

Ana Ortega Olivencia

List of Publications by Year in descending order

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papers

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516215

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59
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citing authors

#	ARTICLE	IF	CITATIONS
1	First confirmation of a native bird-pollinated plant in Europe. <i>Oikos</i> , 2005, 110, 578-590.	1.2	59
2	Pollination mechanisms and pollen-ovule ratios in some <i>Genisteae</i> (Fabaceae) from Southwestern Europe. <i>Plant Systematics and Evolution</i> , 1999, 216, 23-47.	0.3	53
3	Insects, birds and lizards as pollinators of the largest-flowered <i>Scrophularia</i> of Europe and Macaronesia. <i>Annals of Botany</i> , 2012, 109, 153-167.	1.4	44
4	Sexual reproduction in some <i>Scrophularia</i> species (Scrophulariaceae) from the Iberian Peninsula and the Balearic Islands. <i>Plant Systematics and Evolution</i> , 1993, 184, 159-174.	0.3	38
5	The role of birds and insects in pollination shifts of <i>Scrophularia</i> (Scrophulariaceae). <i>Molecular Phylogenetics and Evolution</i> , 2013, 69, 239-254.	1.2	37
6	Types of Androecium in the Fabaceae of SW Europe. <i>Annals of Botany</i> , 1999, 83, 109-116.	1.4	32
7	Floral rewards in some <i>Scrophularia</i> species (Scrophulariaceae) from the Iberian Peninsula and the Balearic Islands. <i>Plant Systematics and Evolution</i> , 1993, 184, 139-158.	0.3	29
8	Megasporogenesis, Megagametogenesis and Ontogeny of the Aril in <i>Cytisus striatus</i> and <i>C. multiflorus</i> (Leguminosae: Papilionoideae). <i>Annals of Botany</i> , 2006, 98, 777-791.	1.4	24
9	Main sugar composition of floral nectar in three species groups of <i>Scrophularia</i> (Scrophulariaceae) with different principal pollinators. <i>Plant Biology</i> , 2014, 16, 1075-1086.	1.8	23
10	Pollinator shifts drive petal epidermal evolution on the Macaronesian Islands bird-flowered species. <i>Biology Letters</i> , 2016, 12, 20160022.	1.0	23
11	Reproductive biology in two <i>Genisteae</i> (Papilionoideae) endemic of the western Mediterranean region: <i>Cytisus striatus</i> and <i>Retama sphaerocarpa</i> . <i>Canadian Journal of Botany</i> , 1999, 77, 809-820.	1.2	23
12	Behaviour of pollinator insects within inflorescences of <i>Scrophularia</i> species from Iberian Peninsula. <i>Plant Biology</i> , 2013, 15, 328-334.	1.8	22
13	Nectar Production in <i>Anagyris foetida</i> (Fabaceae): Two Types of Concentration in Flowers with Hanging Droplet. <i>International Journal of Plant Sciences</i> , 2007, 168, 627-638.	0.6	20
14	Production and morphology of fruit and seeds in <i>Genisteae</i> (Fabaceae) of south-west Spain. <i>Botanical Journal of the Linnean Society</i> , 2000, 132, 97-120.	0.8	19
15	<i>Scrophularia arguta</i> , a widespread annual plant in the Canary Islands: a single recent colonization event or a more complex phylogeographic pattern?. <i>Ecology and Evolution</i> , 2016, 6, 4258-4273.	0.8	19
16	Self-sterility in two <i>Cytisus</i> species (Leguminosae, Papilionoideae) due to early-acting inbreeding depression. <i>American Journal of Botany</i> , 2010, 97, 123-135.	0.8	18
17	Reproductive biology in <i>Anagyris foetida</i> L. (Leguminosae), an autumn/winter flowering and ornithophilous Mediterranean shrub. <i>Botanical Journal of the Linnean Society</i> , 2008, 157, 519-532.	0.8	16
18	Multiple windows of colonization to Macaronesia by the dispersal-unspecialized <i>Scrophularia</i> since the Late Miocene. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2015, 17, 263-273.	1.1	16

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19	Seed set and germination in some wild species of <i>Vicia</i> from SW Europe (Spain). <i>Nordic Journal of Botany</i> , 1997, 17, 639-648.	0.2	15
20	Systematics and evolutionary history of the circum-Mediterranean genus <i>Anagyris</i> L. (Fabaceae) based on morphological and molecular data. <i>Taxon</i> , 2009, 58, 1290-1306.	0.4	15
21	Floral biometry, floral rewards and pollen-ovule ratios in some <i>Vicia</i> from Extremadura, Spain. <i>Edinburgh Journal of Botany</i> , 1997, 54, 39-53.	0.4	14
22	Seedling morphology in Genisteae (Fabaceae) from south-west Spain. <i>Botanical Journal of the Linnean Society</i> , 1998, 128, 229-250.	0.8	14
23	Reproductive phenology in three Genisteae (Fabaceae) shrub species of the W Mediterranean Region. <i>Nordic Journal of Botany</i> , 1999, 19, 345-354.	0.2	13
24	Modes of Self-Pollination and Absence of Cryptic Self-Incompatibility in <i>Drosophyllum lusitanicum</i> (Droseraceae). <i>Botanica Acta</i> , 1998, 111, 474-480.	1.6	12
25	Germination and seed bank biology in some Iberian populations of <i>Anagyris foetida</i> L. (Leguminosae). <i>Plant Systematics and Evolution</i> , 2008, 275, 231-243.	0.3	12
26	Reproductive biology in two Genisteae (Papilionoideae) endemic of the western Mediterranean region: <i>Cytisus striatus</i> and <i>Retama sphaerocarpa</i> . <i>Canadian Journal of Botany</i> , 1999, 77, 809-820.	1.2	10
27	Updated checklist of <i>Poa</i> in the Iberian Peninsula and Balearic Islands. <i>PhytoKeys</i> , 2018, 103, 27-60.	0.4	9
28	Floral and reproductive biology of <i>Drosophyllum lusitanicum</i> (L.) Link (Droseraceae). <i>Botanical Journal of the Linnean Society</i> , 1995, 118, 331-351.	0.8	8
29	Causes of Low Fruit and Seed Set in Bird-Pollinated <i>Anagyris foetida</i> (Leguminosae): Pollen Limitation and Other Extrinsic Factors. <i>Folia Geobotanica</i> , 2010, 45, 77-94.	0.4	8
30	Regulation of fruit and seed set in <i>Anagyris foetida</i> L. (Fabaceae): The role of intrinsic factors. <i>Plant Biosystems</i> , 2012, 146, 190-200.	0.8	8
31	Evolution of the staminode in a representative sample of <i>Scrophularia</i> and its role as nectar safeguard in three widespread species. <i>Die Naturwissenschaften</i> , 2015, 102, 37.	0.6	8
32	Peripatric speciation in an endemic Macaronesian plant after recent divergence from a widespread relative. <i>PLoS ONE</i> , 2017, 12, e0178459.	1.1	8
33	Estudio palinológico del género <i>Scrophularia</i> L. en la Península Ibérica e Islas Baleares. <i>Acta Botanica Malacitana</i> , 0, 17, 195-207.	0.0	8
34	Taxonomy and breeding system in a new species of <i>Scrophularia</i> L. (Scrophulariaceae) from Morocco. <i>Botanical Journal of the Linnean Society</i> , 1998, 128, 185-202.	0.8	6
35	Does the <i>Scrophularia</i> Staminode Influence Female and Male Functions during Pollination?. <i>International Journal of Plant Sciences</i> , 2016, 177, 671-681.	0.6	6
36	Confirmed mixed bird-insect pollination system of <i>Scrophularia trifoliata</i> L., a Tyrrhenian species with corolla spots. <i>Plant Biology</i> , 2017, 19, 460-468.	1.8	5

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37	Two new species of Galium (Rubiaceae) from the Iberian Peninsula. Botanical Journal of the Linnean Society, 2003, 143, 177-187.	0.8	3
38	Temporal and spatial intraspecific variation of primary seed dispersal in <i>Scrophularia canina</i> L., a widespread plant with unspecialised diaspores. Plant Ecology and Diversity, 2017, 10, 53-63.	1.0	3
39	Production and morphology of fruit and seeds in Genisteae (Fabaceae) of south-west Spain. Botanical Journal of the Linnean Society, 2000, 132, 97-120.	0.8	2
40	POLLEN GRAIN GERMINATION, STIGMATIC RECEPTIVITY AND OVULE PENETRATION IN CYTISUS MULTIFLORUS (PAPILIONOIDEAE). Acta Horticulturae, 2001, , 95-99.	0.1	2
41	(1527) Proposal to conserve the name <i>Scrophularia auriculata</i> (Scrophulariaceae) with a conserved type. Taxon, 2002, 51, 201-202.	0.4	2
42	A new species of Valantia (Rubiaceae) from Spain. Botanical Journal of the Linnean Society, 2003, 143, 331-335.	0.8	2
43	Ephemeral and non-ephemeral structures during seed development in two <i>Cytisus</i> species (Papilionoideae, Leguminosae). Plant Biosystems, 2011, 145, 98-105.	0.8	2
44	Contrasting inbreeding depression in early and late stages of the life cycle of a Mediterranean shrub, <i>Anagyris foetida</i> (Leguminosae). Turkish Journal of Botany, 2014, 38, 334-346.	0.5	2
45	Effects of different abiotic and biotic factors on spatial primary seed dispersal in the semachorous species <i>Scrophularia canina</i> . Plant Species Biology, 2019, 34, 152-165.	0.6	2
46	Reproductive system of two Mediterranean <i>Scrophularia</i> species with large, showy flowers. Botany Letters, 2019, 166, 467-477.	0.7	2
47	Novedades corolÁgicas del género <i>Scrophularia</i> en Espa±a.. Acta Botanica Malacitana, 0, 27, 269-269.	0.0	2
48	Sobre el tratamiento de Galium L. (Rubiaceae) en Flora Iberica.. Acta Botanica Malacitana, 0, 29, 241-253.	0.0	2
49	<i>Scrophularia arguta</i> Aiton en el occidente de la Península Ibérica.. Acta Botanica Malacitana, 0, 31, 238-240.	0.0	2
50	<i>Scabiosa galianoi</i> Devesa, Ortega Olivencia & J. López, a new name for <i>S. gracilis</i> (Boiss.) Boiss. (<i>Dipsacaceae</i>). Taxon, 2004, 53, 173-175.	0.4	1
51	Floral Vascular Pattern in Some <i>Scrophularia</i> Species with Special Emphasis on Staminode and Nectariferous Disk. International Journal of Plant Sciences, 2015, 176, 554-566.	0.6	1
52	Repeated jumps from Northwest Africa to the European continent: The case of peripheral populations of an annual plant. Journal of Systematics and Evolution, 2020, 58, 487-503.	1.6	1
53	Elaiosome-bearing plants from the Iberian Peninsula and the Balearic Islands. Biodiversity and Conservation, 2021, 30, 1137-1163.	1.2	1
54	Nuevas combinaciones en Dipsacaceae.. Acta Botanica Malacitana, 0, 28, 210-215.	0.0	1

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55	Sobre la identidad de <i>Scrophularia schousboei</i> Lange. <i>Acta Botanica Malacitana</i> , 0, 15, 69-77.	0.0	1
56	Taxonomy and breeding system in a new species of <i>Scrophularia</i> L. (<i>Scrophulariaceae</i>) from Morocco. <i>Botanical Journal of the Linnean Society</i> , 1998, 128, 185-202.	0.8	0
57	Claiming a Boissierian species of Asperula (<i>Rubiaceae</i>), but under a new name: Galium pierredmondii. <i>Phytotaxa</i> , 2021, 487, 251-262.	0.1	0
58	Nuevas combinaciones en el género <i>Galium</i> L.. <i>Acta Botanica Malacitana</i> , 0, 28, 206-209.	0.0	0
59	Long-term progression of inbreeding depression in a Mediterranean ornithophilous shrub. <i>Plant Species Biology</i> , 2022, 37, 103.	0.6	0