

# Kenneth J Snibson

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24  
papers

573  
citations

14  
h-index

23  
g-index

24  
ext. papers

627  
ext. citations

4.4  
avg, IF

3.2  
L-index

#	Paper	IF	Citations
24	Unique mechanisms of connective tissue growth factor regulation in airway smooth muscle in asthma: Relationship with airway remodelling. <i>Journal of Cellular and Molecular Medicine</i> , <b>2018</b> , 22, 2826-2837	5.6	8
23	The Effects of Tumstatin on Vascularity, Airway Inflammation and Lung Function in an Experimental Sheep Model of Chronic Asthma. <i>Scientific Reports</i> , <b>2016</b> , 6, 26309	4.9	10
22	ISCOMATRIX adjuvant reduces mucosal tolerance for effective pulmonary vaccination against influenza. <i>Human Vaccines and Immunotherapeutics</i> , <b>2015</b> , 11, 377-85	4.4	7
21	K(Ca) <sub>v</sub> 3.1 channel-blockade attenuates airway pathophysiology in a sheep model of chronic asthma. <i>PLoS ONE</i> , <b>2013</b> , 8, e66886	3.7	24
20	Growth-hormone-induced signal transducer and activator of transcription 5 signaling causes gigantism, inflammation, and premature death but protects mice from aggressive liver cancer. <i>Hepatology</i> , <b>2012</b> , 55, 941-52	11.2	34
19	Mucosal vaccination: lung versus nose. <i>Veterinary Immunology and Immunopathology</i> , <b>2012</b> , 148, 172-7	2	19
18	Increased mast cell density and airway responses to allergic and non-allergic stimuli in a sheep model of chronic asthma. <i>PLoS ONE</i> , <b>2012</b> , 7, e37161	3.7	5
17	Increased vascular density is a persistent feature of airway remodeling in a sheep model of chronic asthma. <i>Experimental Lung Research</i> , <b>2012</b> , 38, 307-15	2.3	17
16	Long-term antibody and immune memory response induced by pulmonary delivery of the influenza Iscomatrix vaccine. <i>Vaccine Journal</i> , <b>2012</b> , 19, 79-83		19
15	Airway disease: the use of large animal models for drug discovery. <i>Pulmonary Pharmacology and Therapeutics</i> , <b>2011</b> , 24, 525-32	3.5	32
14	Assessment of peripheral airway function following chronic allergen challenge in a sheep model of asthma. <i>PLoS ONE</i> , <b>2011</b> , 6, e28740	3.7	10
13	Combined mucosal and systemic immunity following pulmonary delivery of ISCOMATRIX adjuvanted recombinant antigens. <i>Vaccine</i> , <b>2010</b> , 28, 2593-7	4.1	26
12	Immune cell kinetics in the ovine abomasal mucosa following hyperimmunization and challenge with <i>Haemonchus contortus</i> . <i>Veterinary Research</i> , <b>2010</b> , 41, 37	3.8	32
11	Measurement and impact of remodeling in the lung: airway neovascularization in asthma. <i>Proceedings of the American Thoracic Society</i> , <b>2009</b> , 6, 673-7		13
10	Thoracic duct cannulation without thoracotomy in sheep: a method for accessing efferent lymph from the lung. <i>Veterinary Immunology and Immunopathology</i> , <b>2009</b> , 129, 76-81	2	14
9	Sheep as a model species for the study and treatment of human asthma and other respiratory diseases. <i>Drug Discovery Today: Disease Models</i> , <b>2009</b> , 6, 101-106	1.3	40
8	Biomedical applications of sheep models: from asthma to vaccines. <i>Trends in Biotechnology</i> , <b>2008</b> , 26, 259-66	15.1	118

7	Altered airway responsiveness in adult sheep born prematurely: effects of allergen exposure. <i>Experimental Lung Research</i> , <b>2006</b> , 32, 215-28	2.3	8
6	Chronic airway disease: deteriorating pulmonary function in sheep associated with repeated challenges of house dust mite. <i>Experimental Lung Research</i> , <b>2006</b> , 32, 321-30	2.3	19
5	Effects of implantation and early pregnancy on the expression of cytokines and vascular surface molecules in the sheep endometrium. <i>Journal of Reproductive Immunology</i> , <b>2004</b> , 64, 45-58	4.2	26
4	Overexpressed growth hormone (GH) synergistically promotes carcinogen-initiated liver tumour growth by promoting cellular proliferation in emerging hepatocellular neoplasms in female and male GH-transgenic mice. <i>Liver</i> , <b>2001</b> , 21, 149-58		12
3	High, persistent hepatocellular proliferation and apoptosis precede hepatocarcinogenesis in growth hormone transgenic mice. <i>Liver International</i> , <b>1999</b> , 19, 242-52	7.9	36
2	Methylation and expression of a metallothionein promoter ovine growth hormone fusion gene (MToGH1) in transgenic mice. <i>Transgenic Research</i> , <b>1995</b> , 4, 114-22	3.3	13
1	Elevation of growth hormone (GH) and prolactin receptors in transgenic mice expressing ovine GH. <i>Endocrinology</i> , <b>1991</b> , 128, 1238-46	4.8	31