

# Tingyou Li

## List of Publications by Year in descending order

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14  
papers

263  
citations

933410

10  
h-index

1125717

13  
g-index

14  
all docs

14  
docs citations

14  
times ranked

275  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nitric oxide-donating and reactive oxygen species-responsive prochelators based on 8-hydroxyquinoline as anticancer agents. <i>European Journal of Medicinal Chemistry</i> , 2021, 212, 113153.	5.5	13
2	Neuroprotective Effect of <i>N</i> -Cyclohexylethyl-[A/G]-[D/E]-X-V Peptides on Ischemic Stroke by Blocking nNOS-CAPON Interaction. <i>ACS Chemical Neuroscience</i> , 2021, 12, 244-255.	3.5	6
3	Novel $\mu$ opioid antagonists derived from the $\mu$ opioid agonists endomorphin and [Dmt 1]DALDA (H $\alpha$ -Dmt $\alpha$ -Arg $\alpha$ -Phe $\alpha$ -Lys $\alpha$ -NH $_2$ ). <i>Chemical Biology and Drug Design</i> , 2020, 96, 1305-1314.	3.2	0
4	Intracerebroventricular administration of CYX-6, a potent $\mu$ -opioid receptor agonist, a $\delta$ - and $\kappa$ -opioid receptor antagonist and a biased ligand at $\mu$ , $\delta$ & $\kappa$ -opioid receptors, evokes antinociception with minimal constipation and respiratory depression in rats in contrast to morphine. <i>European Journal of Pharmacology</i> , 2020, 871, 172918.	3.5	12
5	Synthesis and Biological Evaluation of Fentanyl Analogues Modified at Phenyl Groups with Alkyls. <i>ACS Chemical Neuroscience</i> , 2019, 10, 201-208.	3.5	8
6	[Dmt1]DALDA analogues modified with tyrosine analogues at position 1. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2016, 26, 3629-3631.	2.2	6
7	Endomorphin analogues with mixed $\mu$ -opioid (MOP) receptor agonism/ $\delta$ -opioid (DOP) receptor antagonism and lacking $\beta$ -arrestin2 recruitment activity. <i>Bioorganic and Medicinal Chemistry</i> , 2014, 22, 2208-2219.	3.0	12
8	[Dmt1]DALDA analogues with enhanced $\mu$ opioid agonist potency and with a mixed $\mu$ / $\delta$ opioid activity profile. <i>Bioorganic and Medicinal Chemistry</i> , 2014, 22, 2333-2338.	3.0	16
9	Bifunctional [2 $\alpha$ ,6 $\alpha$ -Dimethyl-l-tyrosine]endomorphin-2 Analogues Substituted at Position 3 with Alkylated Phenylalanine Derivatives Yield Potent Mixed $\mu$ -Agonist/ $\delta$ -Antagonist and Dual $\mu$ -Agonist/ $\delta$ -Antagonist Opioid Ligands. <i>Journal of Medicinal Chemistry</i> , 2007, 50, 2753-2766.	6.4	39
10	Transformation of $\mu$ -opioid receptor agonists into biologically potent $\mu$ -opioid receptor antagonists. <i>Bioorganic and Medicinal Chemistry</i> , 2007, 15, 1237-1251.	3.0	18
11	Enantioselective Synthesis of a Phenylalanine Library Containing Alkyl Groups on the Aromatic Moiety: Confirmation of Stereostructure by X-Ray Analysis. <i>Chemical and Pharmaceutical Bulletin</i> , 2006, 54, 873-877.	1.3	16
12	Potent in vivo antinociception and opioid receptor preference of the novel analogue [Dmt1]endomorphin-1. <i>Pharmacology Biochemistry and Behavior</i> , 2006, 84, 252-258.	2.9	18
13	Development of Potent $\mu$ -Opioid Receptor Ligands Using Unique Tyrosine Analogues of Endomorphin-2. <i>Journal of Medicinal Chemistry</i> , 2005, 48, 586-592.	6.4	45
14	Structural studies of [2 $\alpha$ ,6 $\alpha$ -dimethyl-l-tyrosine]endomorphin-2 analogues: enhanced activity and cis orientation of the Dmt-Pro amide bond. <i>Bioorganic and Medicinal Chemistry</i> , 2003, 11, 1983-1994.	3.0	54