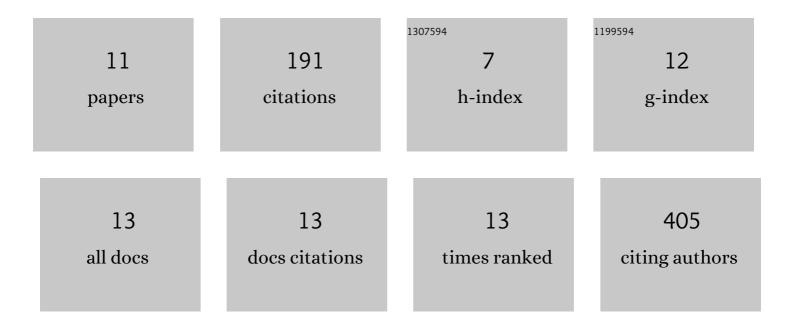
MÃ;rton Szabolcs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2096061/publications.pdf Version: 2024-02-01



MÃ: PTON SZABOLCS

#	Article	IF	CITATIONS
1	Spatial priorities for freshwater biodiversity conservation in light of catchment protection and connectivity in Europe. PLoS ONE, 2022, 17, e0267801.	2.5	10
2	Determining priority areas for an Endangered cold-adapted snake on warming mountaintops. Oryx, 2021, 55, 334-343.	1.0	6
3	Restoration for variability: emergence of the habitat diversity paradigm in terrestrial ecosystem restoration. Restoration Ecology, 2020, 28, 1087-1099.	2.9	15
4	Phylogeography of a cryptic speciation continuum in Eurasian spadefoot toads (<i>Pelobates</i>). Molecular Ecology, 2019, 28, 3257-3270.	3.9	50
5	A traitâ€based framework for understanding predator–prey relationships: Trait matching between a specialist snake and its insect prey. Functional Ecology, 2019, 33, 2354-2368.	3.6	8
6	Distribution and diversity of reptiles in Albania: a novel database from a Mediterranean hotspot. Amphibia - Reptilia, 2017, 38, 157-173.	0.5	11
7	Critical catchments for freshwater biodiversity conservation in Europe: identification, prioritisation and gap analysis. Journal of Applied Ecology, 2017, 54, 1209-1218.	4.0	43
8	Distribution and diversity of amphibians in Albania: new data and foundations of a comprehensive database. Amphibia - Reptilia, 2017, 38, 435-448.	0.5	11
9	Color and pattern variation of the Balkan whip snake,Hierophis gemonensis (Laurenti, 1768). Turkish Journal of Zoology, 2017, 41, 363-369.	0.9	3

First records of the Italian wall lizard, Podarcis siculus (Rafinesque-Schmaltz, 1810) (Squamata:) Tj ETQq0 0 0 rgBT Overlock 10 Tf 50 38

11Species distribution modelling leads to the discovery of new populations of one of the least known0.522Luropean snakes, ViperaÂursinii graeca, in Albania. Amphibia - Reptilia, 2016, 37, 55-68.0.522