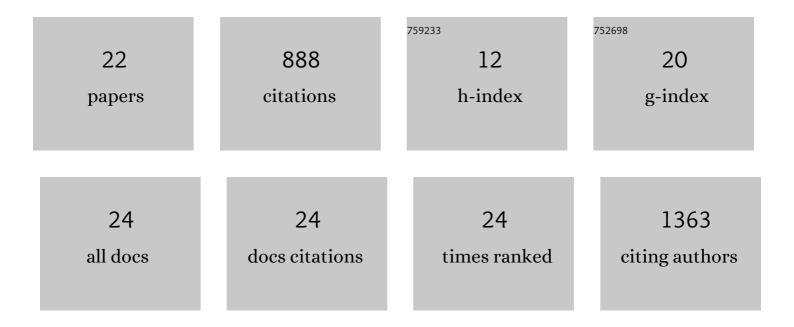
## Michael J Galsworthy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3751347/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Brexit: a confused concept that threatens public health. Journal of Public Health, 2016, 38, 3-5.	1.8	18
2	Has Big Pharma hijacked the European health research budget?. Lancet, The, 2014, 383, 1210.	13.7	4
3	An analysis of subject areas and country participation for all health-related projects in the EU's FP5 and FP6 programmes. European Journal of Public Health, 2014, 24, 514-520.	0.3	9
4	Animal Models of General Cognitive Ability for Genetic Research into Cognitive Functioning. , 2014, , 257-278.		10
5	Europe's â€~Horizon 2020' science funding programme: how is it shaping up?. Journal of Health Services Research and Policy, 2013, 18, 182-185.	1.7	15
6	Academic output of 9 years of EU investment into health research. Lancet, The, 2012, 380, 971-972.	13.7	31
7	ldentifying reliable traits across laboratory mouse exploration arenas: A meta-analysis. Nature Precedings, 2012, , .	0.1	1
8	The puzzle box as a simple and efficient behavioral test for exploring impairments of general cognition and executive functions in mouse models of schizophrenia. Experimental Neurology, 2011, 227, 42-52.	4.1	97
9	Health research in the European Union: over-controlled but under-measured?. European Journal of Public Health, 2011, 21, 404-406.	0.3	9
10	Difficulties of tracing health research funded by the European Union. Journal of Health Services Research and Policy, 2010, 15, 133-136.	1.7	9
11	Cognition in Rodents. , 2009, , 159-174.		2
12	Test standardization in behavioural neuroscience: a response to Stanford. Journal of Psychopharmacology, 2007, 21, 136-139.	4.0	26
13	Neuronal neprilysin overexpression is associated with attenuation of AÎ <sup>2</sup> -related spatial memory deficit. Neurobiology of Disease, 2006, 24, 475-483.	4.4	57
14	Assessing Reliability, Heritability and General Cognitive Ability in a Battery of Cognitive Tasks for Laboratory Mice. Behavior Genetics, 2005, 35, 675-692.	2.1	146
15	A comparison of wild-caught wood mice and bank voles in the Intellicage: assessing exploration, daily activity patterns and place learning paradigms. Behavioural Brain Research, 2005, 157, 211-217.	2.2	143
16	X Inactivation as a Source of Behavioural Differences in Monozygotic Female Twins. Twin Research and Human Genetics, 2004, 7, 54-61.	1.0	38
17	X Inactivation as a Source of Behavioural Differences in Monozygotic Female Twins. Twin Research and Human Genetics, 2004, 7, 54-61.	1.0	2
18	Evidence for general cognitive ability (g ) in heterogeneous stock mice and an analysis of potential confounds. Genes. Brain and Behavior. 2002. 1. 88-95.	2.2	84

#	Article	IF	CITATIONS
19	Home-cage activity in heterogeneous stock (HS) mice as a model of baseline activity. Genes, Brain and Behavior, 2002, 1, 166-173.	2.2	14
20	Genetic and Gender Influences on Nocturnal Bladder Control - A Study of 2900 3-year-old Twin Pairs. Scandinavian Journal of Urology and Nephrology, 2001, 35, 177-183.	1.4	7
21	Sex differences in early verbal and nonâ€verbal cognitive development. Developmental Science, 2000, 3, 206-215.	2.4	154
22	Identifying reliable traits across laboratory mouse exploration arenas: A meta-analysis. Nature Precedings, 0, , .	0.1	1