

# Agnieszka A Olszewska-Guizzo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4922666/publications.pdf>

Version: 2024-02-01

23  
papers

625  
citations

840776

11  
h-index

839539

18  
g-index

23  
all docs

23  
docs citations

23  
times ranked

961  
citing authors

#	ARTICLE	IF	CITATIONS
1	Therapeutic Garden With Contemplative Features Induces Desirable Changes in Mood and Brain Activity in Depressed Adults. <i>Frontiers in Psychiatry</i> , 2022, 13, 757056.	2.6	17
2	Patterns of human behaviour in public urban green spaces: On the influence of users' profiles, surrounding environment, and space design. <i>Urban Forestry and Urban Greening</i> , 2022, 74, 127668.	5.3	6
3	Neuroscience-Based Urban Design for Mentally Healthy Cities. <i>Urban Health and Wellbeing</i> , 2021, , 13-16.	0.3	1
4	Hemodynamic Response to Three Types of Urban Spaces before and after Lockdown during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6118.	2.6	51
5	Effects of COVID-19-related stay-at-home order on neuropsychophysiological response to urban spaces: Beneficial role of exposure to nature?. <i>Journal of Environmental Psychology</i> , 2021, 75, 101590.	5.1	34
6	Coping with Extreme Circumstances Through Community-Led Local Nature Interventions: A Science-Based Policy Analysis. <i>Urban Health and Wellbeing</i> , 2021, , 57-61.	0.3	3
7	Can Exposure to Certain Urban Green Spaces Trigger Frontal Alpha Asymmetry in the Brain?â€”Preliminary Findings from a Passive Task EEG Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 394.	2.6	57
8	Brief Relaxation Practice Induces Significantly More Prefrontal Cortex Activation during Arithmetic Tasks Comparing to Viewing Greenery Images as Revealed by Functional Near-Infrared Spectroscopy (fNIRS). <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8366.	2.6	13
9	The Association Between Physical and Mental Health and Face Mask Use During the COVID-19 Pandemic: A Comparison of Two Countries With Different Views and Practices. <i>Frontiers in Psychiatry</i> , 2020, 11, 569981.	2.6	254
10	Visual Quality Assessment of Urban Scenes with the Contemplative Landscape Model: Evidence from a Compact City Downtown Core. <i>Remote Sensing</i> , 2020, 12, 3517.	4.0	19
11	A Transdisciplinary Approach for the Validation of Neighborhood Landscape Design Guidelines. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2019, 145, 04019008.	1.7	1
12	Designing Urban Green Blue Infrastructure for Mental Health and Elderly Wellbeing. <i>Sustainability</i> , 2019, 11, 6425.	3.2	58
13	What makes a landscape contemplative?. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2018, 45, 7-25.	2.0	35
14	Effects of 3D Contemplative Landscape Videos on Brain Activity in a Passive Exposure EEG Experiment. <i>Frontiers in Psychiatry</i> , 2018, 9, 317.	2.6	31
15	Window View and the Brain: Effects of Floor Level and Green Cover on the Alpha and Beta Rhythms in a Passive Exposure EEG Experiment. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2358.	2.6	36
16	Contemplative Landscapes: Towards Healthier Built Environments. <i>Environment and Social Psychology</i> , 2018, 3, .	0.0	2
17	Neighbourhood Landscapes. , 2018, , 24-57.		0
18	Designing Neighbourhood Landscapes with Landscape Services. , 2018, , 94-203.		0

#	ARTICLE	IF	CITATIONS
19	Neighbourhood Landscape Development Process and Design Approaches. , 2018, , 80-93.		0
20	CLASS: Contemplative landscape automated scoring system. , 2016, , .		0
21	THERAPEUTIC GARDEN DESIGN FOR PATIENTS WITH NEURODEGENERATIVE DISEASES. Space&FORM, 2016, 25, 259-270.	0.0	2
22	Enhancing Urban Landscape with Neuroscience Tools: Lessons from the Human Brain. CITYGREEN Nature & Health in Cities, 2015, 01, 60.	0.0	5
23	Contemplative Landscapes: Towards Healthier Built Environments. Environment and Social Psychology, 0, , .	0.0	0