

# Bojana Stojanova

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5631626/publications.pdf>

Version: 2024-02-01

10

papers

109

citations

1478505

6

h-index

1372567

10

g-index

10

all docs

10

docs citations

10

times ranked

140

citing authors

#	ARTICLE	IF	CITATIONS
1	Inbreeding depression and heterosis vary in space and time in the serpentinophyte perennial <i>Minuartia smejkalii</i> . <i>Preslia</i> , 2021, 93, 149-168.	2.8	3
2	Season-dependent effect of cleistogamy in <i>Lamium amplexicaule</i> : flower type origin versus inbreeding status. <i>American Journal of Botany</i> , 2020, 107, 155-163.	1.7	13
3	Low genetic differentiation despite high fragmentation in the endemic serpentinophyte <i>Minuartia smejkalii</i> ( <i>M. verna</i> agg., Caryophyllaceae) revealed by RADSeq SNP markers. <i>Conservation Genetics</i> , 2020, 21, 187-198.	1.5	13
4	Potential risk of interspecific hybridization in ex situ collections. <i>Journal for Nature Conservation</i> , 2020, 58, 125912.	1.8	6
5	Evolutionary potential of a widespread clonal grass under changing climate. <i>Journal of Evolutionary Biology</i> , 2019, 32, 1057-1068.	1.7	5
6	Genetic differentiation and host preference reveal non-exclusive host races in the generalist parasitic weed <i>Phelipanche ramosa</i> . <i>Weed Research</i> , 2019, 59, 107-118.	1.7	23
7	Adaptive differentiation of <i>Festuca rubra</i> along a climate gradient revealed by molecular markers and quantitative traits. <i>PLoS ONE</i> , 2018, 13, e0194670.	2.5	17
8	Is plasticity across seasons adaptive in the annual cleistogamous plant <i>Lamium amplexicaule</i> ? <i>Annals of Botany</i> , 2016, 117, 681-691.	2.9	14
9	Does cleistogamy variation translate into outcrossing variation in the annual species <i>Lamium amplexicaule</i> (Lamiaceae)? <i>Plant Systematics and Evolution</i> , 2014, 300, 2105-2114.	0.9	12
10	Isolation and Characterization of Microsatellite Markers for the Cleistogamous Species <i>Lamium amplexicaule</i> (Lamiaceae). <i>Applications in Plant Sciences</i> , 2013, 1, 1200259.	2.1	3