

# Tanja Milotic

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3894100/publications.pdf>

Version: 2024-02-01

18  
papers

252  
citations

933410

10  
h-index

996954

15  
g-index

18  
all docs

18  
docs citations

18  
times ranked

497  
citing authors

#	ARTICLE	IF	CITATIONS
1	GPS tracking data of Western marsh harriers breeding in Belgium and the Netherlands. ZooKeys, 2020, 947, 143-155.	1.1	1
2	The need for aquatic tracking networks: the Permanent Belgian Acoustic Receiver Network. Animal Biotelemetry, 2019, 7, .	1.9	18
3	Functionally richer communities improve ecosystem functioning: Dung removal and secondary seed dispersal by dung beetles in the Western Palaearctic. Journal of Biogeography, 2019, 46, 70-82.	3.0	45
4	Dung beetle assemblages, dung removal and secondary seed dispersal: data from a large-scale, multi-site experiment in the Western Palaearctic. Frontiers of Biogeography, 2018, 10, .	1.8	6
5	The impact of dung on inter- and intraspecific competition of temperate grassland seeds. Journal of Vegetation Science, 2017, 28, 774-786.	2.2	4
6	Herbivore-induced expansion of Helianthemum nummularium in grassland "scrub mosaic vegetation: circumstantial evidence for zoochory and indirect grazing impact. Plant Ecology, 2017, 218, 867-884.	1.6	5
7	Linking functional group richness and ecosystem functions of dung beetles: an experimental quantification. Oecologia, 2017, 183, 177-190.	2.0	15
8	Cost or benefit for growth and flowering of seedlings and juvenile grassland plants in a dung environment. Plant Ecology, 2016, 217, 1025-1042.	1.6	10
9	Reduced germination success of temperate grassland seeds sown in dung: consequences for post-dispersal seed fate. Plant Biology, 2016, 18, 1038-1047.	3.8	20
10	How does gut passage impact endozoochorous seed dispersal success? Evidence from a gut environment simulation experiment. Basic and Applied Ecology, 2016, 17, 165-176.	2.7	34
11	Ecological Sustainability in Rangelands: The Contribution of Dung Beetles in Secondary Seed Dispersal (Case study: Chaharmahal and Bakhtiari province, Iran). European Journal of Sustainable Development (discontinued), 2015, 5, .	0.9	1
12	Interaction between large herbivore activities, vegetation structure, and flooding affects tree seedling emergence. Plant Ecology, 2010, 206, 173-184.	1.6	12
13	A herbivore specific grazing capacity model accounting for spatio-temporal environmental variation: A tool for a more sustainable nature conservation and rangeland management. Ecological Modelling, 2010, 221, 900-910.	2.5	20
14	Nitrogen Depletion and Redistribution by Free-Ranging Cattle in the Restoration Process of Mosaic Landscapes: The Role of Foraging Strategy and Habitat Proportion. Restoration Ecology, 2010, 18, 205-216.	2.9	12
15	Short-term impact of grazing by sheep on vegetation dynamics in a newly created salt-marsh site. Grass and Forage Science, 2010, 65, 121-132.	2.9	17
16	Woodland regeneration on grazed former arable land: A question of tolerance, defence or protection?. Journal for Nature Conservation, 2010, 18, 206-214.	1.8	14
17	Agouti: A platform for processing and archiving of camera trap images. Biodiversity Information Science and Standards, 0, 3, .	0.0	18
18	Standardizing Biologging Data for LifeWatch: Camera Traps, Acoustic Telemetry and GPS Tracking. Biodiversity Information Science and Standards, 0, 3, .	0.0	0