Javier EcheverrÃ-a

List of Publications by Year
in descending order

161 papers	2,206 citations	304368 22 h-index	253896 43 g-index
162 all docs	162 docs citations	162 times ranked	3411 citing authors

#	Article	IF	Citations
1	Berberine: Botanical Occurrence, Traditional Uses, Extraction Methods, and Relevance in Cardiovascular, Metabolic, Hepatic, and Renal Disorders. Frontiers in Pharmacology, 2018, 9, 557.	1.6	278
2	Hesperidin as a Neuroprotective Agent: A Review of Animal and Clinical Evidence. Molecules, 2019, 24, 648.	1.7	216
3	The Signaling Pathways, and Therapeutic Targets of Antiviral Agents: Focusing on the Antiviral Approaches and Clinical Perspectives of Anthocyanins in the Management of Viral Diseases. Frontiers in Pharmacology, 2019, 10, 1207.	1.6	119
4	Efficacy of Essential Oils from Edible Plants as Insecticides Against the House Fly, Musca Domestica L.. Molecules, 2009, 14, 1938-1947.	1.7	101
5	A Structure-Activity Study of Antibacterial Diterpenoids. Molecules, 2008, 13, 882-891.	1.7	99
6	Structure-Activity and Lipophilicity Relationships of Selected Antibacterial Natural Flavones and Flavanones of Chilean Flora. Molecules, 2017, 22, 608.	1.7	91
7	Phytochemicals as potent modulators of autophagy for cancer therapy. Cancer Letters, 2018, 424, 46-69.	3.2	81
8	Phytopharmacology and Clinical Updates of Berberis Species Against Diabetes and Other Metabolic Diseases. Frontiers in Pharmacology, 2020, 11, 41.	1.6	65
9	Nanoemulsions of Essential Oils: New Tool for Control of Vector-Borne Diseases and In Vitro Effects on Some Parasitic Agents. Medicines (Basel, Switzerland), 2019, 6, 42.	0.7	59
10	Natural products attenuate PI3K/Akt/mTOR signaling pathway: A promising strategy in regulating neurodegeneration. Phytomedicine, 2021, 91, 153664.	2.3	55
11	Characterization of the Bactericidal Activity of the Natural Diterpene Kaurenoic Acid. Planta Medica, 2002, 68, 452-454.	0.7	52
12	Essential Oil, Extracts, and Sesquiterpenes Obtained From the Heartwood of Pilgerodendron uviferum Act as Potential Inhibitors of the Staphylococcus aureus NorA Multidrug Efflux Pump. Frontiers in Microbiology, 2019, 10, 337.	1.5	47
13	Bioprospecting for Antibacterial Drugs: a Multidisciplinary Perspective on Natural Product Source Material, Bioassay Selection and Avoidable Pitfalls. Pharmaceutical Research, 2020, 37, 125.	1.7	42
14	Natural products in diabetes research: quantitative literature analysis. Natural Product Research, 2021, 35, 5813-5827.	1.0	41
15	Medicinal Plants and Natural Products Used in Cataract Management. Frontiers in Pharmacology, 2019, 10, 466.	1.6	38
16	Antibacterial Properties of 3 H-Spiro[1-benzofuran-2,1â€™-cyclohexane] Derivatives from Heliotropium filifolium. Molecules, 2008, 13, 2385-2393.	1.7	34
17	Alkaloids as Potential Phytochemicals against SARS-CoV-2: Approaches to the Associated Pivotal Mechanisms. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-21.	0.5	33
18	Phytochemicals: Potential Therapeutic Interventions Against Coronavirus-Associated Lung Injury. Frontiers in Pharmacology, 2020, 11, 588467.	1.6	33

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19	Nicotine in the hair of mummies from San Pedro de Atacama (Northern Chile). Journal of Archaeological Science, 2013, 40, 3561-3568.	1.2	30
20	Access and Benefit Sharing Under the Nagoya Protocolâ€"Quo Vadis? Six Latin American Case Studies Assessing Opportunities and Risk. Frontiers in Pharmacology, 2020, 11, 765.	1.6	27
21	Filifolinol, a rearranged geranyl aromatic derivative from the resinous exudate of Heliotropium filifolium. Phytochemistry, 1994, 36, 249-250.	1.4	26
22	Nicotine in residues of smoking pipes and other artifacts of the smoking complex from an Early Ceramic period archaeological site in central Chile. Journal of Archaeological Science, 2014, 44, 55-60.	1.2	26
23	INSECTICIDE PROPERTIES OF THE ESSENTIAL OILS FROM HAPLOPAPPUS FOLIOSUS AND BAHIA AMBROSOIDES AGAINST THE HOUSE FLY, MUSCA DOMESTICA L. Journal of the Chilean Chemical Society, 2010, 55, 392-395.	0.5	24
24	Psoromic Acid, a Lichen-Derived Molecule, Inhibits the Replication of HSV-1 and HSV-2, and Inactivates HSV-1 DNA Polymerase: Shedding Light on Antiherpetic Properties. Molecules, 2019, 24, 2912.	1.7	23
25	Chemical Profiling, Antioxidant, Anticholinesterase, and Antiprotozoal Potentials of Artemisia copa Phil. (Asteraceae). Frontiers in Pharmacology, 2020, 11, 594174.	1.6	23
26	Metabolomic Analysis, Fast Isolation of Phenolic Compounds, and Evaluation of Biological Activities of the Bark From Weinmannia trichosperma Cav. (Cunoniaceae). Frontiers in Pharmacology, 2020, 11, 780.	1.6	23
27	Targeting Neurological Manifestations of Coronaviruses by Candidate Phytochemicals: A Mechanistic Approach. Frontiers in Pharmacology, 2020, 11, 621099.	1.6	21
28	Involvement of TGF-Î² and Autophagy Pathways in Pathogenesis of Diabetes: A Comprehensive Review on Biological and Pharmacological Insights. Frontiers in Pharmacology, 2020, 11, 498758.	1.6	20
29	Flavonoids and diterpenoids in the trichome resinous exudates from Pseudognaphalium cheiranthifolium, P. heterotrichium and P. vira vira. Biochemical Systematics and Ecology, 1995, 23, 459.	0.6	19
30	Marine Natural Products: Promising Candidates in the Modulation of Gut-Brain Axis towards Neuroprotection. Marine Drugs, 2021, 19, 165.	2.2	19
31	Estrogenic Plants: to Prevent Neurodegeneration and Memory Loss and Other Symptoms in Women After Menopause. Frontiers in Pharmacology, 2021, 12, 644103.	1.6	18
32	In Vitro Antifungal Activity of the Diterpenoid 7Î±-Hydroxy-8(17)-labden-15-oic Acid and Its Derivatives against Botrytis cinerea. Molecules, 2009, 14, 1966-1979.	1.7	17
33	Chemical Fingerprinting and Biological Evaluation of the Endemic Chilean Fruit Greigia sphacelata (Ruiz and Pav.) Regel (Bromeliaceae) by UHPLC-PDA-Orbitrap-Mass Spectrometry. Molecules, 2020, 25, 3750.	1.7	17
34	Determination of absolute configuration of salvic acid, an ent-labdane from Eupatorium salvia, by vibrational circular dichroism. Phytochemistry, 2012, 80, 109-114.	1.4	16
35	Antifeedant Effects of Essential Oil, Extracts, and Isolated Sesquiterpenes from Pilgerodendron uviferum (D. Don) Florin Heartwood on Red Clover Borer Hylastinus obscurus (Coleoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T		16
36	Medicinal Plants and Phytochemicals for the Treatment of Pulmonary Hypertension. Frontiers in Pharmacology, 2020, 11, 145.	1.6	16

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37	Enhanced Antibacterial Activity of Ent-Labdane Derivatives of Salvic Acid (7Î±-Hydroxy-8(17)-ent-Labden-15-Oic Acid): Effect of Lipophilicity and the Hydrogen Bonding Role in Bacterial Membrane Interaction. Molecules, 2017, 22, 1039.	1.7	15
38	A Microbiological, Toxicological, and Biochemical Study of the Effects of Fucoxanthin, a Marine Carotenoid, on Mycobacterium tuberculosis and the Enzymes Implicated in Its Cell Wall: A Link Between Mycobacterial Infection and Autoimmune Diseases. Marine Drugs, 2019, 17, 641.	2.2	15
39	The Potential Therapeutic Effect of RNA Interference and Natural Products on COVID-19: A Review of the Coronaviruses Infection. Frontiers in Pharmacology, 2021, 12, 616993.	1.6	15
40	Repellent Activity of the Essential Oil from the Heartwood of Pilgerodendron uviferum (D. Don) Florin against Aegorhinus superciliosus (Coleoptera: Curculionidae). Molecules, 2016, 21, 533.	1.7	14
41	Targeting Multiple Signal Transduction Pathways of SARS-CoV-2: Approaches to COVID-19 Therapeutic Candidates. Molecules, 2021, 26, 2917.	1.7	13
42	HeliotropiumhuascoenseResin Exudate:Â Chemical Constituents and Defensive Properties. Journal of Natural Products, 2001, 64, 1123-1126.	1.5	12
43	Corryocactus brevistylus (K. Schum. ex Vaupel) Britton & Rose (Cactaceae): Antioxidant, Gastroprotective Effects, and Metabolomic Profiling by Ultrahigh-Pressure Liquid Chromatography and Electrospray High Resolution Orbitrap Tandem Mass Spectrometry. Frontiers in Pharmacology, 2020, 11, 417.	1.6	12
44	The potential role of miRâ€1290 in cancer progression, diagnosis, prognosis, and treatment: An oncomiR or oncoâ€suppressor microRNA?. Journal of Cellular Biochemistry, 2022, 123, 506-531.	1.2	12
45	Dairy-Derived and Egg White Proteins in Enhancing Immune System Against COVID-19. Frontiers in Nutrition, 2021, 8, 629440.	1.6	11
46	Inhibition of Soybean 15-Lipoxygenase and Human 5-Lipoxygenase by Extracts of Leaves, Stem Bark, Phenols and Catechols Isolated From Lithraea caustica (Anacardiaceae). Frontiers in Pharmacology, 2020, 11, 594257.	1.6	11
47	De Pipas Y Sustancias: Costumbres Fumatorias Durante El Periodo Formativo En El Litoral Del Desierto De Atacama (Norte De Chile). Latin American Antiquity, 2015, 26, 143-161.	0.3	10
48	Ethnopharmacological Applications Targeting Alcohol Abuse: Overview and Outlook. Frontiers in Pharmacology, 2019, 10, 1593.	1.6	10
49	Antimicrobial properties of novel ionic liquids derived from imidazolium cation with phenolic functional groups. Bioorganic Chemistry, 2021, 115, 105289.	2.0	10
50	Bioactive Constituents from South American Prosopis and their Use and Toxicity. Current Pharmaceutical Design, 2020, 26, 542-555.	0.9	10
51	Bioactive Compounds from Zingiber montanum and Their Pharmacological Activities with Focus on Zerumbone. Applied Sciences (Switzerland), 2021, 11, 10205.	1.3	10
52	Minor flavonoids and diterpenoids in the resinous trichome exudates from Pseudognaphalium cheiranthifolium, P. heterotrichium, P. vira vira and P. robustum. Biochemical Systematics and Ecology, 1998, 26, 469-471.	0.6	9
53	Comparative chemical composition of the resinous exudates from Haplopappus foliosus and H. uncinatus. Biochemical Systematics and Ecology, 2000, 28, 491-493.	0.6	9
54	Chemical evidence of prehistoric passive tobacco consumption by a human perinate (early Formative) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.2	8

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55	SECONDARY METABOLITES IN THE EPICUTICLE OF HAPLOPAPPUS FOLIOSUS DC. (ASTERACEAE). Journal of the Chilean Chemical Society, 2004, 49, .	0.5	8
56	Flavonoids in the resinous exudate of Chilean Heliotropium species from Cochranea section. Biochemical Systematics and Ecology, 1993, 21, 744.	0.6	7
57	Sequestration of tropane alkaloids from Brugmansia suaveolens (Solanaceae) by the treehopper Alchisme grossa (Hemiptera: Membracidae). Biochemical Systematics and Ecology, 2016, 66, 161-165.	0.6	7
58	Enema syringes in South Andean hallucinogenic paraphernalia: evidence of their use in funerary contexts of the Atacama and neighboring zones (ca. AD 500â€“1500). Archaeological and Anthropological Sciences, 2019, 11, 6197-6219.	0.7	7
59	Honeybee Pollen From Southern Chile: Phenolic Profile, Antioxidant Capacity, Bioaccessibility, and Inhibition of DNA Damage. Frontiers in Pharmacology, 2022, 13, 775219.	1.6	7
60	Differences in arthropods found in flowers versus trapped in plant resins on Haplopappus platylepis Phil. (Asteraceae): Can the plant discriminate between pollinators and herbivores?. Arthropod-Plant Interactions, 2014, 8, 411-419.	0.5	6
61	Isolation, Gastroprotective Effects and Untargeted Metabolomics Analysis of Lycium Minutifolium J. Remy (Solanaceae). Foods, 2020, 9, 565.	1.9	6
62	Natural products in the treatment of pulmonary emphysema: Therapeutic effects and mechanisms of action. Phytomedicine, 2022, 99, 153988.	2.3	6
63	An In Vitro and In Silico Study of Antioxidant Properties of Curcuminoid N-alkylpyridinium Salts: Initial Assessment of Their Antitumoral Properties. Antioxidants, 2022, 11, 1104.	2.2	6
64	Variation of Secondary Metabolites in the Aerial Biomass of Cryptocarya alba. Natural Product Communications, 2019, 14, 1934578X1985625.	0.2	5
65	Thermal Behavior Improvement of Fortified Commercial Avocado (Persea americana Mill.) Oil with Maqui (Aristotelia chilensis) Leaf Extracts. Antioxidants, 2021, 10, 664.	2.2	5
66	IDENTIFICATION OF A NEW AROMATIC GERANYL DERIVATIVE IN THE RESINOUS EXUDATE OF HELIOTROPIUM FILIFOLIUM (BORAGINACEAE). Journal of the Chilean Chemical Society, 2001, 46, .	0.1	5
67	Insecticidal, Repellent and Antifeedant Activity of Essential Oils from Blepharocalyx cruckshanksii (Hook. & Arn.) Nied. Leaves and Pilgerodendron uviferum (D. Don) Florin Heartwood against Horn Flies, Haematobia irritans (Diptera: Muscidae). Molecules, 2021, 26, 6936.	1.7	5
68	Editorial: Ethnopharmacological Responses to the Coronavirus Disease 2019 Pandemic. Frontiers in Pharmacology, 2021, 12, 798674.	1.6	5
69	Flavonoids in the trichome tesinous exudate from Diplosthepium cinereum. Biochemical Systematics and Ecology, 1997, 25, 681-682.	0.6	4
70	Towards the Reconstruction of the Ritual Expressions of Societies of the Early Ceramic Period in Central Chile: Social and Cultural Contexts Associated with the Use of Smoking Pipes. Interdisciplinary Contributions To Archaeology, 2016, , 231-254.	0.1	4
71	Antifungal activity against Botrytis cinerea of labdane-type diterpenoids isolated from the resinous exudate of Haplopappus velutinus Remy (Asteraceae). Natural Product Research, 2019, 33, 2408-2412.	1.0	4
72	Chilean Rhubarb, Gunnera tinctoria (Molina) Mirb. (Gunneraceae): UHPLC-ESI-Orbitrap-MS Profiling of Aqueous Extract and its Anti-Helicobacter pylori Activity. Frontiers in Pharmacology, 2020, 11, 583961.	1.6	4

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73	Tribulus terrestris and female reproductive system health: A comprehensive review. Phytomedicine, 2021, 84, 153462.	2.3	4
74	Arsenic in the hair of mummies from agro-ceramic times of Northern Chile (500â€¯BCEâ€“1200â€¯CE). Journal of Archaeological Science: Reports, 2018, 21, 175-182.	0.2	3
75	PrÃ¡ctica religiosa, especializaciÃ³n artesanal y estatus: hacia la comprensiÃ³n del rol social del consumo de alucinÃ³genos en el salar de Atacama, norte de Chile (500-1500 d. C.). Estudios Atacamenos, 0, 67, e3906.	0.3	3
76	Essential oils from Ocotea species: Chemical variety, biological activities and geographic availability. FÃ¬toterapÃ¬Ã¢, 2022, 156, 105065.	1.1	3
77	VILCA, ENCUENTRO DE MIRADAS: ANTECEDENTES Y HERRAMIENTAS PARA SU PESQUISA EN CONTEXTOS ARQUEOLÃ“GICOS DEL ÃREA CENTRO SUR ANDINA. Chungara, 2016, , 0-0.	0.0	2
78	Unusual alkaloids of the highland species Astragalus cryptanthus Wedd. (Fabaceae). Natural Product Research, 2017, 31, 89-92.	1.0	2
79	Antifeedant Activities of Organic Fractions from Cestrum parqui Leaves on the Red-Haired Bark Beetle Hylurgus ligniperda. Journal of Soil Science and Plant Nutrition, 2021, 21, 13-21.	1.7	2
80	SECONDARY METABOLITES IN THE FLOWER HEADS OF HAPLOPAPPUS BERTERII (ASTERACEAE) AND ITS RELATION WITH INSECT-ATTRACTING MECHANISMS. Journal of the Chilean Chemical Society, 2007, 52, .	0.5	2
81	Effect of new Pd(II)-aroylthiourea complex on pancreatic cancer cells. Inorganic Chemistry Communication, 2021, 134, 109018.	1.8	2
82	Baccharis genistelloides (Lam.) Pers. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 291-296.	0.0	2
83	Essential oil of Kurzamra pulchella (Clos) Kuntze (Lamiaceae, Nepetoideae, Mentheae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 2017, 31, 108-112.	1.0	1
84	CACHIMBAS Y KITRAS: UN ACERCAMIENTO A LAS PRÃCTICAS FUMATORIAS DE GRUPOS ALFAREROS DEL CENTRO-SUR DE CHILE. Magallania, 2017, 45, 219-244.	0.1	1
85	K’OA , ENTIDAD ANDINA DE UNA PLANTA Y OTROS CUERPOS. UNA POSIBILIDAD INTERPRETATIVA PARA OFRENDAS FUNERARIAS EN LA ARQUEOLOGÃA DE ARICA. Chungara, 2018, , 0-0.	0.0	1
86	Natural Formulations: Novel Viewpoint for Scleroderma Adjunct Treatment. Journal of Immunology Research, 2021, 2021, 1-18.	0.9	1
87	Artemisia absinthium L. Artemisia annua L. Artemisia copa Phil. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 247-257.	0.0	1
88	Modulating Neurological Complications of Emerging Infectious Diseases: Mechanistic Approaches to Candidate Phytochemicals. Frontiers in Pharmacology, 2021, 12, 742146.	1.6	1
89	Repellent activity of the essential oil from Laurelia sempervirens (Ruiz & Pav.) Tul. (Monimiaceae) on Triatoma infestans (Klug) (Reduviidae). Boletin Latinoamericano Y Del Caribe De Plantas Medicinales Y Aromaticas, 2020, 19, 387-394.	0.2	1
90	Geoffroea decorticans (Gillies ex Hook. & Arn.) Burkart Fabaceae. Ethnobotany of Mountain Regions, 2020, , 893-896.	0.0	1

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91	Calceolaria bartsiifolia Wedd. Calceolaria buchtieniana Kraenzl. Calceolaria engleriana Kraenzl. Calceolaria inamoena Kraenzl. Calceolaria stellariifolia Phil. Calceolaria rugulosa Edwin Calceolariaceae. Ethnobotany of Mountain Regions, 2020, , 409-416.	0.0	1
92	Solid State Structure and Absolute Configuration of Filifolinol Acetate. Natural Product Communications, 2011, 6, 1934578X1100600.	0.2	0
93	Comparative Chemical Composition of the Essential Oils from Pseudognaphalium robustum, P. heterotrichium and P. cheiranthifolium. Journal of Essential Oil-bearing Plants: JEOP, 2011, 14, 600-604.	0.7	0
94	Ethnobotany of Mountain Regions: Andes â€“ Bolivia, Chile, Peru. Ethnobotany of Mountain Regions, 2020, , 3-81.	0.0	0
95	Trichocereus atacamensis (Phil.) Backeb. Cactaceae. Ethnobotany of Mountain Regions, 2020, , 1827-1831.	0.0	0
96	Cumulopuntia sphaerica (C.F. FÃ¶rst.) E.F. Anderson Cactaceae. Ethnobotany of Mountain Regions, 2020, , 657-659.	0.0	0
97	LAS PIPAS DEL SALAR DE ATACAMA: REEVALUANDO SU ORIGEN Y USO. Estudios Atacamenos, 2016, , 0-0.	0.3	0
98	Stellaria chilensis Pedersen Caryophyllaceae. Ethnobotany of Mountain Regions, 2020, , 1755-1757.	0.0	0
99	Thelypteris argentina (Hieron.) Abbiatti Thelypteridaceae. Ethnobotany of Mountain Regions, 2020, , 1791-1794.	0.0	0
100	Chenopodium album L. Chenopodium quinoa Willd. Chenopodium hircinum Schrad. Chenopodiastrum murale (L.) S. Fuentes, Uotila & Borsch Amaranthaceae. Ethnobotany of Mountain Regions, 2020, , 525-532.	0.0	0
101	Matricaria chamomilla L. Matricaria discoidea DC. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 1169-1177.	0.0	0
102	Menta x piperita L. Mentha spicata L. Mentha suaveolens Ehrh. Lamiaceae. Ethnobotany of Mountain Regions, 2020, , 1209-1219.	0.0	0
103	Ephedra americana Humb. & Bonpl. ex Willd. Ephedra breana Phil. Ephedra multiflora Stapf Ephedra rupestris Benth. Ephedraceae. Ethnobotany of Mountain Regions, 2020, , 783-789.	0.0	0
104	Cheilanthes myriophylla Desv. Cheilanthes pruinata Kaulf. Pteridaceae. Ethnobotany of Mountain Regions, 2020, , 517-524.	0.0	0
105	Chara sp. Charophyceae. Ethnobotany of Mountain Regions, 2020, , 515-516.	0.0	0
106	Flaveria bidentis (L.) Kuntze Asteraceae. Ethnobotany of Mountain Regions, 2020, , 859-861.	0.0	0
107	Haageocereus fascicularis (Meyen) F. Ritter Cactaceae. Ethnobotany of Mountain Regions, 2020, , 925-926.	0.0	0
108	Oriastrum revolutum (Phil.) A.M.R. Davies Oriastrum sphaeroidale Reiche Cactaceae. Ethnobotany of Mountain Regions, 2020, , 1325-1327.	0.0	0

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109	Festuca chrysophylla Phil. Poaceae. Ethnobotany of Mountain Regions, 2020, , 847-849.	0.0	0
110	Junellia digitata (Phil.) Moldenke var. digitata Junellia minima (Meyen) Moldenke Junellia seriphioides (Gillies & Hook. ex Hook.) Moldenke Verbenaceae. Ethnobotany of Mountain Regions, 2020, , 1025-1028.	0.0	0
111	Pseudognaphalium dysodes (Spreng.) S. E. Freire, BayÃ³n & C. Monti Pseudognaphalium psilophyllum (Meyen & Walp.) Anderb. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 1531-1535.	0.0	0
112	Xanthium spinosum L. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 1933-1937.	0.0	0
113	Carpobrotus chilensis (Molina) N.E. Br. Aizoaceae. Ethnobotany of Mountain Regions, 2020, , 463-464.	0.0	0
114	Diplostephium cinereum Cuatrec. Diplostephium gynoxyoides Cuatrec. Diplostephium sagasteguii Cuatrec. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 741-744.	0.0	0
115	Atriplex glaucescens Phil. Atriplex imbricata (Moq.) D. Dietr. var. imbricata Atriplex madariagae Phil. Amaranthaceae. Ethnobotany of Mountain Regions, 2020, , 261-266.	0.0	0
116	Haplopappus rigidus Phil. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 929-931.	0.0	0
117	Werneria aretioides Wedd. Werneria glaberrima Phil. Werneria heteroloba Wedd. Werneria nubigena Kunth Werneria pumila Kunth Werneria pygmaea Gillies ex Hook. & Arn. Xenophyllum ciliolatum (A.) Tj ETQq1 1 0.784314 rgBT /Over Xenophyllum poposum (Phil.) V.A. Funk Xenophyllum weddellii (Phil.) V.A. Funk Asteraceae. Ethnobotany of Mountain Regions, 2020, , 1923-1931.	0.0	0
118	Oxychloe andina Phil. Juncaceae. Ethnobotany of Mountain Regions, 2020, , 1353-1354.	0.0	0
119	Prosopis alba Griseb. Prosopis laevigata (Humb. & Bonpl. ex Willd.) M.C. Prosopis pallida (Humb.) Tj ETQq1 1 0.784314 rgBT /Over	0.0	0
120	Cortaderia speciosa (Nees & Meyen) Stapf Poaceae. Ethnobotany of Mountain Regions, 2020, , 615-617.	0.0	0
121	Reyesia juniperoides (Werderm.) Dâ€™Arcy Solanaceae. Ethnobotany of Mountain Regions, 2020, , 1561-1562.	0.0	0
122	Argyrochosma nivea (Poir.) Windham Pteridaceae. Ethnobotany of Mountain Regions, 2020, , 243-245.	0.0	0
123	Airampoa ayrampo (Azara) Doweld Cactaceae. Ethnobotany of Mountain Regions, 2020, , 153-155.	0.0	0
124	Trixis cacalioides (Kunth) D. Don Asteraceae. Ethnobotany of Mountain Regions, 2020, , 1849-1851.	0.0	0
125	De Pipas, complejos y prÃ¡cticas fumatorias en el perÃodo Alfarero Temprano del norte semiÃ¡rido de Chile. Estudios Atacamenos, 0, , .	0.3	0
126	Fabiana bryoides Phil. Fabiana densa J. Remy Fabiana denudata Miers Fabiana ramulosa (Wedd.) Hunz. & Barboza Fabiana squamata Phil. Solanaceae. Ethnobotany of Mountain Regions, 2020, , 841-846.	0.0	0

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127	Oreocereus leucotrichus (Phil.) Wagenkn. ex F. Ritter Cactaceae. Ethnobotany of Mountain Regions, 2020, , 1321-1323.	0.0	0
128	Schinus areira L. Schinus molle L. Anacardiaceae. Ethnobotany of Mountain Regions, 2020, , 1653-1660.	0.0	0
129	Euphorbia klotzschii Oudejans Euphorbiaceae. Ethnobotany of Mountain Regions, 2020, , 837-840.	0.0	0
130	Jarava leptostachya (Griseb.) F. Rojas Poaceae. Ethnobotany of Mountain Regions, 2020, , 1005-1006.	0.0	0
131	Chersodoma arequipensis (Cuatrec.) Cuatrec Chersodoma jodopappa (Sch. Bip.) Cabrera Asteraceae. Ethnobotany of Mountain Regions, 2020, , 533-535.	0.0	0
132	Verbena bonariensis L. Verbena litoralis Kunth Verbena officinalis L. Verbenaceae. Ethnobotany of Mountain Regions, 2020, , 1891-1898.	0.0	0
133	Azorella atacamensis G.M. Plunkett & A.N. Nicolas Azorella compacta Phil. Apiaceae. Ethnobotany of Mountain Regions, 2020, , 273-276.	0.0	0
134	Bryantiella glutinosa (Phil.) J.M. Porter Polemoniaceea. Ethnobotany of Mountain Regions, 2020, , 383-384.	0.0	0
135	Erythranthe glabrata (Kunth) G.L. Nesom Phrymaceae. Ethnobotany of Mountain Regions, 2020, , 815-817.	0.0	0
136	Errazurizia multifoliolata (Clos) I.M. Johnst. Fabaceae. Ethnobotany of Mountain Regions, 2020, , 809-810.	0.0	0
137	Bidens laevis (L.) Britton, Stern & Poggenb. Bidens pilosa L. Bidens pseudocosmos Sherff Bidens sp. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 335-341.	0.0	0
138	Tessaria absinthioides (Hook. & Arn.) DC. Tessaria integrifolia Ruiz & Pav. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 1785-1789.	0.0	0
139	Anthemis arvensis L. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 229-230.	0.0	0
140	Baccharis alnifolia Meyen & Walp. Baccharis boliviensis (Wedd.) Cabrera Baccharis caespitosa (Ruiz &) Tj ETQq0 0 0 rgBT /Overlock 10 T pentlandii DC. Baccharis salicifolia (Ruiz & Pav.) Pers. Baccharis santelicis Phil. Baccharis tola Phil. Baccharis vaccinioides Kunth Asteraceae. Ethnobotany of Mountain Regions, 2020, , 277-289.	0.0	0
141	Moschopsis monocephala (Phil.) Reiche Calyceraceae. Ethnobotany of Mountain Regions, 2020, , 1241-1243.	0.0	0
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143	Rumex acetosella L. Rumex crispus L. Rumex cuneifolius Campd. Polygonaceae. Ethnobotany of Mountain Regions, 2020, , 1589-1594.	0.0	0
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