Mathias Hofmann

List of Publications by Year
in descending order

12	625	840776 11	1281871 11
papers	citations	h-index	g-index

12	12	12	807
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Perceptions of parks and urban derelict land by landscape planners and residents. Urban Forestry and Urban Greening, 2012, 11, 303-312.	5.3	195
2	Citree: A database supporting tree selection for urban areas in temperate climate. Landscape and Urban Planning, 2017, 157, 14-25.	7.5	90
3	Perception and preference of trees: A psychological contribution to tree species selection in urban areas. Urban Forestry and Urban Greening, 2016, 15, 103-111.	5.3	82
4	Psychological restoration in urban gardens related to garden type, biodiversity and garden-related stress. Landscape and Urban Planning, 2020, 198, 103777.	7.5	63
5	Endogenous cortisol in keratinized matrices: Systematic determination of baseline cortisol levels in hair and the influence of sex, age and hair color. Forensic Science International, 2018, 284, 33-38.	2.2	50
6	Contrasting strategies for tree species to cope with heat and dry conditions at urban sites. Urban Ecosystems, 2017, 20, 853-865.	2.4	35
7	Endogenous steroid hormones in hair: Investigations on different hair types, pigmentation effects and correlation to nails. Steroids, 2020, 154, 108547.	1.8	28
8	Systematic investigations of endogenous cortisol and cortisone in nails by LC-MS/MS and correlation to hair. Analytical and Bioanalytical Chemistry, 2018, 410, 4895-4903.	3.7	25
9	Contact to Nature Benefits Health: Mixed Effectiveness of Different Mechanisms. International Journal of Environmental Research and Public Health, 2018, 15, 31.	2.6	24
10	A Theoretical Framework for the Evaluation of Massive Digital Participation Systems in Urban Planning. Journal of Geovisualization and Spatial Analysis, 2020, 4, 1.	4.3	18
11	Predicting tree preferences from visible tree characteristics. European Journal of Forest Research, 2017, 136, 421-432.	2.5	15
12	Human Perception of Urban Environment and Consequences for its Design. , 2011, , 305-331.		0