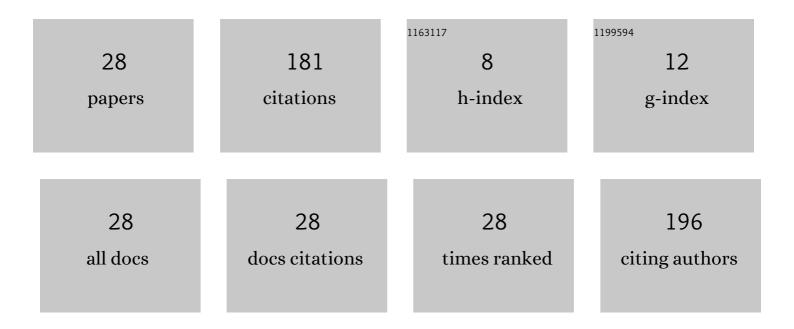
Maria Sterzynska

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of hydrologic regime and forest age on Collembola in riparian forests. Applied Soil Ecology, 2014, 75, 199-209.	4.3	26
2	Impact of plant invasion (Solidago gigantea L.) on soil mesofauna in a riparian wet meadows. Pedobiologia, 2017, 64, 1-7.	1.2	16
3	Urban springtail species richness decreases with increasing air pollution. Ecological Indicators, 2018, 94, 328-335.	6.3	16
4	Changes through time in soil Collembola communities exposed to urbanization. Urban Ecosystems, 2016, 19, 143-158.	2.4	15
5	Communities of Collembola in natural and transformed soils of linden-oak-hornbeam sites of the Mazovian Lowland. Fragmenta Faunistica, 1990, 34, 165-262.	0.0	14
6	Effect of Hydrologic Disturbance Regimes on Protura Variability in a River Floodplain. Annales Zoologici Fennici, 2012, 49, 309-320.	0.6	11
7	The impact of restoration processes on the selected soil properties and organic matter transformation of mountain fens under Caltho-Alnetum community in the Babiogórski National Park in Outer Flysch Carpathians, Poland. Journal of Soils and Sediments, 2018, 18, 2770-2776.	3.0	11
8	The distribution and diversity of Collembola in saltmarsh habitats of the German North Sea – a preliminary study. Pedobiologia, 2000, 44, 402-412.	1.2	8
9	Contrasting responses of millipedes and terrestrial isopods to hydrologic regime changes in forested montane wetlands. European Journal of Soil Biology, 2015, 68, 33-41.	3.2	7
10	Comparative anaÅ,ysis of dominant species in springtail communities (Hexapoda: Collembola) of urban greens in Moscow and Warsaw. Fragmenta Faunistica, 1997, 40, 15-26.	0.0	7
11	Soil Fauna of Peat-Forming Wetlands in a Natural River Floodplain. Wetlands, 2015, 35, 815-829.	1.5	6
12	Responses of soil microarthropod taxon (Hexapoda: Protura) to natural disturbances and management practices in forest-dominated subalpine lake catchment areas. Scientific Reports, 2020, 10, 5572.	3.3	6
13	The influence of urbanization on the earthworm infection by monocystid gregarines. Fragmenta Faunistica, 1991, 35, 203-212.	0.0	6
14	Divergence of soil microarthropod (Hexapoda: Collembola) recovery patterns during natural regeneration and regeneration by planting of windthrown pine forests. Forest Ecology and Management, 2018, 429, 414-424.	3.2	5
15	Effects of single trees on the community structure of soil-dwelling Collembola in urban and non-urban environments. Fragmenta Faunistica, 1995, 37, 413-426.	0.0	5
16	Diversity and distributional pattern of soil microarthropods (Protura) across a transitional zone in Ukraine. Canadian Entomologist, 2017, 149, 628-638.	0.8	4
17	Faunistic investigations conducted in North Korea by researchers from the Institute of Zoology Polish Academy of Sciences from 1959 to 1990. Fragmenta Faunistica, 1997, 40, 247-253.	0.0	4
18	Recovery in soil cover and vegetation structure after ancient landslide in mountain fens under Caltho-Alnetum community and response of soil microarthropods (Hexapoda: Collembola) to natural restoration process. Journal of Soils and Sediments, 2020, 20, 714-722.	3.0	3

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19	How does a strip of clearing affect the forest community of ants (Hymenoptera: Formicidae)?. Fragmenta Faunistica, 2009, 53, 125-141.	0.0	3
20	Protura of suboceanic and subcontinental (Peucedano-Pinetum and Leucobryo-Pinetum) pine forests in Poland. Fragmenta Faunistica, 1995, 38, 209-222.	0.0	2
21	Collembola in the process of secondary succession of the pine forests of Puszcza BiaÅ,owieska. Fragmenta Faunistica, 1995, 38, 353-364.	0.0	2
22	Collembola (Hexapoda) as Biological Drivers between Land and Sea. Biology, 2021, 10, 568.	2.8	1
23	Collembola of North Bull Island – new records for the Irish coast. Fragmenta Faunistica, 2004, 47, 47-50.	0.0	1
24	Passive Restoration of the Mountain Fens of the Caltho‑Alnetum Community in the Babia Góra National Park. Geomatics and Environmental Engineering, 2020, 14, 73-81.	1.2	1
25	The faunal complex of Collembola in lowland subcontinental pine forests (Peucedano-Pinetum) of Poland. Byelorussia, Lithuania and Russia. Fragmenta Faunistica, 1995, 38, 145-152.	0.0	1
26	Book review : Arthropoda of the Vesuvius National Park : Preliminary studies. Fragmenta Faunistica, 2009, 52, 61-63.	0.0	0
27	Skoczogonki (Collembola). Fragmenta Faunistica, 1981, 26, 157-173.	0.0	0
28	Review of the faunistic study of the Biebrza National Park - bibliography. Fragmenta Faunistica, 1998, 41, 213-232.	0.0	0