## Solip Park

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5261965/publications.pdf

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	840776		1125743	
13	435	11	13	
papers	citations	h-index	g-index	
13	13	13	1049	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	The Protein Interaction Network of Extracellular Vesicles Derived from Human Colorectal Cancer Cells. Journal of Proteome Research, 2012, 11, 1144-1151.	3.7	66
2	Protein localization as a principal feature of the etiology and comorbidity of genetic diseases. Molecular Systems Biology, 2011, 7, 494.	7.2	65
3	Rewiring of PDZ Domain-Ligand Interaction Network Contributed to Eukaryotic Evolution. PLoS Genetics, 2012, 8, e1002510.	3.5	58
4	Cancer typeâ€dependent genetic interactions between cancer driver alterations indicate plasticity of epistasis across cell types. Molecular Systems Biology, 2015, 11, 824.	7.2	54
5	Systematic discovery of germline cancer predisposition genes through the identification of somatic second hits. Nature Communications, 2018, 9, 2601.	12.8	47
6	Epigenetic epistatic interactions constrain the evolution of gene expression. Molecular Systems Biology, 2013, 9, 645.	7.2	46
7	Evolutionary history of human disease genes reveals phenotypic connections and comorbidity among genetic diseases. Scientific Reports, 2012, 2, 757.	3.3	25
8	Construction of Functional Interaction Networks through Consensus Localization Predictions of the Human Proteome. Journal of Proteome Research, 2009, 8, 3367-3376.	3.7	18
9	Discovery of Cellular Proteins Required for the Early Steps of HCV Infection Using Integrative Genomics. PLoS ONE, 2013, 8, e60333.	2.5	17
10	Integrated Analysis of Germline and Tumor DNA Identifies New Candidate Genes Involved in Familial Colorectal Cancer. Cancers, 2019, 11, 362.	3.7	16
11	Spatial and functional organization of mitochondrial protein network. Scientific Reports, 2013, 3, 1403.	3.3	14
12	Higher order genetic interactions switch cancer genes from two-hit to one-hit drivers. Nature Communications, 2021, 12, 7051.	12.8	5
13	Exploiting collateral damage. Nature, 2012, 488, 284-285.	27.8	4