

# Jian-Hua Shao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8387451/publications.pdf>

Version: 2024-02-01

32  
papers

252  
citations

932766

10  
h-index

1058022

14  
g-index

32  
all docs

32  
docs citations

32  
times ranked

266  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lignans with $\beta$ -glucosidase, protein tyrosine phosphatase 1B, and aldose reductase inhibitory activities from the fruits of <i>Viburnum cylindricum</i> . <i>Industrial Crops and Products</i> , 2022, 178, 114601.	2.5	15
2	A New Phenolic Glycoside from <i>Polygonatum Sibiricum</i> and its $\beta$ -Glucosidase Inhibitory Activity. <i>Chemistry of Natural Compounds</i> , 2021, 57, 50-52.	0.2	6
3	A New Phenolic Glycoside with Aldose Reductase Inhibitory Activity from <i>Eucommia ulmoides</i> . <i>Chemistry of Natural Compounds</i> , 2021, 57, 47-49.	0.2	3
4	Phenolic Constituents with their $\beta$ -Glucosidase Inhibitory Activities from the Leaves of <i>Viburnum melanocarpum</i> . <i>Chemistry of Natural Compounds</i> , 2021, 57, 56-58.	0.2	1
5	Recent Advance on Chemistry and Bioactivities of Secondary Metabolites from <i>Viburnum</i> Plants: An Update. <i>Chemistry and Biodiversity</i> , 2021, 18, e2100404.	1.0	16
6	A New Flavonoid Glycoside from <i>Scutellaria barbata</i> . <i>Chemistry of Natural Compounds</i> , 2020, 56, 1016-1018.	0.2	1
7	Lignan Constituents from the Fruits of <i>Viburnum macrocephalum</i> f. <i>keteleeri</i> and Their $\beta$ -Amylase, $\beta$ -Glucosidase, and Protein Tyrosine Phosphatase 1B Inhibitory Activities. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 11151-11160.	2.4	17
8	A New Flavonoid Glycoside with $\beta$ -Glucosidase Inhibitory Activity from <i>Galium Verum</i> . <i>Chemistry of Natural Compounds</i> , 2020, 56, 67-69.	0.2	3
9	A New Phenolic Glycoside from <i>Viburnum Melanocarpum</i> Fruits and its $\beta$ -Glucosidase Inhibitory Activity. <i>Chemistry of Natural Compounds</i> , 2020, 56, 246-248.	0.2	2
10	Phenolic glycoside constituents from <i>Brassica rapa</i> flowers and their $\beta$ -glucosidase inhibitory activity. <i>Natural Product Research</i> , 2019, 33, 3398-3403.	1.0	15
11	Lignan glycosides from the stems of <i>Viburnum melanocarpum</i> and their $\beta$ -glucosidase inhibitory activity. <i>Holzforschung</i> , 2019, 74, 88-93.	0.9	6
12	A New Flavonoid Glycoside from <i>Schizonepeta annua</i> . <i>Chemistry of Natural Compounds</i> , 2019, 55, 458-460.	0.2	0
13	A New Polyphenolic Glycoside from <i>Scutellaria barbata</i> . <i>Chemistry of Natural Compounds</i> , 2019, 55, 469-470.	0.2	4
14	Two New Phenolic Glycosides from <i>Viburnum melanocarpum</i> . <i>Chemistry of Natural Compounds</i> , 2019, 55, 25-27.	0.2	7
15	Chemical constituents and biological activities of <i>Viburnum macrocephalum</i> f. <i>keteleeri</i> . <i>Natural Product Research</i> , 2019, 33, 1612-1616.	1.0	12
16	Insecticidal and $\beta$ -glucosidase inhibitory activities of chemical constituents from <i>Viburnum fordiae</i> Hance. <i>Natural Product Research</i> , 2019, 33, 2662-2667.	1.0	10
17	Chemical constituents from <i>Viburnum fordiae</i> Hance and their anti-inflammatory and antioxidant activities. <i>Archives of Pharmacal Research</i> , 2018, 41, 625-632.	2.7	18
18	A New Adenine Glycoside from the Flowers of <i>Brassica rapa</i> . <i>Chemistry of Natural Compounds</i> , 2018, 54, 327-329.	0.2	3

#	ARTICLE	IF	CITATIONS
19	A novel norneolignan glycoside and four new phenolic glycosides from the stems of <i>Viburnum fordiae</i> Hance. <i>Holzforschung</i> , 2018, 72, 259-266.	0.9	8
20	Neolignan Constituents with Potential Beneficial Effects in Prevention of Type 2 Diabetes from <i>Viburnum fordiae</i> Hance Fruits. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 10421-10430.	2.4	22
21	Isolation of neolignan and phenolic glycosides from the branches of <i>Viburnum macrocephalum</i> f. <i>keteleeri</i> and their $\alpha$ -glucosidase inhibitory activity. <i>Holzforschung</i> , 2018, 72, 1017-1024.	0.9	6
22	A New Insecticidal Lignan Glucoside from <i>Galium verum</i> . <i>Chemistry of Natural Compounds</i> , 2017, 53, 626-628.	0.2	1
23	A New Lignan Glucoside from <i>Cyclea racemosa</i> . <i>Chemistry of Natural Compounds</i> , 2017, 53, 1025-1027.	0.2	0
24	A New Flavonoid Glycoside from <i>Viburnum macrocephalum</i> f. <i>keteleeri</i> . <i>Chemistry of Natural Compounds</i> , 2017, 53, 1035-1037.	0.2	3
25	A New Phenolic Compound with Antifungal Activity from <i>Viburnum fordiae</i> . <i>Chemistry of Natural Compounds</i> , 2016, 52, 222-223.	0.2	4
26	Flavonoids from <i>Schizonepeta annua</i> . <i>Chemistry of Natural Compounds</i> , 2015, 51, 336-337.	0.2	2
27	Purification, characterization, and bioactivity of a new analgesic-antitumor peptide from Chinese scorpion <i>Buthus martensii</i> Karsch. <i>Peptides</i> , 2014, 53, 89-96.	1.2	31
28	Phenolic compounds from <i>Schizonepeta annua</i> (Pall.) Schischk.. <i>Biochemical Systematics and Ecology</i> , 2013, 51, 83-85.	0.6	5
29	A new cerebroside from <i>Anemone rivularis</i> . <i>Chemistry of Natural Compounds</i> , 2013, 49, 694-695.	0.2	1
30	A new triterpenoid with antimicrobial activity from <i>Anemone rivularis</i> . <i>Chemistry of Natural Compounds</i> , 2012, 48, 803-805.	0.2	6
31	A new flavonoid glycoside from <i>Galium verum</i> . <i>Chemistry of Natural Compounds</i> , 2011, 47, 545-546.	0.2	4
32	Flavonoids from <i>Galium verum</i> L.. <i>Journal of Asian Natural Products Research</i> , 2008, 10, 611-615.	0.7	20