

Jack M Gallup

List of Publications by Year in descending order

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17
papers

322
citations

933447

10
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1199594

12
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17
docs citations

17
times ranked

587
citing authors

#	ARTICLE	IF	CITATIONS
1	Delivery of ALX-0171 by inhalation greatly reduces respiratory syncytial virus disease in newborn lambs. <i>MAbs</i> , 2018, 10, 778-795.	5.2	80
2	Therapeutic efficacy of a respiratory syncytial virus fusion inhibitor. <i>Nature Communications</i> , 2017, 8, 167.	12.8	58
3	Addressing fluorogenic real-time qPCR inhibition using the novel custom excel file system "FocusField2-6GallupqPCRSet-upTool-001"™ to attain consistently high fidelity qPCR reactions. <i>Biological Procedures Online</i> , 2006, 8, 87-153.	2.9	55
4	Effects of Formalin-Inactivated Respiratory Syncytial Virus (FI-RSV) in the Perinatal Lamb Model of RSV. <i>PLoS ONE</i> , 2013, 8, e81472.	2.5	22
5	Kinetics of Respiratory Syncytial Virus (RSV) Memphis Strain 37 (M37) Infection in the Respiratory Tract of Newborn Lambs as an RSV Infection Model for Human Infants. <i>PLoS ONE</i> , 2015, 10, e0143580.	2.5	21
6	New quick method for isolating RNA from laser captured cells stained by immunofluorescent immunohistochemistry; RNA suitable for direct use in fluorogenic TaqMan one-step real-time RT-PCR. <i>Biological Procedures Online</i> , 2005, 7, 70-92.	2.9	20
7	The 'PREXCEL-Q Method' for qPCR. <i>International Journal of Biomedical Science</i> , 2008, 4, 273-293.	0.1	20
8	Human Respiratory Syncytial Virus Memphis 37 Grown in HEp-2 Cells Causes more Severe Disease in Lambs than Virus Grown in Vero Cells. <i>Viruses</i> , 2013, 5, 2881-2897.	3.3	17
9	Human Respiratory Syncytial Virus Memphis 37 Causes Acute Respiratory Disease in Perinatal Lamb Lung. <i>BioResearch Open Access</i> , 2014, 3, 60-69.	2.6	12
10	Sucrose stabilization of Respiratory Syncytial Virus (RSV) during nebulization and experimental infection. <i>BMC Research Notes</i> , 2014, 7, 158.	1.4	12
11	Repeated intravenous doses of all-trans-retinoyl beta-D-glucuronide is not effective in the treatment of bacterial bronchopneumonia in lambs but is devoid of gross and acute toxicity. <i>Medical Science Monitor</i> , 2002, 8, BR345-53.	1.1	4
12	Streptococcus Pneumoniae Infection in Respiratory Syncytial Virus Infected Neonatal Lambs. <i>FASEB Journal</i> , 2018, 32, lb594.	0.5	1
13	Streptococcus pneumoniae serotype 22F infection in respiratory syncytial virus infected neonatal lambs enhances morbidity. <i>PLoS ONE</i> , 2021, 16, e0235026.	2.5	0
14	Pulmonary epithelia of developing lambs show distinctions in cellular mRNA expression of surfactant protein A and sheep beta-defensin-1. <i>FASEB Journal</i> , 2006, 20, A208.	0.5	0
15	Ontogeny of protein expression of CD208, surfactant protein A and D, thyroid transcription factor-1 (TTF-1), and cell proliferation antigen (Ki-67) in lung epithelia of pre- and full-term lambs. <i>FASEB Journal</i> , 2006, 20, A208.	0.5	0
16	Ciliary beat frequency desensitization in an ovine alcohol exposure model. <i>FASEB Journal</i> , 2006, 20, .	0.5	0
17	Ontogeny of mRNA expression of pulmonary innate immune factors. <i>FASEB Journal</i> , 2009, 23, 572.2.	0.5	0