

Marja I Roslund

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

745
citations

623699

14
h-index

888047

17
g-index

18
all docs

18
docs citations

18
times ranked

729
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of inactivated nature-derived microbial composition on mouse immune system. <i>Immunity, Inflammation and Disease</i> , 2022, 10, .	2.7	6
2	Indoor green wall affects health-associated commensal skin microbiota and enhances immune regulation: a randomized trial among urban office workers. <i>Scientific Reports</i> , 2022, 12, 6518.	3.3	19
3	Associations between land cover categories, gaseous PAH levels in ambient air and endocrine signaling predicted from gut bacterial metagenome of the elderly. <i>Chemosphere</i> , 2021, 265, 128965.	8.2	15
4	Do Rural Second Homes Shape Commensal Microbiota of Urban Dwellers? A Pilot Study among Urban Elderly in Finland. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3742.	2.6	6
5	Long-term storage affects resource availability and occurrence of bacterial taxa linked to pollutant degradation and human health in landscaping materials. <i>Urban Forestry and Urban Greening</i> , 2021, 60, 127065.	5.3	4
6	Long-term biodiversity intervention shapes health-associated commensal microbiota among urban day-care children. <i>Environment International</i> , 2021, 157, 106811.	10.0	36
7	Biodiversity intervention enhances immune regulation and health-associated commensal microbiota among daycare children. <i>Science Advances</i> , 2020, 6, .	10.3	174
8	Yard vegetation is associated with gut microbiota composition. <i>Science of the Total Environment</i> , 2020, 713, 136707.	8.0	39
9	Short-term direct contact with soil and plant materials leads to an immediate increase in diversity of skin microbiota. <i>MicrobiologyOpen</i> , 2019, 8, e00645.	3.0	63
10	Temporal variation in indoor transfer of dirt-associated environmental bacteria in agricultural and urban areas. <i>Environment International</i> , 2019, 132, 105069.	10.0	34
11	Greening of Daycare Yards with Biodiverse Materials Affords Well-Being, Play and Environmental Relationships. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2948.	2.6	31
12	Endocrine disruption and commensal bacteria alteration associated with gaseous and soil PAH contamination among daycare children. <i>Environment International</i> , 2019, 130, 104894.	10.0	32
13	Diverse Environmental Microbiota as a Tool to Augment Biodiversity in Urban Landscaping Materials. <i>Frontiers in Microbiology</i> , 2019, 10, 536.	3.5	37
14	Nature-derived microbiota exposure as a novel immunomodulatory approach. <i>Future Microbiology</i> , 2018, 13, 737-744.	2.0	50
15	Urbanization Reduces Transfer of Diverse Environmental Microbiota Indoors. <i>Frontiers in Microbiology</i> , 2018, 9, 84.	3.5	95
16	Health promoting materials to manage urban pollution and immune-mediated diseases. <i>Journal of Biotechnology</i> , 2018, 280, S17.	3.8	0
17	Half-lives of PAHs and temporal microbiota changes in commonly used urban landscaping materials. <i>PeerJ</i> , 2018, 6, e4508.	2.0	52
18	The abundance of health-associated bacteria is altered in PAH polluted soils—Implications for health in urban areas?. <i>PLoS ONE</i> , 2017, 12, e0187852.	2.5	52