

Amy L Wilson-Delfosse

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.

28
papers

1,324
citations

15
h-index

30
g-index

30
ext. papers

1,470
ext. citations

3.2
avg, IF

4.17
L-index

#	Paper	IF	Citations
28	Identification of Health Systems Science in a Problem-Based Learning Clinical Reasoning Exercise.. <i>Medical Science Educator</i> , 2022 , 32, 51-55	0.7	
27	Thinking Slow More Quickly: Development of Integrated Illness Scripts to Support Cognitively Integrated Learning and Improve Clinical Decision-Making. <i>Medical Science Educator</i> , 2021 , 31, 1005-1007	0.7	0
26	Response to: Perceptions of student skill development in problem-based learning may not correlate with objective measures of performance in the clinical environment. <i>Medical Teacher</i> , 2021 , 43, 243-244	3	
25	Scholarship in Teaching: An Approach to Enhancing the Value and Academic Standing of Teaching. <i>Medical Science Educator</i> , 2020 , 30, 1585-1590	0.7	
24	Students perceive skills learned in pre-clerkship PBL valuable in core clinical rotations. <i>Medical Teacher</i> , 2020 , 42, 902-908	3	5
23	The educatorsTexperience: Learning environments that support the master adaptive learner. <i>Medical Teacher</i> , 2020 , 42, 1270-1274	3	3
22	Evaluating the Anatomage Table Compared to Cadaveric Dissection as a Learning Modality for Gross Anatomy. <i>Medical Science Educator</i> , 2019 , 29, 499-506	0.7	13
21	Motor and non-motor features of Parkinson's disease in LRRK2 G2019S carriers versus matched controls. <i>Journal of the Neurological Sciences</i> , 2018 , 388, 203-207	3.2	9
20	Learning to balance efficiency and innovation for optimal adaptive expertise. <i>Medical Teacher</i> , 2018 , 40, 820-827	3	17
19	Regulation of DJ-1 by Glutaredoxin 1 in Vivo: Implications for Parkinson's Disease. <i>Biochemistry</i> , 2016 , 55, 4519-32	3.2	22
18	Identifying Gaps in the Cultural Competence/Sensitivity Components of an Undergraduate Medical School Curriculum: A Needs Assessment. <i>Journal of Immigrant and Minority Health</i> , 2015 , 17, 1412-9	2.2	20
17	Implementing Web Design and Usability Principles in Online Medical Curricula is Associated with Improved Student Utilization and Satisfaction. <i>Medical Science Educator</i> , 2015 , 25, 255-259	0.7	
16	Supplemental Online Pharmacology Modules Increase Recognition and Production Memory in a Hybrid Problem-Based Learning (PBL) Curriculum. <i>Medical Science Educator</i> , 2015 , 25, 261-269	0.7	1
15	Glutaredoxin deficiency exacerbates neurodegeneration in C. elegans models of Parkinson's disease. <i>Human Molecular Genetics</i> , 2015 , 24, 1322-35	5.6	31
14	The roles of redox enzymes in Parkinson's disease: Focus on glutaredoxin. <i>Therapeutic Targets for Neurological Diseases</i> , 2015 , 2,		8
13	Kinase inhibitors arrest neurodegeneration in cell and C. elegans models of LRRK2 toxicity. <i>Human Molecular Genetics</i> , 2013 , 22, 328-44	5.6	62
12	LRRK2 regulates mitochondrial dynamics and function through direct interaction with DLP1. <i>Human Molecular Genetics</i> , 2012 , 21, 1931-44	5.6	306

11	Team-based learning: from educational theory to emotional intelligence. <i>Medical Teacher</i> , 2012 , 34, 781-82	2
10	Dysregulation of glutathione homeostasis in neurodegenerative diseases. <i>Nutrients</i> , 2012 , 4, 1399-440	6.7 219
9	Case Western Reserve University School of Medicine and Cleveland Clinic. <i>Academic Medicine</i> , 2010 , 85, S439-45	3.9 7
8	LRRK2-mediated neurodegeneration and dysfunction of dopaminergic neurons in a <i>Caenorhabditis elegans</i> model of Parkinson's disease. <i>Neurobiology of Disease</i> , 2010 , 40, 73-81	7.5 103
7	Leucine-rich repeat kinase 2 (LRRK2): a key player in the pathogenesis of Parkinson's disease. <i>Journal of Neuroscience Research</i> , 2009 , 87, 1283-95	4.4 96
6	Population medicine in a curricular revision at Case Western Reserve. <i>Academic Medicine</i> , 2008 , 83, 327-31	3.9 18
5	The Roc domain of leucine-rich repeat kinase 2 is sufficient for interaction with microtubules. <i>Journal of Neuroscience Research</i> , 2008 , 86, 1711-20	4.4 144
4	The Parkinson's disease-associated protein, leucine-rich repeat kinase 2 (LRRK2), is an authentic GTPase that stimulates kinase activity. <i>Experimental Cell Research</i> , 2007 , 313, 3658-70	4.2 170
3	An activating mutant of Cdc42 that fails to interact with Rho GDP-dissociation inhibitor localizes to the plasma membrane and mediates actin reorganization. <i>Experimental Cell Research</i> , 2004 , 301, 211-22	4.2 16
2	RhoGDI-binding-defective mutant of Cdc42Hs targets to membranes and activates filopodia formation but does not cycle with the cytosol of mammalian cells. <i>Biochemical Journal</i> , 2001 , 359, 285-94	2.8 24
1	RhoGDI-binding-defective mutant of Cdc42Hs targets to membranes and activates filopodia formation but does not cycle with the cytosol of mammalian cells. <i>Biochemical Journal</i> , 2001 , 359, 285-294	2.8 27