## Jamie J Manning

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Putative Synthetic Cannabinoids MEPIRAPIM, 5F-BEPIRAPIM (NNL-2), and Their Analogues Are T-Type Calcium Channel (Ca <sub>V</sub> 3) Inhibitors. ACS Chemical Neuroscience, 2022, 13, 1395-1409.	3.5	4
2	Defining Steric Requirements at CB <sub>1</sub> and CB <sub>2</sub> Cannabinoid Receptors Using Synthetic Cannabinoid Receptor Agonists 5F-AB-PINACA, 5F-ADB-PINACA, PX-1, PX-2, NNL-1, and Their Analogues. ACS Chemical Neuroscience, 2022, 13, 1281-1295.	3.5	6
3	Pharmacological selection of cannabinoid receptor effectors: Signalling, allosteric modulation and bias. Neuropharmacology, 2021, 193, 108611.	4.1	20
4	Exploring Stereochemical and Conformational Requirements at Cannabinoid Receptors for Synthetic Cannabinoids Related to SDB-006, 5F-SDB-006, CUMYL-PICA, and 5F-CUMYL-PICA. ACS Chemical Neuroscience, 2020, 11, 3672-3682.	3.5	14
5	Signalling profiles of a structurally diverse panel of synthetic cannabinoid receptor agonists. Biochemical Pharmacology, 2020, 175, 113871.	4.4	35
6	Do Toxic Synthetic Cannabinoid Receptor Agonists Have Signature in Vitro Activity Profiles? A Case Study of AMB-FUBINACA. ACS Chemical Neuroscience, 2019, 10, 4350-4360.	3.5	39
7	CUMYL-4CN-BINACA Is an Efficacious and Potent Pro-Convulsant Synthetic Cannabinoid Receptor Agonist. Frontiers in Pharmacology, 2019, 10, 595.	3.5	32
8	The chemistry and pharmacology of putative synthetic cannabinoid receptor agonist (SCRA) new psychoactive substances (NPS) 5Fâ€PYâ€PICA, 5Fâ€PYâ€PINACA, and their analogs. Drug Testing and Analysis, 2019, 11, 976-989.	2.6	17
9	Development of selective, fluorescent cannabinoid type 2 receptor ligands based on a 1,8-naphthyridin-2-(1 <i>H</i> )-one-3-carboxamide scaffold. MedChemComm, 2018, 9, 2055-2067.	3.4	14