

# Flavia Maria Sutera

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1227869/publications.pdf>

Version: 2024-02-01

13  
papers

201  
citations

1039880

9  
h-index

1199470

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

297  
citing authors

#	ARTICLE	IF	CITATIONS
1	New prospective in treatment of Parkinson's disease: Studies on permeation of ropinirole through buccal mucosa. <i>International Journal of Pharmaceutics</i> , 2012, 429, 78-83.	2.6	39
2	Acetaldehyde self-administration by a two-bottle choice paradigm: Consequences on emotional reactivity, spatial learning, and memory. <i>Alcohol</i> , 2015, 49, 139-148.	0.8	31
3	Alain delivery on buccal mucosa: <i>ex vivo</i> studies and design of a new locoregional dosing system. <i>Drug Development and Industrial Pharmacy</i> , 2015, 41, 1541-1547.	0.9	29
4	Physical methods to promote drug delivery on mucosal tissues of the oral cavity. <i>Expert Opinion on Drug Delivery</i> , 2013, 10, 1449-1462.	2.4	22
5	Development and Characterization of an Amorphous Solid Dispersion of Furosemide in the Form of a Sublingual Bioadhesive Film to Enhance Bioavailability. <i>Pharmaceutics</i> , 2017, 9, 22.	2.0	20
6	Design, synthesis and preliminary evaluation of dopamine-amino acid conjugates as potential D1 dopaminergic modulators. <i>European Journal of Medicinal Chemistry</i> , 2016, 124, 435-444.	2.6	13
7	Effects of DA-Phen, a dopamine-aminoacidic conjugate, on alcohol intake and forced abstinence. <i>Behavioural Brain Research</i> , 2016, 310, 109-118.	1.2	11
8	Studies on a new potential dopaminergic agent: <i>in vitro</i> BBB permeability, <i>in vivo</i> behavioural effects and molecular docking evaluation. <i>Journal of Drug Targeting</i> , 2015, 23, 910-925.	2.1	10
9	Small endogenous molecules as moiety to improve targeting of CNS drugs. <i>Expert Opinion on Drug Delivery</i> , 2017, 14, 93-107.	2.4	10
10	<i>In situ</i> delivery of corticosteroids for treatment of oral diseases. <i>Therapeutic Delivery</i> , 2017, 8, 899-914.	1.2	7
11	N-Valproyl-L-Phenylalanine as New Potential Antiepileptic Drug: Synthesis, Characterization and In Vitro Studies on Stability, Toxicity and Anticonvulsant Efficacy. <i>Medicinal Chemistry</i> , 2014, 11, 30-40.	0.7	7
12	Buccal drug delivery: what's new and what does the future hold?. <i>Therapeutic Delivery</i> , 2014, 5, 965-968.	1.2	2
13	Assessment of <i>in vivo</i> organ-uptake and <i>in silico</i> prediction of CYP mediated metabolism of DA-Phen, a new dopaminergic agent. <i>Computational Biology and Chemistry</i> , 2017, 71, 63-69.	1.1	0