

Raditya Iswandana

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	PREDICTION ANALYSIS OF PHARMACOKINETIC PARAMETERS OF SEVERAL ORAL SYSTEMIC DRUGS USING INSILICO METHOD. International Journal of Applied Pharmaceutics, 2020, , 260-263.	0.3	3
2	SYNTHESIS AND STABILITY TEST OF RESVERATROL-CONJUGATED GOLD NANOPARTICLE WITH POLYVINYL ALCOHOL STABILIZATION. International Journal of Applied Pharmaceutics, 2020, , 221-229.	0.3	1
3	PREPARATION, CHARACTERIZATION, AND FORMULATION OF SOLID LIPID NANOPARTICLES LOTION FROM MULBERRY ROOTS (MORUS ALBA L.). International Journal of Applied Pharmaceutics, 2020, , 182-186.	0.3	4
4	Murine Precision-cut Intestinal Slices as a Potential Screening Tool for Antifibrotic Drugs. Inflammatory Bowel Diseases, 2020, 26, 678-686.	0.9	7
5	Application of Tween 80 and Tween 20 for microwave-assisted extraction of oxyresveratrol from mulberry (Morus alba L.) twigs. Journal of Applied Pharmaceutical Science, 2020, 10, 93-100.	0.7	2
6	Peribiliary Glands Are Key in Regeneration of the Human Biliary Epithelium After Severe Bile Duct Injury. Hepatology, 2019, 69, 1719-1734.	3.6	44
7	Development of Ethosome Containing Bitter Melon (<i>Momordica charantia</i> Linn.) Fruit Fraction and In Vitro Skin Penetration. Pharmacognosy Journal, 2019, 11, 1242-1251.	0.3	3
8	EFFECT OF VARIATIONS OF BETA VULGARIS EXTRACTS ON MASKING THE BITTER TASTE OF MOMORDICA CHARANTIA EXTRACT SYRUP. International Journal of Applied Pharmaceutics, 2018, 10, 159.	0.3	0
9	STRATEGY TO MASK THE BITTER TASTE OF MOMORDICA CHARANTIA EXTRACT USING ALGINATE-GELATIN BEADS. International Journal of Applied Pharmaceutics, 2018, 10, 381.	0.3	4
10	UNSUCCESSFUL DELIVERY OF TETRANDRINE FROM COLON-TARGETED DOSAGE FORMS COMPRISING ALGINATE/HYDROXYPROPYL METHYLCELLULOSE AND ALGINATE-CHITOSAN BEADS. International Journal of Applied Pharmaceutics, 2018, 10, 396.	0.3	0
11	Regional Differences in Human Intestinal Drug Metabolism. Drug Metabolism and Disposition, 2018, 46, 1879-1885.	1.7	12
12	Development of Glimepiride Solid Dispersion using The Coprocessed Excipients of Polyvinylpyrrolidone, Maltodextrin, and Polyethylene Glycol. Journal of Young Pharmacists, 2018, 10, S45-S50.	0.1	3
13	Tetrandrine beads using alginate/polyvinyl alcohol and alginate-carboxymethyl cellulose: Not ideal as colon-targeted dosage form. Journal of Pharmaceutical Negative Results, 2018, 9, 14.	0.1	1
14	Development of Bitter Melon (<i>Momordica charantia</i>) Microcapsule Using Maltodextrin and Gum Arabic as Coating by Spray Drying Method. Advanced Science Letters, 2018, 24, 6506-6509.	0.2	1
15	FORMULATION OF TETRANDRINE BEADS USING IONIC GELATION METHOD CA-PECTINATE COATED PH-SENSITIVE POLYMERS AS COLON-TARGETED DOSAGE FORM. Asian Journal of Pharmaceutical and Clinical Research, 2017, 10, 90.	0.3	3
16	RADITYA ISWANDANA, KURNIA SARI SETIO PUTRI, RANDIKA DWIPUTRA, TRYAS YANUARI, SANTI PURNA SARI, JOSHITA DJAJADISASTRA. International Journal of Applied Pharmaceutics, 2017, 9, 109.	0.3	9
17	Formulation, physical stability, and in vitro activity test of foot odor spray with betel leaf ethanol extract (<i>Piper betle</i> L.). Pharmaceutical Sciences and Research, 2017, 4, .	0.5	5
18	Organ- and species-specific biological activity of rosmarinic acid. Toxicology in Vitro, 2016, 32, 261-268.	1.1	29

#	ARTICLE	IF	CITATIONS
19	SYNTHESIS AND STABILITY OF RESVERATROL-CONJUGATED GOLD NANOPARTICLES MODIFIED WITH POLYETHYLENE GLYCOL. International Journal of Applied Pharmaceutics, 0, , 230-236.	0.3	0
20	SYNTHESIS AND STABILITY OF RESVERATROL-GOLD NANOPARTICLE-POLYETHYLENE GLYCOL-FOLIC ACID CONJUGATES. International Journal of Applied Pharmaceutics, 0, , 237-241.	0.3	1
21	Colon-targeted protein delivery by using solid lipid nanoparticles. Journal of Applied Pharmaceutical Science, 0, , .	0.7	2
22	Preparation of Calcium Alginate-Tetrandrine Beads Using Ionic Gelation Method as Colon-Targeted Dosage Form. Journal of Applied Pharmaceutical Science, 0, , 68-74.	0.7	3
23	Non-invasive strategies for protein drug delivery: Oral, transdermal, and pulmonary. Journal of Applied Pharmaceutical Science, 0, , .	0.7	1