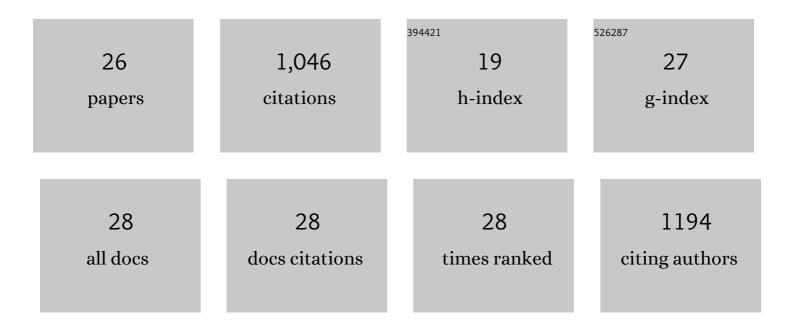
Neil P Morris

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9311639/publications.pdf Version: 2024-02-01



NEIL D MODDIS

#	Article	IF	CITATIONS
1	Hyperpolarizationâ€activated currents in presynaptic terminals of mouse cerebellar basket cells. Journal of Physiology, 2000, 526, 91-97.	2.9	117
2	The integration of an anatomy massive open online course (MOOC) into a medical anatomy curriculum. Anatomical Sciences Education, 2017, 10, 53-67.	3.7	92
3	Perineuronal nets ensheath fast spiking, parvalbumin-immunoreactive neurons in the medial septum/diagonal band complex. European Journal of Neuroscience, 2000, 12, 828-838.	2.6	86
4	The Influence of Values on E-learning Adoption. Computers and Education, 2019, 141, 103617.	8.3	85
5	How comprehensive are research studies investigating the efficacy of technologyâ€enhanced learning resources in anatomy education? A systematic review. Anatomical Sciences Education, 2018, 11, 303-319.	3.7	71
6	Parvalbumin-immunoreactive, fast-spiking neurons in the medial septum/diagonal band complex of the rat: intracellular recordings in vitro. Neuroscience, 1999, 92, 589-600.	2.3	70
7	The Ca _v 2.1/α1A (P/Qâ€ŧype) voltageâ€dependent calcium channel mediates inhibitory neurotransmission onto mouse cerebellar Purkinje cells. European Journal of Neuroscience, 2001, 13, 1902-1912.	2.6	65
8	Lecture recordings to support learning: A contested space between students and teachers. Computers and Education, 2019, 140, 103604.	8.3	43
9	Kv3 voltageâ€gated potassium channels regulate neurotransmitter release from mouse motor nerve terminals. European Journal of Neuroscience, 2004, 20, 3313-3321.	2.6	42
10	Between a rock and a hard place: dilemmas regarding the purpose of public universities in South Africa. Higher Education, 2019, 77, 567-583.	4.4	41
11	Morphology of local axon collaterals of electrophysiologically characterised neurons in the rat medial septal/ diagonal band complex. Journal of Comparative Neurology, 2001, 430, 410-432.	1.6	36
12	Mobile technology: students perceived benefits of apps for learning neuroanatomy. Journal of Computer Assisted Learning, 2016, 32, 430-442.	5.1	36
13	Moving Through MOOCS: Pedagogy, Learning Design and Patterns of Engagement. Lecture Notes in Computer Science, 2015, , 70-84.	1.3	27
14	Negotiating growth of online education in higher education. International Journal of Educational Technology in Higher Education, 2020, 17, .	7.6	27
15	Characterisation of hyperpolarization-activated currents (Ih) in the medial septum/diagonal band complex in the mouse. Brain Research, 2004, 1006, 74-86.	2.2	26
16	Podcasts and Mobile Assessment Enhance Student Learning Experience and Academic Performance. Bioscience Education, 2010, 16, 1-7.	0.4	25
17	Comments in MOOCs: who is doing the talking and does it help?. Journal of Computer Assisted Learning, 2017, 33, 51-64.	5.1	23
18	Localization and function of the Kv3.1b subunit in the rat medulla oblongata: focus on the nucleus tractus solitarii. Journal of Physiology, 2005, 562, 655-672.	2.9	21

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#	Article	IF	CITATIONS
19	Can a tablet device alter undergraduate science students' study behavior and use of technology?. American Journal of Physiology - Advances in Physiology Education, 2012, 36, 97-107.	1.6	21
20	Unbundling and higher education curriculum: a Cultural-Historical Activity Theory view of process. Teaching in Higher Education, 2022, 27, 217-232.	2.6	21
21	Conflicting logics of online higher education. British Journal of Sociology of Education, 2020, 41, 608-625.	1.8	21
22	Multimedia interactive eBooks in laboratory bioscience education. Higher Education Pedagogies, 2017, 2, 28-42.	3.5	18
23	The Unbundled University: Researching Emerging Models in an Unequal Landscape. Research in Networked Learning, 2020, , 19-34.	0.6	13
24	Academics teaching and learning at the nexus: unbundling, marketisation and digitisation in higher education. Teaching in Higher Education, 2023, 28, 1295-1309.	2.6	9
25	Evaluation of Biomedical Science Students Use and Perceptions of Podcasting. Bioscience Education, 2014, 22, 3-15.	0.4	4
26	Voltage-gated potassium currents within the dorsal vagal nucleus: Inhibition by BDS toxin. Brain Research, 2008, 1189, 51-57.	2.2	2