

Jong C Park

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

800
citations

687363

13
h-index

642732

23
g-index

38
all docs

38
docs citations

38
times ranked

816
citing authors

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

#	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 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