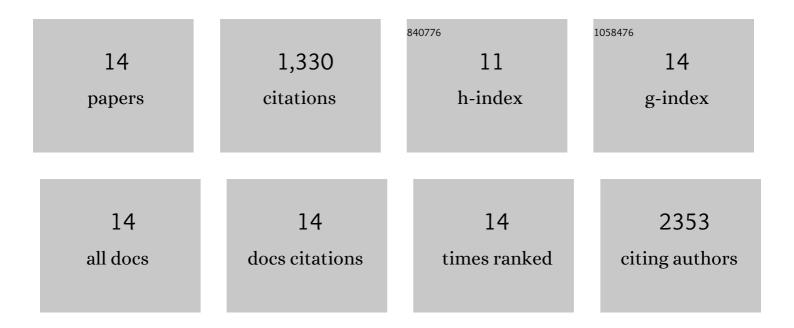
Gurkan Bebek

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11186803/publications.pdf Version: 2024-02-01



CIIDKAN REBEK

#	Article	IF	CITATIONS
1	Identification of a central role for complement in osteoarthritis. Nature Medicine, 2011, 17, 1674-1679.	30.7	470
2	Quantitative H2S-mediated protein sulfhydration reveals metabolic reprogramming during the integrated stress response. ELife, 2015, 4, e10067.	6.0	154
3	DA DA: Degree-Aware Algorithms for Network-Based Disease Gene Prioritization. BioData Mining, 2011, 4, 19.	4.0	148
4	Proteomic Analysis of Synovial Fluid From the Osteoarthritic Knee: Comparison With Transcriptome Analyses of Joint Tissues. Arthritis and Rheumatism, 2013, 65, 981-992.	6.7	126
5	PathFinder: mining signal transduction pathway segments from protein-protein interaction networks. BMC Bioinformatics, 2007, 8, 335.	2.6	101
6	Microbiomic differences in tumor and paired-normal tissue in head and neck squamous cell carcinomas. Genome Medicine, 2017, 9, 14.	8.2	97
7	V <scp>avien</scp> : An Algorithm for Prioritizing Candidate Disease Genes Based on Topological Similarity of Proteins in Interaction Networks. Journal of Computational Biology, 2011, 18, 1561-1574.	1.6	70
8	Network biology methods integrating biological data for translational science. Briefings in Bioinformatics, 2012, 13, 446-459.	6.5	57
9	Microbiomic subprofiles and MDR1 promoter methylation in head and neck squamous cell carcinoma. Human Molecular Genetics, 2012, 21, 1557-1565.	2.9	55
10	Identifying Gene Interaction Networks. Methods in Molecular Biology, 2012, 850, 483-494.	0.9	14
11	PETALS: Proteomic Evaluation and Topological Analysis of a mutated Locus' Signaling. BMC Bioinformatics, 2010, 11, 596.	2.6	11
12	Identifying Gene Interaction Networks. Methods in Molecular Biology, 2017, 1666, 539-556.	0.9	11
13	Prediction and Testing of Biological Networks Underlying Intestinal Cancer. PLoS ONE, 2010, 5, e12497.	2.5	11
14	Microenvironmental genomic alterations reveal signaling networks for head and neck squamous cell carcinoma. Journal of Clinical Bioinformatics, 2011, 1, 21.	1.2	5