

Title	Authors	First Published	DOI	Journal	URL
The Case for Laboratory Developed Procedures	Kaul, Karen; Sabatini, Linda; Tsongalis, Gregory; Callendo, Angela; Olsen, Randall; Ashwood, Edward; Bale, Sherri; Benirschke, Robert; Carlow, Dean; Funke, Birgit; Grody, Wayne; Hayden, Randall; Hegde, Madhuri; Lyon, Elaine; Murata, Kazunori; Pessin, Melissa; Press, Richard; Thomson, Richard		10.1177/2374289517708309	Academic Pathology	<a href="https://doi.org/10.1177/2374289517708309">https://doi.org/10.1177/2374289517708309</a>
The Social Aspects of Hand Washing in American Restaurants: An Administrative Approach to Reducing Public and Private Health Care Costs	Kenneth Oldfield	3-Apr-16	10.1177/0095399716638121	Administration & Society	<a href="https://doi.org/10.1177/0095399716638121">https://doi.org/10.1177/0095399716638121</a>
Reputation-Seeking by a Government Agency in Europe	Erik Baekkeskov		10.1177/0095399714528177	Administration & Society 2014 49:2, 163-189	<a href="https://doi.org/10.1177/0095399714528177">https://doi.org/10.1177/0095399714528177</a>
Maintaining Places of Social Inclusion: Ebola and the Emergency Department	April L. Wright, Alan D. Meyer, Trish Reay, Jonathan Staggs	20-Mar-20	10.1177/0001839220916401	Administrative Sciences Quarterly	<a href="https://doi.org/10.1177/0001839220916401">https://doi.org/10.1177/0001839220916401</a>
Ebola Again Shows the International Health Regulations Are Broken	Trygve Ottersen, Steven J. Hoffman, and Gaëlle Groux		10.1177/0098858816658273	American Journal of Law & Medicine	<a href="https://doi.org/10.1177/0098858816658273">https://doi.org/10.1177/0098858816658273</a>
Planning for Pandemic: A New Model for Governing Public Health Emergencies	Leslie E. Gerwin		10.1177/009885881103700104	American Journal of Law & Medicine	<a href="https://doi.org/10.1177/009885881103700104">https://doi.org/10.1177/009885881103700104</a>
Viral-Induced Rhinitis	Winther, Birgit; Gwaltney, Jack M.; Mygind, Niels; Hendley, J. Owen	1-Jan-98	10.2500/105065898782102954	American Journal of Rhinology	<a href="https://journals.sagepub.com/doi/abs/10.2500/105065898782102954">https://journals.sagepub.com/doi/abs/10.2500/105065898782102954</a>
The Role of Viruses in the Clinical Presentation of Chronic Rhinosinusitis	Rowan, Nicholas R.; Lee, Stella; Sahu, Nivedita; Kanaan, Alyssa; Cox, Stephen; Phillips, Caleb D.; Wang, Eric W.	1-Nov-15	10.2500/ajra.2015.29.4242	American Journal of Rhinology & Allergy	<a href="https://doi.org/10.2500/ajra.2015.29.4242">https://doi.org/10.2500/ajra.2015.29.4242</a>
The Seasonality of Respiratory Viruses in Patients with Chronic Rhinosinusitis	Lima, Jesse T.; Paula, Flavia E.; Proença-Modena, José L.; Demarco, Ricardo C.; Buzzatto, Guilherme P.; Saturno, Tamara H.; Delcaro, Luana S.; Tamashiro, Edwin; Valera, Fabiana C. P.; Arruda, Eurico; Anselmo-Lima, Wilma T.	1-Jan-15	10.2500/ajra.2015.29.4129	American Journal of Rhinology & Allergy	<a href="https://doi.org/10.2500/ajra.2015.29.4129">https://doi.org/10.2500/ajra.2015.29.4129</a>
The Critical Care Costs of the Influenza A/H1N1 2009 Pandemic in Australia and New Zealand	A. M. Higgins, V. Pettit, A. H. Harris, M. Bailey, J. Lipman, I. M. Seppelt, S. A. Webb		10.1177/0310057X1103900308	Anaesthesia and Intensive Care 2011 39:3, 384-391	<a href="https://doi.org/10.1177/0310057X1103900308">https://doi.org/10.1177/0310057X1103900308</a>
Infectious disease screening among stem cell transplant donors: An Institutional experience in Saudi Arabia	Alsuhaibani, Omar; Pereira, Winston; Tareeqanwar, Mohammed; Khizzi, Nora; Bakheswain, Saadia; Shaker, Amir; Elyamany, Ghaleb		10.5214/ans.0972.7531.220206	Annals of Neurosciences	<a href="https://doi.org/10.5214/ans.0972.7531.220206">https://doi.org/10.5214/ans.0972.7531.220206</a>
Oral Ribavirin for the Treatment of Noninfluenza Respiratory Viral Infections: A Systematic Review	Gross, Alan E.; Bryson, Michelle L.	30-Jul-15	10.1177/1060028015597449	Annals of Pharmacotherapy	<a href="https://doi.org/10.1177/1060028015597449">https://doi.org/10.1177/1060028015597449</a>
A Study of the Efficacy of the Immunomodulatory Compound 7-thia-8-oxoguanosine in Coronavirus 229E Infections in Human Volunteers	Higgins, P. G.; Barrow, G. I.; Tyrrell, D. A. J.; Snell, N. J. C.; Jones, K.; Jolley, W. B.	1-Feb-91	10.1177/095632029100200110	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/095632029100200110">https://doi.org/10.1177/095632029100200110</a>
A Throat Lozenge Containing Amyl Meta Cresol and Dichlorobenzyl Alcohol Has a Direct Virucidal Effect on Respiratory Syncytial Virus, Influenza A and SARS-CoV	Oxford, John S; Lambkin, Robert; Gibb, Iain; Balasingam, Shobana; Chan, Charlotte; Catchpole, Andrew	1-Apr-05	10.1177/095632020501600205	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/095632020501600205">https://doi.org/10.1177/095632020501600205</a>
Addressing the selectivity and toxicity of antiviral nucleosides	Feng, Joy Y	1-Jan-18	10.1177/2040206618758524	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/2040206618758524">https://doi.org/10.1177/2040206618758524</a>
Addressing the selectivity and toxicity of antiviral nucleosides	Feng, Joy		10.1177/2040206618758524	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/2040206618758524">https://doi.org/10.1177/2040206618758524</a>
Antiviral Activity of Nucleoside Analogues against SARS-coronavirus (SARS-CoV)	Chu, Chung K; Gadthula, Srinivas; Chen, Xin; Choo, Hyunah; Olgen, Sureyya; Barnard, Dale L; Sidwell, Robert W	1-Oct-06	10.1177/095632020601700506	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/095632020601700506">https://doi.org/10.1177/095632020601700506</a>
Antiviral Agents Derived from Novel 1-adamantyl Single Nitrenes	Kesel, Andreas J; Weiss, Hans-Christoph; Schäffleber, Andreas; Day, Craig W; Barnard, Dale L; Dettori, Mervi A; Schinazi, Raymond F	1-Jun-13	10.3851/IMP2485	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.3851/IMP2485">https://doi.org/10.3851/IMP2485</a>
Carbohydrate-Binding Agents: A Potential Future Cornerstone for the Chemotherapy of Enveloped Viruses?	Balzarini, Jan	1-Feb-07	10.1177/095632020701800101	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/095632020701800101">https://doi.org/10.1177/095632020701800101</a>
Current Status of Anti-SARS Agents	Shiget, Shiro; Yamase, Toshihiro	1-Feb-05	10.1177/095632020501600103	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/095632020501600103">https://doi.org/10.1177/095632020501600103</a>
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Evaluation of Immunomodulators, Interferons and Known in Vitro SARS-CoV Inhibitors for Inhibition of SARS-CoV Replication in BALB/c Mice	Barnard, Dale L; Day, Craig W; Bailey, Kevin; Heiner, Matthew; Montgomery, Robert; Lauridsen, Larry; Chan, Paul KS; Sidwell, Robert W	1-Oct-06	10.1177/095632020601700505	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/095632020601700505">https://doi.org/10.1177/095632020601700505</a>
Flexibility—Not just for yoga anymore!	Seley-Radtke, Katherine		10.1177/2040206618756788	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/2040206618756788">https://doi.org/10.1177/2040206618756788</a>
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Inhibition of Severe Acute Respiratory Syndrome-Associated Coronavirus (SARSCoV) by Calpain Inhibitors and $\beta$ -D-N4-Hydroxycytidine	Barnard, Dale L; Hubbard, Valerie D; Burton, Jared; Smee, Donald F; Morrey, John D; Otto, Michael J; Sidwell, Robert W	1-Feb-04	10.1177/095632020401500102	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/095632020401500102">https://doi.org/10.1177/095632020401500102</a>
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Meeting report: 30th International Conference on Antiviral Research, in Atlanta, GA, USA			10.1177/2040206618783924	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/2040206618783924">https://doi.org/10.1177/2040206618783924</a>
New Antiviral Drugs, Vaccines and Classic Public Health Interventions against SARS Coronavirus	Oxford, John S; Balasingam, Shobana; Chan, Charlotte; Catchpole, Andrew; Lambkin, Robert	1-Feb-05	10.1177/095632020501600102	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/095632020501600102">https://doi.org/10.1177/095632020501600102</a>
Nucleosides for the treatment of respiratory RNA virus infections	Jordan, Paul C; Stevens, Sarah K; Deval, Jerome	1-Jan-18	10.1177/2040206618764483	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/2040206618764483">https://doi.org/10.1177/2040206618764483</a>
Nucleosides for the treatment of respiratory RNA virus infections	Jordan, Paul; Stevens, Sarah; Deval, Jerome		10.1177/2040206618764483	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/2040206618764483">https://doi.org/10.1177/2040206618764483</a>
Thiopurine Analogue Inhibitors of Severe Acute Respiratory Syndrome-Coronavirus Papain-Like Protease, a Deubiquitinating and deISGylating Enzyme	Chen, Xin; Chou, Chi-Yuan; Chang, Gu-Gang	1-Feb-09	10.1177/095632020901900402	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/095632020901900402">https://doi.org/10.1177/095632020901900402</a>
Xanthine-based acyclic nucleoside phosphonates with potent antiviral activity against varicella-zoster virus and human cytomegalovirus	Rej Baszczy Nski, Ond; Kaiser, Martin; Cesnek, Michal; Rehová, Petra; Jansa, Petr; Ska Procházková, Eli; Dra, Martin; Snoeck, Robert; Andrei, Graciela; Janeba, Zlatko		10.1177/2040206618813050	Antiviral Chemistry and Chemotherapy	<a href="https://doi.org/10.1177/2040206618813050">https://doi.org/10.1177/2040206618813050</a>
New Millennium Antivirals against Pandemic and Epidemic Influenza: The Neuraminidase Inhibitors	John S Oxford, Patricia Novelli, Armine Sefton, and Robert Lambkin		10.1177/095632020201300401	Antiviral Chemistry and Chemotherapy 2002 13:4, 205-217	<a href="https://doi.org/10.1177/095632020201300401">https://doi.org/10.1177/095632020201300401</a>
The Threat of Avian Influenza H5N1: 'Do We Have the Tools for the Job?'	John Oxford, Robert Lambkin-Williams, and Alex Mann		10.1177/095632020701800202	Antiviral Chemistry and Chemotherapy 2007 18:2, 71-74	<a href="https://doi.org/10.1177/095632020701800202">https://doi.org/10.1177/095632020701800202</a>
Biosafety Risk Assessment of the Severe Acute Respiratory Syndrome (SARS) Coronavirus and Containment Measures for the Diagnostic and Research Laboratories	Herman, P.; Verlinden, Y.; Breyer, D.; Van Cleemput, E.; Brochier, B.; Sneyers, M.; Snacken, R.; Hermans, P.; Kerkhofs, P.; Liesnard, C.; Rombaut, B.; Van Ranst, M.; van der Groen, G.; Goubau, P.; Moens, W.	1-Sep-04	10.1177/153567600400900303	Applied Biosafety	<a href="https://doi.org/10.1177/153567600400900303">https://doi.org/10.1177/153567600400900303</a>
Does That Face Mask Really Protect You?	Larry E. Bowen		10.1177/153567601001500204	Applied Biosafety	<a href="https://doi.org/10.1177/153567601001500204">https://doi.org/10.1177/153567601001500204</a>
Editorial on Laboratory-Acquired Incidents in Taipei, Taiwan and Singapore following the Outbreak of SARS Coronavirus	Ling, Ai Ee	1-Mar-07	10.1177/153567600701200103	Applied Biosafety	<a href="https://doi.org/10.1177/153567600701200103">https://doi.org/10.1177/153567600701200103</a>
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Mobile High-Containment Biological Laboratories Deployment: Opportunities and Challenges in Expeditionary Deployments to Outbreak Response	Venkat Rao and Emily Bordelon		10.1177/1535676018818563	Applied Biosafety	<a href="https://doi.org/10.1177/1535676018818563">https://doi.org/10.1177/1535676018818563</a>
Fighting Flu	Christopher Watterson and Adam Kamradt-Scott		10.1177/0095327X14567364	Armed Forces & Society	<a href="https://doi.org/10.1177/0095327X14567364">https://doi.org/10.1177/0095327X14567364</a>
Airline Operating Realities and the Global Spread of Infectious Diseases	Cliff H. Webster		10.1177/1010539510373130	Asia Pacific Journal of Public Health	<a href="https://doi.org/10.1177/1010539510373130">https://doi.org/10.1177/1010539510373130</a>
Controlling Influenza A (H1N1) in China	Dejian Lai, PhD, Chiehwen Ed Hsu, PhD, MPH, and Jay H. Glasser, PhD		10.1177/1010539510377653	Asia Pacific Journal of Public Health	<a href="https://doi.org/10.1177/1010539510377653">https://doi.org/10.1177/1010539510377653</a>
Dynamics of Interorganizational Public Health Emergency Management Networks: Following the 2015 MERS Response in South Korea	Kim, Kyungwoo; Jung, Kyujin	21-Mar-18	10.1177/1010539518762847	Asia Pacific Journal of Public Health	<a href="https://doi.org/10.1177/1010539518762847">https://doi.org/10.1177/1010539518762847</a>
Hospital Health Care Workers' Understanding of and Attitudes Toward Pandemic Influenza in Beijing	Holly Seale, BSc, PhD, Quanyi Wang, MD, PhD, Peng Yang, MD, Dominic E Dwyer, MD, Yi Zhang, MD, Xiaoli Wang, MD, Xinyou Li, MD, PhD, and C. Raina MacIntyre, PhD		10.1177/1010539510365097	Asia Pacific Journal of Public Health	<a href="https://doi.org/10.1177/1010539510365097">https://doi.org/10.1177/1010539510365097</a>
Lessons From the Past: Perspectives on Severe Acute Respiratory Syndrome	David Koh, MBBS, MSc, PhD, FFOG, FFPH and J. Sng, MBBS, MMed(Occ Med), Grad Dip Fam Med		10.1177/1010539510373010	Asia Pacific Journal of Public Health	<a href="https://doi.org/10.1177/1010539510373010">https://doi.org/10.1177/1010539510373010</a>
Pandemic Influenza and Health System Resource Gaps in Bali	Wiku Adisasmito, PhD, Benjamin M. Hunter, MSc, Ralf Krumpkamp, MSc, Kamal Latief, MEpid, James W. Rudge, PhD, Piya Hanvoravongchai, PhD, and Richard J. Coker, MD		10.1177/1010539511421365	Asia Pacific Journal of Public Health	<a href="https://doi.org/10.1177/1010539511421365">https://doi.org/10.1177/1010539511421365</a>

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Preparedness Against an Influenza Pandemic of the Frontline Health Facilities in Southern Thailand	Tapanan Prateepko, BPH, MSc and Virasakdi Chongsuivatwong, MD, PhD		10.1177/1010539510374752	Asia Pacific Journal of Public Health	<a href="https://doi.org/10.1177/1010539510374752">https://doi.org/10.1177/1010539510374752</a>
Preventive Behaviors and Mental Distress in Response to H1N1 Among University Students in Guangzhou, China	Jing Gu, PhD, Ying Zhong, PhD, Yuantao Hao, PhD, Daming Zhou, PhD, Hiyi Tsui, PhD, Chun Hao, PhD, Qi Gao, MPH, Wenhua Ling, PhD, and Joseph Tak Fai Lau, PhD		10.1177/1010539512443699	Asia Pacific Journal of Public Health	<a href="https://doi.org/10.1177/1010539512443699">https://doi.org/10.1177/1010539512443699</a>
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The Characteristics of Imported Cases and the Effectiveness of Outbreak Control Strategies of Pandemic Influenza A (H1N1) in China	Yi Zhang, MD, Peng Yang, MD, Surabhi Lyanage, MBBS (Hons), Holly Seale, PhD, Ying Deng, MD, Xinghuo Pang, MD, Lili Tian, MD, Baiwei Liu, MD, Li Zhang, MD, and Quanyi Wang, MD		10.1177/1010539511408285	Asia Pacific Journal of Public Health	<a href="https://doi.org/10.1177/1010539511408285">https://doi.org/10.1177/1010539511408285</a>
MMP-Independent Role of TIMP-1 at the Blood Brain Barrier during Viral Encephalomyelitis	Savarin, Carine; Bergmann, Cornelia C.; Hinton, David R.; Stohman, Stephen A.	11-Nov-13	10.1042/AN20130033	ASN Neuro	<a href="https://doi.org/10.1042/AN20130033">https://doi.org/10.1042/AN20130033</a>
Aboriginal involvement in caring-for-country: an economic case study in primary preventative health	David Campbell		10.1177/1039856215612985	Australasian Psychiatry 2015 23:6, 623-625	<a href="https://doi.org/10.1177/1039856215612985">https://doi.org/10.1177/1039856215612985</a>
Nothing to sneeze at – uptake of protective measures against an influenza pandemic by people with schizophrenia: willingness and perceived barriers	Paul A Maguire, Rebecca E Reay, and Jeffrey CL Looi		10.1177/1039856218815748	Australasian Psychiatry 2018 27:2, 171-178	<a href="https://doi.org/10.1177/1039856218815748">https://doi.org/10.1177/1039856218815748</a>
A science that knows no country: Pandemic preparedness, global risk, sovereign science	J Benjamin Huribut		10.1177/2053951717742417	Big Data & Society 2017 4:2	<a href="https://doi.org/10.1177/2053951717742417">https://doi.org/10.1177/2053951717742417</a>
Automated Detection of Conformational Epitopes Using Phage Display Peptide Sequences	Negi, Surendra S; Braun, Werner	1-Jan-09	10.4137/BB1.S2745	Bioinformatics and Biology Insights	<a href="https://doi.org/10.4137/BB1.S2745">https://doi.org/10.4137/BB1.S2745</a>
Identification of Urinary CD44 and Prospasin as Specific Biomarkers of Urinary Tract Infections in Children With Neurogenic Bladders			10.1177/1177271919835570	Biomarker Insights	<a href="https://doi.org/10.1177/1177271919835570">https://doi.org/10.1177/1177271919835570</a>
The Proximate Truth	Bishnupriya Ghosh		10.1177/0037549711405077	BioScope: South Asian Screen Studies 2012 3:1, 69-86	<a href="https://doi.org/10.1177/0037549711405077">https://doi.org/10.1177/0037549711405077</a>
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How Public Health and Prisons Can Partner for Pandemic Influenza Preparedness: A Report From Georgia	Anne C. Spaulding, Victoria A. McCallum, Dawn Walker, Ariane Reeves, Cherie Drenzek, Sharon Lewis, Ed Bailey, James W. Buehler, Ellen A. Spotts Whitney, and Ruth L. Berkelman		10.1177/1078345808330056	Journal of Correctional Health Care 2009 15:2, 118-128	<a href="https://doi.org/10.1177/1078345808330056">https://doi.org/10.1177/1078345808330056</a>
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Characterization of the structure, cells, and cellular mechanobiological response of human plantar fascia	Zhang, Jianying; Nie, Daibang; Rocha, Jorge; Hogan, Macalus; Wang, James H-C		10.1177/2041731418801103	Journal of Tissue Engineering	<a href="https://doi.org/10.1177/2041731418801103">https://doi.org/10.1177/2041731418801103</a>
Assessing the Impacts of the Global Economic Crisis and Swine Flu on Inbound Tourism Demand in the United Kingdom	Stephen Page, Haiyan Song, and Doris Chenguang Wu		10.1177/0047287511400754	Journal of Travel Research	<a href="https://doi.org/10.1177/0047287511400754">https://doi.org/10.1177/0047287511400754</a>
A retrospective study of the neuropathology and diagnosis of naturally occurring feline infectious peritonitis	Rissi, Daniel R.	7-Feb-18	10.1177/1040638718755833	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638718755833">https://doi.org/10.1177/1040638718755833</a>
A Reverse Transcriptase–Polymerase Chain Reaction Assay for the Diagnosis of Turkey Coronavirus Infection	Yelayudhan, Binu T.; Shin, Hyun-Jin; Lopes, Vanessa C.; Hooper, Tom; Halvorson, David A.; Nagaraja, Kakambi V.	1-Nov-03	10.1177/104063870301500616	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870301500616">https://doi.org/10.1177/104063870301500616</a>
A Serologic Investigation for Coronavirus and Breda Virus Antibody in Winter Dysentery of Dairy Cattle in the Northeastern United States	Van Kruiningen, H. J.; Castellano, V. P.; Koopmans, M.; Harris, L. L.	1-Oct-92	10.1177/104063879200400415	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879200400415">https://doi.org/10.1177/104063879200400415</a>
A Serologic Survey of Oklahoma Cats for Antibodies to Feline Immunodeficiency Virus, Coronavirus, and Toxoplasma Gondii and for Antigen to Feline Leukemia Virus	Rodgers, Sandra J.; Baldwin, Charles A.	1-Jul-90	10.1177/104063879000200305	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879000200305">https://doi.org/10.1177/104063879000200305</a>
An Outbreak of Canine Coronavirus in Puppies in a Greek Kennel	Ntafis, Vasileios; Mari, Viviana; Danika, Stefania; Fragiadaki, Eftychia; Buonavoglia, Canio	1-Mar-10	10.1177/104063871002200231	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063871002200231">https://doi.org/10.1177/104063871002200231</a>

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Antigen-Capture Blocking Enzyme-Linked Immunosorbent Assay Based on a Baculovirus Recombinant Antigen to Differentiate Transmissible Gastroenteritis Virus from Porcine Respiratory Coronavirus Antibodies	López, Lissett; Venteo, Angel; Garcá-a, Marga; Camuáas, Ana; Ranz, Ana; Garcá-a, Julia; Sarraseca, Javier; Anaya, Carmen; Rueda, Paloma	1-Sep-09	10.1177/10406387902100503	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/10406387902100503">https://doi.org/10.1177/10406387902100503</a>
Application of Polymerase Chain Reaction for the Correlation of Salmonella Serovars Recovered from Greyhound Feces with Their Diet	Stone, Gregory G.; Chengappa, M. M.; Oberst, Richard D.; Gabbert, Nathan H.; McVey, Scott; Hennessy, Kristina J.; Muenzenberger, Margaret; Staats, Jacque	1-Jul-93	10.1177/104063879300500313	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879300500313">https://doi.org/10.1177/104063879300500313</a>
Canine Coronavirus-Associated Puppy Mortality without Evidence of Concurrent Canine Parvovirus Infection	Evermann, J. F.; Abbott, J. R.; Han, S.	1-Nov-05	10.1177/104063870501700618	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870501700618">https://doi.org/10.1177/104063870501700618</a>
Case-Control Study on the Association of Porcine Circovirus Type 2 and Other Swine Viral Pathogens with Postweaning Multisystemic Wasting Syndrome	Pogranichny, Roman M.; Yoon, Kyoung-Jin; Harms, Perry A.; Sorden, Steven D.; Daniels, Michael	1-Jan-02	10.1177/104063870201400601	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870201400601">https://doi.org/10.1177/104063870201400601</a>
Cecal infarction in neonatal calves: a retrospective study	Adaska, John M.; Moeller, Robert B.; Blanchard, Patricia C.; Aly, Sharif S.	24-Jan-17	10.1177/1040638716688046	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638716688046">https://doi.org/10.1177/1040638716688046</a>
Comparison of Bovine coronavirus-specific and Bovine respiratory syncytial virus-specific antibodies in serum versus milk samples detected by enzyme-linked immunosorbent assay	Ohlson, Anna; Blanco-Penedo, Isabel; Fall, Nils	5-Dec-13	10.1177/1040638713509377	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638713509377">https://doi.org/10.1177/1040638713509377</a>
Comparison of Immunohistochemistry, Electron Microscopy, and Direct Fluorescent Antibody Test for the Detection of Bovine Coronavirus	Dar, Arshud M.; Kapil, Sanjay; Goyal, Sagar M.	1-Apr-98	10.1177/104063879801000206	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879801000206">https://doi.org/10.1177/104063879801000206</a>
Comparison of Serologic Techniques for the Detection of Antibodies against Feline Coronaviruses	Pratelli, Annamaria	1-Jan-08	10.1177/104063870802000108	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870802000108">https://doi.org/10.1177/104063870802000108</a>
Comparison of the performance of laboratory tests in the diagnosis of feline infectious peritonitis	Stranieri, Angelica; Giordano, Alessia; Paltrinieri, Saverio; Giudice, Chiara; Cannito, Valentina; Lauzi, Stefania	11-Feb-18	10.1177/1040638718756460	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638718756460">https://doi.org/10.1177/1040638718756460</a>
Correlation of Genomic Detection of Feline Coronavirus with Various Diagnostic Assays for Feline Infectious Peritonitis	Kennedy, Melissa A.; Breneman, K.; Millsaps, R. K.; Black, J.; Potgieter, L. N. D.	1-Jan-98	10.1177/104063879801000119	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879801000119">https://doi.org/10.1177/104063879801000119</a>
Critical Assessment of the Diagnostic Value of Feline I21-Acid Glycoprotein for Feline Infectious Peritonitis Using the Likelihood Ratios Approach	Saverio, Paltrinieri; Alessia, Giordano; Vito, Tranquillo; Stefano, Guazzetti	1-May-07	10.1177/104063870701900306	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870701900306">https://doi.org/10.1177/104063870701900306</a>
Detection and genetic characterization of Canine parvovirus and Canine coronavirus strains circulating in district of Tirana in Albania	Cavalli, Alessandra; Desario, Costantina; Kusi, Ilir; Mari, Viviana; Lorusso, Eleonora; Cirone, Francesco; Kumbë, Ilirjan; Colaianni, Maria Loredana; Buonavoglia, Domenico; Decaro, Nicola	13-Jun-14	10.1177/1040638714538965	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638714538965">https://doi.org/10.1177/1040638714538965</a>
Detection of Avian coronavirus infectious bronchitis virus type QX infection in Switzerland	Sigrist, Brigitte; Tobler, Kurt; Schybl, Martina; Konrad, Leonie; Stäckli, Renä©; Cattoli, Giovanni; LÄschoew, DÄrte; Hafez, Hafez M.; Britton, Paul; Hoop, Richard K.; VÄgtlin, Andrea	10-Oct-12	10.1177/1040638712463692	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638712463692">https://doi.org/10.1177/1040638712463692</a>
Detection of Bovine Group B Rotaviruses in Feces by Polymerase Chain Reaction	Chinsangaram, Jarasvech; Akita, Geoffrey Y.; Osburn, Bennie I.	1-Jul-94	10.1177/104063879400600304	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879400600304">https://doi.org/10.1177/104063879400600304</a>
Detection of Bovine Torovirus and other Enteric Pathogens in Feces from Diarrhea Cases in Cattle	Hoet, Armando E.; Nielsen, Paul R.; Hasoksuz, Mustafa; Thomas, Christopher; Wittum, Thomas E.; Saif, Linda J.	1-May-03	10.1177/104063870301500301	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870301500301">https://doi.org/10.1177/104063870301500301</a>
Detection of Bovine Viral Diarrhea Virus by Spot Hybridization with Probes Prepared from Cloned cDNA Sequences	Potgieter, Leon N. D.; Brock, Kenny V.	1-Jan-89	10.1177/104063878900100110	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063878900100110">https://doi.org/10.1177/104063878900100110</a>
Detection of Feline Coronavirus in Captive Felidae in the USA	Kennedy, Melissa; Citino, Scott; McNabb, Amanda Hillis; Moffatt, Amy Serino; Gertz, Karen; Kania, Stephen	1-Jan-02	10.1177/104063870201400615	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870201400615">https://doi.org/10.1177/104063870201400615</a>
Detection of porcine epidemic diarrhea virus-neutralizing antibody using high-throughput imaging cytometry	Luciana V. Sarmiento, Korakrit Poonsuk, Lying Tian, Juan C. Mora-Diaz, Rodger G. Main, David H. Baum, Jeffrey J. Zimmerman, Luis G. Giménez-Lirola	15-Feb-20	10.1177/1040638720903346	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638720903346">https://doi.org/10.1177/1040638720903346</a>
Detection of Respiratory and Enteric Shedding of Bovine Coronaviruses in Cattle in an Ohio Feedlot	Hasoksuz, Mustafa; Hoet, Armando E.; Loerch, Steven C.; Wittum, Thomas E.; Nielsen, Paul R.; Saif, Linda J.	1-Jul-02	10.1177/104063870201400406	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870201400406">https://doi.org/10.1177/104063870201400406</a>
Development and performance evaluation of calf diarrhea pathogen nucleic acid purification and detection workflow	Schroeder, Megan E.; Bounpheng, Mangkey A.; Rodgers, Sandy; Baker, Rocky J.; Black, Wendy; Naikare, Hemant; Velayudhan, Binu; Sneed, Loyd; Szonyi, Barbara; Clavio, Alfonso	8-Aug-12	10.1177/1040638712456976	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638712456976">https://doi.org/10.1177/1040638712456976</a>
Development of a Panel of Multiplex Real-Time Polymerase Chain Reaction Assays for Simultaneous Detection of Major Agents Causing Calf Diarrhea in Feces	Cho, Yong-Il; Kim, Won-Il; Liu, Siyuan; Kinyon, Joann M.; Yoon, Kyoungjin J.	1-Jul-10	10.1177/104063871002200403	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063871002200403">https://doi.org/10.1177/104063871002200403</a>
Development of a Reverse Transcription-Nested Polymerase Chain Reaction Assay for Differential Diagnosis of Transmissible Gastroenteritis Virus and Porcine Respiratory Coronavirus from Feces and Nasal Swabs of Infected Pigs	Kim, Lomi; Chang, Kyeong-Ok; Sestak, Karol; Parwani, Anil; Saif, Linda J.	1-Jul-00	10.1177/104063870001200418	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870001200418">https://doi.org/10.1177/104063870001200418</a>
Development of an equine coronavirus-specific enzyme-linked immunosorbent assay to determine serologic responses in naturally infected horses	Koojman, Lotte J.; Mapes, Samantha M.; Pusterla, Nicola	22-May-16	10.1177/1040638716649643	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638716649643">https://doi.org/10.1177/1040638716649643</a>
Development of an Immunochromatographic Strip for Serological Diagnosis of Porcine Hemagglutinating Encephalomyelitis Virus	Chen, Keyan; He, Wenqi; Lu, Huijun; Song, Duguang; Gao, Wei; Lan, Yungang; Zhao, Kui; Gao, Feng	1-Mar-11	10.1177/104063871102300214	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063871102300214">https://doi.org/10.1177/104063871102300214</a>
Diagnosing feline infectious peritonitis using the Sysmex XT-2000IV based on frozen supernatants from cavity effusions	Stranieri, Angelica; Paltrinieri, Saverio; Giordano, Alessia	16-Feb-17	10.1177/1040638716689115	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638716689115">https://doi.org/10.1177/1040638716689115</a>
Differentiation between Transmissible Gastroenteritis Virus and Porcine Respiratory Coronavirus Using a cDNA Probe	Wesley, Ronald D.; Wesley, Irene V.; Woods, Roger D.	1-Jan-91	10.1177/104063879100300106	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879100300106">https://doi.org/10.1177/104063879100300106</a>
Diseases and Pathogens Associated with Mortality in Ontario Beef Feedlots	Gagea, Mihai I.; Bateman, Kenneth G.; van Dreumel, Tony; McEwen, Beverly J.; Carman, Susu; Archambault, Marie; Shanahan, Rachel A.; Caswell, Jeff L.; Stevenson, Gregory W.; Hoang, Hai; Schwartz, Kent J.; Burrough, Eric R.; Sun, Dong; Madson, Darin; Cooper, Vickie L.; Pillatzki, Angela; Gauger, Philip; Schmitt, Beverly J.; Koster, Leo G.; Killian, Mary L.; Yoon, Kyoungjin J.	1-Jan-06	10.1177/104063870601800104	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870601800104">https://doi.org/10.1177/104063870601800104</a>
Emergence of Porcine epidemic diarrhea virus in the United States: clinical signs, lesions, and viral genomic sequences	Fulton, Robert W.; Herd, Heather R.; Sorensen, Nicholas J.; Confer, Anthony W.; Ritchey, Jerr W.; Ridpath, Julia F.; Buzze, Lurinda J.	20-Aug-13	10.1177/1040638713501675	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638713501675">https://doi.org/10.1177/1040638713501675</a>
Enteric Coronavirus Infection in a Juvenile Dromedary (Camelus Dromedarius)	WÄnschmann, Arno; Frank, Rodney; Pomeroy, Kern; Kapil, Sanjay	1-Sep-02	10.1177/104063870201400518	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870201400518">https://doi.org/10.1177/104063870201400518</a>
Enteric disease in postweaned beef calves associated with Bovine coronavirus clade 2	Fulton, Robert W.; Herd, Heather R.; Sorensen, Nicholas J.; Confer, Anthony W.; Ritchey, Jerr W.; Ridpath, Julia F.; Buzze, Lurinda J.	26-Nov-14	10.1177/1040638714559026	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638714559026">https://doi.org/10.1177/1040638714559026</a>
Estimation of nasal shedding and seroprevalence of organisms known to be associated with bovine respiratory disease in Australian live export cattle	Moore, S. Jo; O'Dea, Mark A.; Perkins, Nigel; O'Hara, Amanda J.	18-Dec-14	10.1177/1040638714559741	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638714559741">https://doi.org/10.1177/1040638714559741</a>
Evaluation of Shell Vial Cell Culture Technique for the Detection of Bovine Coronavirus	Tahir, Rafique A.; Pomeroy, Kern A.; Goyal, Sagar M.	1-Jul-95	10.1177/104063879500700301	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879500700301">https://doi.org/10.1177/104063879500700301</a>
Evaluation of the Baculovirus-Expressed S Glycoprotein of Transmissible Gastroenteritis Virus (TGEV) as Antigen in a Competition ELISA to Differentiate Porcine Respiratory Coronavirus from TGEV Antibodies in Pigs	Sestak, Karol; Zhou, Zhongfang; Shoup, David I.; Saif, Linda J.	1-May-99	10.1177/104063879901100301	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879901100301">https://doi.org/10.1177/104063879901100301</a>
Evaluation of Two Antigen-Capture ELISAs using Polyclonal or Monoclonal Antibodies for the Detection of Bovine Coronavirus	Smith, David R.; Tsunemitsu, Hiroshi; Heckert, Robert A.; Saif, Linda J.	1-Jan-96	10.1177/104063879600800116	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879600800116">https://doi.org/10.1177/104063879600800116</a>
Evidence for a Porcine Respiratory Coronavirus, Antigenically Similar to Transmissible Gastroenteritis Virus, in the United States	Wesley, Ronald D.; Woods, Roger D.; Hill, Howard T.; Biwer, Jerome D.	1-Oct-90	10.1177/104063879000200411	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879000200411">https://doi.org/10.1177/104063879000200411</a>
Experimental infection of conventional nursing pigs and their dams with Porcine deltacoronavirus	Vitosh-Sillman, Sarah; Loy, John Dustin; Brodersen, Bruce; Kelling, Clayton; Doster, Alan; Topiliff, Christina; Nelson, Eric; Bai, Jianfa; Schirtzinger, Erin; Poulsen, Elizabeth; Meadors, Barbara; Anderson, Joseph; Hause, Benjamin; Anderson, Gary; Hesse, Richard	30-Aug-16	10.1177/1040638716654200	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638716654200">https://doi.org/10.1177/1040638716654200</a>
Experimental Infection with a Virulent Pneumoenteric Isolate of Bovine Coronavirus	Kapil, Sanjay; Pomeroy, Kern A.; Goyal, Sagar M.; Trent, Ava M.	1-Jan-91	10.1177/104063879100300123	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879100300123">https://doi.org/10.1177/104063879100300123</a>
Experimental Reproduction of Pneumonia in Gnotobiotic Pigs with Porcine Respiratory Coronavirus Isolate AR310	Halbur, Patrick G.; Paul, Prem S.; Vaughn, Eric M.; Andrews, John J.	1-Apr-93	10.1177/104063879300500207	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879300500207">https://doi.org/10.1177/104063879300500207</a>

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Factors Affecting Isolation and Propagation of Bovine Coronavirus in Human Rectal Tumor-18 Cell Line	Kapil, Sanjay; Richardson, Kay L.; Radi, Craig; Chard-Bergstrom, Cindy	1-Jan-96	10.1177/104063879600800115	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879600800115">https://doi.org/10.1177/104063879600800115</a>
Fatal Coronavirus Infection in Puppies following Canine Parvovirus 2b Infection	Pratelli, Annamaria; Tempesta, Maria; Roperto, Franco P.; Sagazio, Paola; Carmichael, Leland; Buonavoglia, Canio	1-Nov-99	10.1177/104063879901100615	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879901100615">https://doi.org/10.1177/104063879901100615</a>
Field Validation of a Commercial Blocking ELISA to Differentiate Antibody to Transmissible Gastroenteritis Virus (TGEV) and Porcine Respiratory Coronavirus and to Identify TGEV-Infected Swine Herds	Carman, Susy; Josephson, Gaylan; McEwen, Beverly; Maxie, Grant; Antochi, Mioara; Erimisse, Ken; Nayar, Gopi; Halbur, Pat; Erickson, Gene; Nilsson, Ernst	1-Mar-02	10.1177/104063870201400202	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870201400202">https://doi.org/10.1177/104063870201400202</a>
Frequency of Escherichia coli virotypes in calf diarrhea and intestinal morphologic changes associated with these virotypes or other diarrheagenic pathogens	Ngeleka, Musangu; Godson, Dale; Vanier, Ghyslaine; Desmarais, Gabriel; Wojnarowicz, Chris; Sayi, Soraya; Huang, Yanyun; Movvasseghi, Rambod; Fairbrother, John M.	11-Jun-19	10.1177/1040638719857783	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638719857783">https://doi.org/10.1177/1040638719857783</a>
Glomerulonephritis in a ferret with feline coronavirus infection	Fujii, Yuta; Tochitani, Tomoaki; Kouchi, Mami; Matsumoto, Izumi; Yamada, Toru; Funabashi, Hitoshi	28-Aug-15	10.1177/1040638715599570	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638715599570">https://doi.org/10.1177/1040638715599570</a>
Identification of a Novel Coronavirus Possibly Associated with Acute Respiratory Syndrome in Alpacas (Vicugna Pacos) in California, 2007	Crossley, Beate M.; Barr, Bradd C.; Magdesian, K. Gary; Ing, Michelle; Mora, Daniel; Jensen, David; Loretto, Alexandre P.; McConnell, Ty; Mock, Richard	1-Jan-10	10.1177/104063871002200118	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063871002200118">https://doi.org/10.1177/104063871002200118</a>
Identification of Mycoplasma suis antigens and development of a multiplex microbead immunoassay	Guimaraes, Ana M. S.; Santos, Andrea P.; Timenetsky, Jorge; Bower, Leslie P.; Strait, Erin; Messick, Joanne B.	20-Feb-14	10.1177/1040638713520542	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638713520542">https://doi.org/10.1177/1040638713520542</a>
Immunohistochemistry of Transmissible Gastroenteritis Virus Antigens in Fixed Paraffin-Embedded Tissues	Shoup, David I.; Swayne, David E.; Jackwood, Daral J.; Saif, Linda J.	1-Apr-96	10.1177/104063879600800204	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063879600800204">https://doi.org/10.1177/104063879600800204</a>
Lung Pathology and Infectious Agents in Fatal Feedlot Pneumonias and Relationship with Mortality, Disease Onset, and Treatments	Fulton, Robert W.; Blood, K. Shawn; Panciera, Roger J.; Payton, Mark E.; Ridpath, Julia F.; Confer, Anthony W.; Saliki, Jeremiah T.; Burge, Lurinda T.; Welsh, Ronald D.; Johnson, Bill J.; Reck, Amy	1-Jul-09	10.1177/104063870902100407	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/104063870902100407">https://doi.org/10.1177/104063870902100407</a>
Molecular detection of viral agents in free-ranging and captive neotropical felids in Brazil	Furtado, Mariana M.; Taniwaki, Sueli A.; de Barros, Iracema N.; Brandão, Paulo E.; Catão-Dias, José L.; Cavalcanti, Sandra; Cullen, Laury; Filoni, Claudia; Jácomo, Anah T. de Almeida; Jorge, Rodrigo S. P.; Silva, Naiara dos Santos; Silveira, Leandro; Ferreira Neto, José S.	5-Jul-17	10.1177/1040638717720245	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638717720245">https://doi.org/10.1177/1040638717720245</a>
Molecular survey of infectious agents associated with bovine respiratory disease in a beef cattle feedlot in southern Brazil	Headley, Selwyn A.; Okano, Werner; Balbo, Luciana C.; Marccoso, Rogério A.; Oliveira, Thalita E.; Alfieri, Alice F.; Negri Filho, Luiz C.; Michelazzo, Mariana Z.; Rodrigues, Silvio C.; Baptista, Anderson L.; Saut, João Paulo E.; Alfieri, Amauri A.	6-Nov-17	10.1177/1040638717739945	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638717739945">https://doi.org/10.1177/1040638717739945</a>
Mortality of live export cattle on long-haul voyages: pathologic changes and pathogens	Moore, S. Jo; O'Dea, Mark A.; Perkins, Nigel; Barnes, Anne; O'Hara, Amanda J.	11-Feb-14	10.1177/1040638714522465	Journal of Veterinary Diagnostic Investigation	<a href="https://doi.org/10.1177/1040638714522465">https://doi.org/10.1177/1040638714522465</a>
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Characterization of a Feline Infectious Peritonitis Virus Isolate	Madsen, D. M.; Arruda, P. H. E.; Magstad, D. R.; Burrough, E. R.; Hoang, H.; Sun, D.; Bower, L. P.; Bhandari, M.; Gauger, P. C.; Stevenson, G. W.; Wilberts, B. L.; Wang, C.; Zhang, J.; Yoon, K. J.	1-Mar-81	10.1177/030098588101800214	Veterinary Pathology	<a href="https://doi.org/10.1177/030098588101800214">https://doi.org/10.1177/030098588101800214</a>
Characterization of Porcine Epidemic Diarrhea Virus Isolate US/Iowa/18984/2013 Infection in 1-Day-Old Cesarean-Derived Colostrum-Deprived Piglets	Garner, M. M.; Ramsell, K.; Morea, N.; Juan-Sallés, C.; Jiménez, J.; Ardiaca, M.; Montesinos, A.; Teifke, J. P.; Löhr, C. V.; Evermann, J. F.; Baszler, T. V.; Nordhausen, R. W.; Wise, A. G.; Maes, R. K.; Kiepel, M.	25-Jun-15	10.1177/0300985815591080	Veterinary Pathology	<a href="https://doi.org/10.1177/0300985815591080">https://doi.org/10.1177/0300985815591080</a>
Clinicopathologic Features of a Systemic Coronavirus-Associated Disease Resembling Feline Infectious Peritonitis in the Domestic Ferret ( <i>Mustela putorius</i> )	Kipar, A.; Kremendahl, J.; Jackson, M. L.; Reinacher, M.	1-Mar-08	10.1354/vp.45-2-236	Veterinary Pathology	<a href="https://doi.org/10.1354/vp.45-2-236">https://doi.org/10.1354/vp.45-2-236</a>
Comparative Examination of Cats with Feline Leukemia Virus-associated Enteritis and Other Relevant Forms of Feline Enteritis	Kipar, A.; Kremendahl, J.; Jackson, M. L.; Reinacher, M.	1-Jul-01	10.1354/vp.38-4-359	Veterinary Pathology	<a href="https://doi.org/10.1354/vp.38-4-359">https://doi.org/10.1354/vp.38-4-359</a>
Coronavirus Infection in Ferrets: Antigen Distribution and Inflammatory Response	Doria-Torra, G.; Vidaña, B.; Ramis, A.; Amarilla, S. P.; Martí-nez, J.	22-Apr-16	10.1177/0300985816634809	Veterinary Pathology	<a href="https://doi.org/10.1177/0300985816634809">https://doi.org/10.1177/0300985816634809</a>
Detection of Antigenic Heterogeneity in Feline Coronavirus Nucleocapsid in Feline Pyogranulomatous Meningoencephalitis	Poncelet, L.; Coppens, A.; Peeters, D.; Bianchi, E.; Grant, C. K.; Kadhim, H.	1-Mar-08	10.1354/vp.45-2-140	Veterinary Pathology	<a href="https://doi.org/10.1354/vp.45-2-140">https://doi.org/10.1354/vp.45-2-140</a>
Emerging and Reemerging Influenza Virus Infections	K. Shinya, A. Makino, and Y. Kawakita	10.1177/0300985809354464	10.1177/0300985809354464	Veterinary Pathology	<a href="https://doi.org/10.1177/0300985809354464">https://doi.org/10.1177/0300985809354464</a>
Fatal Canid Herpesvirus 1 Respiratory Infections in 4 Clinically Healthy Adult Dogs	Kumar, S.; Driskell, E. A.; Cooley, A. J.; Jia, K.; Blackmon, S.; Wan, X.-F.; Uhl, E. W.; Saliki, J. T.; Sanchez, S.; Krimer, P. M.; Hogan, R. J.	30-Oct-14	10.1177/0300985814556190	Veterinary Pathology	<a href="https://doi.org/10.1177/0300985814556190">https://doi.org/10.1177/0300985814556190</a>
Feline Infectious Peritonitis: Immunohistochemical Features of Ocular Inflammation and the Distribution of Viral Antigens in Structures of the Eye	Ziółkowska, Natalia; Paździor-Czapula, Katarzyna; Lewczuk, Bogdan; Mikulska-Skupień, Elżbieta; Przybylska-Gornowicz, Barbara; Kwiecińska, Kamila; Ziółkowski, Hubert	24-Oct-17	10.1177/0300985817728557	Veterinary Pathology	<a href="https://doi.org/10.1177/0300985817728557">https://doi.org/10.1177/0300985817728557</a>
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Immunohistochemical Identification of Porcine Respiratory Coronavirus Antigen in the Lung of Conventional Pigs	Ahn, K.; Chae, C.; Kweon, C.-H.	1-Mar-97	10.1177/030098589703400213	Veterinary Pathology	<a href="https://doi.org/10.1177/030098589703400213">https://doi.org/10.1177/030098589703400213</a>
In Situ Hybridization for the Detection and Localization of Porcine Epidemic Diarrhea Virus in the Intestinal Tissues from Naturally Infected Piglets	Kim, O.; Chae, C.	1-Jan-00	10.1354/vp.37-1-62	Veterinary Pathology	<a href="https://doi.org/10.1354/vp.37-1-62">https://doi.org/10.1354/vp.37-1-62</a>
Mast Cells in Canine Parvovirus-28E Associated Enteritis With Crypt Abscess	Woldemeskel, M. W.; Saliki, J. T.; Blas-Machado, U.; Whittington, L.	4-Apr-13	10.1177/0300985813485097	Veterinary Pathology	<a href="https://doi.org/10.1177/0300985813485097">https://doi.org/10.1177/0300985813485097</a>
Middle East Respiratory Syndrome (MERS) Coronavirus: A New Challenge for Veterinarians?	Gortazar, C.; Segalés, J.	1-Nov-13	10.1177/0300985813506391	Veterinary Pathology	<a href="https://doi.org/10.1177/0300985813506391">https://doi.org/10.1177/0300985813506391</a>
Morphologic Changes in the Nasal Cavity Associated with Sialodacryoadenitis Virus Infection in the Wistar Rat	Bihun, C. G. D.; Percy, D. H.	1-Jan-95	10.1177/030098589503200101	Veterinary Pathology	<a href="https://doi.org/10.1177/030098589503200101">https://doi.org/10.1177/030098589503200101</a>
Morphologic Features and Development of Granulomatous Vasculitis in Feline Infectious Peritonitis	Kipar, A.; May, H.; Menger, S.; Weber, M.; Leukert, W.; Reinacher, M.	1-May-05	10.1354/vp.42-3-321	Veterinary Pathology	<a href="https://doi.org/10.1354/vp.42-3-321">https://doi.org/10.1354/vp.42-3-321</a>
Necrotizing Enteritis and Hyperammonemic Encephalopathy Associated With Equine Coronavirus Infection in Equids	Giannitti, F.; Diab, S.; Mete, A.; Stanton, J. B.; Fielding, L.; Crossley, B.; Sverlow, K.; Fish, S.; Mapes, S.; Scott, L.; Pusterla, N.	3-Feb-15	10.1177/0300985814568683	Veterinary Pathology	<a href="https://doi.org/10.1177/0300985814568683">https://doi.org/10.1177/0300985814568683</a>
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Pathology of Experimental CV777 Coronavirus Enteritis in Piglets. I. Histological and Histochemical Study	Coussement, W.; Ducatelle, R.; Debouck, P.; Hoorens, J.	1-Jan-82	10.1177/03009858201900108	Veterinary Pathology	<a href="https://doi.org/10.1177/03009858201900108">https://doi.org/10.1177/03009858201900108</a>
Pathology of Experimental CV777 Coronavirus Enteritis in Piglets. II. Electron Microscopic Study	Ducatelle, R.; Coussement, W.; Debouck, P.; Hoorens, J.	1-Jan-82	10.1177/03009858201900109	Veterinary Pathology	<a href="https://doi.org/10.1177/03009858201900109">https://doi.org/10.1177/03009858201900109</a>
Pathology of Experimental SARS Coronavirus Infection in Cats and Ferrets	van den Brand, J. M. A.; Haagmans, B. L.; Leijten, L.; van Riel, D.; Martina, B. E. E.; Osterhaus, A. D. M. E.; Kuiken, T.	1-Jul-08	10.1354/vp.45-4-551	Veterinary Pathology	<a href="https://doi.org/10.1354/vp.45-4-551">https://doi.org/10.1354/vp.45-4-551</a>
Pathology of Neonatal Calf Diarrhea Induced by a Coronavirus-Like Agent	Mebus, C. A.; Stair, E. L.; Rhodes, M. B.; Twiehaus, M. J.	1-Jan-73	10.1177/030098587301000105	Veterinary Pathology	<a href="https://doi.org/10.1177/030098587301000105">https://doi.org/10.1177/030098587301000105</a>
Studies of Severe Acute Respiratory Syndrome Coronavirus Pathology in Human Cases and Animal Models	Nagata, N.; Iwata-Yoshikawa, N.; Taguchi, F.	27-Jul-10	10.1177/0300985810378760	Veterinary Pathology	<a href="https://doi.org/10.1177/0300985810378760">https://doi.org/10.1177/0300985810378760</a>
The Causes of Canine Myocarditis and Myocardial Fibrosis Are Elusive by Targeted Molecular Testing: Retrospective Analysis and Literature Review	Molesan, Alex; Goodman, Laura; Ford, Jordan; Lovering, Samantha J.; Kelly, Kathleen	19-May-19	10.1177/0300985819839241	Veterinary Pathology	<a href="https://doi.org/10.1177/0300985819839241">https://doi.org/10.1177/0300985819839241</a>
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Middle East Respiratory Syndrome Coronavirus	O'Keefe, Louise C.	25-Sep-15	10.1177/2165079915607497	Workplace Health & Safety	<a href="https://doi.org/10.1177/2165079915607497">https://doi.org/10.1177/2165079915607497</a>
Prevalence of Respiratory Protective Devices in U.S. Health Care Facilities	Kerri Wizner, MPH, Lindsay Stradtman, MPH, Debra Novak, PhD, RN, and Ronald Shaffer, PhD	10.1177/2165079916657108	10.1177/2165079916657108	Workplace Health & Safety	<a href="https://doi.org/10.1177/2165079916657108">https://doi.org/10.1177/2165079916657108</a>
The Roles of the Occupational Health Nurse and Infection Control in Managing a Novel H1N1 Surge—Lessons from the Front Line	Joyce Hood, MPH, RN, COHN-S, La LaCoe, BSN, RN, CIC, Frances Childre, MSN, RN, COHN-S	10.1177/216507990905700902	10.1177/216507990905700902	Workplace Health & Safety	<a href="https://doi.org/10.1177/216507990905700902">https://doi.org/10.1177/216507990905700902</a>
Global Health Security is Global Security: The lessons of Clade X	Nathan Myers	10.1177/0043820018811495	10.1177/0043820018811495	World Affairs	<a href="https://doi.org/10.1177/0043820018811495">https://doi.org/10.1177/0043820018811495</a>