

Alejandro Galindo-Tovar

List of Publications by Year in descending order

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papers

245
citations

1163117

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1125743

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266
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of long-acting injectable antipsychotics with the corresponding oral formulation in a cohort of patients with schizophrenia: a real-world study in Spain. <i>International Clinical Psychopharmacology</i> , 2021, 36, 18-24.	1.7	14
2	Off-label use of second-generation antipsychotics in borderline personality disorder: a comparative real-world study among oral and long-acting injectables in Spain. <i>International Clinical Psychopharmacology</i> , 2021, 36, 201-207.	1.7	9
3	Evaluation of Risk Factors Associated to Prescription of Benzodiazepines and its Patterns in a Cohort of Patients from Mental Health: A Real World Study in Spain. <i>Psychopharmacology Bulletin</i> , 2021, 51, 81-93.	0.0	1
4	Long-Acting Injectable Antipsychotics: Analysis of Prescription Patterns and Patient Characteristics in Mental Health from a Spanish Real-World Study. <i>Clinical Drug Investigation</i> , 2020, 40, 459-468.	2.2	13
5	Phosphodiesterase PDE2 activity, increased by isoprenaline, does not reduce β_2 -adrenoceptor-mediated chronotropic and inotropic effects in rat heart. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2018, 391, 571-585.	3.0	8
6	Inhibitors of phosphodiesterases PDE2, PDE3, and PDE4 do not increase the sinoatrial tachycardia of noradrenaline and prostaglandin PGE1 in mice. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2016, 389, 177-186.	3.0	6
7	Carvedilol induces greater control of β_2 - than β_1 -adrenoceptor-mediated inotropic and lusitropic effects by PDE3, while PDE4 has no effect in human failing myocardium. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2014, 387, 629-640.	3.0	11
8	PDE3, but not PDE4, reduces β_1 - and β_2 -adrenoceptor-mediated inotropic and lusitropic effects in failing ventricle from metoprolol-treated patients. <i>British Journal of Pharmacology</i> , 2013, 169, 528-538.	5.4	50
9	Function of cardiac β_1 - and β_2 -adrenoceptors of newborn piglets: Role of phosphodiesterases PDE3 and PDE4. <i>European Journal of Pharmacology</i> , 2010, 638, 99-107.	3.5	11
10	Phosphodiesterases PDE3 and PDE4 jointly control the inotropic effects but not chronotropic effects of β -CGP12177 despite PDE4-evoked sinoatrial bradycardia in rat atrium. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2009, 379, 379-384.	3.0	19
11	Phosphodiesterases do not limit β_1 -adrenoceptor-mediated sinoatrial tachycardia: evidence with PDE3 and PDE4 in rabbits and PDE5 in rats. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2009, 380, 421-430.	3.0	21
12	Inotropy and L -type Ca^{2+} current, activated by β_1 - and β_2 -adrenoceptors, are differently controlled by phosphodiesterases 3 and 4 in rat heart. <i>British Journal of Pharmacology</i> , 2009, 156, 62-83.	5.4	48
13	Ontogenic changes of the control by phosphodiesterase 3 and 4 of 5-HT responses in porcine heart and relevance to human atrial 5-HT ₄ receptors. <i>British Journal of Pharmacology</i> , 2009, 156, 237-249.	5.4	34