

# Eva-Maria Sadowski

## List of Publications by Year in descending order

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17  
papers

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citations

759233

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888059

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times ranked

417  
citing authors

#	ARTICLE	IF	CITATIONS
1	The mid-Miocene Zhangpu biota reveals an outstandingly rich rainforest biome in East Asia. <i>Science Advances</i> , 2021, 7, .	10.3	51
2	Staminate inflorescences with in situ pollen from Eocene Baltic amber reveal high diversity in Fagaceae (oak family). <i>Willdenowia</i> , 2020, 50, .	0.8	42
3	Conservation, preparation and imaging of diverse ambers and their inclusions. <i>Earth-Science Reviews</i> , 2021, 220, 103653.	9.1	32
4	Amber inclusions from New Zealand. <i>Gondwana Research</i> , 2018, 56, 135-146.	6.0	31
5	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding "Fossils from conflict zones and reproducibility of fossil-based scientific data" Myanmar amber. <i>Palaontologische Zeitschrift</i> , 2020, 94, 431-437.	1.6	28
6	<i>Sciadopitys</i> cladodes from Eocene Baltic amber. <i>Botanical Journal of the Linnean Society</i> , 2016, 180, 258-268.	1.6	24
7	Species-level determination of closely related araucarian resins using FTIR spectroscopy and its implications for the provenance of New Zealand amber. <i>PeerJ</i> , 2015, 3, e1067.	2.0	23
8	Carnivorous leaves from Baltic amber. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 190-195.	7.1	22
9	The anamorphic genus <i>Monotosporella</i> (Ascomycota) from Eocene amber and from modern <i>Agathis</i> resin. <i>Fungal Biology</i> , 2012, 116, 1099-1110.	2.5	21
10	Caspary's fungi from Baltic amber: historic specimens and new evidence. <i>Papers in Palaeontology</i> , 2019, 5, 365-389.	1.5	18
11	<i>Selaginella</i> was hyperdiverse already in the Cretaceous. <i>New Phytologist</i> , 2020, 228, 1176-1182.	7.3	18
12	Diverse early dwarf mistletoes ( <i>Arceuthobium</i> ), ecological keystones of the Eocene Baltic amber biota. <i>American Journal of Botany</i> , 2017, 104, 694-718.	1.7	17
13	Graminids from Eocene Baltic amber. <i>Review of Palaeobotany and Palynology</i> , 2016, 233, 161-168.	1.5	14
14	Synchrotron X-ray imaging of a dichasium cupule of <i>Castanopsis</i> from Eocene Baltic amber. <i>American Journal of Botany</i> , 2018, 105, 2025-2036.	1.7	14
15	How diverse were ferns in the Baltic amber forest?. <i>Journal of Systematics and Evolution</i> , 2019, 57, 305-328.	3.1	13
16	The enigmatic hyphomycete <i>Torula</i> sensu Caspary revisited. <i>Review of Palaeobotany and Palynology</i> , 2015, 219, 183-193.	1.5	12
17	Fossil evidence of lichen grazing from Paleogene amber. <i>Review of Palaeobotany and Palynology</i> , 2022, , 104664.	1.5	1