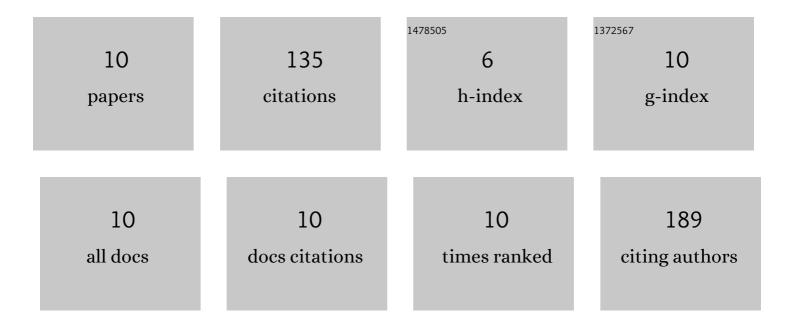
## Olja Stanojevic

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2562598/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Frankincense and myrrh essential oils and burn incense fume against micro-inhabitants of sacral ambients. Wisdom of the ancients?. Journal of Ethnopharmacology, 2018, 219, 1-14.	4.1	33
2	Biogenesis of secondary mycogenic minerals related to wall paintings deterioration process. Micron, 2017, 100, 1-9.	2.2	31
3	Biological control of green mould and dry bubble diseases of cultivated mushroom (Agaricus) Tj ETQq1 1 0.7843	14 rgBT /O 2.1	verlock 10 22
4	The effects of casing soil treatment with bacillus subtilis Ch-13 biofungicide on green mould control and mushroom yield. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2019, 34, 53-60.	0.2	12
5	Culture-Dependent Analysis of 16S rRNA Sequences Associated with the Rhizosphere of Lemna minor and Assessment of Bacterial Phenol-Resistance: Plant/Bacteria System for Potential Bioremediation – Part II. Polish Journal of Environmental Studies, 2018, 28, 811-822.	1.2	9
6	Isolation and identification of Bacillus spp. from compost material, compost and mushroom casing soil active against Trichoderma spp Archives of Biological Sciences, 2016, 68, 845-852.	0.5	9
7	Spatio-Temporal Dynamics in Physico-Chemical Properties, Phytoplankton and Bacterial Diversity as an Indication of the Bovan Reservoir Water Quality. Water (Switzerland), 2022, 14, 391.	2.7	7
8	Antioxidative Responses of Duckweed (Lemna minor L.) to Phenol and Rhizosphere-Associated Bacterial Strain Hafnia paralvei C32-106/3. Antioxidants, 2021, 10, 1719.	5.1	5
9	Antibacterial properties of thalloid liverworts Marchantia polymorpha L., Conocephalum conicum (L.) Dum. and Pellia endiviifolia (Dicks.) Dumort. Journal of the Serbian Chemical Society, 2021, 86, 1249-1258.	0.8	5
10	The activity of native Bacillus subtilis strains in control of green mould disease of oyster mushroom (Pleurotus spp.). Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2019, 34, 97-102.	0.2	2