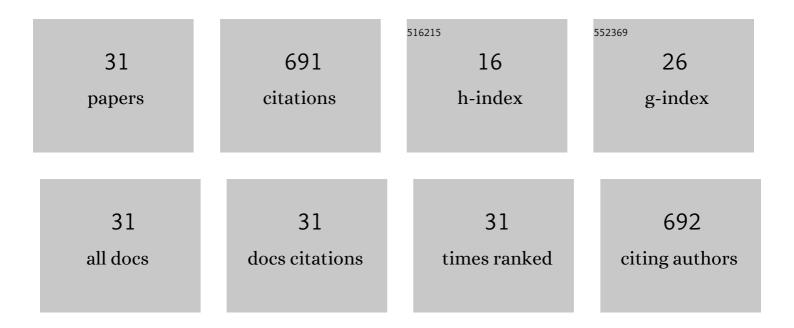
Penelope Truman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7859319/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Protein phosphatase inhibition assay adapted for determination of total DSP in contaminated mussels. Toxicon, 2001, 39, 383-390.	0.8	109
2	The brush border of the human term placenta. BBA - Biomembranes, 1984, 779, 139-160.	7.9	69
3	Evaluation of the fluorometric protein phosphatase inhibition assay in the determination of okadaic acid in mussels. Toxicon, 1999, 37, 909-922.	0.8	54
4	Tobacco particulate matter selfâ€administration in rats: differential effects of tobacco type. Addiction Biology, 2015, 20, 227-235.	1.4	35
5	Novel toxins produced by the dinoflagellate Karenia brevisulcata. Harmful Algae, 2012, 13, 47-57.	2.2	33
6	Tobacco particulate matter is more potent than nicotine at upregulating nicotinic receptors on SH-SY5Y cells. Nicotine and Tobacco Research, 2007, 9, 793-799.	1.4	28
7	Comparison of Mouse Bioassay and Sodium Channel Cytotoxicity Assay for Detecting Paralytic Shellfish Poisoning Toxins in Shellfish Extracts. Journal of AOAC INTERNATIONAL, 1996, 79, 1130-1133.	0.7	27
8	Whole tobacco smoke extracts to model tobacco dependence in animals. Neuroscience and Biobehavioral Reviews, 2014, 47, 53-69.	2.9	27
9	Acute toxicity of dihydroanatoxin-a from Microcoleus autumnalis in comparison to anatoxin-a. Chemosphere, 2021, 263, 127937.	4.2	27
10	Monoamine oxidase inhibitory activity in tobacco smoke varies with tobacco type. Tobacco Control, 2012, 21, 39-43.	1.8	26
11	The effects of nicotine and tobacco particulate matter on dopamine uptake in the rat brain. Synapse, 2014, 68, 45-60.	0.6	26
12	The algal metabolite yessotoxin affects heterogeneous nuclear ribonucleoproteins in HepG2 cells. Proteomics, 2009, 9, 2529-2542.	1.3	20
13	Proteins isolated with TRIzol are compatible with two-dimensional electrophoresis and mass spectrometry analyses. Analytical Biochemistry, 2012, 421, 330-332.	1.1	20
14	Nicotine-, tobacco particulate matter- and methamphetamine-produced locomotor sensitisation in rats. Psychopharmacology, 2013, 228, 659-672.	1.5	20
15	Abrupt nicotine reduction as an endgame policy: a randomised trial. Tobacco Control, 2015, 24, e251-e257.	1.8	20
16	Review: Nicotinic receptors and stages of nicotine dependence. Journal of Psychopharmacology, 2010, 24, 793-808.	2.0	17
17	Monoamine oxidase inhibitory activity of flavoured e-cigarette liquids. NeuroToxicology, 2019, 75, 123-128.	1.4	15
18	Determination of Brevetoxins in Shellfish by the Neuroblastoma Assay. Journal of AOAC INTERNATIONAL, 2002, 85, 1057-1063.	0.7	14

PENELOPE TRUMAN

#	ARTICLE	IF	CITATIONS
19	Lipophilic toxicity from the marine dinoflagellate Karenia brevisulcata: use of the brevetoxin neuroblastoma assay to assess toxin presence and concentration. Toxicon, 2005, 46, 441-445.	0.8	14
20	Monoamine oxidase inhibitory activity in tobacco particulate matter: Are harman and norharman the only physiologically relevant inhibitors?. NeuroToxicology, 2017, 59, 22-26.	1.4	14
21	An Online Survey of New Zealand Vapers. International Journal of Environmental Research and Public Health, 2018, 15, 222.	1.2	12
22	Proteins of human placental microvilli: II. Identification and topology of the plasma membrane proteins. Placenta, 1986, 7, 111-120.	0.7	11
23	The effects of nicotine and cigarette smoke on the monoamine transporters. Synapse, 2011, 65, 866-879.	0.6	11
24	Nicotine and Tobacco Particulate Self-Administration: Effects of Mecamylamine, SCH23390 and Ketanserin Pretreatment. Current Psychopharmacology, 2014, 2, 229-240.	0.1	9
25	A cellular target for the lipophilic toxins from Karenia brevisulcata. Toxicon, 2007, 50, 251-255.	0.8	8
26	Degradation of missense mutant β-galactosidase proteins in Escherichia coli K-12. Molecular Genetics and Genomics, 1978, 164, 105-108.	2.4	7
27	Proteins of human placental microvilli: I. Cytoskeletal proteins. Placenta, 1986, 7, 95-110.	0.7	7
28	Government and public health responses to e-cigarettes in New Zealand: vapers' perspectives. Harm Reduction Journal, 2018, 15, 13.	1.3	6
29	Human placental cytotrophoblast cells: identification and culture. Archives of Gynecology and Obstetrics, 1989, 246, 39-49.	0.8	4
30	Biologically Active Compounds Present in Tobacco Smoke: Potential Interactions Between Smoking and Mental Health. Frontiers in Neuroscience, 2022, 16, 885489.	1.4	1
31	Tobacco Smoke Extract-Produced Behavioral Effects. , 2016, , 317-326.		Ο