

# Hyeoneui Kim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5234830/publications.pdf>

Version: 2024-02-01

32  
papers

749  
citations

623188

14  
h-index

525886

27  
g-index

36  
all docs

36  
docs citations

36  
times ranked

1241  
citing authors

#	ARTICLE	IF	CITATIONS
1	Deep mining heterogeneous networks of biomedical linked data to predict novel drug-target associations. <i>Bioinformatics</i> , 2017, 33, 2337-2344.	1.8	152
2	iDASH: integrating data for analysis, anonymization, and sharing. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2012, 19, 196-201.	2.2	130
3	Patient Perspectives About Decisions to Share Medical Data and Biospecimens for Research. <i>JAMA Network Open</i> , 2019, 2, e199550.	2.8	63
4	Consumer Health Concepts That Do Not Map to the UMLS: Where Do They Fit?. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2008, 15, 496-505.	2.2	55
5	Integrated precision medicine: the role of electronic health records in delivering personalized treatment. <i>Wiley Interdisciplinary Reviews: Systems Biology and Medicine</i> , 2017, 9, e1378.	6.6	45
6	iCONCUR: informed consent for clinical data and bio-sample use for research. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2017, 24, 380-387.	2.2	41
7	Assessment of Pictographs Developed Through a Participatory Design Process Using an Online Survey Tool. <i>Journal of Medical Internet Research</i> , 2009, 11, e5.	2.1	37
8	An approach to improve LOINC mapping through augmentation of local test names. <i>Journal of Biomedical Informatics</i> , 2012, 45, 651-657.	2.5	24
9	Beyond surface characteristics: a new health text-specific readability measurement. <i>AMIA ... Annual Symposium proceedings</i> , 2007, , 418-22.	0.2	24
10	Developing a Physical Activity Ontology to Support the Interoperability of Physical Activity Data. <i>Journal of Medical Internet Research</i> , 2019, 21, e12776.	2.1	21
11	A system to build distributed multivariate models and manage disparate data sharing policies: implementation in the scalable national network for effectiveness research. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2015, 22, 1187-1195.	2.2	18
12	Improving patient comprehension and recall of discharge instructions by supplementing free texts with pictographs. <i>AMIA ... Annual Symposium proceedings</i> , 2008, , 849-53.	0.2	18
13	Recent trends in biomedical informatics: a study based on JAMIA articles. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2013, 20, e198-e205.	2.2	15
14	Content coverage of SNOMED-CT toward the ICU nursing flowsheets and the acuity indicators. <i>Studies in Health Technology and Informatics</i> , 2006, 122, 722-6.	0.2	15
15	The First Step Toward Data Reuse. <i>CIN - Computers Informatics Nursing</i> , 2008, 26, 282-289.	0.3	13
16	A closer look at nursing documentation on paper forms: Preparation for computerizing a nursing documentation system. <i>Computers in Biology and Medicine</i> , 2011, 41, 182-189.	3.9	13
17	Automating pressure ulcer risk assessment using documented patient data. <i>International Journal of Medical Informatics</i> , 2010, 79, 840-848.	1.6	12
18	Factors Related to Presenteeism among South Korean Workers Exposed to Workplace Psychological Adverse Social Behavior. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3472.	1.2	12

#	ARTICLE	IF	CITATIONS
19	Nursesâ€™ Interpretation of Patient Status Descriptions on the Braden Scale. <i>Clinical Nursing Research</i> , 2014, 23, 336-346.	0.7	8
20	Toward Near Real-Time Acuity Estimation. <i>Nursing Research</i> , 2007, 56, 288-294.	0.8	7
21	Data discovery with DATS: exemplar adoptions and lessons learned. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2018, 25, 13-16.	2.2	5
22	Representing Nursing Data With Fast Healthcare Interoperability Resources. <i>CIN - Computers Informatics Nursing</i> , 2020, 38, 190-197.	0.3	3
23	SAPPiRE: a prototype mobile tool for pressure ulcer risk assessment. <i>Studies in Health Technology and Informatics</i> , 2014, 201, 433-40.	0.2	3
24	A Workflow-Oriented Frameworkâ€™Driven Implementation and Local Adaptation of Clinical Information Systems. <i>CIN - Computers Informatics Nursing</i> , 2012, 30, 409-414.	0.3	2
25	Demographics Identification: Variable Extraction Resource (DIVER). , 2012, , .		2
26	Explorative Analyses of Nursing Research Data. <i>Western Journal of Nursing Research</i> , 2017, 39, 5-19.	0.6	2
27	Ambiguity in Communicating Intensity of Physical Activity: Survey Study. <i>JMIR Public Health and Surveillance</i> , 2020, 6, e16303.	1.2	2
28	Trends in publication of nursing informatics research. <i>AMIA ... Annual Symposium proceedings</i> , 2014, 2014, 805-14.	0.2	2
29	Developing a Dietary Lifestyle Ontology to Improve the Interoperability of Dietary Data: Proof-of-Concept Study. <i>JMIR Formative Research</i> , 2022, 6, e34962.	0.7	2
30	Developing a Semantic Model to Describe Physical Activity Data. <i>Studies in Health Technology and Informatics</i> , 2016, 225, 447-51.	0.2	1
31	Pictogram evaluation and authoring collaboration environment. , 2012, 2012, 214.		0
32	Representing nursing assessment data with the ICNP. <i>AMIA ... Annual Symposium proceedings</i> , 2007, , 1011.	0.2	0