

Shingo Kano

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16
papers

44
citations

5
h-index

5
g-index

20
ext. papers

58
ext. citations

4
avg, IF

2.12
L-index

#	Paper	IF	Citations
16	Patent term extension systems differentiate Japanese and US drug lifecycle management. <i>Drug Discovery Today</i> , 2016 , 21, 111-117	8.8	6
15	Validating the usefulness of examiners' forward citations from the viewpoint of applicants' self-selection during the patent application procedure. <i>Scientometrics</i> , 2014 , 99, 895-909	3	6
14	Effects of new formulation strategy on life cycle management in the US pharmaceutical industry. <i>Journal of Generic Medicines</i> , 2013 , 10, 172-179	0.2	6
13	Research and drug development activities in rare diseases: differences between Japan and Europe regarding influence of prevalence. <i>Drug Discovery Today</i> , 2016 , 21, 1681-1689	8.8	6
12	Comparison of examiners' forward citations in the United States and Japan with pairs of equivalent patent applications. <i>Scientometrics</i> , 2015 , 102, 1189-1205	3	5
11	A new look at the corporate capability of personalized medicine development in the pharmaceutical industry. <i>R and D Management</i> , 2015 , 45, 94-103	4.1	3
10	Mapping lifecycle management activities for blockbuster drugs in Japan based on drug approvals and patent term extensions. <i>Drug Discovery Today</i> , 2016 , 21, 306-14	8.8	2
9	Definition of the Device Lag and Its Measurement. <i>Iryou Kikigaku (the Japanese Journal of Medical Instrumentation)</i> , 2009 , 79, 273-285	0	2
8	Comparison of international guidelines for regenerative medicine: Knee cartilage repair and replacement using human-derived cells and tissues. <i>Biologicals</i> , 2016 , 44, 267-270	1.8	2
7	Strategic balance of drug lifecycle management options differs between domestic and foreign companies in Japan. <i>Expert Opinion on Therapeutic Patents</i> , 2016 , 26, 497-503	6.8	2
6	Mapping university receptor patents based on claim-embodiment quantitative analysis: A study of 31 cases from the University of Tokyo. <i>World Patent Information</i> , 2016 , 46, 49-55	1.4	1
5	An enforced loop-out knowledge flow facilitates industry competition: Learning from the pharmaceutical and genetically modified seed industries. <i>Technovation</i> , 2019 , 79, 11-24	7.9	1
4	Technology Forecasting for Medical Devices Guidance Formulation: A Case Study in Japan. <i>Therapeutic Innovation and Regulatory Science</i> , 2019 , 53, 481-489	1.2	1
3	Integrated Analytical Framework for the Development of Artificial Intelligence-Based Medical Devices. <i>Therapeutic Innovation and Regulatory Science</i> , 2021 , 55, 853-865	1.2	0
2	Comparative analysis of correlations of research and development indicators for rare diseases among Japan, the US, and Europe. <i>Scientometrics</i> , 2019 , 120, 361-374	3	
1	Quantitative Analysis of the Role of Patents and Drug Approvals in Drug Lifecycle Management in Japan. <i>Pharmaceutical Medicine</i> , 2016 , 30, 157-164	2.3	