

Natalia Zavialova

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Exine ultrastructure of in situ peltasperm pollen from the Rhaetian of Germany and its implications. Review of Palaeobotany and Palynology, 2011, 168, 7-20.	1.5	26
2	The Pollen Ultrastructure of <i>Williamsoniella coronata</i> Thomas (Bennettitales) from the Bajocian of Yorkshire. International Journal of Plant Sciences, 2009, 170, 1195-1200.	1.3	22
3	The ultrastructure of fossil dispersed monosulcate pollen from the Early Cretaceous of Transbaikalia, Russia. Grana, 2011, 50, 182-201.	0.8	16
4	Exine ultrastructure of in situ Protohaploxylinus from a Permian peltasperm pollen organ, Russian Platform. Review of Palaeobotany and Palynology, 2015, 213, 27-41.	1.5	14
5	The most ancient member of the Sequoioideae – the new genus <i>Krassilovidendron</i> Sokolova, Gordenko et Zavialova (Cupressaceae s.l.) from the Albian – Cenomanian of Western Siberia (Russia). Cretaceous Research, 2017, 77, 1-27.	1.4	14
6	The fine morphology of pollen grains from the pollen chamber of a supposed ginkgoalean seed from the Middle Jurassic of Uzbekistan (Angren locality). Plant Systematics and Evolution, 2014, 300, 1995-2008.	0.9	13
7	The ultrastructure of some Rhaetian Circumpolles from southern England. Grana, 2010, 49, 281-299.	0.8	12
8	Pollen grains associated with gymnospermous mesofossils from the Jurassic of Uzbekistan. Review of Palaeobotany and Palynology, 2016, 233, 125-145.	1.5	9
9	Exine ultrastructure of in situ pollen from the cycadalean cone <i>Androstrobus prisma</i> Thomas et Harris 1960 from the Jurassic of England. Review of Palaeobotany and Palynology, 2012, 173, 15-22.	1.5	7
10	Exine ultrastructure of in situ pollen from the cycadalean cone <i>Androstrobus manis</i> Harris, 1941 from the Jurassic of England. Review of Palaeobotany and Palynology, 2016, 225, 33-42.	1.5	7
11	The use of the scanning electron microscope (SEM) to reconstruct the ultrastructure of sporoderm. Palynology, 2017, 41, 89-100.	1.5	7
12	Pollen Grains Found in Pollen Cones of <i>Schidolepium</i> Heer (Pinopsida) from the Middle Jurassic of East Siberia, Russia. International Journal of Plant Sciences, 2021, 182, 468-489.	1.3	7
13	Morphology and wall ultrastructure of some Middle Devonian dispersed megaspores from northern Poland. Review of Palaeobotany and Palynology, 2012, 171, 103-123.	1.5	6
14	Species of the water-fern megaspore genus <i>Molaspora</i> from a Cenomanian deposit in western France: occurrence, sporoderm ultrastructure and evolutionary relationships. Grana, 2018, 57, 325-344.	0.8	5
15	The morphology and ultrastructure of Jurassic in situ ginkgoalean pollen. Geobios, 2019, 53, 77-85.	1.4	5
16	A lyginopterid pollen organ from the upper Permian of the Dead Sea region. Grana, 2021, 60, 81-96.	0.8	5
17	<i>Kosoviella timanica</i> Petrosjan emend. from the Upper Devonian of North Timan: morphology and spore ultrastructure. Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 2017, 108, 355-372.	0.3	3
18	Microspores of the Middle Triassic lycopsid <i>Lepacyclotes</i> (syn. <i>Annalepis</i>) <i>zeilleri</i> : Morphology, ultrastructure, laminated zones and comments about the lycopsid evolution. Review of Palaeobotany and Palynology, 2022, 301, 104642.	1.5	2

#	ARTICLE	IF	CITATIONS
19	In search of the correspondence between in situ and dispersed pollen. Review of Palaeobotany and Palynology, 2022, 303, 104682.	1.5	1
20	Sporoderm ultrastructure of some Devonian and Permian representatives of <i>Biharisporites</i> and their botanical affinity. Palynology, 2022, 46, 1-20.	1.5	0