Hiromu Kondo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Fabrication of Zero-Order Sustained-Release Floating Tablets <i>via</i> Fused Depositing Modeling 3D Printer. Chemical and Pharmaceutical Bulletin, 2019, 67, 992-999.	1.3	30
2	Characteristics of the gastric pH profiles of unfed and fed cynomolgus monkeys as pharmaceutical product development subjects. Biopharmaceutics and Drug Disposition, 2003, 24, 45-51.	1.9	27
3	The effect of food on the oral bioavailability of drugs: a review of current developments and pharmaceutical technologies for pharmacokinetic control. Therapeutic Delivery, 2012, 3, 81-90.	2.2	24
4	Oral tacrolimus oil formulations for enhanced lymphatic delivery and efficient inhibition of T-cell's interleukin-2 production. European Journal of Pharmaceutics and Biopharmaceutics, 2016, 100, 58-65.	4.3	23
5	In vivo temperature-sensitive drug release system trigged by cooling using low-melting-point microcrystalline wax. Journal of Controlled Release, 2019, 303, 281-288.	9.9	15
6	Combination of Roll Grinding and High-Pressure Homogenization Can Prepare Stable Bicelles for Drug Delivery. Nanomaterials, 2018, 8, 998.	4.1	9
7	Effects of Diurnal Variation and Food on Gastrointestinal Transit of 1111n-Labeled Hydrogel Matrix Extended-Release Tablets and 99mTc-Labeled Pellets in Humans. Journal of Pharmaceutical Sciences, 2020, 109, 1020-1025.	3.3	9
8	Development of muco-adhesive orally disintegrating tablets containing tamarind gum-coated tea powders for oral care. International Journal of Pharmaceutics: X, 2019, 1, 100012.	1.6	8
9	Scintigraphic evaluation of the in vivo performance of dry-coated delayed-release tablets in humans. European Journal of Pharmaceutics and Biopharmaceutics, 2020, 152, 116-122.	4.3	7
10	Mechanism of Drug Release From Temperature-Sensitive Formulations Composed of Low-Melting-Point MicrocrystallineÂWax. Journal of Pharmaceutical Sciences, 2019, 108, 2086-2093.	3.3	5
11	Characterization of the buccal and gastric transit of orally disintegrating tablets in humans using gamma scintigraphy. International Journal of Pharmaceutics, 2020, 576, 118937.	5.2	5
12	Design of novel tacrolimus formulations with chemically synthesized oils for oral lymphatic delivery. Drug Development and Industrial Pharmacy, 2020, 46, 219-226.	2.0	2
13	Characterization of the viscoelasticity of disintegrants by dynamic rheological analysis. Powder Technology, 2021, 392, 150-156.	4.2	1
14	Interspecies differences in gastrointestinal physiology affecting the in vivo performance of oral pharmaceutical solid dosage forms. Journal of Drug Delivery Science and Technology, 2022, 67, 102923.	3.0	1
15	Testosterone Sustained Release Microspheres for the Treatment of Fecal Incontinence. Journal of Pharmaceutical Sciences, 2022, , .	3.3	1
16	A New Approach for Characterizing the Thixotropic Properties of Gel Formulations as Sprayable Agents Based on Rheological Analysis. AAPS PharmSciTech, 2022, 23, 119.	3.3	0