

# Noriyuki Namiki

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

388  
citations

759233

12  
h-index

794594

19  
g-index

37  
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37  
docs citations

37  
times ranked

369  
citing authors

#	ARTICLE	IF	CITATIONS
1	Topical Formulations of Propranolol for Infantile Hemangiomas: Characteristics of Formulations and Three Cases of Infants Administered Topical Propranolol Cream. <i>Chemical and Pharmaceutical Bulletin</i> , 2022, 70, 277-282.	1.3	2
2	Clinical evaluation of drug-drug interactions between the cytochrome P450 substrates selexipag and clopidogrel in Japanese volunteers. <i>British Journal of Clinical Pharmacology</i> , 2021, 87, 1903-1911.	2.4	0
3	Impact of community pharmacist-led intensive education on the control of serum phosphate levels in haemodialysis patients. <i>International Journal of Clinical Pharmacy</i> , 2021, 43, 220-228.	2.1	2
4	Verification of a cocktail approach for quantitative drug-drug interaction assessment: a comparative analysis between the results of a single drug and a cocktail drug. <i>Xenobiotica</i> , 2021, 51, 404-412.	1.1	2
5	Evaluation of Disappearance Time and Palatability of Foams in the Oral Cavities of Healthy Volunteers, and Preparation of Drug-Containing Foam Formulations for Use in the Treatment of Oral Mucositis. <i>Chemical and Pharmaceutical Bulletin</i> , 2021, 69, 400-406.	1.3	0
6	Prediction of the Area under the Curve Using Limited-Point Blood Sampling in a Cocktail Study to Assess Multiple CYP Activities. <i>Biological and Pharmaceutical Bulletin</i> , 2021, 44, 762-770.	1.4	0
7	Gummi Formulations Comprising Amenamevir Solid Dispersions with Polyvinyl Alcohol. <i>Chemical and Pharmaceutical Bulletin</i> , 2021, 69, 862-871.	1.3	2
8	Morphological evaluation of low-dose midazolam granules by laser Raman microscopy. <i>International Journal of Pharmaceutics</i> , 2020, 590, 119940.	5.2	0
9	Combining Powder Formulations of Drugs with Food and Beverages to Improve Palatability. <i>Biological and Pharmaceutical Bulletin</i> , 2020, 43, 1954-1959.	1.4	2
10	Evaluation of Weight Variation in Mini-Tablets Manufactured by a Multiple-Tip Tool. <i>Chemical and Pharmaceutical Bulletin</i> , 2020, 68, 981-988.	1.3	7
11	Ease of Taking and Palatability of Fixed-Dose Orally Disintegrating Mitiglinide/Voglibose Tablets. <i>Chemical and Pharmaceutical Bulletin</i> , 2019, 67, 540-545.	1.3	3
12	Effect of rifampicin and clarithromycin on the CYP3A activity in patients with Mycobacterium avium complex. <i>Journal of Thoracic Disease</i> , 2019, 11, 3814-3821.	1.4	8
13	Evaluation of <i>in Vitro</i> and <i>in Vivo</i> Transdermal Absorption of Solifenacin Succinate. <i>Chemical and Pharmaceutical Bulletin</i> , 2019, 67, 1225-1231.	1.3	3
14	The Prediction of the Area under the Curve and Clearance of Midazolam from Single-Point Plasma Concentration and Urinary Excretion in Healthy Volunteers. <i>Biological and Pharmaceutical Bulletin</i> , 2019, 42, 1590-1595.	1.4	2
15	Effect of co-administered inducer or inhibitor on omeprazole pharmacokinetics based on CYP2C19 genotype. <i>Journal of Pharmacological Sciences</i> , 2019, 139, 361-366.	2.5	12
16	Preparation of Cocoa Powder-Containing Orally Disintegrating Tablets of Rebamipide (Rebamipide) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67, 112-119.	1.3	13
17	The First Report on Pharmacokinetic/Pharmacodynamic Study of Trimethoprim/Sulfamethoxazole against Staphylococcus aureus with a Neutropenic Murine Thigh Infection Model. <i>Chemotherapy</i> , 2019, 64, 224-232.	1.6	3
18	Palatability and Preference of Gummi Formulations with Various Pharmaceutical Characteristics. <i>Chemical and Pharmaceutical Bulletin</i> , 2018, 66, 452-457.	1.3	4

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19	Changes in gefitinib, erlotinib and osimertinib pharmacokinetics under various gastric pH levels following oral administration of omeprazole and vonoprazan in rats. <i>Xenobiotica</i> , 2018, 48, 1106-1112.	1.1	16
20	<i>In Vivo</i> Drug Dissolution in Human Oral Cavity from Orally Disintegrating Tablet and Comparability with <i>In Vitro</i> Testing. <i>Chemical and Pharmaceutical Bulletin</i> , 2018, 66, 999-1005.	1.3	4
21	Relationship between gastric pH and plasma concentrations of gefitinib, erlotinib and osimertinib after oral administrations in rat. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO2-14-25.	0.0	0
22	Evaluation of palatability of cocoa-flavored gummi drug of aripiprazole developed from commercially available tablets. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO2-15-15.	0.0	0
23	Citric Acid Suppresses the Bitter Taste of Olopatadine Hydrochloride Orally Disintegrating Tablets. <i>Biological and Pharmaceutical Bulletin</i> , 2017, 40, 451-457.	1.4	16
24	Prediction of drug interaction between oral adsorbent AST-120 and concomitant drugs based on the in vitro dissolution and in vivo absorption behavior of the drugs. <i>European Journal of Clinical Pharmacology</i> , 2016, 72, 1353-1361.	1.9	6
25	Oral Sustained Release of a Hydrophilic Drug Using the Lauryl Sulfate Salt/Complex. <i>Chemical and Pharmaceutical Bulletin</i> , 2016, 64, 1304-1309.	1.3	4
26	Oral sustained-release suspension based on a lauryl sulfate salt/complex. <i>International Journal of Pharmaceutics</i> , 2016, 515, 677-683.	5.2	15
27	Evaluation of the ease of taking mini-tablets compared with other tablet formulations in healthy volunteers. <i>European Journal of Pharmaceutical Sciences</i> , 2016, 84, 157-161.	4.0	23
28	Combination Effect of Physical and Gustatory Taste Masking for Propiverine Hydrochloride Orally Disintegrating Tablets on Palatability. <i>Biological and Pharmaceutical Bulletin</i> , 2015, 38, 17-22.	1.4	18
29	Effect of granule properties on rough mouth feel and palatability of orally disintegrating tablets. <i>International Journal of Pharmaceutics</i> , 2015, 484, 156-162.	5.2	69
30	Transdermal absorption of natural progesterone from alcoholic gel formulations with hydrophilic surfactant. <i>Drug Development and Industrial Pharmacy</i> , 2015, 41, 1026-1029.	2.0	4
31	The prediction of the palatability of orally disintegrating tablets by an electronic gustatory system. <i>International Journal of Pharmaceutics</i> , 2015, 493, 305-312.	5.2	34
32	Reduction in the volume of water for ingesting orally disintegrating tablets of solifenacin (Vesicare®). <i>Journal of Pharmaceutics</i> , 2013, 446, 1-5.	5.2	8
33	Preparation and evaluation of unpleasant taste-masked pioglitazone orally disintegrating tablets. <i>International Journal of Pharmaceutics</i> , 2013, 446, 160-165.	5.2	43
34	Clinical Disintegration Time of Orally Disintegrating Tablets Clinically Available in Japan in Healthy Volunteers. <i>Biological and Pharmaceutical Bulletin</i> , 2013, 36, 1488-1493.	1.4	15
35	Taste-Masking Effect of Physical and Organoleptic Methods on Peppermint-Scented Orally Disintegrating Tablet of Famotidine Based on Suspension Spray-Coating Method. <i>Chemical and Pharmaceutical Bulletin</i> , 2012, 60, 315-319.	1.3	40
36	Usefulness of Drug Information Websites Accessed by Cell Phone Using Two-dimensional Matrix Barcodes. <i>Iryo Yakugaku (Japanese Journal of Pharmaceutical Health Care and Sciences)</i> , 2011, 37, 241-251.	0.1	0

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37	Skin Permeation of Lidocaine from Crystal Suspended Oily Formulations. Drug Development and Industrial Pharmacy, 2005, 31, 729-738.	2.0	8