Yong Ye

List of Publications by Year in descending order

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Version: 2024-02-01

30	483	15	22
papers	citations	h-index	g-index
31	31	31	616 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Structureâ€guided preparation of fuctional oil rich in 1,3â€diacylglycerols and linoleic acid from <i>Camellia</i> oil by combiâ€lipase. Journal of the Science of Food and Agriculture, 2023, 103, 108-117.	3.5	6
2	Enzymes-dependent antioxidant activity of sweet apricot kernel protein hydrolysates. LWT - Food Science and Technology, 2022, 154, 112825.	5.2	19
3	808 nm NIR-triggered <i>Camellia</i> sapogein/curcumin-based antibacterial upconversion nanoparticles for synergistic photodynamic-chemical combined therapy. Inorganic Chemistry Frontiers, 2022, 9, 1836-1846.	6.0	8
4	Halogenated Gallium Corroles:DNA Interaction and Photodynamic Antitumor Activity. Inorganic Chemistry, 2021, 60, 2234-2245.	4.0	14
5	Photodynamic antitumor activity of Ru(<scp>ii</scp>) complexes of imidazo-phenanthroline conjugated hydroxybenzoic acid as tumor targeting photosensitizers. Journal of Materials Chemistry B, 2020, 8, 438-446.	5.8	16
6	Hydroxy-corrole and its gallium(III) complex as new photosensitizer for photodynamic therapy against breast carcinoma. European Journal of Medicinal Chemistry, 2020, 208, 112794.	5 . 5	25
7	Oleic Acid Copolymer as A Novel Upconversion Nanomaterial to Make Doxorubicin-Loaded Nanomicelles with Dual Responsiveness to pH and NIR. Pharmaceutics, 2020, 12, 680.	4.5	5
8	DNA interaction and photodynamic antitumor activity of transition metal mono-hydroxyl corrole. Bioorganic Chemistry, 2019, 90, 103085.	4.1	26
9	<p>Preparation And Antibacterial Effects Of Carboxymethyl Chitosan-Modified Photo-Responsive Camellia Sapogenin Derivative Cationic Liposomes</p> . International Journal of Nanomedicine, 2019, Volume 14, 8611-8626.	6.7	16
10	Structure and Activity of the <i>Camellia oleifera</i> Sapogenin Derivatives on Growth and Biofilm Inhibition of <i>Staphylococcus aureus</i> and <i>Escherichia coli</i> Journal of Agricultural and Food Chemistry, 2019, 67, 14143-14151.	5.2	17
11	Synthesis and neuroprotective effects of the complex nanoparticles of iron and sapogenin isolated from the defatted seeds of <i>Camellia oleifera</i> . Pharmaceutical Biology, 2017, 55, 428-434.	2.9	12
12	Cobra neurotoxin produces central analgesic and hyperalgesic actions via adenosine A ₁ and A _{2A} receptors. Molecular Pain, 2017, 13, 174480691772033.	2.1	6
13	Photoresponsive nanocapsulation of cobra neurotoxin and enhancement of its central analgesic effects under red light. International Journal of Nanomedicine, 2017, Volume 12, 3463-3470.	6.7	4
14	Palladiumâ€Catalyzed sp ² Câ^'H Arylation of Azoarenes with Arylhydrazines. ChemCatChem, 2015, 7, 4137-4142.	3.7	28
15	Synthesis and anti-biofilm activities of dihydro-pyrrol-2-one derivatives on Pseudomonas aeruginosa. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 597-601.	2.2	19
16	The camelliagenin from defatted seeds of Camellia oleifera as antibiotic substitute to treat chicken against infection of Escherichia coli and Staphylococcus aureus. BMC Veterinary Research, 2015, 11, 214.	1.9	22
17	Nanoencapsulation of the sasanquasaponin from Camellia oleifera, its photo responsiveness and neuroprotective effects. International Journal of Nanomedicine, 2014, 9, 4475.	6.7	23
18	Dimerization of Resveratrol Induced by Red Light and Its Synergistic Analgesic Effects with Cobra Neurotoxin. Photochemistry and Photobiology, 2014, 90, 860-866.	2.5	1

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19	Opening of brain blood barrier induced by red light and central analgesic improvement of cobra neurotoxin. Journal of Photochemistry and Photobiology B: Biology, 2014, 134, 16-22.	3.8	6
20	Isolation of the Sapogenin from Defatted Seeds of <i>Camellia oleifera</i> and Its Neuroprotective Effects on Dopaminergic Neurons. Journal of Agricultural and Food Chemistry, 2014, 62, 6175-6182.	5.2	17
21	Upconversion nanoparticles conjugated with curcumin as a photosensitizer to inhibit methicillin-resistant Staphylococcus aureus in lung under near infrared light. International Journal of Nanomedicine, 2014, 9, 5157.	6.7	38
22	Anti-inflammatory and analgesic activities of the hydrolyzed sasanquasaponins from the defatted seeds of Camellia oleifera. Archives of Pharmacal Research, 2013, 36, 941-951.	6.3	35
23	Purification and characterization of a novel antinociceptive peptide from venom of Agkistrodon halys Pallas. Archives of Pharmacal Research, 2013, 36, 448-456.	6.3	1
24	Antinociceptive activity and pathway of the pallanalgesin isolated from venom of <i>Agkistrodon halys < /i> (Pallas). Pharmaceutical Biology, 2013, 51, 987-996.</i>	2.9	3
25	Anti-Inflammatory and Analgesic Activities of a Novel Biflavonoid from Shells of Camellia oleifera. International Journal of Molecular Sciences, 2012, 13, 12401-12411.	4.1	41
26	Isolation and free radical scavenging activities of a novel biflavonoid from the shells of Camellia oleifera Abel FÃ \neg toterapÃ \neg Ã $^{\circ}$, 2012, 83, 1585-1589.	2.2	40
27	Antioxidant Activity of Related Compounds Besides Polyphenols in Chinese Herbs., 2012,,.		0
28	Pd-Catalyzed Tandem Cyclization of Ethyl Glyoxalate and Amines: Rapid Assembly of Highly Substituted Cyclic Dehydro-α-Amino Acid Derivatives. Organic Letters, 2012, 14, 5640-5643.	4.6	25
29	Free Radical Scavenging Activity and Anti-Inflammatory Property of the Saponin from Seeds of & lt;i>Camellia oleifera Abel. Advanced Materials Research, 0, 550-553, 1262-1265.	0.3	8
30	Aerobic Baeyerâ^'Villiger oxidation catalyzed by metal corroles. European Journal of Organic Chemistry, 0, , .	2.4	2