

Peter De Boer

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

251
citations

1163117
8
h-index

1588992
8
g-index

9
all docs

9
docs citations

9
times ranked

286
citing authors

#	ARTICLE	IF	CITATIONS
1	No evidence for differential gene expression in major depressive disorder PBMCs, but robust evidence of elevated biological ageing. <i>Translational Psychiatry</i> , 2021, 11, 404.	4.8	14
2	Characterisation of the pharmacodynamic effects of the P2X7 receptor antagonist JNJ-54175446 using an oral dexamphetamine challenge model in healthy males in a randomised, double-blind, placebo-controlled, multiple ascending dose trial. <i>Journal of Psychopharmacology</i> , 2020, 34, 1030-1042.	4.0	32
3	The selective orexin-2 antagonist seltorexant (JNJ-42847922/MIN-202) shows antidepressant and sleep-promoting effects in patients with major depressive disorder. <i>Translational Psychiatry</i> , 2019, 9, 216.	4.8	41
4	The selective orexin-2 receptor antagonist seltorexant improves sleep: An exploratory double-blind, placebo controlled, crossover study in antidepressant-treated major depressive disorder patients with persistent insomnia. <i>Journal of Psychopharmacology</i> , 2019, 33, 202-209.	4.0	41
5	Clinical pharmacokinetics, pharmacodynamics, safety, and tolerability of JNJ-54175446, a brain permeable P2X7 antagonist, in a randomised single-ascending dose study in healthy participants. <i>Journal of Psychopharmacology</i> , 2018, 32, 1341-1350.	4.0	44
6	Multiple daytime administration of the selective orexin-2 receptor antagonist JNJ-42847922 induces somnolence in healthy subjects without residual central effects. <i>Journal of Psychopharmacology</i> , 2018, 32, 1330-1340.	4.0	15
7	A randomized Phase 2 study to evaluate the orexin-2 receptor antagonist seltorexant in individuals with insomnia without psychiatric comorbidity. <i>Journal of Psychopharmacology</i> , 2018, 32, 668-677.	4.0	44
8	Neurotrophic and inflammatory markers in bipolar disorder: A prospective study. <i>Psychoneuroendocrinology</i> , 2017, 84, 143-150.	2.7	18