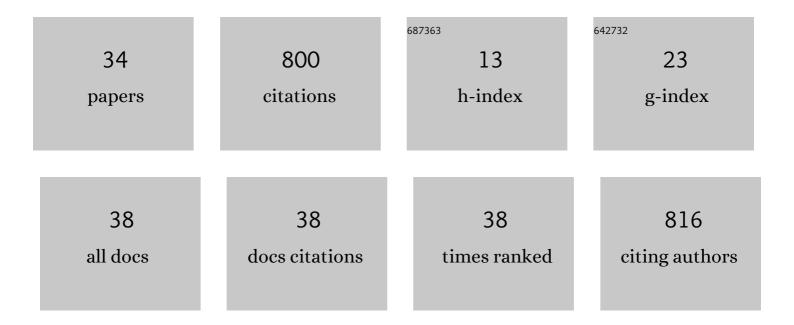
## Jong C Park

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Accomplishments and challenges in literature data mining for biology. Bioinformatics, 2002, 18, 1553-1561.	4.1	229
2	Mapping protein family interactions: intramolecular and intermolecular protein family interaction repertoires in the PDB and yeast11Edited by J. Karn. Journal of Molecular Biology, 2001, 307, 929-938.	4.2	167
3	DigSee: disease gene search engine with evidence sentences (version cancer). Nucleic Acids Research, 2013, 41, W510-W517.	14.5	76
4	Identifying helpful reviews based on customer's mentions about experiences. Expert Systems With Applications, 2012, 39, 11830-11838.	7.6	49
5	E3Net: A System for Exploring E3-mediated Regulatory Networks of Cellular Functions. Molecular and Cellular Proteomics, 2012, 11, O111.014076.	3.8	29
6	BioContrasts: extracting and exploiting protein–protein contrastive relations from biomedical literature. Bioinformatics, 2006, 22, 597-605.	4.1	26
7	Emotion Interaction System for a Service Robot. , 2007, , .		24
8	BIOIE: RETARGETABLE INFORMATION EXTRACTION AND ONTOLOGICAL ANNOTATION OF BIOLOGICAL INTERACTIONS FROM THE LITERATURE. Journal of Bioinformatics and Computational Biology, 2004, 02, 551-568.	0.8	23
9	E3Miner: a text mining tool for ubiquitin-protein ligases. Nucleic Acids Research, 2008, 36, W416-W422.	14.5	22
10	OncoSearch: cancer gene search engine with literature evidence. Nucleic Acids Research, 2014, 42, W416-W421.	14.5	22
11	Visualisation and graph-theoretic analysis of a large-scale protein structural interactome. BMC Bioinformatics, 2003, 4, 45.	2.6	21
12	CoMAGC: a corpus with multi-faceted annotations of gene-cancer relations. BMC Bioinformatics, 2013, 14, 323.	2.6	18
13	Automatic extension of Gene Ontology with flexible identification of candidate terms. Bioinformatics, 2006, 22, 665-670.	4.1	15
14	Automatic Scoring of Semantic Fluency. Frontiers in Psychology, 2019, 10, 1020.	2.1	14
15	Monitoring the evolutionary aspect of the Gene Ontology to enhance predictability and usability. BMC Bioinformatics, 2008, 9, S7.	2.6	13
16	Informed parsing for coordination with combinatory categorial grammar. , 2000, , .		10
17	Interpretation of User Evaluation for Emotional Speech Synthesis System. Lecture Notes in Computer Science, 2009, , 295-303.	1.3	7
18	Customized Message Generation and Speech Synthesis in Response to Characteristic Behavioral Patterns of Children. Lecture Notes in Computer Science, 2007, , 114-123.	1.3	6

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#	Article	IF	CITATIONS
19	Toward finer-grained sentiment identification in product reviews through linguistic and ontological analyses. , 2009, , .		6
20	Extracting contrastive information from negation patterns in biomedical literature. ACM Transactions on Asian Language Information Processing, 2006, 5, 44-60.	0.8	4
21	Prosodic and Linguistic Analysis of Semantic Fluency Data: A Window into Speech Production and Cognition. , 0, , .		4
22	Unsupervised inference of implicit biomedical events using context triggers. BMC Bioinformatics, 2020, 21, 29.	2.6	2
23	Inferring Implicit Event Locations from Context with Distributional Similarities. , 2017, , .		2
24	Enhanced Sign Language Transcription System via Hand Tracking and Pose Estimation. Journal of Computing Science and Engineering, 2016, 10, 95-101.	0.6	2
25	A graphic tool for curating molecular interaction networks from the literature. Computers in Biology and Medicine, 2005, 35, 555-564.	7.0	1
26	A ubiquitous Smart Parenting and Customized Education service robot. , 2010, , .		1
27	Make your wishes to 'genie in the lamp'. , 2011, , .		1
28	Representing Emotions with Linguistic Acuity. Lecture Notes in Computer Science, 2007, , 348-360.	1.3	1
29	<title>Case study: visualization and analysis of mitogen-activated protein kinase pathways in the&lt;br&gt;literature</title> . , 2004, , .		0
30	Visualizing the temporal distribution of terminologies for biological ontology development. Proceedings of SPIE, 2008, , .	0.8	0
31	Improving accessibility to web documents for the aurally challenged with sign language animation. , $2011,$ , .		0
32	Reading Desk for Preschool Children and Older People with Emotional Speech Synthesis. Lecture Notes in Computer Science, 2011, , 740-747.	1.3	0
33	Speaker-TTS voice mapping towards natural and characteristic robot storytelling. , 2013, , .		0
34	Making adjustments to event annotations for improved biological event extraction. Journal of Biomedical Semantics, 2016, 7, 55.	1.6	0