

# Alejandro Ruiz-Picazo

## List of Publications by Year in descending order

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13  
papers

140  
citations

1162367

8  
h-index

1199166

12  
g-index

13  
all docs

13  
docs citations

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times ranked

181  
citing authors

#	ARTICLE	IF	CITATIONS
1	Integration of In Silico, In Vitro and In Situ Tools for the Preformulation and Characterization of a Novel Cardio-Neuroprotective Compound during the Early Stages of Drug Development. <i>Pharmaceutics</i> , 2022, 14, 182.	2.0	0
2	Effect of excipients on oral absorption process according to the different gastrointestinal segments. <i>Expert Opinion on Drug Delivery</i> , 2021, 18, 1005-1024.	2.4	8
3	An In Vivo Predictive Dissolution Methodology (iPD Methodology) with a BCS Class IIb Drug Can Predict the In Vivo Bioequivalence Results: Etoricoxib Products. <i>Pharmaceutics</i> , 2021, 13, 507.	2.0	7
4	One and Two-Step In Vitro-In Vivo Correlations Based on USP IV Dynamic Dissolution Applied to Four Sodium Montelukast Products. <i>Pharmaceutics</i> , 2021, 13, 690.	2.0	2
5	pH-Dependent Molecular Gate Mesoporous Microparticles for Biological Control of <i>Giardia intestinalis</i> . <i>Pharmaceutics</i> , 2021, 13, 94.	2.0	3
6	Effect of Common Excipients on Intestinal Drug Absorption in Wistar Rats. <i>Molecular Pharmaceutics</i> , 2020, 17, 2310-2318.	2.3	8
7	Effect of thickener on disintegration, dissolution and permeability of common drug products for elderly patients. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2020, 153, 168-176.	2.0	6
8	In vitro prediction of in vivo absorption of ibuprofen from suspensions through rational choice of dissolution conditions. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2020, 149, 229-237.	2.0	14
9	Exploring Bioequivalence of Dexketoprofen Trometamol Drug Products with the Gastrointestinal Simulator (GIS) and Precipitation Pathways Analyses. <i>Pharmaceutics</i> , 2019, 11, 122.	2.0	17
10	Investigation to Explain Bioequivalence Failure in Pravastatin Immediate-Release Products. <i>Pharmaceutics</i> , 2019, 11, 663.	2.0	10
11	Determination of intestinal permeability using in situ perfusion model in rats: Challenges and advantages to BCS classification applied to digoxin. <i>International Journal of Pharmaceutics</i> , 2018, 551, 148-157.	2.6	18
12	In Vitro Dissolution as a Tool for Formulation Selection: Telmisartan Two-Step IVVC. <i>Molecular Pharmaceutics</i> , 2018, 15, 2307-2315.	2.3	26
13	Comparison of segmental-dependent permeability in human and in situ perfusion model in rat. <i>European Journal of Pharmaceutical Sciences</i> , 2017, 107, 191-196.	1.9	21