

# Anna MÄdra

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6176734/publications.pdf>

Version: 2024-02-01

19

papers

431

citations

949033

11

h-index

889612

19

g-index

20

all docs

20

docs citations

20

times ranked

369

citing authors

#	ARTICLE	IF	CITATIONS
1	Competition of insect decomposers over large vertebrate carrion:<i>Necrodes</i> beetles (Silphidae) vs. blow flies (Calliphoridae). Environmental Epigenetics, 2022, 68, 645-656.	0.9	9
2	Heat production in a feeding matrix formed on carrion by communally breeding beetles. Frontiers in Zoology, 2021, 18, 5.	0.9	16
3	Patterns and mechanisms for larval aggregation in carrion beetle <i>Necrodes littoralis</i> (Coleoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 1 0.8 22		
4	Post-mortem interval estimation based on insect evidence in a quasi-indoor habitat. Science and Justice - Journal of the Forensic Science Society, 2019, 59, 109-115.	1.3	25
5	Friction Ridge Impressions on Daub Fragments from the Early Bronze Age Settlement in Bruszczewo. Anthropologie (Czech Republic), 2019, , .	0.1	1
6	Sexâ€¢and Sizeâ€¢Related Patterns of Carrion Visitation in <i>Necrodes littoralis</i> (Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5 2017, 62, 1229-1233.	0.9	13
7	Blowfly puparia in a hermetic container: survival under decreasing oxygen conditions. Forensic Science, Medicine, and Pathology, 2017, 13, 328-335.	0.6	10
8	Monochamus sartor(Coleoptera: Cerambycidae) contributes to alpha diversity of Uropodina mites (Acari: Mesostigmata) in first stage of wood decay in BiaÅowieÅ¼a Primeval Forest. International Journal of Acarology, 2016, 42, 218-223.	0.3	5
9	Community structure variability of Uropodina mites (Acari: Mesostigmata) in nests of the common mole, <i>Talpa europaea</i> , in Central Europe. Experimental and Applied Acarology, 2016, 68, 429-440.	0.7	11
10	Effect of body mass and clothing on carrion entomofauna. International Journal of Legal Medicine, 2016, 130, 221-232.	1.2	75
11	Validation of temperature methods for the estimation of pre-appearance interval in carrion insects. Forensic Science, Medicine, and Pathology, 2016, 12, 50-57.	0.6	34
12	<p><strong>Comments on the biology of <em>Sciodrepoides</em> <em>watsoni</em> <em>watsoni</em> (Spence, 1813)</strong>with descriptions of larvae and pupa (Coleoptera: Leiodidae:) Tj ETQq0 0 0 rgBT2/Overlock 10 Tf 50		
13	Factors affecting quality of temperature models for the pre-appearance interval of forensically useful insects. Forensic Science International, 2015, 247, 28-35.	1.3	17
14	Long-term study of pig carrion entomofauna. Forensic Science International, 2015, 252, 1-10.	1.3	45
15	Flesh flies (Diptera: Sarcophagidae) colonising large carcasses in Central Europe. Parasitology Research, 2015, 114, 2341-2348.	0.6	65
16	Phoretic relationships between uropodid mites (Acari: Mesostigmata) and centipedes (Chilopoda) in urban agglomeration areas. International Journal of Acarology, 2015, 41, 250-258.	0.3	13
17	Morphology and identification of first instars of European and Mediterranean blowflies of forensic importance. Part <scp>III</scp>: Calliphorinae. Medical and Veterinary Entomology, 2014, 28, 133-142.	0.7	32
18	Necrophilous Staphylininae (Coleoptera: Staphylinidae) as indicators of season of death and corpse relocation. Forensic Science International, 2014, 242, 32-37.	1.3	21

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19	Phoresy of <i>Trichouropoda shcherbakae</i> Hirschmann, 1972 (Acari: Mesostigmata) on beetles of the genus <i>Tetropium</i> Kirby, 1837 (Coleoptera: Cerambycidae) in BiaÅowieÅ¼a Forest, Poland. Open Life Sciences, 2013, 8, 986-992.	0.6	9