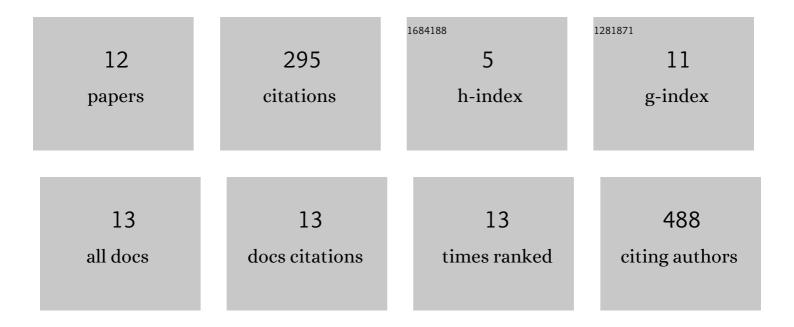
Hugo Pedder

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6134518/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Data extraction for complex meta-analysis (DECiMAL) guide. Systematic Reviews, 2016, 5, 212.	5.3	86
2	The British Menopause Society & Women's Health Concern 2020 recommendations on hormone replacement therapy in menopausal women. Post Reproductive Health, 2020, 26, 181-209.	0.9	82
3	GABA-A Channel Subunit Expression in Human Glioma Correlates with Tumor Histology and Clinical Outcome. PLoS ONE, 2012, 7, e37041.	2.5	43
4	Systematic Review and Meta-Analysis of Interventions Tested in Animal Models of Lacunar Stroke. Stroke, 2014, 45, 563-570.	2.0	34
5	Modelling timeâ€course relationships with multiple treatments: Modelâ€based network metaâ€analysis for continuous summary outcomes. Research Synthesis Methods, 2019, 10, 267-286.	8.7	22
6	Lagged Association between Climate Variables and Hospital Admissions for Pneumonia in South Africa. International Journal of Environmental Research and Public Health, 2021, 18, 6191.	2.6	7
7	Joining the Dots: Linking Disconnected Networks of Evidence Using Dose-Response Model-Based Network Meta-Analysis. Medical Decision Making, 2021, 41, 194-208.	2.4	6
8	Network meta-analysis for comparative effectiveness of treatments for chronic low back pain disorders: systematic review protocol. BMJ Open, 2021, 11, e057112.	1.9	5
9	Performance of modelâ€based network metaâ€analysis (MBNMA) of timeâ€course relationships: A simulation study. Research Synthesis Methods, 2020, 11, 678-697.	8.7	3
10	Methods to assess evidence consistency in <scp>doseâ€response</scp> model based network <scp>metaâ€analysis</scp> . Statistics in Medicine, 2022, 41, 625-644.	1.6	3
11	Model-Based Network Meta-Analysis for Time Course Relationships: A Union of two Methodologies. Value in Health, 2018, 21, S224.	0.3	1
12	Excess significance and power miscalculations in neurofeedback research. NeuroImage: Clinical, 2022, 35, 103008.	2.7	1