

Lilla Hably

List of Publications by Year in descending order

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Version: 2024-02-01

23

papers

277

citations

1163117

8

h-index

940533

16

g-index

23

all docs

23

docs citations

23

times ranked

342

citing authors

#	ARTICLE	IF	CITATIONS
1	Neogene flora and vegetation development of the Pannonian domain in relation to palaeoclimate and palaeogeography. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 253, 115-140.	2.3	82
2	The buried Miocene forest at Bákókábrány, Hungary. <i>Review of Palaeobotany and Palynology</i> , 2009, 155, 69-79.	1.5	39
3	Late Miocene vegetation of the Pannonian Basin. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 467, 131-148.	2.3	27
4	Pliocene mesophytic forests surrounding crater lakes in western Hungary. <i>Review of Palaeobotany and Palynology</i> , 1998, 101, 257-269.	1.5	23
5	Fruits of Tetrapterys (Malpighiaceae) from the Oligocene of Hungary and Slovenia. <i>Review of Palaeobotany and Palynology</i> , 2000, 111, 93-101.	1.5	21
6	Revision of "Abelia-fruits from the Paleogene of Hungary, Czech Republic and England. <i>Review of Palaeobotany and Palynology</i> , 1997, 96, 231-240.	1.5	14
7	A refugium of Mastixia in the late Miocene of eastern Central Europe. <i>Review of Palaeobotany and Palynology</i> , 2013, 197, 218-225.	1.5	10
8	Sloanea peolai n. comb. " A new European record of Sloanea (Elaeocarpaceae) in the Italian Oligocene. <i>Review of Palaeobotany and Palynology</i> , 2007, 146, 18-28.	1.5	9
9	Miocene syn-rift lacustrine sediments in the Mecsek Mts. (SW Hungary). <i>Swiss Journal of Geosciences</i> , 2019, 112, 83-100.	1.2	9
10	The Karpatian (late early Miocene) flora of the Mecsek area. , 2020, 60, 51-122.		7
11	A late Oligocene (Egerian) flora from Kátrnye, near Tatabánya, N Hungary. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2015, 276, 285-302.	0.4	6
12	A late Miocene thermophilous flora from Pács-Danitzpuszta, Mecsek Mts., Hungary. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2016, 279, 261-272.	0.4	5
13	The morphometrical analysis of Sloanea elliptica (Andrejnszky) Z. Kvaček & Hably from the Oligocene of the Buda and Bákók Mountains and its palaeogeographic implications. <i>Review of Palaeobotany and Palynology</i> , 2005, 134, 257-268.	1.5	4
14	Nomenclatural types and taxonomy of Unger's (1850) and Ettingshausen's (1853) fossil leaves recognized as new Sloanea records in the European Paleogene. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2008, 249, 139-142.	0.4	4
15	Large-magnitude (VE=7) wet explosive silicic eruption preserved a Lower Miocene habitat at the Ipolytarnóc Fossil Site, North Hungary. <i>Scientific Reports</i> , 2022, 12, .	3.3	4
16	Prospects of flora and vegetation reconstructions dependent on sediment petrological conditions, exemplified by eight Egerian floras of Hungary. <i>Geobios</i> , 2006, 39, 385-393.	1.4	3
17	Unidirectional shift in leaf morphology of coexisting species " a possible indicator of palaeoclimatic differences. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 271, 185-195.	2.3	2
18	Oligocene plant remains from Oroszlány, Hungary. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2010, 256, 353-361.	0.4	2

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19	Fruits of Sloanea L. (Elaeocarpaceae) from the Oligocene of PetroÈ™ani Basin, Romania. Review of Palaeobotany and Palynology, 2022, 297, 104586.	1.5	2
20	The first macrofossil record of Ginkgo from the Iberian Peninsula. Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2007, 244, 65-70.	0.4	1
21	The Whole Plant Reconstruction of Banisteriaecarpum Giganteum and Byttneriophyllum Tiliifolium - A Preliminary Report. Folia Musei Rerum Naturalium Bohemiae Occidentalis Geologica Et Paleobiologica, 2015, 48, 1-10.	0.1	1
22	Fossil Gordonia (s.l.)â€“like (Theaceae) winged seeds from the early Miocene of the Mecsek Mts, W Hungary. Palaeobiodiversity and Palaeoenvironments, 2021, 101, 59-67.	1.5	1
23	A new Upper Oligocene flora from TarjÃ¡n (Gerecse Mts, NW Hungary). Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen, 2017, 285, 303-312.	0.4	1