

Changhong Huo

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Simultaneous LC Determination of Major Constituents in Red and White Peony Root. <i>Chromatographia</i> , 2005, 62, 581-588.	0.7	29
2	Comparison of triterpene compounds of four botanical parts from <i>Poria cocos</i> (Schw.) wolf using simultaneous qualitative and quantitative method and metabolomics approach. <i>Food Research International</i> , 2019, 121, 666-677.	2.9	29
3	Polyhydroxytriterpenoids and Phenolic Constituents from <i>Forsythia suspensa</i> (Thunb.) Vahl Leaves. <i>Journal of Agricultural and Food Chemistry</i> , 2016, 64, 125-131.	2.4	26
4	Identification of in vitro and in vivo metabolites of alantolactone by UPLC-TOF-MS/MS. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2016, 1033-1034, 250-260.	1.2	24
5	Study on the metabolites of isoalantolactone in vivo and in vitro by ultra performance liquid chromatography combined with Triple TOF mass spectrometry. <i>Food Chemistry</i> , 2017, 214, 328-338.	4.2	24
6	Naphthacemycins from a <i>Streptomyces</i> sp. as Protein-Tyrosine Phosphatase Inhibitors. <i>Journal of Natural Products</i> , 2020, 83, 1394-1399.	1.5	21
7	Microbial metabolism of loganin by intestinal bacteria and identification of new metabolites in rat. <i>Biomedical Chromatography</i> , 2008, 22, 367-373.	0.8	16
8	A chemometric-assisted LC-MS/MS method for the simultaneous determination of 17 limonoids from different parts of <i>Xylocarpus granatum</i> fruit. <i>Analytical and Bioanalytical Chemistry</i> , 2017, 409, 4669-4679.	1.9	16
9	Azaphilones with protein tyrosine phosphatase inhibitory activity isolated from the fungus <i>Aspergillus deflectus</i> . <i>Phytochemistry</i> , 2020, 170, 112224.	1.4	14
10	Taxanes from the leaves of <i>Taxus cuspidata</i> . <i>Chemistry of Natural Compounds</i> , 2010, 46, 53-58.	0.2	13
11	Chemical Composition of <i>Achillea alpina</i> . <i>Chemistry of Natural Compounds</i> , 2014, 50, 534-536.	0.2	12
12	Protolimonoids from the seeds of <i>Xylocarpus granatum</i> . <i>Biochemical Systematics and Ecology</i> , 2009, 37, 218-220.	0.6	10
13	A monoterpene and two sesquiterpenoids from the flowers of <i>Achillea millefolium</i> . <i>Chemistry of Natural Compounds</i> , 2013, 49, 450-453.	0.2	10
14	Triterpenoids and Steroids from the Leaves of <i>Forsythia suspensa</i> . <i>Chemistry of Natural Compounds</i> , 2015, 51, 178-180.	0.2	9
15	Two New Non-Taxoids from Leaves of <i>Taxus cuspidata</i> . <i>Chemistry of Natural Compounds</i> , 2014, 50, 603-605.	0.2	8
16	Structural determination of a new 2(3- α)abeotaxane with an unusual 13 β -substitution pattern and a new 6/8/6-ring taxane from <i>Taxus cuspidata</i> . <i>Magnetic Resonance in Chemistry</i> , 2007, 45, 527-530.	1.1	7
17	Phenolic Components of the Aerial Parts of <i>Achillea alpina</i> . <i>Chemistry of Natural Compounds</i> , 2019, 55, 337-339.	0.2	6
18	A New pseudo-Alkaloid Taxane and a New Rearranged Taxane from the Needles of <i>Taxus canadensis</i> . <i>Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences</i> , 2008, 63, 1005-1011.	0.3	5

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19	A New Limonoid from <i>Xylocarpus granatum</i> . <i>Chemistry of Natural Compounds</i> , 2014, 50, 314-316.	0.2	5
20	Aspergichromones A-E, Five Chromone Derivatives with Complicated Polycyclic Architecture from <i>Aspergillus deflectus</i> . <i>Organic Letters</i> , 2022, 24, 1610-1615.	2.4	5
21	A new taxane from <i>Taxus canadensis</i> needles. <i>Chemistry of Natural Compounds</i> , 2012, 47, 911-913.	0.2	4
22	A New Taraxastane-Type Triterpene from the Flowers of <i>Inula cappa</i> . <i>Chemistry of Natural Compounds</i> , 2014, 50, 850-852.	0.2	3
23	Chemical Constituents of <i>Xylocarpus granatum</i> . <i>Chemistry of Natural Compounds</i> , 2014, 50, 549-551.	0.2	3
24	A New Tetracyclic Triterpenoid from the Fresh Bark of <i>Ailanthus altissima</i> . <i>Chemistry of Natural Compounds</i> , 2020, 56, 477-480.	0.2	3
25	A New Bisepoxylignan Glucoside from the Leaves of <i>Forsythia suspensa</i> . <i>Chemistry of Natural Compounds</i> , 2018, 54, 1038-1040.	0.2	2
26	A new glyceride from the seeds of <i>Xylocarpus granatum</i> . <i>Chemistry of Natural Compounds</i> , 2013, 48, 934-937.	0.2	1
27	A new germacrane sesquiterpenolide isolated from <i>Artemisia frigida</i> . <i>Chemistry of Natural Compounds</i> , 2013, 49, 626-628.	0.2	0