

Martin Peralta-Gil Peralta

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

4,528
citations

516710

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940533

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docs citations

16
times ranked

5269
citing authors

#	ARTICLE	IF	CITATIONS
1	The EcoCyc database: reflecting new knowledge about <i>Escherichia coli</i> K-12. <i>Nucleic Acids Research</i> , 2017, 45, D543-D550.	14.5	541
2	Molecular and structural considerations of TF-DNA binding for the generation of biologically meaningful and accurate phylogenetic footprinting analysis: the LysR-type transcriptional regulator family as a study model. <i>BMC Genomics</i> , 2016, 17, 686.	2.8	25
3	The EcoCyc Database. <i>EcoSal Plus</i> , 2014, 6, .	5.4	101
4	RegulonDB v8.0: omics data sets, evolutionary conservation, regulatory phrases, cross-validated gold standards and more. <i>Nucleic Acids Research</i> , 2013, 41, D203-D213.	14.5	404
5	EcoCyc: fusing model organism databases with systems biology. <i>Nucleic Acids Research</i> , 2013, 41, D605-D612.	14.5	505
6	RegulonDB version 7.0: transcriptional regulation of <i>Escherichia coli</i> K-12 integrated within genetic sensory response units (Gensor Units). <i>Nucleic Acids Research</i> , 2011, 39, D98-D105.	14.5	315
7	EcoCyc: a comprehensive database of <i>Escherichia coli</i> biology. <i>Nucleic Acids Research</i> , 2011, 39, D583-D590.	14.5	444
8	EcoCyc: A comprehensive view of <i>Escherichia coli</i> biology. <i>Nucleic Acids Research</i> , 2009, 37, D464-D470.	14.5	320
9	Bioinformatics Resources for the Study of Gene Regulation in Bacteria. <i>Journal of Bacteriology</i> , 2009, 191, 23-31.	2.2	25
10	RegulonDB (version 6.0): gene regulation model of <i>Escherichia coli</i> K-12 beyond transcription, active (experimental) annotated promoters and Textpresso navigation. <i>Nucleic Acids Research</i> , 2007, 36, D120-D124.	14.5	395
11	Multidimensional annotation of the <i>Escherichia coli</i> K-12 genome. <i>Nucleic Acids Research</i> , 2007, 35, 7577-7590.	14.5	168
12	The comprehensive updated regulatory network of <i>Escherichia coli</i> K-12. <i>BMC Bioinformatics</i> , 2006, 7, 5.	2.6	63
13	RegulonDB (version 5.0): <i>Escherichia coli</i> K-12 transcriptional regulatory network, operon organization, and growth conditions. <i>Nucleic Acids Research</i> , 2006, 34, D394-D397.	14.5	325
14	RegulonDB (version 4.0): transcriptional regulation, operon organization and growth conditions in <i>Escherichia coli</i> K-12. <i>Nucleic Acids Research</i> , 2004, 32, 303D-306.	14.5	231
15	EcoCyc: a comprehensive database resource for <i>Escherichia coli</i> . <i>Nucleic Acids Research</i> , 2004, 33, D334-D337.	14.5	597
16	Expression of the <i>Azotobacter vinelandii</i> Poly- β -Hydroxybutyrate Biosynthetic <i>phbBAC</i> Operon Is Driven by Two Overlapping Promoters and Is Dependent on the Transcriptional Activator PhbR. <i>Journal of Bacteriology</i> , 2002, 184, 5672-5677.	2.2	69