Alexander N Sennikov

List of Publications by Year
in descending order

122 papers	5,201 citations	840585 11 h-index	106281 65 g-index
123 all docs	123 docs citations	123 times ranked	6788 citing authors

#	Article	IF	Citations
1	An update of the Angiosperm Phylogeny Group classification for the orders and families of flowering plants: APG IV. Botanical Journal of the Linnean Society, 2016, 181, 1-20.	0.8	4,625
2	Nuclear and plastid DNA phylogeny of tribe Cardueae (Compositae) with Hyb-Seq data: A new subtribal classification and a temporal diversification framework. Molecular Phylogenetics and Evolution, 2019, 137, 313-332.	1.2	58
3	The Flora of Uzbekistan Project. Phytotaxa, 2016, 282, 107.	0.1	47
4	Subâ€Paratethyan origin and Middle to Late Miocene principal diversification of the Lactucinae (Compositae: Cichorieae) inferred from molecular phylogenetics, divergenceâ€dating and biogeographic analysis. Taxon, 2017, 66, 675-703.	0.4	39
5	Exploring data processing strategies in NGS target enrichment to disentangle radiations in the tribe Cardueae (Compositae). Molecular Phylogenetics and Evolution, 2018, 128, 69-87.	1.2	38
6	Non-native vascular flora of the Arctic: Taxonomic richness, distribution and pathways. Ambio, 2020, 49, 693-703.	2.8	35
7	Convergence in the distribution patterns of Europeâ€™s plants and mammals is due to environmental forcing. Journal of Biogeography, 2012, 39, 1633-1644.	1.4	20
8	Chamerion or Chamaenerion (Onagraceae)? The old story in new words. Taxon, 2011, 60, 1485-1488.	0.4	17
9	Report of the Special Committee on Registration of Algal and Plant Names (including fossils). Taxon, 2016, 65, 670-672.	0.4	16
10	(276â€“279) Proposals to provide for registration of new names and nomenclatural acts. Taxon, 2016, 65, 656-658.	0.4	11
11	Euro+Med-Checklist Notulae, 10. Willdenowia, 2019, 49, 95.	0.5	11
12	New records in vascular plants alien to Kyrgyzstan. Biodiversity Data Journal, 2014, 2, e1018.	0.4	11
13	Phylogeny of the Eurasian genus Jurinea (Asteraceae: Cardueae): Support for a monophyletic genus concept and a first hypothesis on overall species relationships. Taxon, 2019, 68, 112-131.	0.4	10
14	Typification of Pallasâ€™ names in Salix. Kew Bulletin, 2008, 63, 277-287.	0.4	9
15	Atlas Florae Europaeae notes, 19â€“22. Nomenclatural changes and taxonomic adjustments in some native and introduced species ofMalinae(Rosaceae) in Europe. Willdenowia, 2013, 43, 33-44.	0.5	9
16	Notulae to the Italian alien vascular flora: 11. Italian Botanist, 0, 11, 93-119.	0.0	9
17	Hieracium Ã— grofae â€” a rediscovered diploid hybrid from the Ukrainian Carpathians. Biologia (Poland), 2006, 61, 365-373.	0.8	8
18	Himantoglossum jankae (Orchidaceae: Orchideae), a new name for a long-misnamed lizard orchid . Phytotaxa, 2015, 73, 8.	0.1	8

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19	Generic boundaries in subtribe Saussureinae (Compositae: Cardueae): Insights from <scp>Hybâ€Seq</scp> data. Taxon, 2020, 69, 694-714.	0.4	8
20	Atlas Florae EuropaeaeNotes 18. Synonymy and Distribution of Some Native and Alien Species ofCotoneaster(Rosaceae) in Eastern Europe and the Caucasus. Annales Botanici Fennici, 2011, 48, 325-336.	0.0	7
21	Unravelling a century of misuse: typification of the name Himantoglossum caprinum (Orchidaceae:) Tj ETQq1 1 0.784314 rgBT /Overlo	0.1	7
22	Taxonomy of Two Blue-Flowered Juno Irises (IrisSubgen.Scorpiris, Iridaceae) from the Western Tian-Shan. Annales Botanici Fennici, 2017, 54, 297-305.	0.0	7
23	Mobilisation of distributional data for vascular plants of Murmansk Region, Russia: Digital representation of the Flora of Murmansk Region. Biodiversity Data Journal, 2020, 8, e59456.	0.4	7
24	A revision of Cousinia sections Alpinae (syn. Carduncellus), Subappendiculatae and Tianschanicae (Asteraceae) in the Kirghizian Tian-Shan and the neighbouring territories. Phytotaxa, 2010, 5, 1.	0.1	6
25	Allium formosum Sennikov & Lazkov (Amaryllidaceae), a new species from Kyrgyzstan. PhytoKeys, 2013, 21, 29-36.	0.4	6
26	Atlas Florae EuropaeaeNotes 28. Disentangling the Taxonomic Circumscription ofSorbus subdanubialis(Rosaceae). Annales Botanici Fennici, 2016, 53, 345-360.	0.0	6
27	The first checklist of alien vascular plants of Kyrgyzstan, with new records and critical evaluation of earlier data. Contribution 1. Biodiversity Data Journal, 2021, 9, e75590.	0.4	6
28	Atlas Florae Europaeae Notes 24. Taxonomic Interpretation and Typification ofSorbus pannonica(Rosaceae), a Presumed Intermediate betweenS. ariaandS. graecafrom Hungary. Annales Botanici Fennici, 2015, 52, 274-287.	0.0	5
29	Atlas Florae EuropaeaeNotes 29. Two New Species ofSorbus(Rosaceae) Endemic to Hungary, Previously Confused withS. subdanubialis. Annales Botanici Fennici, 2016, 53, 361-372.	0.0	5
30	Atlas Florae Europaeae notes 25. Taxonomic circumscription and nomenclature of Sorbus danubialis (Rosaceae). Nordic Journal of Botany, 2016, 34, 75-86.	0.2	5
31	Atlas Florae EuropaeaeNotes 31.Sorbus javorkana(Rosaceae), a Redescribed Apomictic Species from the GÃ¶mÃ¶râ€"Torna (Gemerâ€"TurÅˆa) Karst in Hungary and Slovakia. Annales Botanici Fennici, 2017, 54, 229-237.	0.0	5
32	Typification of Eremostachys labiosa (Phlomoides labiosa, Lamiaceae) and its synonyms. Willdenowia, 2010, 40, 221.	0.5	4
33	Atlas Florae Europaeaenotes 17: Typification ofCotoneastertomentosus(Rosaceae) and its synonyms. Taxon, 2011, 60, 579-584.	0.4	4
34	(2329) Proposal to conserve the name <I>Sorbus</I> (<I>Rosaceae</I>) with a conserved type. Taxon, 2014, 63, 1139-1140.	0.4	4
35	What happens to Allium saxatile M. Bieb. (Amaryllidaceae)? An unknown story of the well-known name. Taxon, 2015, 64, 1294-1300.	0.4	4
36	The plant world of the Khorassan-Kopet Dagh Floristic Province: A tribute to Eskandar Firouz. Phytotaxa, 2016, 249, 5.	0.1	4

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37	Scandosorbus(Rosaceae), a New Generic Name forSorbus intermediaand Its Hybrid. Annales Botanici Fennici, 2018, 55, 321-323.	0.0	4
38	Botanical Expeditions of Boris K. Schischkin and Vasily V. Sapozhnikov in Turkey. Annales Botanici Fennici, 2021, 58, .	0.0	4
39	Taxonâ€level assessment of the data collection quality in Atlas Florae Europaeae: insights from the case of Rosa (Rosaceae) in Eastern Europe. Nordic Journal of Botany, 2021, 39, .	0.2	4
40	The first checklist of alien vascular plants of Kyrgyzstan, with new records and critical evaluation of earlier data. Contribution 2. Biodiversity Data Journal, 2022, 10, e80804.	0.4	4
41	The concept of epitypes in theory and practice. Nordic Journal of Botany, 2022, 2022, .	0.2	4
42	(2256) Proposal to conserve the name Salsola sedoides Pall. against S. sedoides L. (Amaranthaceae/Chenopodiaceae). Taxon, 2014, 63, 186-187.	0.4	3
43	Atlas Florae Europaeae notes 23. The typification and revised taxonomic circumscription of Sorbus bakonyensis (Rosaceae), with a description of Sorbus udvardyana, a new apomictic species endemic to Hungary. Phytotaxa, 2014, 164, 265.	0.1	3
44	Nomenclatural corrections in vascular plants, 1. Valid publication of Allium savranicum â€œBesserâ€ Phytotaxa, 2014, 161, 97.	0.1	3
45	In the process of saving plant names from oblivion: The revised nomenclature of Ceratozamiafuscoviridis (Zamiaceae). Taxon, 2017, 66, 158-164.	0.4	3
46	Revised typification of Cortusa matthioli (Primulaceae). Taxon, 2018, 67, 794-797.	0.4	3
47	Species conservation profile and amended distribution of Cousinia knorringiae (Asteraceae), a narrow endemic of the Western Tian-Shan. Biodiversity Data Journal, 2021, 9, e64115.	0.4	3
48	Vascular Plant Herbarium at the Kandalaksha Strict Nature Reserve (KAND), Russia. Biodiversity Data Journal, 2020, 8, e59731.	0.4	3
49	Ligularia philanthrax (Asteraceae), a New Species from a Coal Mining Region of Kyrgyzstan. Annales Botanici Fennici, 2019, 56, 355.	0.0	3
50	Taxonomic Assessment of Three Species of Silene (Caryophyllaceae) Described by Boris K. Schischkin from Turkey. Annales Botanici Fennici, 2021, 58, .	0.0	3
51	A taxonomic and nomenclatural note on Hieracium caesium (Asteraceae). Nordic Journal of Botany, 2003, 23, 305-313.	0.2	2
52	Apportionment of institutional votes for the Nomenclature Section: A rebuttal to Smith & al.. Taxon, 2010, 59, 1567-1570.	0.4	2
53	Atlas Florae EuropaeaeNotes. 16. New Names inRubus(Rosaceae). Annales Botanici Fennici, 2010, 47, 67-70.	0.0	2
54	(2014) Proposal to conserve the name Mespilus tomentosa (Cotoneaster tomentosus) against Mespilus orientalis (Rosaceae). Taxon, 2011, 60, 606-606.	0.4	2

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55	Critical notes on the generaHieraciumandPilosella (Asteraceae, Cichorieae)in the Himalayas. Willdenowia, 2012, 42, 85-88.	0.5	2
56	Hieracium sinoaestivum (Asteraceae), a new species from North China. PhytoKeys, 2014, 39, 19-26.	0.4	2
57	(060â€“062) Proposals to allow specific epithets that are eponyms to be formed as nouns in the nominative singular. Taxon, 2015, 64, 657-657.	0.4	2
58	(287â€“296) Proposals on distinguishing between later homonyms and isonyms, with further notes on type designations. Taxon, 2016, 65, 894-896.	0.4	2
59	Atlas Florae Europaeae Notes 27. Taxonomy of theSorbus arranensisGroup (Rosaceae) in Norway, a Hybrid Aggregate betweenS. aria s. latoandS. aucuparia. Annales Botanici Fennici, 2016, 53, 1-13.	0.0	2
60	Revised lectotypification of Lycopus europaeus (Lamiaceae). Taxon, 2018, 67, 1199-1201.	0.4	2
61	Revised typification of Campanula sibirica (Campanulaceae). Taxon, 2019, 68, 152-155.	0.4	2
62	Diversity and distribution of the genus Scrophularia L. (Scrophulariaceae) in Uzbekistan. Journal of Asia-Pacific Biodiversity, 2020, 13, 70-91.	0.2	2
63	An analysis of travel reports of the Finnish botanical expeditions to Russian Lapland (Murmansk) Tj ETQq1 1 0.784314 rgBT /Overlock	0.2	2
64	An updated checklist of Primula species (Primulaceae) in Uzbekistan. Journal of Asia-Pacific Biodiversity, 2020, 13, 667-678.	0.2	2
65	Evolutionary relationships, biogeography and morphological characters of Glinus (Molluginaceae), with special emphasis on the genus composition in Sub-Saharan Africa. PhytoKeys, 2021, 173, 1-92.	0.4	2
66	ADDITIONS AND CORRECTIONS TO THE RECORDS OF RARE AND RED-LISTED VASCULAR PLANTS IN LAPPONIA PONOJENSIS, MURMANSK REGION. Transactions of the Karelian Research Centre of the Russian Academy of Sciences, 2018, , 33.	0.0	2
67	Evolutionary relationships and taxonomy of Microtea (Microteaceae), a basal lineage in the core Caryophyllales. PhytoKeys, 0, 115, 1-50.	0.4	2
68	The nomenclatural history of Umbilicaria spodochroa and nomenclatural corrections in Umbilicariaceae. Mycotaxon, 2020, 135, 131-150.	0.1	2
69	Arenaria kandavanensis is a Synonym of A. fursei and Belongs in Eremogone (Caryophyllaceae). Annales Botanici Fennici, 2020, 57, 185.	0.0	2
70	Checklist of Lycopodiaceae in Vietnam with three new records and one lectotypification . Phytotaxa, 2020, 452, 19-32.	0.1	2
71	A new endemic species of Sesuvium (Aizoaceae: Sesuvioideae) from the Caribbean Basin, with further notes on the genus composition in the West Indies. Kew Bulletin, 0, , 1.	0.4	2
72	New records in non-native vascular plants of Russian Lapland. Biodiversity Data Journal, 2022, 10, e78166.	0.4	2

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73	(127â€“135) Proposals to add new Provisions and Recommendations to Division <scp>III</scp> of the International Code of Nomenclature for algae, fungi, and plants related to virtual participation in the Nomenclature Section. Taxon, 2021, 70, 1397-1398.	0.4	2
74	Report of the Specialâ€purpose Committee on Virtual Participation in the Nomenclature Section. Taxon, 2021, 70, 1399-1401.	0.4	2
75	(089) Proposal to discard the nomenclatural value of reprints and translations of botanical publications first printed before the relevant nomenclatural starting-point date. Taxon, 2010, 59, 307-308.	0.4	1
76	(1964) Proposal to conserve the name Cissampelopsis (DC.) Lem. ex Lindl. (Asteraceae) with a conserved type. Taxon, 2010, 59, 1285-1286.	0.4	1
77	(2119) Proposal to conserve the name Euphorbia retusa Forssk. against E. retusa (L.) Forssk. (Euphorbiaceae). Taxon, 2013, 62, 178-179.	0.4	1
78	The nomenclatural history of Salsola sedoides L. and Salsola sedoides Pall. (Suaedoideae and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	0.4	1
79	Revised typifications of Orchis morio and its Linnaean varieties (Orchidaceae): What descriptions may tell about their corresponding material. Taxon, 2014, 63, 1319-1326.	0.4	1
80	(025â€“027) Proposals to amend Article 41 for incorporating different styles of bibliographic citations. Taxon, 2014, 63, 1143-1144.	0.4	1
81	(096â€“098) Three proposals to disambiguate certain cases of lectotypification and neotypification. Taxon, 2015, 64, 1336-1337.	0.4	1
82	(050â€“051) Proposals to add a new interpretative paragraph with new Examples to Article 36, dealing with certain designations published without explicit acceptance. Taxon, 2015, 64, 653-655.	0.4	1
83	(2398) Proposal to conserve the name Allium saxatile M. Bieb., non Pall., with a conserved type (Amaryllidaceae). Taxon, 2015, 64, 1318-1319.	0.4	1
84	Typification of Species ofHieracium s. strictoDescribed by Norrlin from Central Scandinavia. Annales Botanici Fennici, 2015, 52, 46-52.	0.0	1
85	(099â€“100) Two more proposals on the definition of specimens. Taxon, 2015, 64, 1337-1338.	0.4	1
86	(248â€“258) Proposals clarifying the status of admixtures and parts of taxonomically mixed type specimens. Taxon, 2016, 65, 647-650.	0.4	1
87	Atlas Florae Europaeae notes 30. Resurrection and typification of the name Sorbus semipinnata BorbÃ¡s (Rosaceae). Phytotaxa, 2016, 266, 45.	0.1	1
88	Atlas Florae Europaeae notes 26. Revised typification of Sorbus aucuparia (Rosaceae): Two sources of a single diagnosis. Taxon, 2016, 65, 361-365.	0.4	1
89	(190â€“192) Three proposals concerning validating descriptions. Taxon, 2016, 65, 406-407.	0.4	1
90	On the taxonomic identity and nomenclature of Cyperus megapotamicus (Cyperaceae). Nordic Journal of Botany, 2021, 39, .	0.2	1

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91	Euphorbia talassica (E. sect. Esula, Euphorbiaceae), a New Species of Leafy Spurges from the Western Tian-Shan. Annales Botanici Fennici, 2019, 56, 135.	0.0	1
92	NOTEWORTHY RECORDS OF PLANTS, LICHENS AND FUNGI IN MURMANSK REGION. II. Transactions of the Karelian Research Centre of the Russian Academy of Sciences, 2020, , 17.	0.0	1
93	Taxonomic Revision of Two Iranian Arenaria Endemics Reveals Further Synonyms in Eremogone (Caryophyllaceae). Annales Botanici Fennici, 2020, 57, .	0.0	1
94	Taxonomic Revision and Reclassification of Pseudolinosyris with Related Taxa in Galatella (Asteraceae). Annales Botanici Fennici, 2020, 57, .	0.0	1
95	Reaffirming the legitimate status of Calamagrostis neglecta (Poaceae). Phytotaxa, 2022, 531, 85-87.	0.1	1
96	Caucasoseris, a new genus of subtribe Chondrillinae (Asteraceae: Cichorieae) for the enigmatic Prenanthes abietina. Willdenowia, 2022, 52, .	0.5	1
97	(2897) Proposal to conserve the name Sida albida (Abutilon albidum) (Malvaceae) with a conserved type. Taxon, 2022, 71, 696-697.	0.4	1
98	The Identity ofHieracium largum(Asteraceae). Annales Botanici Fennici, 2009, 46, 244-246.	0.0	0
99	(155-157) Proposals to amend Article 7.7 and add a new example to Article 7. Taxon, 2010, 59, 1291-1291.	0.4	0
100	(163-164) Proposal to amend Article 9.8 Note 4 and add a new example to Article 37. Taxon, 2010, 59, 1293-1293.	0.4	0
101	A New Hybrid inPilosella(Asteraceae) from the Tambov Region, European Russia. Annales Botanici Fennici, 2011, 48, 69-73.	0.0	0
102	(028) Proposal to amend Recommendation 46A endorsing the use of standardized author citations of names. Taxon, 2014, 63, 1144-1144.	0.4	0
103	<p class="HeadingRunIn">A bibliographic note on the first checklist of vascular plants of Zomin (also Zaamin, formerly Guralash) Nature Reserve, Uzbekistan</p>. Phytotaxa, 2015, 71, 5.	0.1	0
104	(040â€“041) Two proposals on certain cases of effective publication. Taxon, 2015, 64, 393-393.	0.4	0
105	(038â€“039) Two proposals to deal with reprints and translations of publications first printed before the relevant nomenclatural starting-point date, and with recent posthumous publications of pre-Linnaean authors. Taxon, 2015, 64, 392-393.	0.4	0
106	(035â€“037) Three proposals on illustrations with analysis. Taxon, 2015, 64, 182-182.	0.4	0
107	(052â€“057) Six proposals to amend Article 41.4 and to revise its Examples. Taxon, 2015, 64, 655-656.	0.4	0
108	(104â€“109) Six proposals on the grammar of epithets. Taxon, 2015, 64, 1339-1340.	0.4	0

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109	(2443â€“2448) Proposals to change the author, place, and date of publication of Actinidiaceae, Eucommiaceae, Lardizabalaceae, Melanthiaceae, Primulaceae and Theaceae. Taxon, 2016, 65, 633-634.	0.4	0
110	(389) A proposal on valid publication with erroneous citation of a basionym or replaced synonym (Article 41.8). Taxon, 2016, 65, 1197-1197.	0.4	0
111	A Critical Revision ofSileneSect.Holopetalae(Caryophyllaceae) in China. Annales Botanici Fennici, 2016, 53, 431-440.	0.0	0
112	(2478) Proposal to conserve the name <I>Myriophyllum spicatum</I> (<I>Haloragaceae</I>) with a conserved type. Taxon, 2016, 65, 1178-1179.	0.4	0
113	(133â€“151) Proposals to clarify certain cases of authorship of names. Taxon, 2016, 65, 193-196.	0.4	0
114	Lectotypification of the Linnaean name Lobelia coronopifolia (Campanulaceae) . Phytotaxa, 2017, 331, 144.	0.1	0
115	On the neglected Scopoliâ€™s name Senecio littoralis (Compositae) and its nomenclatural implications. Phytotaxa, 2018, 357, 207.	0.1	0
116	Atlas Florae Europaeae notes 32. The revised identity of Sorbus lanuginosa (Rosaceae). Phytotaxa, 2018, 338, 145.	0.1	0
117	(2699) Proposal to conserve the name Odontia quercina (Xylodon quercinus) (Basidiomycota: Hymenochaetales: Schizoporaceae) with a conserved type. Taxon, 2019, 68, 857-858.	0.4	0
118	(2742) Proposal to conserve the name Stenokalyx J. Schiller (Chrysophyceae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 T	0.4	0
119	Checklist of Lycopodiaceae in Vietnam with three new records and one lectotypification. Phytotaxa 452 (1): 19â€“32. . Phytotaxa, 2021, 482, 300-300.	0.1	0
120	Nomenclatural Notes on Four Species of Apiaceae in Central Asia. Annales Botanici Fennici, 2021, 58, .	0.0	0
121	(2811) Proposal to reject the name Mollugo triphylla (Molluginaceae). Taxon, 2021, 70, 441-442.	0.4	0
122	Evidence of hybridization between Galatella villosa and G. linosyris, and a taxonomic reappraisal of the hybrid G. Ã—subvillosa. Preslia, 2020, 92, 375-390.	1.1	0