

Louise Robson

List of Publications by Year in Descending Order

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Version: 2024-04-24

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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.

22 papers	322 citations	12 h-index	17 g-index
26 ext. papers	368 ext. citations	3.2 avg, IF	2.79 L-index

#	Paper	IF	Citations
22	The Post-Pandemic Lecture: Views from Academic Staff across the UK. <i>Education Sciences</i> , 2022 , 12, 123	2.2	2
21	Attendance Debate Part 1. Attendance and Performance: A New Landscape in the Era of Online Teaching 2022 , 315-342		
20	Role of Interaction and Nucleoside Diphosphate Kinase B in Regulation of the Cystic Fibrosis Transmembrane Conductance Regulator Function by cAMP-Dependent Protein Kinase A. <i>PLoS ONE</i> , 2016 , 11, e0149097	3.7	9
19	The transient receptor potential ion channel TRPV6 is expressed at low levels in osteoblasts and has little role in osteoblast calcium uptake. <i>PLoS ONE</i> , 2011 , 6, e28166	3.7	13
18	Renal defects in KCNE1 knockout mice are mimicked by chromanol 293B in vivo: identification of a KCNE1-regulated K ⁺ conductance in the proximal tubule. <i>Journal of Physiology</i> , 2011 , 589, 3595-609	3.9	7
17	Pharmacological properties and physiological function of a P2X-like current in single proximal tubule cells isolated from frog kidney. <i>Journal of Membrane Biology</i> , 2010 , 237, 79-91	2.3	2
16	A novel dephosphorylation-activated conductance in a mouse renal collecting duct cell line. <i>Experimental Physiology</i> , 2009 , 94, 914-27	2.4	2
15	The annexin 2-S100A10 complex and its association with TRPV6 is regulated by cAMP/PKA/CnA in airway and gut epithelia. <i>Cell Calcium</i> , 2008 , 44, 147-57	4	37
14	The formation of the cAMP/protein kinase A-dependent annexin 2-S100A10 complex with cystic fibrosis conductance regulator protein (CFTR) regulates CFTR channel function. <i>Molecular Biology of the Cell</i> , 2007 , 18, 3388-97	3.5	39
13	A Kir2.3-like K ⁺ conductance in mouse cortical collecting duct principal cells. <i>Journal of Membrane Biology</i> , 2006 , 211, 173-84	2.3	13
12	Adaptive downregulation of a quinidine-sensitive cation conductance in renal principal cells of TWIK-1 knockout mice. <i>Pflügers Archiv European Journal of Physiology</i> , 2006 , 453, 107-16	4.6	15
11	Volume regulation is defective in renal proximal tubule cells isolated from KCNE1 knockout mice. <i>Experimental Physiology</i> , 2004 , 89, 173-80	2.4	12
10	A hypertonicity-activated nonselective conductance in single proximal tubule cells isolated from mouse kidney. <i>Journal of Membrane Biology</i> , 2003 , 192, 191-201	2.3	2
9	Renal proximal tubule function is preserved in Cftr(tm2cam) deltaF508 cystic fibrosis mice. <i>Journal of Physiology</i> , 2001 , 532, 449-57	3.9	14
8	Stable, polarised, functional expression of Kir1.1b channel protein in Madin-Darby canine kidney cell line. <i>Journal of Physiology</i> , 2000 , 528 Pt 1, 5-13	3.9	9
7	Activation of a Cl ⁻ conductance by SCN ⁻ in single proximal tubule cells isolated from Rana temporaria. <i>Journal of Physiology</i> , 1995 , 486 (Pt 3), 715-21	3.9	1
6	Role of cell volume and protein kinase C in regulation of a Cl ⁻ conductance in single proximal tubule cells of Rana temporaria. <i>Journal of Physiology</i> , 1994 , 480 (Pt 1), 1-7	3.9	49

5	Volume-activated, gadolinium-sensitive whole-cell currents in single proximal cells of frog kidney. <i>Pflugers Archiv European Journal of Physiology</i> , 1994 , 429, 98-106	4.6	16
4	Volume regulatory responses in frog isolated proximal cells. <i>Pflugers Archiv European Journal of Physiology</i> , 1994 , 428, 60-8	4.6	25
3	10 simple rules for supporting a temporary online pivot in higher education		12
2	Lecture capture: Practical recommendations for students and instructors		6
1	Lecture capture: Practical recommendations for students and instructors.. <i>Scholarship of Teaching and Learning in Psychology</i> ,	1.6	6