

# Heng-Li Yang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/963924/publications.pdf>

Version: 2024-02-01

28  
papers

792  
citations

687363

13  
h-index

642732

23  
g-index

29  
all docs

29  
docs citations

29  
times ranked

689  
citing authors

#	ARTICLE	IF	CITATIONS
1	Motivations of Wikipedia content contributors. <i>Computers in Human Behavior</i> , 2010, 26, 1377-1383.	8.5	172
2	Knowledge sharing in an organization. <i>Technological Forecasting and Social Change</i> , 2008, 75, 1128-1156.	11.6	97
3	User continuance intention to use cloud storage service. <i>Computers in Human Behavior</i> , 2015, 52, 219-232.	8.5	72
4	Mechanisms of developing innovative IT-enabled services: A case study of Taiwanese healthcare service. <i>Technovation</i> , 2009, 29, 327-337.	7.8	65
5	Determinants of the intention to continue use of SoLoMo services: Consumption values and the moderating effects of overloads. <i>Computers in Human Behavior</i> , 2017, 73, 583-595.	8.5	65
6	Understanding knowledge-sharing behaviour in Wikipedia. <i>Behaviour and Information Technology</i> , 2011, 30, 131-142.	4.0	52
7	The reasons why elderly mobile users adopt ubiquitous mobile social service. <i>Computers in Human Behavior</i> , 2019, 93, 62-75.	8.5	46
8	Product Placement of Computer Games in Cyberspace. <i>Cyberpsychology, Behavior and Social Networking</i> , 2008, 11, 399-404.	2.2	32
9	Recommender system for software project planning one application of revised CBR algorithm. <i>Expert Systems With Applications</i> , 2009, 36, 8938-8945.	7.6	28
10	A recommender mechanism based on case-based reasoning. <i>Expert Systems With Applications</i> , 2012, 39, 4335-4343.	7.6	24
11	Sentiment analysis for Chinese reviews of movies in multi-genre based on morpheme-based features and collocations. <i>Information Systems Frontiers</i> , 2015, 17, 1335-1352.	6.4	22
12	Applying the Hybrid Model of EMD, PSR, and ELM to Exchange Rates Forecasting. <i>Computational Economics</i> , 2017, 49, 99-116.	2.6	20
13	The reasons why people continue editing Wikipedia content – task value confirmation perspective. <i>Behaviour and Information Technology</i> , 2014, 33, 1371-1382.	4.0	17
14	A new standard of on-line customer service process: Integrating language-action into blogs. <i>Computer Standards and Interfaces</i> , 2009, 31, 227-245.	5.4	14
15	Emergent standard of knowledge management: Hybrid peer-to-peer knowledge management. <i>Computer Standards and Interfaces</i> , 2007, 29, 413-422.	5.4	13
16	Applying ontology-based blog to detect information system post-development change requests conflicts. <i>Information Systems Frontiers</i> , 2012, 14, 1019-1032.	6.4	11
17	Opinion mining for multiple types of emotion-embedded products/services through evolutionary strategy. <i>Expert Systems With Applications</i> , 2018, 99, 44-55.	7.6	11
18	Using Chinese radical parts for sentiment analysis and domain-dependent seed set extraction. <i>Computer Speech and Language</i> , 2018, 47, 194-213.	4.3	9

#	ARTICLE	IF	CITATIONS
19	To Make Good Decision: A Group DSS for Multiple Criteria Alternative Rank and Selection. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-15.	1.1	5
20	The evaluation factors of adopting SoLoMo services: the hybrid fuzzy MCDM approach. <i>Service Business</i> , 2017, 11, 601-629.	4.2	5
21	Impersonate human decision making process: an interactive context-aware recommender system. <i>Journal of Intelligent Information Systems</i> , 2016, 47, 195-207.	3.9	4
22	Sentiment annotations for reviews: an information quality perspective. <i>Online Information Review</i> , 2018, 42, 579-594.	3.2	4
23	The privacy-victim experience of SoLoMo services: impact on trust, service quality, and privacy concerns. <i>Service Business</i> , 2021, 15, 725-755.	4.2	2
24	User Adoption of Mobile Social Service. , 2017, , .		1
25	Would you Turn-On GPS for LBA? Fuzzy AHP Approach. , 2019, , .		1
26	Agent-based modeling of knowledge sharing and used-car market. , 2011, , .		0
27	A Chinese predictive text entry method for mobile devices. , 2014, , .		0
28	Would You Turn on Bluetooth for Location-Based Advertising?. <i>Transactions on Computational Science and Computational Intelligence</i> , 2021, , 607-617.	0.3	0