

# Naoto Suzuki

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1567996/publications.pdf>

Version: 2024-02-01

10  
papers

73  
citations

1478505

6  
h-index

1474206

9  
g-index

12  
all docs

12  
docs citations

12  
times ranked

61  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of the relative stability of pharmaceutical cocrystals consisting of paracetamol and dicarboxylic acids. <i>Drug Development and Industrial Pharmacy</i> , 2018, 44, 582-589.	2.0	17
2	Quantitative analysis of inulin distribution in the brain focused on nose-to-brain route via olfactory epithelium by reverse esophageal cannulation. <i>Journal of Controlled Release</i> , 2021, 332, 493-501.	9.9	13
3	Mixtures of betamethasone butyrate propionate ointments and heparinoid oil-based cream: Physical stability evaluation. <i>European Journal of Pharmaceutical Sciences</i> , 2018, 124, 199-207.	4.0	9
4	Crystal Structure Analysis and Pharmaceutical Properties of Amide Salts Consisting of Paracetamol/Sulfonic Acids as Solid Forms Prepared by Grinding. <i>Crystal Growth and Design</i> , 2020, 20, 590-599.	3.0	9
5	Novel Methods for Intranasal Administration Under Inhalation Anesthesia to Evaluate Nose-to-Brain Drug Delivery. <i>Journal of Visualized Experiments</i> , 2018, , .	0.3	7
6	Monitoring of Cocrystal Dissociation during the Wet Granulation Process in the Presence of Disintegrants by Using Low-Frequency Raman Spectroscopy. <i>Chemical and Pharmaceutical Bulletin</i> , 2021, 69, 877-885.	1.3	6
7	Imaging Analysis Enables Differentiation of the Distribution of Pharmaceutical Ingredients in Tacrolimus Ointments. <i>Applied Spectroscopy</i> , 2019, 73, 1183-1192.	2.2	5
8	Molecular State of Active Pharmaceutical Ingredients in Ketoprofen Dermal Patches Characterized by Pharmaceutical Evaluation. <i>Biological and Pharmaceutical Bulletin</i> , 2018, 41, 1348-1354.	1.4	3
9	Intranasal administration. <i>Drug Delivery System</i> , 2020, 35, 76-80.	0.0	2
10	Transport Mechanism in the Nose-to-Brain Drug Delivery and Role of Nanosystems. <i>Oleoscience</i> , 2020, 20, 61-69.	0.0	0