

Leixiang Yang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11399559/publications.pdf>

Version: 2024-02-01

11
papers

310
citations

1040056

9
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

577
citing authors

#	ARTICLE	IF	CITATIONS
1	Tumor cell senescence response produces aggressive variants. <i>Cell Death Discovery</i> , 2017, 3, 17049.	4.7	94
2	±-Helix-Mimicking Sulfonyl-Amino Acid Peptide Inhibitors for p53-MDM2/MDMX Protein-Protein Interactions. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 975-986.	6.4	43
3	Regulation of SirT1-Nucleomethylin Binding by rRNA Coordinates Ribosome Biogenesis with Nutrient Availability. <i>Molecular and Cellular Biology</i> , 2013, 33, 3835-3848.	2.3	40
4	Nucleolar repression facilitates initiation and maintenance of senescence. <i>Cell Cycle</i> , 2015, 14, 3613-3623.	2.6	34
5	Preparation of two sets of 5,6,7-trioxygenated dihydroflavonol derivatives as free radical scavengers and neuronal cell protectors to oxidative damage. <i>Bioorganic and Medicinal Chemistry</i> , 2009, 17, 3414-3425.	3.0	24
6	Mutant p53 Sequestration of the MDM2 Acidic Domain Inhibits E3 Ligase Activity. <i>Molecular and Cellular Biology</i> , 2019, 39, .	2.3	15
7	Rational Design of Right-Handed Heterogeneous Peptidomimetics as Inhibitors of Protein-Protein Interactions. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 13187-13196.	6.4	15
8	Synthesis and antioxidant evaluation of novel silybin analogues. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2006, 21, 399-404.	5.2	14
9	Preparation of ferulic acid derivatives and evaluation of their xanthine oxidase inhibition activity. <i>Natural Product Research</i> , 2007, 21, 196-202.	1.8	11
10	Discovery of Dual TAF1-ATR Inhibitors and Ligand-Induced Structural Changes of the TAF1 Tandem Bromodomain. <i>Journal of Medicinal Chemistry</i> , 2022, 65, 4182-4200.	6.4	10
11	SirT1 and rRNA in the nucleolus. <i>Oncoscience</i> , 2014, 1, 111-112.	2.2	3