Sarah Hunter

List of Publications by Year in descending order

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840776 996975 11,254 15 11 15 citations h-index g-index papers 16 16 16 21108 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The InterPro protein families database: the classification resource after 15 years. Nucleic Acids Research, 2015, 43, D213-D221.	14.5	1,205
2	EBI metagenomicsâ€"a new resource for the analysis and archiving of metagenomic data. Nucleic Acids Research, 2014, 42, D600-D606.	14.5	127
3	InterProScan 5: genome-scale protein function classification. Bioinformatics, 2014, 30, 1236-1240.	4.1	6,553
4	Manual GO annotation of predictive protein signatures: the InterPro approach to GO curation. Database: the Journal of Biological Databases and Curation, 2012, 2012, bar068-bar068.	3.0	108
5	Metagenomic analysis: the challenge of the data bonanza. Briefings in Bioinformatics, 2012, 13, 743-746.	6.5	23
6	Genome3D: a UK collaborative project to annotate genomic sequences with predicted 3D structures based on SCOP and CATH domains. Nucleic Acids Research, 2012, 41, D499-D507.	14.5	53
7	InterPro in 2011: new developments in the family and domain prediction database. Nucleic Acids Research, 2012, 40, D306-D312.	14.5	921
8	MyDas, an Extensible Java DAS Server. PLoS ONE, 2012, 7, e44180.	2.5	2
9	InterPro Protein Classification. Methods in Molecular Biology, 2011, 694, 37-47.	0.9	63
10	The InterPro BioMart: federated query and web service access to the InterPro Resource. Database: the Journal of Biological Databases and Curation, 2011, 2011, bar033-bar033.	3.0	12
11	Meeting Report: BioSharing at ISMB 2010. Standards in Genomic Sciences, 2010, 3, 254-258.	1.5	19
12	Meeting Report from the Genomic Standards Consortium (GSC) Workshop 10. Standards in Genomic Sciences, 2010, 3, 225-231.	1.5	8
13	Meeting Report: Metagenomics, Metadata and MetaAnalysis (M3) at ISMB 2010. Standards in Genomic Sciences, 2010, 3, 232-234.	1.5	4
14	InterPro: the integrative protein signature database. Nucleic Acids Research, 2009, 37, D211-D215.	14.5	1,712
15	New developments in the InterPro database. Nucleic Acids Research, 2007, 35, D224-D228.	14.5	444