Filip Verloove

List of Publications by Year
in descending order

26 papers	**148** citations	1307594 **7** h-index	1372567 **10** g-index
27 all docs	**27** docs citations	**27** times ranked	**167** citing authors

#	ARTICLE	IF	CITATIONS
1	Chorological and taxonomic notes on African plants. Botany Letters, 2016, 163, 417-428.	1.4	16
2	Chorological and taxonomic notes on African plants, 2. Botany Letters, 2017, 164, 135-153.	1.4	16
3	New xenophytes from the Canary Islands (Gran Canaria and Tenerife; Spain). Acta Botanica Croatica, 2017, 76, 120-131.	0.7	13
4	New records of naturalised and invasive cacti (Cactaceae) from Gran Canaria and Tenerife, Canary Islands, Spain. Bradleya, 2017, 35, 58-79.	0.3	11
5	Chorological and taxonomic notes on African plants, 4: Caryophyllales. Botany Letters, 2019, 166, 401-416.	1.4	11
6	Notes on Atriplex, Oxybasis and Dysphania (Chenopodiaceae) in West-Central Tropical Africa. Plant Ecology and Evolution, 2016, 149, 249-256.	0.7	11
7	Diagnostics, taxonomy, nomenclature and distribution of perennial Sesuvium (Aizoaceae) in Africa. PhytoKeys, 2018, 92, 45-88.	1.0	10
8	Notulae to the Italian alien vascular flora: 11. Italian Botanist, 0, 11, 93-119.	0.0	9
9	New Succulents for the Tunisian and North African Alien Flora. Haseltonia, 2020, 2019, 68.	0.5	9
10	A synopsis of feral Agave and Furcraea (Agavaceae, Asparagaceae s. lat.) in the Canary Islands (Spain). Plant Ecology and Evolution, 2019, 152, 470-498.	0.7	9
11	<i>Baccharis spicata</i> (Asteraceae), a new potentially invasive species to Europe. Plant Biosystems, 2018, 152, 416-426.	1.6	7
12	New records of cacti (Opuntioideae & Cactoideae, Cactaceae) from Tunisia. Bradleya, 2020, 2020, 35.	0.3	7
13	New records in vascular plants alien to Tenerife (Spain, Canary Islands). Biodiversity Data Journal, 2021, 9, e62878.	0.8	5
14	Further Records of Cacti (Cactaceae) from Tarragona Province (Catalonia), Spain. Haseltonia, 2020, 2019, 23.	0.5	3
15	ï»¿Taxonomy of the weed species of the genus Echinochloa (Poaceae, Paniceae) in Southwestern Europe: Exploring the confused current state of affairs. PhytoKeys, 0, 197, 1-31.	1.0	3
16	Additional species of Agave (Agavoideae/Agavaceae, Asparagaceae sensu lat.) introduced and naturalising in Tunisia and North Africa. Bradleya, 2021, 2021, .	0.3	1
17	New records of cacti (Opuntioideae, Cactaceae) for the non-native flora of Tunisia and North Africa with a key to the Cylindropuntieae tribe. Mediterranean Botany, 0, 42, e69037.	0.9	1
18	On 'Opuntia spinulifera' and 'O. streptacantha' (Cactaceae), new to Spain, and the status of 'O. huajuapensis' in that country. Mediterranean Botany, 2020, 41, 121-125.	0.9	1

#	Article	IF	Citations
19	New records of Asteraceae for the non-native flora of Tunisia and north Africa with some nomenclatural remarks. Mediterranean Botany, 0, 43, e73688.	0.9	1
20	Rumex chalepensis (Polygonaceae), a new species for Morocco and Africa. Mediterranean Botany, 0, 43, e74654.	0.9	1
21	Cynosurus peltieri (Pooideae, Poaceae), a poorly known species endemic to the Algerian-Tunisian terrestrial flora: further insights on its occurrence, IUCN Red List assessment, and lectotypification. Phytotaxa, 2022, 538, 292-300.	0.3	1
22	Further records of non-native succulents within Asparagaceae sensu lato as casual or naturalising aliens in Tunisia and North Africa. Bradleya, 2022, 2022, .	0.3	1
23	(2897) Proposal to conserve the name <i>Sida albida</i> (<i>Abutilon albidum</i>) (<i>Malvaceae</i>) with a conserved type. Taxon, 2022, 71, 696-697.	0.7	1
24	<p>Re-instatement of Bulbostylis tisserantii (Cyperaceae) an ignored species from Central Africa</p>. Phytotaxa, 2020, 441, 108-112.	0.3	0
25	A note on the author citation and type of Sida bidentata (Abutilon bidentatum;) Tj ETQq1 1 0.784314 rgBT /Ov	0.5	0
26	Genome size confirms the presence of Artemisiaverlotiorum (Asteraceae) in Lebanon. Turkish Journal of Botany, 2020, 44, 585-591.	1.2	0