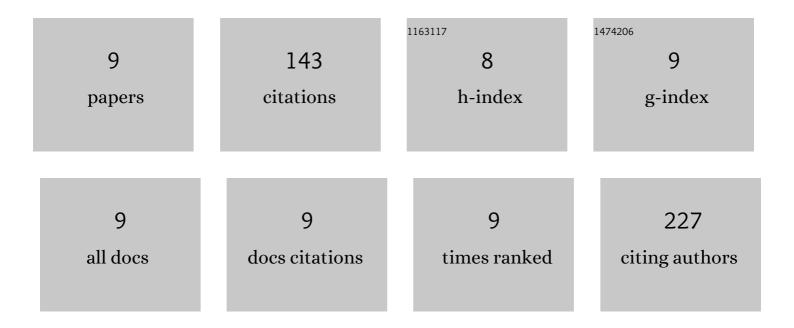
H Dalton King

List of Publications by Year in descending order

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H DALTON KINC

| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | The Novel, Nicotinic Alpha7 Receptor Partial Agonist, BMS-933043, Improves Cognition and Sensory Processing in Preclinical Models of Schizophrenia. PLoS ONE, 2016, 11, e0159996. | 2.5 | 28 |
| 2 | Negative Allosteric Modulators Selective for The NR2B Subtype of The NMDA Receptor Impair Cognition in Multiple Domains. Neuropsychopharmacology, 2016, 41, 568-577. | 5.4 | 19 |
| 3 | Chemical Modification of Linkers Provides Stable Linker–Payloads for the Generation of Antibody–Drug Conjugates. ACS Medicinal Chemistry Letters, 2020, 11, 2190-2194. | 2.8 | 19 |
| 4 | The qEEG Signature of Selective NMDA NR2B Negative Allosteric Modulators; A Potential Translational Biomarker for Drug Development. PLoS ONE, 2016, 11, e0152729. | 2.5 | 19 |
| 5 | Design and Synthesis of a New Series of 4-Heteroarylamino-1′-azaspiro[oxazole-5,3′-bicyclo[2.2.2]octanes as α7 Nicotinic Receptor Agonists. 1. Development of Pharmacophore and Early Structure–Activity Relationship. Journal of Medicinal Chemistry, 2016, 59, 11171-11181. | 6.4 | 16 |
| 6 | BMS-933043, a Selective α7 nAChR Partial Agonist for the Treatment of Cognitive Deficits Associated with Schizophrenia. ACS Medicinal Chemistry Letters, 2017, 8, 366-371. | 2.8 | 12 |
| 7 | Development of 4-Heteroarylamino-1′-azaspiro[oxazole-5,3′-bicyclo[2.2.2]octanes] as α7 Nicotinic Receptor Agonists. ACS Medicinal Chemistry Letters, 2017, 8, 133-137. | 2.8 | 12 |
| 8 | Nicotinic alpha 7 receptor agonists EVP-6124 and BMS-933043, attenuate scopolamine-induced deficits in visuo-spatial paired associates learning. PLoS ONE, 2017, 12, e0187609. | 2.5 | 10 |
| 9 | Design and synthesis of a novel series of 4-heteroarylamino-1â€2-azaspiro[oxazole-5,3â€2-bicyclo[2.2.2]octanes as α7 nicotinic receptor agonists 2. Development of 4-heteroaryl SAR. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 1261-1266. | 2.2 | 8 |