

Liya Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3302959/publications.pdf>

Version: 2024-02-01

41
papers

1,294
citations

394421

19
h-index

361022

35
g-index

42
all docs

42
docs citations

42
times ranked

1840
citing authors

#	ARTICLE	IF	CITATIONS
1	Maple Syrup Phytochemicals Include Lignans, Coumarins, a Stilbene, and Other Previously Unreported Antioxidant Phenolic Compounds. <i>Journal of Agricultural and Food Chemistry</i> , 2010, 58, 11673-11679.	5.2	152
2	<i>Eugenia jambolana</i> Lam. Berry Extract Inhibits Growth and Induces Apoptosis of Human Breast Cancer but Not Non-Tumorigenic Breast Cells. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 826-831.	5.2	119
3	Further Investigation into Maple Syrup Yields 3 New Lignans, a New Phenylpropanoid, and 26 Other Phytochemicals. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 7708-7716.	5.2	102
4	Identification and Bioactivities of Resveratrol Oligomers and Flavonoids from <i>Carex folliculata</i> Seeds. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 7282-7287.	5.2	100
5	Urolithins Attenuate LPS-Induced Neuroinflammation in BV2 Microglia via MAPK, Akt, and NF- κ B Signaling Pathways. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 571-580.	5.2	96
6	α -Glucosidase Inhibitory Hydrolyzable Tannins from <i>Eugenia jambolana</i> Seeds. <i>Journal of Natural Products</i> , 2012, 75, 1505-1509.	3.0	73
7	Phenolic mediated anti-inflammatory properties of a maple syrup extract in RAW 264.7 murine macrophages. <i>Journal of Functional Foods</i> , 2014, 6, 126-136.	3.4	55
8	Jamun (<i>Eugenia jambolana</i> Lam.) Fruit Extract Prevents Obesity by Modulating the Gut Microbiome in High-Fat Diet Fed Mice. <i>Molecular Nutrition and Food Research</i> , 2019, 63, e1801307.	3.3	46
9	Bafilomycins and Odoriferous Sesquiterpenoids from <i>Streptomyces albolongus</i> Isolated from <i>Elephas maximus</i> Feces. <i>Journal of Natural Products</i> , 2016, 79, 799-805.	3.0	43
10	Chemical characterization and anti-hyperglycaemic effects of polyphenol enriched longan (<i>Dimocarpus longan</i> Lour.) pericarp extracts. <i>Journal of Functional Foods</i> , 2015, 13, 314-322.	3.4	41
11	Officimalonic acids, lanostane triterpenes from the fruiting bodies of <i>Fomes officinalis</i> . <i>Phytochemistry</i> , 2016, 130, 193-200.	2.9	38
12	Structures and biological activities of the triterpenoids and sesquiterpenoids from <i>Alisma orientale</i> . <i>Phytochemistry</i> , 2016, 131, 150-157.	2.9	35
13	Phloroglucinol Derivatives with Protein Tyrosine Phosphatase 1B Inhibitory Activities from <i>Eugenia jambolana</i> Seeds. <i>Journal of Natural Products</i> , 2017, 80, 544-550.	3.0	29
14	Diastaphenazine, a new dimeric phenazine from an endophytic <i>Streptomyces diastaticus</i> subsp. <i>ardesiacus</i> . <i>Journal of Antibiotics</i> , 2015, 68, 210-212.	2.0	27
15	Chemical composition and anti-hyperglycaemic effects of triterpenoid enriched <i>Eugenia jambolana</i> Lam. berry extract. <i>Journal of Functional Foods</i> , 2017, 28, 1-10.	3.4	27
16	Hypoglycemic and hypolipidemic effects of triterpenoid-enriched Jamun (<i>Eugenia jambolana</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	4.6	26
17	Guavinoside B from <i>Psidium guajava</i> alleviates acetaminophen-induced liver injury via regulating the Nrf2 and JNK signaling pathways. <i>Food and Function</i> , 2020, 11, 8297-8308.	4.6	24
18	New Sesquiterpenoids from <i>Eugenia jambolana</i> Seeds and Their Anti-microbial Activities. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 10214-10222.	5.2	22

#	ARTICLE	IF	CITATIONS
19	Phenolics from <i>Eugenia jambolana</i> seeds with advanced glycation endproduct formation and alpha-glucosidase inhibitory activities. <i>Food and Function</i> , 2018, 9, 4246-4254.	4.6	22
20	The crude guava polysaccharides ameliorate high-fat diet-induced obesity in mice via reshaping gut microbiota. <i>International Journal of Biological Macromolecules</i> , 2022, 213, 234-246.	7.5	22
21	New Acylated Phenolic Glycosides with ROS-Scavenging Activity from <i>Psidium guajava</i> Leaves. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 11089-11098.	5.2	18
22	Jiangrines A and Jiangolide from an Actinobacterium, <i>Jiangella gansuensis</i> . <i>Journal of Natural Products</i> , 2014, 77, 2605-2610.	3.0	17
23	New antimicrobial terpenoids and phloroglucinol glucosides from <i>Syzygium szemaoense</i> . <i>Bioorganic Chemistry</i> , 2020, 103, 104242.	4.1	17
24	Glucitol-core containing gallotannins-enriched red maple (<i>Acer rubrum</i>) leaves extract alleviated obesity via modulating short-chain fatty acid production in high-fat diet-fed mice. <i>Journal of Functional Foods</i> , 2020, 70, 103970.	3.4	15
25	Chemical Characterization and Hepatoprotective Effects of a Standardized Triterpenoid-Enriched Guava Leaf Extract. <i>Journal of Agricultural and Food Chemistry</i> , 2021, 69, 3626-3637.	5.2	14
26	Discovery of Anti-TNBC Agents Targeting PTP1B: Total Synthesis, Structure-Activity Relationship, <i>In Vitro</i> and <i>In Vivo</i> Investigations of Jamunones. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 6008-6020.	6.4	14
27	Brassinosteroid analogues from the fruiting bodies of <i>Laetiporus sulphureus</i> and their anti-inflammatory activity. <i>Steroids</i> , 2019, 151, 108468.	1.8	12
28	Structure of Anthocyanins from <i>Eugenia Jambolana</i> Fruit. <i>Natural Product Communications</i> , 2009, 4, 1934578X0900400.	0.5	11
29	Comparative analysis of fecal metabolite profiles in HFD-induced obese mice after oral administration of Huangjinya green tea extract. <i>Food and Chemical Toxicology</i> , 2020, 145, 111744.	3.6	11
30	A unique macrolactam derivative via a [4+6]-cycloaddition from <i>Streptomyces niveus</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2016, 26, 1599-1604.	2.2	10
31	Piptolinic acids, five new lanostane-type triterpenoids from <i>Piptoporus betulinus</i> . <i>Natural Product Research</i> , 2019, 33, 3044-3051.	1.8	10
32	Structure of anthocyanins from <i>Eugenia jambolana</i> fruit. <i>Natural Product Communications</i> , 2009, 4, 217-9.	0.5	10
33	Structure determination of two new nerolidol-type sesquiterpenoids from the soil actinomycete <i>Streptomyces scopuliridis</i> . <i>Magnetic Resonance in Chemistry</i> , 2016, 54, 606-609.	1.9	8
34	Barringtogenol C-type Triterpenoid Saponins from the Stem Bark of Norway Maple (<i>Acer Platanoides</i>). <i>Planta Medica</i> , 2020, 86, 70-77.	1.3	8
35	New anti-inflammatory withanolides from <i>Physalis pubescens</i> fruit. <i>Fitoterapia</i> , 2020, 146, 104692.	2.2	7
36	Hypoglycemic effects of Fu-Pen-Zi (<i>Rubus chingii</i> Hu) fruit extracts in streptozotocin-induced type 1 diabetic mice. <i>Journal of Functional Foods</i> , 2021, 87, 104837.	3.4	5

#	ARTICLE	IF	CITATIONS
37	Chemical Composition and Biological Effects of Maple Syrup. ACS Symposium Series, 2012, , 323-333.	0.5	3
38	Chemical characterization, antiproliferative and antifungal activities of Clinacanthus nutans. FÅ-toterapÅ-Åç, 2021, 155, 105061.	2.2	2
39	Discovery, preparation and characterization of lipid-lowering alkylphenol derivatives from Syzygium jambos fruit. Food Chemistry, 2022, 396, 133668.	8.2	2
40	New Monoterpene Acid and Gallic Acid Glucose Esters with Anti-Inflammatory Activity from Blue Gum (<i>Eucalyptus globulus</i>) Leaves. Journal of Agricultural and Food Chemistry, 2022, , .	5.2	1
41	Oxazolomycins produced by <i>Streptomyces glaucus</i> and their cytotoxic activity. RSC Advances, 2021, 11, 35011-35019.	3.6	0