

# Mathias Hofmann

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1217153/publications.pdf>

Version: 2024-02-01

12  
papers

625  
citations

840776

11  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

807  
citing authors

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