

Alexander P Sukhorukov

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Molecular phylogeny of Atripliceae (Chenopodioideae, Chenopodiaceae): Implications for systematics, biogeography, flower and fruit evolution, and the origin of C ₄ photosynthesis. <i>American Journal of Botany</i> , 2010, 97, 1664-1687.	0.8	134
2	Fruit and Seed Anatomy of <i>Chenopodium</i> and Related Genera (Chenopodioideae). <i>Journal of Herpetology</i> , 2010, 44, 150-162.	1.1	49
3	Herbarium-based science in the twenty-first century. <i>Botany Letters</i> , 2018, 165, 323-327.	0.7	40
4	One-Seeded Fruits in the Core Caryophyllales: Their Origin and Structural Diversity. <i>PLoS ONE</i> , 2015, 10, e0117974.	1.1	36
5	Taxonomic revision of Chenopodiaceae in Nepal. <i>Phytotaxa</i> , 2014, 191, 10.	0.1	25
6	Taxonomic revision of Chenopodiaceae in Himalaya and Tibet. <i>PhytoKeys</i> , 2019, 116, 1-141.	0.4	24
7	Flora of Mongolia: annotated checklist of native vascular plants. <i>PhytoKeys</i> , 2022, 192, 63-169.	0.4	21
8	Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 4. <i>Acta Botanica Gallica</i> , 2015, 162, 301-316.	0.9	18
9	A rapid and cost-effective method for DNA extraction from archival herbarium specimens. <i>Biochemistry (Moscow)</i> , 2015, 80, 1478-1484.	0.7	18
10	<i>Scorzonera sensu lato</i> (Asteraceae, Cichorieae) – taxonomic reassessment in the light of new molecular phylogenetic and carpological analyses. <i>PhytoKeys</i> , 2020, 137, 1-85.	0.4	18
11	An integrative taxonomic approach reveals a new species of <i>Eranthis</i> (Ranunculaceae) in North Asia. <i>PhytoKeys</i> , 2020, 140, 75-100.	0.4	18
12	Fruit anatomy of the genus <i>Anabasis</i> (Salsoloideae, Chenopodiaceae). <i>Australian Systematic Botany</i> , 2008, 21, 431.	0.3	17
13	Taxonomic notes on <i>Dysphania</i> and <i>Atriplex</i> (Chenopodiaceae). <i>Willdenowia</i> , 2012, 42, 169-180.	0.5	16
14	Chorological and taxonomic notes on African plants. <i>Botany Letters</i> , 2016, 163, 417-428.	0.7	16
15	A new species of <i>Arthrocnemum</i> (Salicornioideae: Chenopodiaceae-Amaranthaceae) from West Africa, with a revised characterization of the genus. <i>Botany Letters</i> , 2016, 163, 237-250.	0.7	16
16	Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 5. <i>Botany Letters</i> , 2016, 163, 159-174.	0.7	16
17	Chorological and taxonomic notes on African plants, 2. <i>Botany Letters</i> , 2017, 164, 135-153.	0.7	16
18	Fruit anatomy and its taxonomic significance in <i>Corispermum</i> (Corispermoideae, Chenopodiaceae). <i>Willdenowia</i> , 2007, 37, 63.	0.5	15

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19	Molecular phylogenetic data and seed coat anatomy resolve the generic position of some critical Chenopodioideae (Chenopodiaceae + Amaranthaceae) with reduced perianth segments. <i>PhytoKeys</i> , 2018, 109, 103-128.	0.4	15
20	Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 6. <i>Botany Letters</i> , 2017, 164, 23-45.	0.7	14
21	Spatiotemporal evolution of <i>Reaumuria</i> (Tamaricaceae) in Central Asia: insights from molecular biogeography. <i>Phytotaxa</i> , 2014, 167, 89.	0.1	13
22	Taxonomy, phylogenetics and biogeography of <i>Chesneya</i> (Fabaceae), evidenced from data of three sequences, ITS, trnS-trnG, and rbcL. <i>Biochemical Systematics and Ecology</i> , 2015, 63, 80-89.	0.6	12
23	Biogeography of the xerophytic genus <i>Anabasis</i> L. (Chenopodiaceae). <i>Ecology and Evolution</i> , 2019, 9, 3539-3552.	0.8	12
24	Karpologische Untersuchung der <i>Axyris</i> -Arten (Chenopodiaceae) im Zusammenhang mit ihrer Diagnostik und Taxonomie. <i>Feddes Repertorium</i> , 2005, 116, 168-176.	0.2	11
25	Chorological and taxonomic notes on African plants, 4: Caryophyllales. <i>Botany Letters</i> , 2019, 166, 401-416.	0.7	11
26	Notes on <i>Atriplex</i> , <i>Oxybasis</i> and <i>Dysphania</i> (Chenopodiaceae) in West-Central Tropical Africa. <i>Plant Ecology and Evolution</i> , 2016, 149, 249-256.	0.3	11
27	<i>Axyris</i> (<i>Chenopodiaceae</i> s.str. or <i>Amaranthaceae</i> s.l.) in the Himalayas and Tibet. <i>Willdenowia</i> , 2011, 41, 75-82.	0.5	10
28	Insight into Central Asian flora from the Cenozoic Tianshan montane origin and radiation of <i>Lagochilus</i> (Lamiaceae). <i>PLoS ONE</i> , 2017, 12, e0178389.	1.1	10
29	Chorological and taxonomic notes on African plants, 3. <i>Botany Letters</i> , 2018, 165, 228-240.	0.7	10
30	Taxonomic revision and distribution of herbaceous <i>Paramollugo</i> (Molluginaceae) in the Eastern Hemisphere. <i>PhytoKeys</i> , 2016, 73, 93-116.	0.4	10
31	Diagnostics, taxonomy, nomenclature and distribution of perennial <i>Sesuvium</i> (Aizoaceae) in Africa. <i>PhytoKeys</i> , 2018, 92, 45-88.	0.4	10
32	New combinations in Asiatic <i>Oxybasis</i> (Amaranthaceae s.l.): evidence from morphological, carpological and molecular data. <i>Phytotaxa</i> , 2013, 144, 1.	0.1	9
33	Carpology of the genus <i>Tragopogon</i> L. (Asteraceae). <i>Phytotaxa</i> , 2015, 201, 27.	0.1	8
34	A new species of <i>Dysphania</i> (Chenopodioideae, Chenopodiaceae) from South-West Tibet and East Himalaya. <i>Phytotaxa</i> , 2015, 203, 138.	0.1	8
35	Taxonomic significance of seed morphology in the genus <i>Mollugo</i> s.l. (Molluginaceae). <i>Israel Journal of Plant Sciences</i> , 0, , 1-17.	0.3	8
36	Seed characters in Molluginaceae (Caryophyllales): implications for taxonomy and evolution. <i>Botanical Journal of the Linnean Society</i> , 2018, 187, 167-208.	0.8	8

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37	Studies On The Genus <i>Atriplex</i> (Chenopodiaceae) In Italy. Vi. Names By Michele Tenore: <i>Atriplex Axillaris</i> , <i>A. Diffusa</i> , And <i>A. Polysperma</i> . <i>Hacquetia</i> , 2014, 13, 297-302.	0.2	7
38	Two new species and four new records of <i>Aquilegia</i> (Ranunculaceae) from China. <i>Phytotaxa</i> , 2017, 316, 121.	0.1	7
39	Einige neue und wenig bekannte Taxa aus der Familie Chenopodiaceae in Europa und im Ästlichen Mittelmeergebiet. <i>Feddes Repertorium</i> , 2007, 118, 73-83.	0.2	6
40	Taxonomy and chorology of <i>Corbichonia</i> (Lophiocarpaceae s.l.) with further description of a new species from Southern Africa. <i>Phytotaxa</i> , 2015, 218, 227.	0.1	6
41	IAPT chromosome data 30. <i>Taxon</i> , 2019, 68, 1124-1130.	0.4	6
42	Phylogeny, biogeography and systematics of <i>Dysphanieae</i> (Amaranthaceae). <i>Taxon</i> , 2021, 70, 526-551.	0.4	6
43	<i>Atriplex nilotica</i> (sect. <i>Teutliopsis</i> , Chenopodiaceae) – eine neue Art für die Ägyptische Flora. <i>Feddes Repertorium</i> , 2010, 121, 32-37.	0.2	5
44	Corrigenda to “Taxonomic revision of Chenopodiaceae in Nepal” [Phytotaxa 191: 10–44. 2014]. <i>Phytotaxa</i> , 2015, 226, 288.	0.1	5
45	New invasive alien plant species in the forest-steppe and northern steppe subzones of European Russia: secondary range patterns, ecology and causes of fragmentary distribution. <i>Feddes Repertorium</i> , 2011, 122, 287-304.	0.2	4
46	The carpology and taxonomy of some Chinese <i>Corispermum</i> (Amaranthaceae s.l.). <i>Phytotaxa</i> , 2014, 172, 81.	0.1	4
47	First records of <i>Amaranthus palmeri</i> , a new emerging weed in southern Africa with further notes on other poorly known alien amaranths in the continent. <i>BioInvasions Records</i> , 2021, 10, 1-9.	0.4	4
48	NOTES ON THE TAXONOMY OF GIRGENSOHNIA (CHENOPODIACEAE / AMARANTHACEAE). <i>Edinburgh Journal of Botany</i> , 2007, 64, 317-330.	0.4	3
49	Lectotypification of the Linnaean name <i>Anabasis foliosa</i> L. (Chenopodiaceae). <i>Taxon</i> , 2012, 61, 1103-1104.	0.4	3
50	The typification of the name <i>Anabasis foliosa</i> L. (Chenopodiaceae) revisited. <i>Taxon</i> , 2014, 63, 929-929.	0.4	3
51	(2360) Proposal to reject the name <i>Chenopodium caudatum</i> (Amaranthaceae/Chenopodiaceae). <i>Taxon</i> , 2015, 64, 638-639.	0.4	3
52	Chorological and taxonomic notes on <i>Aquilegia ganboldii</i> Kamelin & Gubanov (Ranunculaceae) previously considered to be a Mongolian endemic. <i>Acta Botanica Gallica</i> , 2015, 162, 165-171.	0.9	3
53	Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 7. <i>Botany Letters</i> , 2018, 165, 200-222.	0.7	3
54	New combinations in Asiatic <i>Oxybasis</i> (Amaranthaceae) <i>Tj ETQq0 0 0 rgBT /Overlock 10</i> 144, 1.	0.1	3

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55	Anatomical diversity and evolution of the anthocarp in Nyctaginaceae. Botanical Journal of the Linnean Society, 2021, 196, 21-52.	0.8	3
56	Evolutionary relationships, biogeography and morphological characters of <i>Glinus</i> (Molluginaceae), with special emphasis on the genus composition in Sub-Saharan Africa. PhytoKeys, 2021, 173, 1-92.	0.4	2
57	Three new alien Chenopodiaceae species in the flora of Russia. Turczaninowia, 2021, 24, 75-87.	0.2	2
58	Evolutionary relationships and taxonomy of Microtea (Microteaceae), a basal lineage in the core Caryophyllales. PhytoKeys, 0, 115, 1-50.	0.4	2
59	A new endemic species of <i>Sesuvium</i> (Aizoaceae: Sesuvioideae) from the Caribbean Basin, with further notes on the genus composition in the West Indies. Kew Bulletin, 0, , 1.	0.4	2
60	<i>Atriplex altaica</i> Sukhor. "Eine neue Art aus der Flora des Altai-Gebirges. Feddes Repertorium, 2000, 111, 175-179.	0.2	1
61	(1978) Proposal to reject the name <i>Corispermum orientale</i> (Amaranthaceae). Taxon, 2010, 59, 1896-1897.	0.4	1
62	The first record of <i>Galinsoga quadriradiata</i> Ruiz & Pav. (Asteraceae) from Zambia. Skvortsovia, 2021, 7, 22-25.	0.4	1
63	(2811) Proposal to reject the name <i>Mollugo triphylla</i> (<i>Molluginaceae</i>). Taxon, 2021, 70, 441-442.	0.4	0
64	<i>Limeum madagascariense</i> , a New Species and the First Record of Limeaceae in Madagascar. Annales Botanici Fennici, 2020, 57, 173.	0.0	0