Eszter Szanti-Pinter

List of Publications by Year
in descending order

12	106	1478505 6	1372567 10
papers	citations	h-index	g-index

13	13	13	136
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Carboxamido steroids inhibit the opening properties of transient receptor potential ion channels by lipid raft modulation. Journal of Lipid Research, 2018, 59, 1851-1863.	4.2	21
2	Synthesis of steroidâ€“ferrocene conjugates of steroidal 17-carboxamides via a palladium-catalyzed aminocarbonylation â€“ Copper-catalyzed azideâ€“alkyne cycloaddition reaction sequence. Steroids, 2011, 76, 1377-1382.	1.8	17
3	Synthesis of 16Î±-amino-pregnenolone derivatives via ionic liquid-catalyzed aza-Michael addition and their evaluation as C 17,20 -lyase inhibitors. Steroids, 2017, 123, 61-66.	1.8	10
4	Synthesis of novel 13Î±-18-norandrostaneâ€“ferrocene conjugates via homogeneous catalytic methods and their investigation on TRPV1 receptor activation. Steroids, 2015, 104, 284-293.	1.8	9
5	The Use of Switchable Polarity Solvents for the Synthesis of 16â€Arylidene Steroids via Claisenâ€“Schmidt Condensation. European Journal of Organic Chemistry, 2018, 2018, 3236-3244.	2.4	9
6	Antinociceptive Effects of Lipid Raft Disruptors, a Novel Carboxamido-Steroid and Methyl Î²-Cyclodextrin, in Mice by Inhibiting Transient Receptor Potential Vanilloid 1 and Ankyrin 1 Channel Activation. Frontiers in Physiology, 2020, 11, 559109.	2.8	7
7	Synthesis of ferrocene-labelled steroid derivatives via homogeneous catalytic methods. Journal of Organometallic Chemistry, 2012, 718, 105-107.	1.8	6
8	Synthesis of novel 13Î±-18-nor-16-carboxamido steroids via a palladium-catalyzed aminocarbonylation reaction. Steroids, 2013, 78, 1177-1182.	1.8	6
9	Application of Ionic Liquids in Synthetic Procedures Leading to Pharmaceutically Active Organic Compounds. Current Green Chemistry, 2018, 5, 4-21.	1.1	6
10	Neurosteroids and steroid hormones are allosteric modulators of muscarinic receptors. Neuropharmacology, 2021, 199, 108798.	4.1	5
11	Steroidal ferrocenes as potential enzyme inhibitors of the estrogen biosynthesis. Biologia Futura, 2020, 71, 249-264.	1.4	4
12	Neuroactive steroids, WIN-compounds and cholesterol share a common binding site on muscarinic acetylcholine receptors. Biochemical Pharmacology, 2021, 192, 114699.	4.4	3