

Robert Boissy

List of Publications by Year in descending order

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9
papers

1,020
citations

1163117

8
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

1541
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative Genomic Analyses of 17 Clinical Isolates of <i>Gardnerella vaginalis</i> Provide Evidence of Multiple Genetically Isolated Clades Consistent with Subspeciation into Genovars. <i>Journal of Bacteriology</i> , 2012, 194, 3922-3937.	2.2	147
2	Comparative supragenomic analyses among the pathogens <i>Staphylococcus aureus</i> , <i>Streptococcus pneumoniae</i> , and <i>Haemophilus influenzae</i> Using a modification of the finite supragenome model. <i>BMC Genomics</i> , 2011, 12, 187.	2.8	50
3	<i>Cellulosilyticum ruminicola</i> , a Newly Described Rumen Bacterium That Possesses Redundant Fibrolytic-Protein-Encoding Genes and Degrades Lignocellulose with Multiple Carbohydrate- Borne Fibrolytic Enzymes. <i>Applied and Environmental Microbiology</i> , 2010, 76, 3818-3824.	3.1	71
4	Insights into the Genome of Large Sulfur Bacteria Revealed by Analysis of Single Filaments. <i>PLoS Biology</i> , 2007, 5, e230.	5.6	151
5	Comparative Genomic Analyses of Seventeen <i>Streptococcus pneumoniae</i> Strains: Insights into the Pneumococcal Supragenome. <i>Journal of Bacteriology</i> , 2007, 189, 8186-8195.	2.2	249
6	Characterization and modeling of the <i>Haemophilus influenzae</i> core and supragenomes based on the complete genomic sequences of Rd and 12 clinical nontypeable strains. <i>Genome Biology</i> , 2007, 8, R103.	9.6	228
7	Reply to the letter to the Editor: "N-Acetyltransferases and the susceptibility to benzidine-induced bladder carcinogenesis". <i>International Journal of Cancer</i> , 2007, 121, 1637-1639.	5.1	3
8	NAT2 slow acetylation and bladder cancer in workers exposed to benzidine. <i>International Journal of Cancer</i> , 2006, 118, 161-168.	5.1	62
9	Inherited polymorphism in the N-acetyltransferase 1 (NAT1) and 2 (NAT2) genes and susceptibility to gastric and colorectal adenocarcinoma. <i>International Journal of Cancer</i> , 2000, 85, 46-49.	5.1	59