Alfredo Valido

List of Publications by Year in descending order

41 papers	2,931 citations	218677 26 h-index	289244 40 g-index
41 all docs	41 docs citations	41 times ranked	4115 citing authors

#	Article	IF	Citations
1	The role of the brown bear Ursus arctos as a legitimate megafaunal seed disperser. Scientific Reports, 2021, 11, 1282.	3.3	20
2	Macaronesia as a Fruitful Arena for Ecology, Evolution, and Conservation Biology. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	33
3	Conflicting selection onCneorum tricoccon(Rutaceae) seed size caused by native and alien seed dispersers. Evolution; International Journal of Organic Evolution, 2019, 73, 2204-2215.	2.3	17
4	Honeybees disrupt the structure and functionality of plant-pollinator networks. Scientific Reports, 2019, 9, 4711.	3.3	140
5	Frugivory and Seed Dispersal by Lizards: A Global Review. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	32
6	Persisting in defaunated landscapes: Reduced plant population connectivity after seed dispersal collapse. Journal of Ecology, 2018, 106, 936-947.	4.0	34
7	Global geographic patterns in the colours and sizes of animalâ€dispersed fruits. Global Ecology and Biogeography, 2018, 27, 1339-1351.	5.8	36
8	Functional consequences of plantâ€animal interactions along the mutualismâ€antagonism gradient. Ecology, 2017, 98, 1266-1276.	3.2	37
9	The signatures of Anthropocene defaunation: cascading effects of the seed dispersal collapse. Scientific Reports, 2016, 6, 24820.	3.3	110
10	Pollinator shifts drive petal epidermal evolution on the Macaronesian Islands bird-flowered species. Biology Letters, 2016, 12, 20160022.	2.3	23
11	Downsized mutualisms: Consequences of seed dispersersâ€™ body-size reduction for early plant recruitment. Perspectives in Plant Ecology, Evolution and Systematics, 2015, 17, 151-159.	2.7	59
12	Hotspots of damage by antagonists shape the spatial structure of plantâ€“pollinator interactions. Ecology, 2015, 96, 2181-2191.	3.2	11
13	Adaptation of flower and fruit colours to multiple, distinct mutualists. New Phytologist, 2014, 201, 678-686.	7.3	47
14	Birds see the true colours of fruits to live off the fat of the land. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20132516.	2.6	65
15	Impact of the introduced honeybees (Apis mellifera, Apidae) on Teide National Park (Tenerife, Canary) Tj ETQq1 1 0.784314 rgBT /Ove	0.4	11
16	Quantity and quality components of effectiveness in insular pollinator assemblages. Oecologia, 2013, 173, 179-190.	2.0	36
17	Disturbance regimes, gapâ€dependent trees and seed mass related to tree height in warm temperate rain forests worldwide. Biological Reviews, 2013, 88, 701-744.	10.4	48
18	Bird-pollinated Macaronesian Lotus (Leguminosae) evolved within a group of entomophilous ancestors with post-anthesis flower color change. Perspectives in Plant Ecology, Evolution and Systematics, 2013, 15, 193-204.	2.7	16

#	Article	IF	Citations
19	X ReuniÃ³n anual de Ecoflor. Ecosistemas, 2013, 22, 125-125.	0.4	0
20	Long-term demographic consequences of a seed dispersal disruption. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 3298-3303.	2.6	84
21	Consequences of plantâ€pollinator and floralâ€herbivore interactions on the reproductive success of the Canary Islands endemic Canarina canariensis (Campanulaceae). American Journal of Botany, 2011, 98, 1465-1474.	1.7	26
22	Colour, design and reward: phenotypic integration of fleshy fruit displays. Journal of Evolutionary Biology, 2011, 24, 751-760.	1.7	93
23	Isolation and characterization of 20 microsatellite loci for laurel species (Laurus, Lauraceae). American Journal of Botany, 2010, 97, e26-30.	1.7	13
24	Geographic patterns in fruit colour diversity: do leaves constrain the colour of fleshy fruits?. Oecologia, 2009, 159, 337-343.	2.0	65
25	Late Neogene history of the laurel tree (Laurus L., Lauraceae) based on phylogeographical analyses of Mediterranean and Macaronesian populations. Journal of Biogeography, 2009, 36, 1270-1281.	3.0	104
26	Isolation and characterization of 13 microsatellite loci for Neochamaelea pulverulenta (Cneoraceae). Molecular Ecology Resources, 2009, 9, 1497-1500.	4.8	5
27	Sobre la presencia de Cneorum (Cneoraceae) en Cuba: Â¿ejemplo de disyunciÃ³n biogeogrÃ¡fica MediterrÃ¡neo-Caribe?. Anales Del Jardin Botanico De Madrid, 2009, 66, 25-33.	0.4	4
28	Opportunistic nectarâ€feeding birds are effective pollinators of birdâ€flowers from Canary Islands: experimental evidence from Isoplexis canariensis (Scrophulariaceae). American Journal of Botany, 2008, 95, 1408-1415.	1.7	47
29	Body size in ecological networks. Trends in Ecology and Evolution, 2005, 20, 402-409.	8.7	931
30	Bird-flower interactions in the Macaronesian islands. Journal of Biogeography, 2004, 31, 1945-1953.	3.0	51
31	Impact of introduced honey bees on native pollination interactions of the endemic Echium wildpretii (Boraginaceae) on Tenerife, Canary Islands. Biological Conservation, 2004, 118, 301-311.	4.1	121
32	Heterostyly in the Canarian endemic Jasminum odoratissimum (Oleaceae). Nordic Journal of Botany, 2003, 23, 537-539.	0.5	10
33	Lizards as pollinators and seed dispersers: an island phenomenon. Trends in Ecology and Evolution, 2003, 18, 177-181.	8.7	278
34	Fleshy Fruits in the Diet of Canarian Lizards Gallotia galloti (Lacertidae) in a Xeric Habitat of the Island of Tenerife. Journal of Herpetology, 2003, 37, 741-747.	0.5	40
35	Digestive ecology of two omnivorous Canarian lizard species (Gallotia, Lacertidae). Amphibia - Reptilia, 2003, 24, 331-344.	0.5	36
36	Native birds and insects, and introduced honey bees visiting Echium wildpretii (Boraginaceae) in the Canary Islands. Acta Oecologica, 2002, 23, 413-419.	1.1	53

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37	Frugivory and factors influencing visitation by birds at â€˜Baloâ€™ (Plocama pendulaAit., Rubiaceae) plants in the Canary Islands. Ecoscience, 1999, 6, 531-538.	1.4	16
38	Indirect seed dispersal by the feral cats Felis catus in island ecosystems (Canary Islands). Ecography, 1996, 19, 3-6.	4.5	31
39	Frugivory and Seed Dispersal by the Lizard Gallotia galloti (Lacertidae) in a Xeric Habitat of the Canary Islands. Oikos, 1994, 70, 403.	2.7	104
40	Morphological evolution and changes in foraging behaviour of island and mainland populations of Blue Tit (Parus caeruleus) ? a test of convergence and ecomorphological hypotheses. Evolutionary Ecology, 1994, 8, 25-35.	1.2	27
41	Habitat Distribution of Canary Chaffinches Among Islands: Competitive Exclusion or Species-Specific Habitat Preferences?. Journal of Biogeography, 1992, 19, 383.	3.0	17