain HKU5 variant. <i>MBio</i> , <b>2014</b> , 5, e00047-14	7.8	47
63	Intracellular and in vitro-translated 27-kDa proteins contain the 3C-like proteinase activity of the coronavirus MHV-A59. <i>Virology</i> , <b>1996</b> , 222, 375-82	3.6	47
62	Identification and characterization of a 65-kDa protein processed from the gene 1 polyprotein of the murine coronavirus MHV-A59. <i>Virology</i> , <b>1995</b> , 207, 316-20	3.6	46
61	Intracellular localization and protein interactions of the gene 1 protein p28 during mouse hepatitis virus replication. <i>Journal of Virology</i> , <b>2004</b> , 78, 11551-62	6.6	45
60	Mutations in coronavirus nonstructural protein 10 decrease virus replication fidelity. <i>Journal of Virology</i> , <b>2015</b> , 89, 6418-26	6.6	43
59	Murine hepatitis virus replicase protein nsp10 is a critical regulator of viral RNA synthesis. <i>Journal of Virology</i> , <b>2007</b> , 81, 6356-68	6.6	42
58	Cleavage between replicase proteins p28 and p65 of mouse hepatitis virus is not required for virus replication. <i>Journal of Virology</i> , <b>2004</b> , 78, 5957-65	6.6	42
57	Mutagenesis of S-Adenosyl-L-Methionine-Binding Residues in Coronavirus nsp14 N7-Methyltransferase Demonstrates Differing Requirements for Genome Translation and Resistance to Innate Immunity. <i>Journal of Virology</i> , <b>2016</b> , 90, 7248-7256	6.6	39
56	Analysis of murine hepatitis virus strain A59 temperature-sensitive mutant TS-LA6 suggests that nsp10 plays a critical role in polyprotein processing. <i>Journal of Virology</i> , <b>2007</b> , 81, 7086-98	6.6	38
55	Multicenter Interim Guidance on Use of Antivirals for Children With Coronavirus Disease 2019/Severe Acute Respiratory Syndrome Coronavirus 2. <i>Journal of the Pediatric Infectious Diseases Society</i> , <b>2021</b> , 10, 34-48	4.8	37
54	Murine Hepatitis Virus nsp14 Exoribonuclease Activity Is Required for Resistance to Innate Immunity. <i>Journal of Virology</i> , <b>2018</b> , 92,	6.6	36

53	Identification of polypeptides encoded in open reading frame 1b of the putative polymerase gene of the murine coronavirus mouse hepatitis virus A59. <i>Journal of Virology</i> , <b>1991</b> , 65, 3076-82	6.6	36
52	Coronaviruses induce entry-independent, continuous macropinocytosis. <i>MBio</i> , <b>2014</b> , 5, e01340-14	7.8	35
51	Severe acute respiratory syndrome coronavirus pathogenesis, disease and vaccines: an update. <i>Pediatric Infectious Disease Journal</i> , <b>2004</b> , 23, S207-14	3.4	35
50	Mutations across murine hepatitis virus nsp4 alter virus fitness and membrane modifications. <i>Journal of Virology</i> , <b>2015</b> , 89, 2080-9	6.6	34
49	Determinants of mouse hepatitis virus 3C-like proteinase activity. <i>Virology</i> , <b>1997</b> , 230, 335-42	3.6	33
48	Proofreading-Deficient Coronaviruses Adapt for Increased Fitness over Long-Term Passage without Reversion of Exoribonuclease-Inactivating Mutations. <i>MBio</i> , <b>2017</b> , 8,	7.8	32
47	In Situ Tagged nsp15 Reveals Interactions with Coronavirus Replication/Transcription Complex-Associated Proteins. <i>MBio</i> , <b>2017</b> , 8,	7.8	31
46	Replication of murine hepatitis virus is regulated by papain-like proteinase 1 processing of nonstructural proteins 1, 2, and 3. <i>Journal of Virology</i> , <b>2006</b> , 80, 11610-20	6.6	31
45	Implications of altered replication fidelity on the evolution and pathogenesis of coronaviruses. <i>Current Opinion in Virology</i> , <b>2012</b> , 2, 519-24	7.5	30
44	Genetic analysis of Murine hepatitis virus nsp4 in virus replication. <i>Journal of Virology</i> , <b>2007</b> , 81, 12554-63	6.6	30
43	Temperature-sensitive mutants and revertants in the coronavirus nonstructural protein 5 protease (3CLpro) define residues involved in long-distance communication and regulation of protease activity. <i>Journal of Virology</i> , <b>2012</b> , 86, 4801-10	6.6	25
42	Murine coronaviruses encoding nsp2 at different genomic loci have altered replication, protein expression, and localization. <i>Journal of Virology</i> , <b>2008</b> , 82, 11964-9	6.6	25
41	Novel poxvirus infection in 2 patients from the United States. <i>Clinical Infectious Diseases</i> , <b>2015</b> , 60, 195-202	6.6	22
40	Serotonin Receptor Agonist 5-Nonyloxytryptamine Alters the Kinetics of Reovirus Cell Entry. <i>Journal of Virology</i> , <b>2015</b> , 89, 8701-12	6.6	21
39	Middle East respiratory syndrome coronavirus not detected in children hospitalized with acute respiratory illness in Amman, Jordan, March 2010 to September 2012. <i>Clinical Microbiology and Infection</i> , <b>2014</b> , 20, 678-82	9.5	20
38	The nsp2 proteins of mouse hepatitis virus and SARS coronavirus are dispensable for viral replication. <i>Advances in Experimental Medicine and Biology</i> , <b>2006</b> , 581, 67-72	3.6	20
37	Coronavirus replicase-reporter fusions provide quantitative analysis of replication and replication complex formation. <i>Journal of Virology</i> , <b>2014</b> , 88, 5319-27	6.6	18
36	ANDES: Statistical tools for the ANalyses of DEep Sequencing. <i>BMC Research Notes</i> , <b>2010</b> , 3, 199	2.3	18

35	Stabilized coronavirus spike stem elicits a broadly protective antibody. <i>Cell Reports</i> , <b>2021</b> , 37, 109929	10.6	18
34	Selective Packaging in Murine Coronavirus Promotes Virulence by Limiting Type I Interferon Responses. <i>MBio</i> , <b>2018</b> , 9,	7.8	15
33	Neonatal renal abscess caused by Staphylococcus aureus. <i>Pediatric Infectious Disease Journal</i> , <b>1991</b> , 10, 463-6	3.4	15
32	Remdesivir potently inhibits SARS-CoV-2 in human lung cells and chimeric SARS-CoV expressing the SARS-CoV-2 RNA polymerase in mice <b>2020</b> ,		15
31	Effects of mutagenesis of murine hepatitis virus nsp1 and nsp14 on replication in culture. <i>Advances in Experimental Medicine and Biology</i> , <b>2006</b> , 581, 55-60	3.6	14
30	A novel mutation in murine hepatitis virus nsp5, the viral 3C-like proteinase, causes temperature-sensitive defects in viral growth and protein processing. <i>Journal of Virology</i> , <b>2008</b> , 82, 5999-6008	6.6	13
29	Exchange of the coronavirus replicase polyprotein cleavage sites alters protease specificity and processing. <i>Journal of Virology</i> , <b>2010</b> , 84, 6894-8	6.6	11
28	Remdesivir Potently Inhibits SARS-CoV-2 in Human Lung Cells and Chimeric SARS-CoV Expressing the SARS-CoV-2 RNA Polymerase in Mice. <i>SSRN Electronic Journal</i> ,	1	11
27	FATAL FAT EMBOLISM SYNDROME IN A CHILD WITH UNDIAGNOSED HEMOGLOBIN S/Beta+ THALASSEMIA: A Complication of Acute Parvovirus B19 Infection. <i>Pediatric Pathology &amp; Laboratory Medicine: Journal of the Society for Pediatric Pathology, Affiliated With the International Paediatric Pathology Association</i> , <b>1996</b> , 16, 71-82		11
26	An orally bioavailable broad-spectrum antiviral inhibits SARS-CoV-2 and multiple endemic, epidemic and bat coronavirus		11
25	The coronavirus proofreading exoribonuclease mediates extensive viral recombination		9
24	Unilateral facial paralysis occurring in an infant with enteroviral otitis media and aseptic meningitis. <i>Journal of Emergency Medicine</i> , <b>2002</b> , 22, 267-71	1.5	8
23	Passive Immunity Trial for Our Nation (PassITON): study protocol for a randomized placebo-control clinical trial evaluating COVID-19 convalescent plasma in hospitalized adults. <i>Trials</i> , <b>2021</b> , 22, 221	2.8	8
22	Fitness Barriers Limit Reversion of a Proofreading-Deficient Coronavirus. <i>Journal of Virology</i> , <b>2019</b> , 93,	6.6	7
21	Proofreading-deficient coronaviruses adapt over long-term passage for increased fidelity and fitness without reversion of exoribonuclease-inactivating mutations		6
20	The cell biology of coronavirus infection. <i>Advances in Experimental Medicine and Biology</i> , <b>2001</b> , 494, 609-14	3.4	6
19	Murine hepatitis virus nsp4 N258T mutants are not temperature-sensitive. <i>Virology</i> , <b>2013</b> , 435, 210-3	3.6	5
18	Inhibition of coronavirus MHV-A59 replication by proteinase inhibitors. <i>Advances in Experimental Medicine and Biology</i> , <b>1995</b> , 380, 391-7	3.6	5

17	Mutations in the SARS-CoV-2 RNA dependent RNA polymerase confer resistance to remdesivir by distinct mechanisms.. <i>Science Translational Medicine</i> , <b>2022</b> , eabo0718	17.5	5
16	Reovirus RNA recombination is sequence directed and generates internally deleted defective genome segments during passage. <i>Journal of Virology</i> , <b>2021</b> ,	6.6	4
15	A newly identified MHV-A59 ORF1a polypeptide p65 is temperature sensitive in two RNA negative mutants. <i>Advances in Experimental Medicine and Biology</i> , <b>1993</b> , 342, 221-6	3.6	4
14	Molecular targets for the rational design of drugs to inhibit SARS coronavirus. <i>Drug Discovery Today Disease Mechanisms</i> , <b>2004</b> , 1, 205-209		3
13	Viral pharyngitis. <i>Seminars in Pediatric Infectious Diseases</i> , <b>1995</b> , 6, 62-68		3
12	Fatal Fat Embolism Syndrome in a Child with Undiagnosed Hemoglobin S/β Thalassemia: A Complication of Acute Parvovirus B19 Infection. <i>Pediatric Pathology &amp; Laboratory Medicine: Journal of the Society for Pediatric Pathology, Affiliated With the International Paediatric Pathology Association</i> , <b>2001</b> , 16, 71-82		3
11	MHV-A59 ORF1a replicase protein nsp7-nsp10 processing in replication. <i>Advances in Experimental Medicine and Biology</i> , <b>2006</b> , 581, 101-4	3.6	3
10	MHV-A59 gene 1 proteins are associated with two distinct membrane populations. <i>Advances in Experimental Medicine and Biology</i> , <b>2001</b> , 494, 655-61	3.6	3
9	H1N1 infection mimicking the clinical presentation of gastrointestinal GVHD in a patient following allo-SCT. <i>Bone Marrow Transplantation</i> , <b>2011</b> , 46, 152-3	4.4	2
8	Mouse hepatitis virus nsp14 exoribonuclease activity is required for resistance to innate immunity		2
7	Distinct genetic determinants and mechanisms of SARS-CoV-2 resistance to remdesivir		1
6	Standardized two-step testing of antibody activity in COVID-19 convalescent plasma.. <i>IScience</i> , <b>2022</b> , 25, 103602	6.1	1
5	Cell Biology of Nidovirus Replication Complexes103-113		1
4	Reovirus RNA recombination is sequence directed and generates internally deleted defective genome segments during passage		1
3	Fitness barriers limit reversion of a proofreading-deficient coronavirus		1
2	Coronavirus Picornain-like Cysteine Proteinase <b>2013</b> , 2436-2441		0
1	Antiviral Agents for SARS <b>2008</b> , 184-202		