Maria Ines Isla

List of Publications by Citations

138 papers	3,196 citations	30 h-index	50 g-index
144 ext. papers	3,635 ext. citations	4.2 avg, IF	5.28 L-index

#	Paper	IF	Citations
138	Antioxidant activities of Sechium edule (Jacq.) Swartz extracts. *Food Chemistry*, **2006**, 97, 452-458	8.5	548
137	Screening of antibacterial activity of Amaicha del Valle (Tucumã, Argentina) propolis. *Journal of Ethnopharmacology*, **1999**, 68, 97-102	5	120
136	Antioxidant activity of Argentine propolis extracts. *Journal of Ethnopharmacology*, **2001**, 76, 165-70	5	117
135	Standard methods for Apis mellifera propolis research. *Journal of Apicultural Research*, **2019**, 58, 1-49	2	105
134	Antimicrobial activity of selected plant species from "the Argentine Puna" against sensitive and multi-resistant bacteria. *Journal of Ethnopharmacology*, **2009**, 124, 499-505	5	84
133	Physico chemical and bioactive properties of honeys from Northwestern Argentina. *LWT - Food Science and Technology*, **2011**, 44, 1922-1930	5.4	81
132	Polyphenols rich fraction from Geoffroea decorticans fruits flour affects key enzymes involved in metabolic syndrome, oxidative stress and inflammatory process. *Food Chemistry*, **2016**, 190, 392-402	8.5	78
131	Antibacterial activity of ethanolic and aqueous extracts of Acacia aroma Gill. ex Hook et Arn. *Life Sciences*, **2004**, 75, 191-202	6.8	76
130	Some chemical composition and biological activity of northern Argentine propolis. *Journal of Agricultural and Food Chemistry*, **2005**, 53, 1166-72	5.7	71
129	Antibacterial activity of Zuccagnia punctata Cav. ethanolic extracts. *Journal of Ethnopharmacology*, **2005**, 102, 450-6	5	68
128	Crosslinked electrospun zein-based food packaging coatings containing bioactive chilto fruit extracts. *Food Hydrocolloids*, **2019**, 95, 496-505	10.6	55
127	Evaluation of antioxidant capacity, genotoxicity and polyphenol content of non conventional foods: Prosopis flour. *Food Research International*, **2010**, 43, 1505-1510	7	53
126	Evaluation of the cytotoxicity, genotoxicity, mutagenicity, and antimutagenicity of propolis from Tucuman, Argentina. *Journal of Agricultural and Food Chemistry*, **2005**, 53, 8957-62	5.7	44
125	Plant growth inhibitors isolated from sugarcane (Saccharum officinarum) straw. *Journal of Plant Physiology*, **2006**, 163, 837-46	3.6	42
124	Singlet oxygen quenching and radical scavenging capacities of structurally-related flavonoids present in Zuccagnia punctata Cav. *Free Radical Research*, **2009**, 43, 553-64	4	40
123	Flour from Prosopis alba cotyledons: A natural source of nutrient and bioactive phytochemicals. *Food Chemistry*, **2016**, 208, 89-96	8.5	40
122	An overview of plant-autochthonous microorganisms and fermented vegetable foods. *Food Science and Human Wellness*, **2020**, 9, 112-123	8.3	36

121	Chemical and functional characterization of seed, pulp and skin powder from chilto (Solanum betaceum), an Argentine native fruit. Phenolic fractions affect key enzymes involved in metabolic syndrome and oxidative stress. *Food Chemistry*, **2017**, 216, 70-9	8.5	35
120	Polyphenolic compounds and anthocyanin content of Prosopis nigra and Prosopis alba pods flour and their antioxidant and anti-inflammatory capacities. *Food Research International*, **2014**, 64, 762-771	7	34
119	Microencapsulated chaar phenolics: A potential ingredient for functional foods development. *Journal of Functional Foods*, **2017**, 37, 523-530	5.1	34
118	Isolation and selection of potential probiotic lactic acid bacteria from Opuntia ficus-indica fruits that grow in Northwest Argentina. *LWT - Food Science and Technology*, **2017**, 84, 231-240	5.4	32
117	Cactus pear (Opuntia ficus-indica) juice fermented with autochthonous Lactobacillus plantarum S-811. *Food and Function*, **2019**, 10, 1085-1097	6.1	32
116	Electrosprayed chitosan microcapsules as delivery vehicles for vaginal phytoformulations. *Carbohydrate Polymers*, **2018**, 201, 425-437	10.3	32
115	Anti-inflammatory and antioxidant activities, functional properties and mutagenicity studies of protein and protein hydrolysate obtained from Prosopis alba seed flour. *Food Chemistry*, **2014**, 161, 391-9	8.5	32
114	Biological activities of polyphenols-enriched propolis from Argentina arid regions. *Phytomedicine*, **2016**, 23, 27-31	6.5	31
113	Antifungal activity of extracts of extremophile plants from the Argentine Puna to control citrus postharvest pathogens and green mold. *Postharvest Biology and Technology*, **2012**, 67, 19-24	6.2	31
112	Evaluation of antioxidant activity and genotoxicity of alcoholic and aqueous beverages and pomace derived from ripe fruits of Cyphomandra betacea Sendt. *Journal of Agricultural and Food Chemistry*, **2010**, 58, 331-7	5.7	31
111	Antifungal edible coatings containing Argentinian propolis extract and their application in raspberries. *Food Hydrocolloids*, **2020**, 107, 105973	10.6	30
110	Physico-chemical and toxicological assessment of liquid wastes from olive processing-related industries. *Journal of the Science of Food and Agriculture*, **2012**, 92, 216-23	4.3	30
109	Nutritional and antioxidant properties of Geoffroea decorticans, an Argentinean fruit, and derived products (flour, arrope, decoction and hydroalcoholic beverage). *Food Research International*, **2013**, 54, 160-168	7	30
108	Effect of seasonal variations and collection form on antioxidant activity of propolis from San Juan, Argentina. *Journal of Medicinal Food*, **2009**, 12, 1334-42	2.8	29
107	Hydrolysis of sucrose within isolated vacuoles from Solanum tuberosum L. tubers. *Planta*, **1998**, 205, 601-5	4.7	29
106	Evaluation of antioxidant and antimutagenic activity of herbal teas from native plants used in traditional medicine in Argentina. *South African Journal of Botany*, **2017**, 110, 258-265	2.9	27
105	Antioxidant and anti-inflammatory activity characterization and genotoxicity evaluation of Ziziphus mistol ripe berries, exotic Argentinean fruit. *Food Research International*, **2011**, 44, 2063-2071	7	27
104	Modulation of potato invertase activity by fructose. *Phytochemistry*, **1991**, 30, 423-426	4	27

103	Potentiality of standardized extract and isolated flavonoids from Zuccagnia punctata for the treatment of respiratory infections by Streptococcus pneumoniae: in vitro and in vivo studies. *Journal of Ethnopharmacology*, **2012**, 140, 287-92	5	26
102	Evaluation of genotoxic and antigenotoxic effects of hydroalcoholic extracts of Zuccagnia punctata Cav. *Journal of Ethnopharmacology*, **2008**, 115, 330-5	5	26
101	Autographic assay for the rapid detection of antioxidant capacity of liquid and semi-solid pharmaceutical formulations using ABTS immobilized by gel entrapment. *AAPS PharmSciTech*, **2010**, 11, 1159-63	3.9	25
100	Cellular localization of the invertase, proteinaceous inhibitor and lectin from potato tubers. *Phytochemistry*, **1992**, 31, 1115-1118	4	25
99	Inhibition of pro-inflammatory enzymes by medicinal plants from the Argentinean highlands (Puna). *Journal of Ethnopharmacology*, **2017**, 205, 57-68	5	24
98	Purification and properties of the soluble acid invertase from Oryza sativa. *Phytochemistry*, **1995**, 38, 321-325	4	24
97	Anti-inflammatory properties of hydroalcoholic extracts of Argentine Puna plants. *Food Research International*, **2015**, 67, 230-237	7	22
96	Inhibition of arachidonic acid metabolism by the Andean crude drug Parastrephia lucida (Meyen) Cabrera. *Journal of Ethnopharmacology*, **2013**, 150, 1080-1086	5	22
95	Essential groups at the active site of Trapaeolum invertase. *Phytochemistry*, **1998**, 47, 1189-1193	4	22
94	Antimicrobial activity of glycosidase inhibitory protein isolated from Cyphomandra betacea Sendt. fruit. *Peptides*, **2006**, 27, 1187-91	3.8	22
93	Active properties of edible marine polysaccharide-based coatings containing Larrea nitida polyphenols enriched extract. *Food Hydrocolloids*, **2020**, 102, 105595	10.6	22
92	Antioxidant activity and chemical composition of essential oils of three aromatic plants from La Rioja province. *Pharmaceutical Biology*, **2016**, 54, 168-73	3.8	21
91	A colorimetric method to quantify endo-polygalacturonase activity. *Enzyme and Microbial Technology*, **2011**, 48, 123-8	3.8	21
90	Inhibition of cyclooxygenase activity by standardized hydroalcoholic extracts of four Asteraceae species from the Argentine Puna. *Brazilian Journal of Medical and Biological Research*, **2009**, 42, 787-90	2.8	21
89	Chilean prosopis mesocarp flour: phenolic profiling and antioxidant activity. *Molecules*, **2015**, 20, 7017-33	4.8	20
88	Potential application of Northern Argentine propolis to control some phytopathogenic bacteria. *Microbiological Research*, **2011**, 166, 578-84	5.3	20
87	Prosopis nigra Mesocarp Fine Flour, A Source of Phytochemicals with Potential Effect on Enzymes Linked to Metabolic Syndrome, Oxidative Stress, and Inflammatory Process. *Journal of Food Science* , **2018**, 83, 1454-1462	3.4	19
86	Analytical methodology optimization to estimate the content of non-flavonoid phenolic compounds in Argentine propolis extracts. *Pharmaceutical Biology*, **2014**, 52, 835-40	3.8	19

85	Nutrients in fruits as determinants of resource tracking by birds. *Ibis*, **2015**, 157, 480-495	1.9	19
84	Effects of Zuccagnia punctata extracts and their flavonoids on the function and expression of ABCB1/P-glycoprotein multidrug transporter. *Journal of Ethnopharmacology*, **2012**, 144, 797-801	5	19
83	The Native Fruit Geoffroea decorticans from Arid Northern Chile: Phenolic Composition, Antioxidant Activities and In Vitro Inhibition of Pro-Inflammatory and Metabolic Syndrome-Associated Enzymes. *Molecules*, **2017**, 22,	4.8	18
82	Antimicrobial phenylpropanoids from the Argentinean highland plant Parastrephia lucida (Meyen) Cabrera. *Journal of Ethnopharmacology*, **2012**, 142, 407-14	5	18
81	Chemical Composition of Argentinean Propolis Collected in Extreme Regions and its Relation with Antimicrobial and Antioxidant Activities. *Natural Product Communications*, **2011**, 6, 1934578X1100600	0.9	18
80	Industrial effluents and surface waters genotoxicity and mutagenicity evaluation of a river of Tucuman, Argentina. *Journal of Hazardous Materials*, **2008**, 155, 403-6	12.8	18
79	Chemical and functional characterization of skin, pulp and seed powder from the Argentine native fruit mistol (Ziziphus mistol). Effects of phenolic fractions on key enzymes involved in metabolic syndrome and oxidative stress. *Journal of Functional Foods*, **2017**, 37, 531-540	5.1	17
78	Design and quality control of a pharmaceutical formulation containing natural products with antibacterial, antifungal and antioxidant properties. *International Journal of Pharmaceutics*, **2009**, 378, 51-8	6.5	17
77	Acid invertase from Tropaeolum leaves. *Phytochemistry*, **1988**, 27, 1993-1998	4	17
76	ANTIMICROBIAL AND ANTIOXIDANT COMPOUNDS FROM THE INFUSION AND METHANOLIC EXTRACT OF Baccharis incarum (WEDD.) PERKINS. *Journal of the Chilean Chemical Society*, **2009**, 54,	2.5	15
75	UV-B radiation on lemons enhances antifungal activity of flavedo extracts against Penicillium digitatum. *LWT - Food Science and Technology*, **2017**, 85, 96-103	5.4	14
74	Nutraceutical properties and toxicity studies of fruits from four Cactaceae species grown in Argentine Northwestern. *Food Research International*, **2011**, 44, 2345-2351	7	14
73	Changes in carbohydrate content and related enzyme activity during Cyphomandra betacea (Cav.) Sendtn. fruit maturation. *Postharvest Biology and Technology*, **2005**, 35, 293-301	6.2	14
72	Proteinaceous inhibitor from Solanum tuberosum invertase. *Phytochemistry*, **1991**, 30, 739-743	4	14
71	Morphological, histological, chemical and functional characterization of Prosopis alba flours of different particle sizes. *Food Chemistry*, **2019**, 274, 583-591	8.5	14
70	Antioxidant and anti-inflammatory activities of Frankenia triandra (J. Rémy) extracts. *South African Journal of Botany*, **2016**, 104, 208-214	2.9	13
69	Comparative study of antioxidant and anti-inflammatory activities and genotoxicity of alcoholic and aqueous extracts of four Fabiana species that grow in mountainous area of Argentina. *Journal of Ethnopharmacology*, **2011**, 137, 512-22	5	13
68	Chemical composition of Argentinean propolis collected in extreme regions and its relation with antimicrobial and antioxidant activities. *Natural Product Communications*, **2011**, 6, 823-7	0.9	12

67	Integral use of Argentinean red fruits as functional food ingredient to prevent metabolic syndrome: effect of simulated gastroduodenal digestion. *Heliyon*, **2020**, 6, e03387	3.6	11
66	Antifungal, anti-inflammatory and antioxidant activity of bi-herbal mixtures with medicinal plants from Argentinean highlands. *Journal of Ethnopharmacology*, **2020**, 253, 112642	5	10
65	Effect of Cav. (Fabaceae) extract on pro-inflammatory enzymes and on planktonic cells and biofilm from Toxicity studies. *Saudi Journal of Biological Sciences*, **2018**, 25, 1713-1719	4	10
64	Oral administration of Zuccagnia punctata extract improves lipid profile, reduces oxidative stress and prevents vascular dysfunction in hypercholesterolemic rabbits. *Phytomedicine*, **2018**, 48, 104-111	6.5	10
63	Radical scavenging capacity and antimutagenic properties of purified proteins from Solanum betaceum fruits and Solanum tuberosum tubers. *Journal of Agricultural and Food Chemistry*, **2011**, 59, 8655-60	5.7	10
62	Experimental and DFT studies on 2?,4?-dihydroxychalcone, a product isolated from Zuccagnia punctata Cav. (Fabaceae) medicinal plant. *Journal of Molecular Structure*, **2020**, 1201, 127221	3.4	10
61	Beneficial effects of hydroalcoholic extract and flavonoids from Zuccagnia punctata in a rabbit model of vascular dysfunction induced by high cholesterol diet. *Medicinal Chemistry Research*, **2017**, 26, 2336-2344	2.2	9
60	Activity and mode of action of Parastrephia lepidophylla ethanolic extracts on phytopathogenic fungus strains of lemon fruit from Argentine Northwest. *Postharvest Biology and Technology*, **2016**, 114, 62-68	6.2	9
59	Histochemical localization and characterization of chalcones on the foliar surface of Zuccagnia punctata Cav. Insights into their physiological role. *Phytochemistry Letters*, **2015**, 13, 134-140	1.9	9
58	Inhibition of hydrolytic enzyme activities and plant pathogen growth by invertase inhibitors. *Journal of Enzyme Inhibition and Medicinal Chemistry*, **2002**, 17, 37-43	5.6	9
57	Effect of seasonality on chemical composition and antibacterial and anticandida activities of Argentine propolis. Design of a topical formulation. *Natural Product Communications*, **2012**, 7, 1315-8	0.9	9
56	Antibacterial synergism of extracts from climbers belonging to Bignoniaceae family and commercial antibiotics against multi-resistant bacteria. *Journal of Herbal Medicine*, **2017**, 8, 24-30	2.3	8
55	seed flour improves vascular function in a rabbit model of high fat diet-induced metabolic syndrome. *Heliyon*, **2019**, 5, e01967	3.6	8
54	Chalcones in Bioactive Argentine Propolis Collected in Arid Environments. *Natural Product Communications*, **2012**, 7, 1934578X1200700	0.9	8
53	Antioxidant/antibacterial activities of a topical phytopharmaceutical formulation containing a standardized extract of Baccharis incarum, an extremophile plant species from Argentine Puna. *Phytotherapy Research*, **2012**, 26, 1759-67	6.7	8
52	Phytochemical Composition and Antioxidant Capacity of <i>Psidium guajava</i> Fresh Fruits and Flour. *Food and Nutrition Sciences (Print)*, **2014**, 05, 725-732	0.4	8
51	Influence of in vitro gastro-duodenal digestion on the antioxidant activity of single and mixed three □arilla□species infusions. *Journal of Herbal Medicine*, **2020**, 19, 100296	2.3	8
50	Tetraglochin andina Ciald.: A medicinal plant from the Argentinean highlands with potential use in vaginal candidiasis. *Journal of Ethnopharmacology*, **2018**, 216, 283-294	5	7

49	Anti-inflammatory activity of copao (Eulychnia acida Phil., Cactaceae) fruits. *Plant Foods for Human Nutrition*, **2015**, 70, 135-40	3.9	7
48	The use of jarilla native plants in a Diaguita-Calchaquí indigenous community from northwestern Argentina: An ethnobotanical, phytochemical and biological approach. *Journal of Ethnopharmacology*, **2020**, 247, 112258	5	7
47	Aloja and aña, two traditional beverages obtained from Prosopis alba pods: Nutritional and functional characterization. *Food Bioscience*, **2020**, 35, 100546	4.9	6
46	In vitro antimicrobial activity of 20 selected climber species from the Bignoniaceae family. *Natural Product Research*, **2013**, 27, 2144-8	2.3	6
45	Inhibition of arachidonic acid metabolism by the Andean crude drug Parastrephia lucida (Meyen) Cabrera. *Journal of Ethnopharmacology*, **2013**, 150, 1080-6	5	6
44	Effect of Wine Wastes Extracts on the Viability and Biofilm Formation of and Strains. *Evidence-based Complementary and Alternative Medicine*, **2018**, 2018, 9526878	2.3	5
43	Effect of Seasonality on Chemical Composition and Antibacterial and Anticandida Activities of Argentine Propolis. Design of a Topical Formulation. *Natural Product Communications*, **2012**, 7, 1934578X1200701	0.9	5
42	Nutritional, Antioxidant and Anti-Inflammatory Properties of <i>Cyclanthera pedata</i>, an Andinean Fruit and Products Derived from Them. *Food and Nutrition Sciences (Print)*, **2013**, 04, 55-61	0.4	5
41	Antifungal activity of phytotherapeutic preparation of Baccharis species from argentine Puna against clinically relevant fungi. *Journal of Ethnopharmacology*, **2020**, 251, 112553	5	5
40	Physicochemical, microbiological, functional and sensory properties of frozen pulp of orange and orange-red chilto (Solanum betaceum Cav.) fruits. *Scientia Horticulturae*, **2021**, 276, 109736	4.1	5
39	Chalcones in bioactive Argentine propolis collected in arid environments. *Natural Product Communications*, **2012**, 7, 879-82	0.9	5
38	Nutritional and Functional Properties of Aqueous and Hydroalcoholic Extracts from Argentinean Propolis. *Natural Product Communications*, **2014**, 9, 1934578X1400900	0.9	4
37	Effect of structurally related flavonoids from Zuccagnia punctata Cav. on Caenorhabditis elegans. *Acta Parasitologica*, **2014**, 60, 164-72	1.7	4
36	Zuccagnia punctata: A Review of its Traditional Uses, Phytochemistry, Pharmacology and Toxicology. *Natural Product Communications*, **2016**, 11, 1934578X1601101	0.9	4
35	Argentinean Puna Plants with In Vitro Antioxidant and Anti-Inflammatory Activities as a Potential Nutraceutical. *Journal of Food Science*, **2019**, 84, 3352-3363	3.4	4
34	Differentiation of argentine propolis from different species of bees and geographical origins by UV spectroscopy and chemometric analysis. *Journal of the Saudi Society of Agricultural Sciences*, **2020**, 19, 185-191	3.3	4
33	Interest of black carob extract for the development of active biopolymer films for cheese preservation. *Food Hydrocolloids*, **2021**, 113, 106436	10.6	4
32	Flourensia fiebrigii S.F. blake: A medicinal plant from the Argentinean highlands with potential use as anti-rheumatic and anti-inflammatory. *Journal of Ethnopharmacology*, **2021**, 264, 113296	5	4

31	Zuccagnia punctata: A Review of its Traditional Uses; Phytochemistry, Pharmacology and Toxicology. *Natural Product Communications*, **2016**, 11, 1749-1755	0.9	4
30	Being popular or freak: how alien plants integrate into native plant-frugivore networks. *Biological Invasions*, **2019**, 21, 2589-2598	2.7	3
29	Zuccagnia-type Propolis from Argentina: A potential functional ingredient in food to pathologies associated to metabolic syndrome and oxidative stress. *Journal of Food Science*, **2020**, 85, 2578-2588	3.4	3
28	Prosopis nigra fruits waste characterization, a potential source of functional ingredients for food formulations. *LWT - Food Science and Technology*, **2020**, 132, 109828	5.4	3
27	Determination of Botanical Origin of Propolis from Monte Region of Argentina by Histological and Chemical Methods. *Natural Product Communications*, **2016**, 11, 1934578X1601100	0.9	3
26	Inhibition of key enzymes in the inflammatory pathway by hybrid molecules of terpenes and synthetic drugs: In vitro and in silico studies. *Chemical Biology and Drug Design*, **2019**, 93, 290-299	2.9	3
25	Development of a Bioproduct for Medicinal Use with Extracts of Zuccagnia-type Propolis. *Natural Product Communications*, **2018**, 13, 1934578X1801300	0.9	3
24	Argentinean Larrea Dry Extracts with Potential Use in Vaginal Candidiasis. *Natural Product Communications*, **2018**, 13, 1934578X1801300	0.9	3
23	Morphoanatomical and histochemical characterization of Larrea species from Northwestern of Argentina. *Revista Brasileira De Farmacognosia*, **2018**, 28, 393-401	2	3
22	Bioactivities of Chuquiraga Straminea Sandwith. *Natural Product Communications*, **2011**, 6, 1934578X1100600	0.9	2
21	Proteinaceous inhibitor versus fructose as modulators of Pteris deflexa invertase activity. *Journal of Enzyme Inhibition and Medicinal Chemistry*, **2002**, 17, 123-30	5.6	2
20	A combination of rules govern fruit trait preference by frugivorous bat and bird species: nutrients, defence and size. *Animal Behaviour*, **2021**, 176, 111-123	2.8	2
19	Propolis from the Monte Region in Argentina: A Potential Phytotherapic and Food Functional Ingredient. *Metabolites*, **2021**, 11,	5.6	2
18	Anti-inflammatory, Antioxidant and Antimicrobial Activity Characterization and Toxicity Studies of Flowers of □arilla□a Medicinal Shrub from Argentina. *Natural Product Communications*, **2015**, 10, 1934578X1501000	0.9	1
17	Nutraceutical Properties and Toxicity Studies of Flour Obtained from <i>Capsicum pubescens</i> Fruits and Its Comparison with □ocoto□Commercial Powder. *Food and Nutrition Sciences (Print)*, **2014**, 05, 715-724	0.4	1
16	Potential Application of Native Fruit Wastes from Argentina as Nonconventional Sources of Functional Ingredients. *Applied Environmental Science and Engineering for A Sustainable Future*, **2020**, 173-190	0.5	1
15	Hydroalcoholic gel with Argentine propolis: the potential for antimicrobial and antioxidant activities, stability evaluation, and in vitro phenolic release. *Journal of Apicultural Research*, **2020**, 59, 735-743	2	1
14	Flavonoid-enriched fractions from Parastrephia lucida: Phytochemical, anti-inflammatory, antioxidant characterizations, and analysis of their toxicity. *South African Journal of Botany*, **2020**, 135, 465-475	2.9	1

13	Cytotoxic Compounds from Aerial Organs of Xanthium Strumarium. *Natural Product Communications*, **2016**, 11, 1934578X1601100	0.9	1
12	Antigenotoxic, antiproliferative and antimetastatic properties of a combination of native medicinal plants from Argentina. *Journal of Ethnopharmacology*, **2021**, 267, 113479	5	1
11	Flower beverages of native medicinal plants from Argentina (Acacia caven, Geoffroea decorticans and Larrea divaricata) as antioxidant and anti-inflammatory. *Journal of Ethnopharmacology*, **2021**, 281, 114490	5	1
10	Potential use of medicinal plants from Argentinean highland as agent anti-photoaging. *Journal of Cosmetic Dermatology*, **2021**, 20, 1188-1196	2.5	0
9	Prospects of dairy and vegetables-based food products in human health: Current status and future directions **2022**, 243-267		
8	Prosopis alba seed flour: A source of bioactive phenolic and proteins **2022**, 287-295		
7	Prosopis alba mesocarp flour: A source of functional ingredients **2022**, 275-286		
6	Advances in production and properties validation of multifunctional ingredients from Argentine food fruits to modulate oxidative stress and inflammation **2022**, 365-377		
5	Fabiana punensis S.C. Arroyo, F. bryoides Phil., F. densa Remy, F. patagonica Speg.. *Medicinal and Aromatic Plants of the World*, **2021**, 225-234	0.1	
4	Baccharis tola Phil., B. boliviensis (Wedd.) Cabrera. *Medicinal and Aromatic Plants of the World*, **2021**, 107-118	0.1	
3	Parastrephia lucida (Meyen) Cabrera. *Medicinal and Aromatic Plants of the World*, **2021**, 399-409	0.1	
2	Zuccagnia punctata Cav.. *Medicinal and Aromatic Plants of the World*, **2021**, 537-551	0.1	
1	Some plants of the Monte region from Argentina: Phytochemistry and its use in health care. *Studies in Natural Products Chemistry*, **2021**, 69, 349-369	1.5	