

# Jose Raul Medina

## List of Publications by Year in descending order

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19  
papers

184  
citations

1307594

7  
h-index

1125743

13  
g-index

19  
all docs

19  
docs citations

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times ranked

195  
citing authors

#	ARTICLE	IF	CITATIONS
1	In vitro release studies of furosemide reference tablets: influence of agitation rate, USP apparatus and dissolution media. <i>ADMET and DMPK</i> , 2020, 8, 411-423.	2.1	4
2	Pharmacokinetics and Pharmacodynamics of (S)-Ketoprofen Co-Administered with Caffeine: A Preclinical Study in Arthritic Rats. <i>Pharmaceutics</i> , 2018, 10, 20.	4.5	9
3	Pharmacokinetics and pharmacodynamics of metamizol in co-administration with morphine under acute and chronic treatments in arthritic rats. <i>Journal of Pharmacy and Pharmacology</i> , 2017, 69, 642-651.	2.4	1
4	AN IMPROVED MICROMETHOD FOR THE DETERMINATION OF ACETAMINOPHEN IN PLASMA BY VISIBLE SPECTROPHOTOMETRY: APPLICATION TO A PHARMACOKINETIC STUDY IN RABBITS. <i>International Journal of Applied Pharmaceutics</i> , 2017, 9, 96.	0.3	2
5	COMPARISON OF THE USP APPARATUS 2 AND 4 FOR TESTING THE IN VITRO RELEASE PERFORMANCE OF IBUPROFEN GENERIC SUSPENSIONS. <i>International Journal of Applied Pharmaceutics</i> , 2017, 9, 90.	0.3	10
6	ANALYTICAL METHOD DEVELOPMENT BY SOLID PHASE EXTRACTION AND HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY FOR DIPHENHYDRAMINE QUANTIFICATION IN SYRUPS. <i>International Journal of Applied Pharmaceutics</i> , 2017, 9, 106.	0.3	3
7	IN VITRO RELEASE STUDIES OF CARBAMAZEPINE TABLETS AND BENZOYL METRONIDAZOLE SUSPENSIONS USING THE FLOW-THROUGH CELL APPARATUS AND SIMULATED GASTROINTESTINAL FLUIDS. <i>International Journal of Applied Pharmaceutics</i> , 2017, 9, 54.	0.3	14
8	The Antinociceptive Effects of Tramadol and/or Gabapentin on Rat Neuropathic Pain Induced by a Chronic Constriction Injury. <i>Drug Development Research</i> , 2016, 77, 217-226.	2.9	21
9	Antinociceptive Interactions Between Meloxicam and Gabapentin in Neuropathic Pain Depend on the Ratio used in Combination in Rats. <i>Drug Development Research</i> , 2016, 77, 134-142.	2.9	10
10	Antinociceptive effects of a new sigma-1 receptor antagonist (N-(2-morpholin-4-yl-ethyl)-2-(1-naphthyloxy)acetamide) in two types of nociception. <i>European Journal of Pharmacology</i> , 2016, 771, 10-17.	3.5	8
11	Effect of tramadol on metamizol pharmacokinetics and pharmacodynamics after single and repeated administrations in arthritic rats. <i>Saudi Pharmaceutical Journal</i> , 2016, 24, 674-684.	2.7	7
12	Comparative in vitro dissolution study of carbamazepine immediate-release products using the USP paddles method and the flow-through cell system. <i>Saudi Pharmaceutical Journal</i> , 2014, 22, 141-147.	2.7	49
13	HPLC Method with Solid-Phase Extraction for Determination of (R)- and (S)-Ketoprofen in Plasma without Caffeine Interference: Application to Pharmacokinetic Studies in Rats. <i>Journal of Chromatographic Science</i> , 2014, 52, 1204-1210.	1.4	4
14	The Antispasmodic Activity of <i>Buddleja scordioides</i> and <i>Buddleja perfoliata</i> on Isolated Intestinal Preparations. <i>Biological and Pharmaceutical Bulletin</i> , 2006, 29, 1186-1190.	1.4	40
15	COMPARATIVE DISSOLUTION STUDIES OF WARFARIN SODIUM TABLETS: INFLUENCE OF AGITATION RATE, DISSOLUTION MEDIUM, AND USP APPARATUS. <i>International Journal of Applied Pharmaceutics</i> , 0, , 117-123.	0.3	0
16	RAPID AND SIMPLE DETERMINATION OF IBUPROFEN AND CAFFEINE IN FIXED-DOSE COMBINATION FORMULATIONS: APPLICATION TO DISSOLUTION STUDIES. <i>International Journal of Applied Pharmaceutics</i> , 0, , 242-246.	0.3	0
17	DERIVATIVES OF THE RATIO SPECTRA FOR DETERMINATION OF ACETYLSALICYLIC ACID, ACETAMINOPHEN, AND CAFFEINE IN FIXED-DOSE COMBINATION FORMULATIONS: APPLICATION TO DISSOLUTION STUDIES. <i>International Journal of Applied Pharmaceutics</i> , 0, , 253-257.	0.3	0
18	SIMULTANEOUS QUANTIFICATION OF ACETYLSALICYLIC ACID AND CAFFEINE IN TABLETS BY FIRST-ORDER DERIVATIVE SPECTROSCOPY. <i>International Journal of Applied Pharmaceutics</i> , 0, , 200-204.	0.3	0

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19	PHARMACEUTICAL EQUIVALENCE OF METRONIDAZOLE TABLETS USING THE FLOW-THROUGH CELL (USP) Tj ETQq1 1 0.784314 rgBT /C 0, , 259-264.	0.3	2