

# MaÅgorzata StpiczyÅska

## List of Publications by Year in descending order

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60  
papers

1,038  
citations

430442

18  
h-index

500791

28  
g-index

60  
all docs

60  
docs citations

60  
times ranked

632  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence of floral rewards in <i>Brasiliorchis</i> supports the convergent evolution of food chairs in Maxillariinae. American Journal of Botany, 2022, , .	0.8	4
2	Nectar secretion in a dry habitat: structure of the nectary in two endangered Mexican species of <i>Barkeria</i> (Orchidaceae). PeerJ, 2021, 9, e11874.	0.9	1
3	Spatiotemporal variation in the pollination systems of a supergeneralist plant: is <i>Angelica sylvestris</i> (Apiaceae) locally adapted to its most effective pollinators?. Annals of Botany, 2019, 123, 415-428.	1.4	41
4	Floral micromorphology and nectar composition of the early evolutionary lineage <i>Utricularia</i> (subgenus <i>Polypompholyx</i> , Lentibulariaceae). Protoplasma, 2019, 256, 1531-1543.	1.0	8
5	Comparative anatomy of putative secretory floral structures in the <i>Camaridium cucullatum</i> complex and <i>Nitidobulbon</i> (Orchidaceae: Maxillariinae). Botanical Journal of the Linnean Society, 2019, 190, 165-191.	0.8	5
6	Floral micromorphology of the bird-pollinated carnivorous plant species <i>Utricularia menziesii</i> R.Br. (Lentibulariaceae). Annals of Botany, 2019, 123, 213-220.	1.4	7
7	Labellar secretory structures and pollinator food-rewards in representatives of Old World <i>Bulbophyllum</i> Thouars. Flora: Morphology, Distribution, Functional Ecology of Plants, 2018, 240, 98-115.	0.6	3
8	Nectar and oleiferous trichomes as floral attractants in <i>Bulbophyllum saltatorium</i> Lindl. (Orchidaceae). Protoplasma, 2018, 255, 565-574.	1.0	6
9	Nectar-Secreting and Nectarless <i>Epidendrum</i> : Structure of the Inner Floral Spur. Frontiers in Plant Science, 2018, 9, 840.	1.7	5
10	Flower palate ultrastructure of the carnivorous plant <i>Genlisea hispidula</i> Stapf with remarks on the structure and function of the palate in the subgenus <i>Genlisea</i> (Lentibulariaceae). Protoplasma, 2018, 255, 1139-1146.	1.0	6
11	Nectar trichome structure of aquatic bladderworts from the section <i>Utricularia</i> (Lentibulariaceae) with observation of flower visitors and pollinators. Protoplasma, 2018, 255, 1053-1064.	1.0	14
12	Functional Diversity of Nectary Structure and Nectar Composition in the Genus <i>Fritillaria</i> (Liliaceae). Frontiers in Plant Science, 2018, 9, 1246.	1.7	26
13	Floral ultrastructure of two Brazilian aquatic-epiphytic bladderworts: <i>Utricularia cornigera</i> Studnička and <i>U. nelumbifolia</i> Gardner (Lentibulariaceae). Protoplasma, 2017, 254, 353-366.	1.0	19
14	Flower palate structure of the aquatic bladderworts <i>Utricularia bremsii</i> Heer and <i>U. minor</i> L. from section <i>Utricularia</i> (Lentibulariaceae). Protoplasma, 2017, 254, 2007-2015.	1.0	12
15	Comparative floral micromorphology and the ultrastructural basis of fragrance production in pseudocopulatory <i>Mormolyca</i> s.s. and non-pseudocopulatory <i>Maxillaria</i> section <i>Rufescens</i> s.s. (Orchidaceae). Botanical Journal of the Linnean Society, 2017, 185, 81-112.	0.8	9
16	Plant-animal interactions are a key to understand biodiversity. Acta Agrobotanica, 2017, 70, .	1.0	2
17	Floral micromorphology of the Australian carnivorous bladderwort <i>Utricularia dunlopiae</i> , a putative pseudocopulatory species. Protoplasma, 2016, 253, 1463-1473.	1.0	18
18	Evidence for the Dual Role of Floral Secretory Cells in <i>Bulbophyllum</i> . Acta Biologica Cracoviensia Series Botanica, 2016, 58, 57-69.	0.5	7

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19	Diverse labellar secretions in African <i>Bulbophyllum</i> (Orchidaceae: Bulbophyllinae) sections <i>Ptiloglossum</i> , <i>Oreonastes</i> and <i>Megaclinium</i> . Botanical Journal of the Linnean Society, 2015, 179, 266-287.	0.8	16
20	Nectaries and male-biased nectar production in protandrous flowers of a perennial umbellifer <i>Angelica sylvestris</i> L. (Apiaceae). Plant Systematics and Evolution, 2015, 301, 1099-1113.	0.3	27
21	Labellar anatomy and secretion in <i>Bulbophyllum Thouars</i> (Orchidaceae: Bulbophyllinae) sect. <i>Racemosae</i> Benth. & Hook. f.. Annals of Botany, 2014, 114, 889-911.	1.4	22
22	Comparative anatomy of floral elaiophores in <i>Vitekorchis Romowicz &amp; Szlach.</i> , <i>Cyrtochilum</i> Kunth and a florally dimorphic species of <i>Oncidium</i> Sw. (Orchidaceae: Oncidiinae). Annals of Botany, 2014, 113, 1155-1173.	1.4	16
23	Morphological anomalies in pea ( <i>Pisum sativum</i> L. cv. Hamil.) pollen grains under high doses of zinc. Acta Societatis Botanicorum Poloniae, 2014, 60, 259-272.	0.8	1
24	Anatomy and ultrastructure of osmophores of <i>Cymbidium tracyanum</i> Rolfe (Orchidaceae). Acta Societatis Botanicorum Poloniae, 2014, 62, 5-9.	0.8	35
25	Osmophores of <i>Amorphophallus rivieri</i> Durieu (Araceae). Acta Societatis Botanicorum Poloniae, 2014, 64, 121-129.	0.8	4
26	The structure of floral nectaries of some species of <i>Vicia</i> L. (Papilionaceae). Acta Societatis Botanicorum Poloniae, 2014, 64, 327-334.	0.8	16
27	The structure of nectary of <i>Platanthera bifolia</i> L. Orchidaceae. Acta Societatis Botanicorum Poloniae, 2014, 66, 5-11.	0.8	25
28	Osmophores of the fragrant orchid <i>Gymnadenia conopsea</i> L. (Orchidaceae). Acta Societatis Botanicorum Poloniae, 2014, 70, 91-96.	0.8	50
29	Anatomy and ultrastructure of spur nectary of <i>Gymnadenia conopsea</i> (L.) Orchidaceae. Acta Societatis Botanicorum Poloniae, 2014, 70, 267-272.	0.8	36
30	Reproductive biology of the Red List species <i>Polemonium caeruleum</i> (Polemoniaceae). Botanical Journal of the Linnean Society, 2013, 173, 92-107.	0.8	12
31	The most effective pollinator revisited: pollen dynamics in a spring-flowering herb. Arthropod-Plant Interactions, 2013, 7, 315-322.	0.5	38
32	Comparative anatomy of the floral elaiophore in representatives of the newly re-circumscribed <i>Gomesa</i> and <i>Oncidium</i> clades (Orchidaceae: Oncidiinae). Annals of Botany, 2013, 112, 839-854.	1.4	19
33	Dual deceit in pseudopollen-producing <i>Maxillaria</i> s.s. (Orchidaceae: Maxillariinae). Botanical Journal of the Linnean Society, 2013, 173, 744-763.	0.8	18
34	Floral elaiophores in <i>Lockhartia</i> Hook. (Orchidaceae: Oncidiinae): their distribution, diversity and anatomy. Annals of Botany, 2013, 112, 1775-1791.	1.4	17
35	Structure of the extrafloral nectaries of <i>Vicia</i> (L.) Fabaceae. Acta Agrobotanica, 2013, 53, 5-13.	1.0	0
36	Nectar secretion in the flowers of comfrey ( <i>Symphytum officinale</i> L.) and nectar chemistry. Acta Agrobotanica, 2013, 56, 27-36.	1.0	2

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37	Structure of floral nectaries, nectar production and sugar composition in nectar of 7 species of <i>Vicia</i> L. Fabaceae. <i>Acta Agrobotanica</i> , 2013, 52, 49-57.	1.0	0
38	Floral elaiophore structure in four representatives of the <i>Ornithocephalus</i> clade (Orchidaceae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	1.4	25
39	Comparative labellar anatomy of resin-secreting and putative resin-mimic species of <i>Maxillaria</i> s.l. (Orchidaceae: Maxillariinae). <i>Botanical Journal of the Linnean Society</i> , 2012, 170, 405-435.	0.8	33
40	Nectary Structure in Dichogamous Flowers of <i>Polemonium Caeruleum</i> L. (Polemoniaceae). <i>Acta Biologica Cracoviensia Series Botanica</i> , 2012, 54, .	0.5	4
41	Nectary structure in <i>Symphyglossum sanguineum</i> (Rchb.f. ) Schltr. (Orchidaceae). <i>Acta Agrobotanica</i> , 2012, 59, 7-16.	1.0	19
42	Ecophysiological aspects of nectar reabsorption. <i>Acta Agrobotanica</i> , 2012, 59, 61-69.	1.0	3
43	The structure of elaiophores in <i>Oncidium cheiroporum</i> Rchb.f. and <i>Ornithocephalus kruegeri</i> Rchb.f. (Orchidaceae). <i>Acta Agrobotanica</i> , 2012, 60, 9-14.	1.0	24
44	Nectary structure of <i>Ornithidium sophronitis</i> Rchb.F. (Orchidaceae: Maxillariinae). <i>Acta Agrobotanica</i> , 2012, 62, 3-12.	1.0	16
45	Floral, resin-secreting trichomes in <i>Maxillaria dichroma</i> Rolfe (Orchidaceae: Maxillariinae). <i>Acta Agrobotanica</i> , 2012, 62, 43-51.	1.0	12
46	Structure of the cuniculus nectary in <i>Brassavola flagellaris</i> Barb. Rodr. (Laeliinae Benth.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td (C	1.0	5
47	The structure of the spur nectary in <i>Dendrobium finisterrae</i> Schltr. (Dendrobiinae, Orchidaceae). <i>Acta Agrobotanica</i> , 2012, 64, 19-26.	1.0	8
48	Comparative structure of the osmophores in the flowers of <i>Stanhopea graveolens</i> Lindley and <i>Cycnoches chlorochilon</i> Klotzsch (Orchidaceae). <i>Acta Agrobotanica</i> , 2012, 65, 11-22.	1.0	45
49	Comparative labellar micromorphology of <i>Zygopetalinae</i> (Orchidaceae). <i>Annals of Botany</i> , 2011, 108, 945-964.	1.4	2
50	Comparative anatomy of the nectary spur in selected species of <i>Aeridinae</i> (Orchidaceae). <i>Annals of Botany</i> , 2011, 107, 327-345.	1.4	24
51	Structure and distribution of floral trichomes in <i>Lycaste</i> and <i>Sudamerlycaste</i> (Orchidaceae: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	1.8	9
52	Comparative histology of floral elaiophores in the orchids <i>Rudolfiella picta</i> (Schltr.) Hoehne (Maxillariinae sensu lato) and <i>Oncidium ornithorhynchum</i> H.B.K. (Oncidiinae sensu lato). <i>Annals of Botany</i> , 2009, 104, 221-234.	1.4	39
53	The complexity of nectar: secretion and resorption dynamically regulate nectar features. <i>Die Naturwissenschaften</i> , 2008, 95, 177-184.	0.6	73
54	Do plants dynamically regulate nectar features through sugar sensing?. <i>Plant Signaling and Behavior</i> , 2008, 3, 874-876.	1.2	10

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55	Labellar Micromorphology of Two Euglossine-pollinated Orchid Genera; <i>Scuticaria</i> Lindl. and <i>Dichaea</i> Lindl.. <i>Annals of Botany</i> , 2008, 102, 805-824.	1.4	13
56	Micromorphology of the Labellum and Floral Spur of <i>Cryptocentrum</i> Benth. and <i>Sepalosaccus</i> Schltr. (Maxillariinae: Orchidaceae). <i>Annals of Botany</i> , 2007, 100, 797-805.	1.4	15
57	Elaiophore Structure and Oil Secretion in Flowers of <i>Oncidium trulliferum</i> Lindl. and <i>Ornithophora radicans</i> (Rchb.f.) Garay & Pabst (Oncidiinae: Orchidaceae). <i>Annals of Botany</i> , 2007, 101, 375-384.	1.4	46
58	Elaiophore diversity in three contrasting members of Oncidiinae (Orchidaceae). <i>Botanical Journal of the Linnean Society</i> , 2007, 155, 135-148.	0.8	44
59	Stigma receptivity in comfrey ( <i>Symphytum officinale</i> L.) during the course of anthesis. <i>Israel Journal of Plant Sciences</i> , 2005, 53, 41-46.	0.3	2
60	Incorporation of [ <sup>3</sup> H]sucrose after the resorption of nectar from the spur of <i>Platanthera chlorantha</i> (Custer) Rchb.. <i>Canadian Journal of Botany</i> , 2003, 81, 927-932.	1.2	20