

Javier EcheverrÃ-a

List of Publications by Year in descending order

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161
papers

2,206
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304743

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h-index

254184

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162
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162
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3411
citing authors

#	ARTICLE	IF	CITATIONS
1	Berberine: Botanical Occurrence, Traditional Uses, Extraction Methods, and Relevance in Cardiovascular, Metabolic, Hepatic, and Renal Disorders. <i>Frontiers in Pharmacology</i> , 2018, 9, 557.	3.5	278
2	Hesperidin as a Neuroprotective Agent: A Review of Animal and Clinical Evidence. <i>Molecules</i> , 2019, 24, 648.	3.8	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. <i>Frontiers in Pharmacology</i> , 2019, 10, 1207.	3.5	119
4	Efficacy of Essential Oils from Edible Plants as Insecticides Against the House Fly, <i>Musca Domestica</i> L. <i>Molecules</i> , 2009, 14, 1938-1947.	3.8	101
5	A Structure-Activity Study of Antibacterial Diterpenoids. <i>Molecules</i> , 2008, 13, 882-891.	3.8	99
6	Structure-Activity and Lipophilicity Relationships of Selected Antibacterial Natural Flavones and Flavanones of Chilean Flora. <i>Molecules</i> , 2017, 22, 608.	3.8	91
7	Phytochemicals as potent modulators of autophagy for cancer therapy. <i>Cancer Letters</i> , 2018, 424, 46-69.	7.2	81
8	Phytopharmacology and Clinical Updates of Berberis Species Against Diabetes and Other Metabolic Diseases. <i>Frontiers in Pharmacology</i> , 2020, 11, 41.	3.5	65
9	Nanoemulsions of Essential Oils: New Tool for Control of Vector-Borne Diseases and In Vitro Effects on Some Parasitic Agents. <i>Medicines (Basel, Switzerland)</i> , 2019, 6, 42.	1.4	59
10	Natural products attenuate PI3K/Akt/mTOR signaling pathway: A promising strategy in regulating neurodegeneration. <i>Phytomedicine</i> , 2021, 91, 153664.	5.3	55
11	Characterization of the Bactericidal Activity of the Natural Diterpene Kaurenoic Acid. <i>Planta Medica</i> , 2002, 68, 452-454.	1.3	52
12	Essential Oil, Extracts, and Sesquiterpenes Obtained From the Heartwood of <i>Pilgerodendron uviferum</i> Act as Potential Inhibitors of the <i>Staphylococcus aureus</i> NorA Multidrug Efflux Pump. <i>Frontiers in Microbiology</i> , 2019, 10, 337.	3.5	47
13	Bioprospecting for Antibacterial Drugs: a Multidisciplinary Perspective on Natural Product Source Material, Bioassay Selection and Avoidable Pitfalls. <i>Pharmaceutical Research</i> , 2020, 37, 125.	3.5	42
14	Natural products in diabetes research: quantitative literature analysis. <i>Natural Product Research</i> , 2021, 35, 5813-5827.	1.8	41
15	Medicinal Plants and Natural Products Used in Cataract Management. <i>Frontiers in Pharmacology</i> , 2019, 10, 466.	3.5	38
16	Antibacterial Properties of 3 H-Spiro[1-benzofuran-2,1- ϵ -cyclohexane] Derivatives from <i>Heliotropium filifolium</i> . <i>Molecules</i> , 2008, 13, 2385-2393.	3.8	34
17	Alkaloids as Potential Phytochemicals against SARS-CoV-2: Approaches to the Associated Pivotal Mechanisms. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-21.	1.2	33
18	Phytochemicals: Potential Therapeutic Interventions Against Coronavirus-Associated Lung Injury. <i>Frontiers in Pharmacology</i> , 2020, 11, 588467.	3.5	33

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19	Nicotine in the hair of mummies from San Pedro de Atacama (Northern Chile). <i>Journal of Archaeological Science</i> , 2013, 40, 3561-3568.	2.4	30
20	Access and Benefit Sharing Under the Nagoya Protocol—Quo Vadis? Six Latin American Case Studies Assessing Opportunities and Risk. <i>Frontiers in Pharmacology</i> , 2020, 11, 765.	3.5	27
21	Filifolinol, a rearranged geranyl aromatic derivative from the resinous exudate of <i>Heliotropium filifolium</i> . <i>Phytochemistry</i> , 1994, 36, 249-250.	2.9	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. <i>Journal of Archaeological Science</i> , 2014, 44, 55-60.	2.4	26
23	INSECTICIDE PROPERTIES OF THE ESSENTIAL OILS FROM <i>HAPLOPAPPUS FOLIOSUS</i> AND <i>BAHIA AMBROSIOIDES</i> AGAINST THE HOUSE FLY, <i>MUSCA DOMESTICA</i> L. <i>Journal of the Chilean Chemical Society</i> , 2010, 55, 392-395.	1.2	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 Antitherpetic Properties. <i>Molecules</i> , 2019, 24, 2912.	3.8	23
25	Chemical Profiling, Antioxidant, Anticholinesterase, and Antiprotozoal Potentials of <i>Artemisia copa</i> Phil. (Asteraceae). <i>Frontiers in Pharmacology</i> , 2020, 11, 594174.	3.5	23
26	Metabolomic Analysis, Fast Isolation of Phenolic Compounds, and Evaluation of Biological Activities of the Bark From <i>Weinmannia trichosperma</i> Cav. (Cunoniaceae). <i>Frontiers in Pharmacology</i> , 2020, 11, 780.	3.5	23
27	Targeting Neurological Manifestations of Coronaviruses by Candidate Phytochemicals: A Mechanistic Approach. <i>Frontiers in Pharmacology</i> , 2020, 11, 621099.	3.5	21
28	Involvement of TGF- β 2 and Autophagy Pathways in Pathogenesis of Diabetes: A Comprehensive Review on Biological and Pharmacological Insights. <i>Frontiers in Pharmacology</i> , 2020, 11, 498758.	3.5	20
29	Flavonoids and diterpenoids in the trichome resinous exudates from <i>Pseudognaphalium cheiranthifolium</i> , <i>P. heterotrichium</i> and <i>P. vira vira</i> . <i>Biochemical Systematics and Ecology</i> , 1995, 23, 459.	1.3	19
30	Marine Natural Products: Promising Candidates in the Modulation of Gut-Brain Axis towards Neuroprotection. <i>Marine Drugs</i> , 2021, 19, 165.	4.6	19
31	Estrogenic Plants: to Prevent Neurodegeneration and Memory Loss and Other Symptoms in Women After Menopause. <i>Frontiers in Pharmacology</i> , 2021, 12, 644103.	3.5	18
32	In Vitro Antifungal Activity of the Diterpenoid 7 β -Hydroxy-8(17)-labden-15-oic Acid and Its Derivatives against <i>Botrytis cinerea</i> . <i>Molecules</i> , 2009, 14, 1966-1979.	3.8	17
33	Chemical Fingerprinting and Biological Evaluation of the Endemic Chilean Fruit <i>Greigia sphacelata</i> (Ruiz and Pav.) Regel (Bromeliaceae) by UHPLC-PDA-Orbitrap-Mass Spectrometry. <i>Molecules</i> , 2020, 25, 3750.	3.8	17
34	Determination of absolute configuration of salvic acid, an ent-labdane from <i>Eupatorium salvia</i> , by vibrational circular dichroism. <i>Phytochemistry</i> , 2012, 80, 109-114.	2.9	16
35	Antifeedant Effects of Essential Oil, Extracts, and Isolated Sesquiterpenes from <i>Pilgerodendron uviferum</i> (D. Don) Florin Heartwood on Red Clover Borer <i>Hylastinus obscurus</i> (Coleoptera: Tj ETQq 1 1 0.784314 rgs / Overlook 10 T 5	3.5	16
36	Medicinal Plants and Phytochemicals for the Treatment of Pulmonary Hypertension. <i>Frontiers in Pharmacology</i> , 2020, 11, 145.	3.5	16

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37	Enhanced Antibacterial Activity of Ent-Labdane Derivatives of Salvic Acid (7 β -Hydroxy-8(17)-ent-Labden-15-Oic Acid): Effect of Lipophilicity and the Hydrogen Bonding Role in Bacterial Membrane Interaction. <i>Molecules</i> , 2017, 22, 1039.	3.8	15
38	A Microbiological, Toxicological, and Biochemical Study of the Effects of Fucoxanthin, a Marine Carotenoid, on <i>Mycobacterium tuberculosis</i> and the Enzymes Implicated in Its Cell Wall: A Link Between Mycobacterial Infection and Autoimmune Diseases. <i>Marine Drugs</i> , 2019, 17, 641.	4.6	15
39	The Potential Therapeutic Effect of RNA Interference and Natural Products on COVID-19: A Review of the Coronavirus Infection. <i>Frontiers in Pharmacology</i> , 2021, 12, 616993.	3.5	15
40	Repellent Activity of the Essential Oil from the Heartwood of <i>Pilgerodendron uviferum</i> (D. Don) Florin against <i>Aegorhinus superciliosus</i> (Coleoptera: Curculionidae). <i>Molecules</i> , 2016, 21, 533.	3.8	14
41	Targeting Multiple Signal Transduction Pathways of SARS-CoV-2: Approaches to COVID-19 Therapeutic Candidates. <i>Molecules</i> , 2021, 26, 2917.	3.8	13
42	Heliotropium huascoense Resin Exudate: Chemical Constituents and Defensive Properties. <i>Journal of Natural Products</i> , 2001, 64, 1123-1126.	3.0	12
43	<i>Corryocactus brevistylus</i> (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. <i>Frontiers in Pharmacology</i> , 2020, 11, 417.	3.5	12
44	The potential role of miR-1290 in cancer progression, diagnosis, prognosis, and treatment: An oncomiR or oncosuppressor microRNA?. <i>Journal of Cellular Biochemistry</i> , 2022, 123, 506-531.	2.6	12
45	Dairy-Derived and Egg White Proteins in Enhancing Immune System Against COVID-19. <i>Frontiers in Nutrition</i> , 2021, 8, 629440.	3.7	11
46	Inhibition of Soybean 15-Lipoxygenase and Human 5-Lipoxygenase by Extracts of Leaves, Stem Bark, Phenols and Catechols Isolated From <i>Lithraea caustica</i> (Anacardiaceae). <i>Frontiers in Pharmacology</i> , 2020, 11, 594257.	3.5	11
47	De Pipas Y Sustancias: Costumbres Fumatorias Durante El Periodo Formativo En El Litoral Del Desierto De Atacama (Norte De Chile). <i>Latin American Antiquity</i> , 2015, 26, 143-161.	0.6	10
48	Ethnopharmacological Applications Targeting Alcohol Abuse: Overview and Outlook. <i>Frontiers in Pharmacology</i> , 2019, 10, 1593.	3.5	10
49	Antimicrobial properties of novel ionic liquids derived from imidazolium cation with phenolic functional groups. <i>Bioorganic Chemistry</i> , 2021, 115, 105289.	4.1	10
50	Bioactive Constituents from South American <i>Prosopis</i> and their Use and Toxicity. <i>Current Pharmaceutical Design</i> , 2020, 26, 542-555.	1.9	10
51	Bioactive Compounds from <i>Zingiber montanum</i> and Their Pharmacological Activities with Focus on Zerumbone. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 10205.	2.5	10
52	Minor flavonoids and diterpenoids in the resinous trichome exudates from <i>Pseudognaphalium cheiranthifolium</i> , <i>P. heterotrichum</i> , <i>P. vira vira</i> and <i>P. robustum</i> . <i>Biochemical Systematics and Ecology</i> , 1998, 26, 469-471.	1.3	9
53	Comparative chemical composition of the resinous exudates from <i>Haplopappus foliosus</i> and <i>H. uncinatus</i> . <i>Biochemical Systematics and Ecology</i> , 2000, 28, 491-493.	1.3	9
54	Chemical evidence of prehistoric passive tobacco consumption by a human perinate (early Formative) Tj ETQq0 0 0,rgBT /Overlock 10 Tf	2.4	8

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55	SECONDARY METABOLITES IN THE EPICUTICLE OF HAPLOPAPPUS FOLIOSUS DC. (ASTERACEAE). Journal of the Chilean Chemical Society, 2004, 49, .	1.2	8
56	Flavonoids in the resinous exudate of Chilean Heliotropium species from Cochranea section. Biochemical Systematics and Ecology, 1993, 21, 744.	1.3	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.	1.3	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.	1.8	7
59	Honeybee Pollen From Southern Chile: Phenolic Profile, Antioxidant Capacity, Bioaccessibility, and Inhibition of DNA Damage. Frontiers in Pharmacology, 2022, 13, 775219.	3.5	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.	1.1	6
61	Isolation, Gastroprotective Effects and Untargeted Metabolomics Analysis of Lycium Minutifolium J. Remy (Solanaceae). Foods, 2020, 9, 565.	4.3	6
62	Natural products in the treatment of pulmonary emphysema: Therapeutic effects and mechanisms of action. Phytomedicine, 2022, 99, 153988.	5.3	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.	5.1	6
64	Variation of Secondary Metabolites in the Aerial Biomass of Cryptocarya alba. Natural Product Communications, 2019, 14, 1934578X1985625.	0.5	5
65	Thermal Behavior Improvement of Fortified Commercial Avocado (Persea americana Mill.) Oil with Maqui (Aristotelia chilensis) Leaf Extracts. Antioxidants, 2021, 10, 664.	5.1	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.	3.8	5
68	Editorial: Ethnopharmacological Responses to the Coronavirus Disease 2019 Pandemic. Frontiers in Pharmacology, 2021, 12, 798674.	3.5	5
69	Flavonoids in the trichome tesinous exudate from Diplosthepium cinereum. Biochemical Systematics and Ecology, 1997, 25, 681-682.	1.3	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.	0.3	4
71	Antifungal activity against <i>Botrytis cinerea</i> of labdane-type diterpenoids isolated from the resinous exudate of <i>Haplopappus velutinus</i> Remy (Asteraceae). Natural Product Research, 2019, 33, 2408-2412.	1.8	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.	3.5	4

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73	Tribulus terrestris and female reproductive system health: A comprehensive review. Phytomedicine, 2021, 84, 153462.	5.3	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.	0.5	3
75	Pr�ctica religiosa, especializaci�n artesanal y estatus: hacia la compresi�n del rol social del consumo de alucin�genos 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. F�toterap�, 2022, 156, 105065.	2.2	3
77	VILCA, ENCUENTRO DE MIRADAS: ANTECEDENTES Y HERRAMIENTAS PARA SU PESQUISA EN CONTEXTOS ARQUEOL�GICOS DEL �REA CENTRO SUR ANDINA. Chungara, 2016, , 0-0.	0.1	2
78	Unusual alkaloids of the highland species <i>Astragalus cryptanthus</i> Wedd. (Fabaceae). Natural Product Research, 2017, 31, 89-92.	1.8	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.	3.4	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, .	1.2	2
81	Effect of new Pd(II)-aroylthiourea complex on pancreatic cancer cells. Inorganic Chemistry Communication, 2021, 134, 109018.	3.9	2
82	Baccharis genistelloides (Lam.) Pers. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 291-296.	0.0	2
83	Essential oil of <i>Kurzamra pulchella</i> (Clos) Kuntze (Lamiaceae, Nepetoideae, Menthae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 2017, 31, 108-112.	1.8	1
84	CACHIMBAS Y KITRAS: UN ACERCAMIENTO A LAS PR�CTICAS FUMATORIAS DE GRUPOS ALFAREROS DEL CENTRO-SUR DE CHILE. Magallania, 2017, 45, 219-244.	0.1	1
85	KÙOA , ENTIDAD ANDINA DE UNA PLANTA Y OTROS CUERPOS. UNA POSIBILIDAD INTERPRETATIVA PARA OFRENDAS FUNERARIAS EN LA ARQUEOLOG�A DE ARICA. Chungara, 2018, , 0-0.	0.1	1
86	Natural Formulations: Novel Viewpoint for Scleroderma Adjunct Treatment. Journal of Immunology Research, 2021, 2021, 1-18.	2.2	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.	3.5	1
89	Repellent activity of the essential oil from Laurelia sempervirens (Ruiz & Pav.) Tul. (Monimiaceae) on Triatoma infestans (Klug) (Reduviidae). Bolet�n Latinoamericano Y Del Caribe De Plantas Medicinales Y Aromaticas, 2020, 19, 387-394.	0.5	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 bartsiiifolia 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.	0.5	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.	1.9	0
94	Ethnobotany of Mountain Regions: Andes " 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. Fñrst.) 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	<i>Festuca chrysophylla</i> Phil. Poaceae. Ethnobotany of Mountain Regions, 2020, , 847-849.	0.0	0
110	<i>Junellia digitata</i> (Phil.) Moldenke var. <i>digitata</i> <i>Junellia minima</i> (Meyen) Moldenke <i>Junellia seriphioides</i> (Gillies & Hook. ex Hook.) Moldenke Verbenaceae. Ethnobotany of Mountain Regions, 2020, , 1025-1028.	0.0	0
111	<i>Pseudognaphalium dysodes</i> (Spreng.) S. E. Freire, Bayán & C. Monti <i>Pseudognaphalium psilophyllum</i> (Meyen & Walp.) Anderb. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 1531-1535.	0.0	0
112	<i>Xanthium spinosum</i> L. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 1933-1937.	0.0	0
113	<i>Carpobrotus chilensis</i> (Molina) N.E. Br. Aizoaceae. Ethnobotany of Mountain Regions, 2020, , 463-464.	0.0	0
114	<i>Diplostephium cinereum</i> Cuatrec. <i>Diplostephium gynoxyoides</i> Cuatrec. <i>Diplostephium sagasteguii</i> Cuatrec. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 741-744.	0.0	0
115	<i>Atriplex glaucescens</i> Phil. <i>Atriplex imbricata</i> (Moq.) D. Dietr. var. <i>imbricata</i> <i>Atriplex madariagae</i> Phil. Amaranthaceae. Ethnobotany of Mountain Regions, 2020, , 261-266.	0.0	0
116	<i>Haplopappus rigidus</i> Phil. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 929-931.	0.0	0
117	<i>Werneria aretioides</i> Wedd. <i>Werneria glaberrima</i> Phil. <i>Werneria heteroloba</i> Wedd. <i>Werneria nubigena</i> Kunth <i>Werneria pumila</i> Kunth <i>Werneria pygmaea</i> Gillies ex Hook. & Arn. <i>Xenophyllum ciliolatum</i> (A.) Tj ETQq1 1 0.784314 rgBT /Over <i>Xenophyllum poposum</i> (Phil.) V.A. Funk <i>Xenophyllum weddellii</i> (Phil.) V.A. Funk Asteraceae. Ethnobotany of Mountain Regions, 2020, , 1923-1931.	0.0	0
118	<i>Oxychloe andina</i> Phil. Juncaceae. Ethnobotany of Mountain Regions, 2020, , 1353-1354.	0.0	0
119	<i>Prosopis alba</i> Griseb. <i>Prosopis laevigata</i> (Humb. & Bonpl. ex Willd.) M.C. <i>Prosopis pallida</i> (Humb.) Tj ETQq1 1 0.784314 rgBT /Over	0.0	0
120	<i>Cortaderia speciosa</i> (Nees & Meyen) Stapf Poaceae. Ethnobotany of Mountain Regions, 2020, , 615-617.	0.0	0
121	<i>Reyesia juniperoides</i> (Werderm.) Dâ€™Arcy Solanaceae. Ethnobotany of Mountain Regions, 2020, , 1561-1562.	0.0	0
122	<i>Argyrochosma nivea</i> (Poir.) Windham Pteridaceae. Ethnobotany of Mountain Regions, 2020, , 243-245.	0.0	0
123	<i>Airampoa ayrampo</i> (Azara) Doweld Cactaceae. Ethnobotany of Mountain Regions, 2020, , 153-155.	0.0	0
124	<i>Trixis cacalioides</i> (Kunth) D. Don Asteraceae. Ethnobotany of Mountain Regions, 2020, , 1849-1851.	0.0	0
125	De Pipas, complejos y prácticas fumatorias en el período Alfarero Temprano del norte semiárido de Chile. Estudios Atacamenos, 0, , .	0.3	0
126	<i>Fabiana bryoides</i> Phil. <i>Fabiana densa</i> J. Remy <i>Fabiana denudata</i> Miers <i>Fabiana ramulosa</i> (Wedd.) Hunz. & Barboza <i>Fabiana squamata</i> Phil. Solanaceae. Ethnobotany of Mountain Regions, 2020, , 841-846.	0.0	0

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127	<i>Oreocereus leucotrichus</i> (Phil.) Wagenkn. ex F. Ritter Cactaceae. Ethnobotany of Mountain Regions, 2020, , 1321-1323.	0.0	0
128	<i>Schinus areira</i> L. <i>Schinus molle</i> L. Anacardiaceae. Ethnobotany of Mountain Regions, 2020, , 1653-1660.	0.0	0
129	<i>Euphorbia klotzschii</i> Oudejans Euphorbiaceae. Ethnobotany of Mountain Regions, 2020, , 837-840.	0.0	0
130	<i>Jarava leptostachya</i> (Griseb.) F. Rojas Poaceae. Ethnobotany of Mountain Regions, 2020, , 1005-1006.	0.0	0
131	<i>Chersodoma arequipensis</i> (Cuatrec.) Cuatrec <i>Chersodoma jodopappa</i> (Sch. Bip.) Cabrera Asteraceae. Ethnobotany of Mountain Regions, 2020, , 533-535.	0.0	0
132	<i>Verbena bonariensis</i> L. <i>Verbena litoralis</i> Kunth <i>Verbena officinalis</i> L. Verbenaceae. Ethnobotany of Mountain Regions, 2020, , 1891-1898.	0.0	0
133	<i>Azorella atacamensis</i> G.M. Plunkett & A.N. Nicolas <i>Azorella compacta</i> Phil. Apiaceae. Ethnobotany of Mountain Regions, 2020, , 273-276.	0.0	0
134	<i>Bryantiella glutinosa</i> (Phil.) J.M. Porter Polemoniaceae. Ethnobotany of Mountain Regions, 2020, , 383-384.	0.0	0
135	<i>Erythranthe glabrata</i> (Kunth) G.L. Nesom Phrymaceae. Ethnobotany of Mountain Regions, 2020, , 815-817.	0.0	0
136	<i>Errazurizia multifoliolata</i> (Clos) I.M. Johnst. Fabaceae. Ethnobotany of Mountain Regions, 2020, , 809-810.	0.0	0
137	<i>Bidens laevis</i> (L.) Britton, Stern & Poggenb. <i>Bidens pilosa</i> L. <i>Bidens pseudocosmos</i> Sherff <i>Bidens</i> sp. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 335-341.	0.0	0
138	<i>Tessaria absinthioides</i> (Hook. & Arn.) DC. <i>Tessaria integrifolia</i> Ruiz & Pav. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 1785-1789.	0.0	0
139	<i>Anthemis arvensis</i> L. Asteraceae. Ethnobotany of Mountain Regions, 2020, , 229-230.	0.0	0
140	<i>Baccharis alnifolia</i> Meyen & Walp. <i>Baccharis boliviensis</i> (Wedd.) Cabrera <i>Baccharis caespitosa</i> (Ruiz & Tj) ETQq0 0 0 rgBT /Overlock 10 T pentlandii DC. <i>Baccharis salicifolia</i> (Ruiz & Pav.) Pers. <i>Baccharis santelici</i> Phil. <i>Baccharis tola</i> Phil. <i>Baccharis vaccinioides</i> Kunth Asteraceae. Ethnobotany of Mountain Regions, 2020, , 277-289.	0.0	0
141	<i>Moschopsis monocephala</i> (Phil.) Reiche Calyceraceae. Ethnobotany of Mountain Regions, 2020, , 1241-1243.	0.0	0
142	<i>Myriophyllum aquaticum</i> (Vell.) Verdc. Haloragaceae. Ethnobotany of Mountain Regions, 2020, , 1263-1265.	0.0	0
143	<i>Rumex acetosella</i> L. <i>Rumex crispus</i> L. <i>Rumex cuneifolius</i> Campd. Polygonaceae. Ethnobotany of Mountain Regions, 2020, , 1589-1594.	0.0	0
144	<i>Plantago australis</i> Lam. <i>Plantago lanceolata</i> L. <i>Plantago linearis</i> Kunth <i>Plantago major</i> L. <i>Plantago rancaguae</i> Steud. <i>Plantago sericea</i> Ruiz & Pav. Plantaginaceae. Ethnobotany of Mountain Regions, 2020, , 1471-1487.	0.0	0

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145	<i>Polylepis pacensis</i> M. Kessler & Schmidt-Leb. <i>Polylepis racemosa</i> Ruiz & Pav. <i>Polylepis tomentella</i> Wedd. Rosaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1497-1507.	0.0	0
146	<i>Cilia laciniata</i> Ruiz & Pav. Polemoniaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 909-910.	0.0	0
147	<i>Solanum albidum</i> Dunal <i>Solanum americanum</i> Mill. <i>Solanum fragile</i> Wedd. <i>Solanum herba-bona</i> Reiche <i>Solanum mammosum</i> L. <i>Solanum marginatum</i> L. f. <i>Solanum nigrum</i> L. <i>Solanum nitidum</i> Ruiz. & Pav. <i>Solanum nudum</i> Dunal Solanaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1709-1722.	0.0	0
148	<i>Ombrophytum subterraneum</i> (Aspl.) B. Hansen Balanophoraceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1313-1314.	0.0	0
149	<i>Chuquiraga atacamensis</i> Kuntze <i>Chuquiraga jussieui</i> J.F. Gmel. <i>Chuquiraga spinosa</i> Less. <i>Chuquiraga weberbaueri</i> Tovar Asteraceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 539-547.	0.0	0
150	<i>Lilaeopsis macloviana</i> (Gand.) A.W. Hill Apiaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1081-1083.	0.0	0
151	<i>Trichocline caulescens</i> Phil. Asteraceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1833-1838.	0.0	0
152	<i>Lophopappus tarapacanus</i> (Phil.) Cabrera Asteraceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1107-1108.	0.0	0
153	<i>Lobivia formosa</i> (Pfeiff.) Dodds Cactaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1103-1105.	0.0	0
154	<i>Parastrephia lucida</i> (Meyen) Cabrera <i>Parastrephia quadrangularis</i> (Meyen) Cabrera <i>Parastrephia teretiuscula</i> (Kuntze) Cabrera Asteraceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1359-1364.	0.0	0
155	<i>Amaranthus caudatus</i> L. <i>Amaranthus deflexus</i> L. <i>Amaranthus hybridus</i> L. <i>Amaranthus retroflexus</i> L. <i>Amaranthus spinosus</i> L. Amaranthaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 199-207.	0.0	0
156	<i>Pitraea cuneato-ovata</i> (Cav.) Caro Verbenaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1469-1470.	0.0	0
157	<i>Pycnophyllum bryoides</i> (Phil.) Rohrb. <i>Pycnophyllum macropetalum</i> Mattf. Caryophyllaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1543-1547.	0.0	0
158	<i>Oscillatoria tenuis</i> C. Agardh ex Gomont Oscillatoriaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1337-1338.	0.0	0
159	<i>Adesmia atacamensis</i> Phil. <i>Adesmia erinacea</i> Phil. <i>Adesmia minor</i> (Hook. & Arn.) Burkart var. <i>caespitosa</i> (Phil.) Ulibarri & Burkart <i>Adesmia rahmeri</i> Phil. <i>Adesmia spinosissima</i> Meyen <i>Adesmia subterranea</i> Clos Fabaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 127-133.	0.0	0
160	<i>Tarasa tarapacana</i> (Phil.) Krapov. <i>Tarasa tenella</i> (Cav.) Krapov. Malvaceae. <i>Ethnobotany of Mountain Regions</i> , 2020, , 1775-1776.	0.0	0
161	Assisted Synthesis of Poly(Amidoamine) Pamam G0 Dendrimers by Microwave, Ultrasound and Reflux as an Energy Sources Input. SSRN Electronic Journal, 0, , .	0.4	0