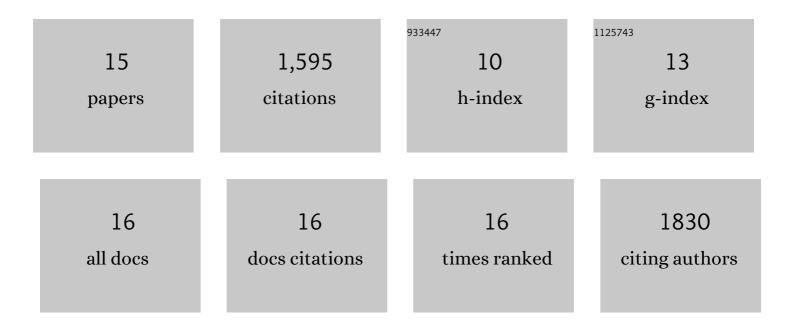
Ines Chen

List of Publications by Year in descending order

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INES CHEN

#	Article	IF	CITATIONS
1	PAR and the organization of the DNA damage response. Nature Structural and Molecular Biology, 2015, 22, 655-655.	8.2	0
2	Allostery through DNA. Nature Structural and Molecular Biology, 2013, 20, 410-410.	8.2	6
3	Yeast as budding stem cells?. Nature Structural and Molecular Biology, 2009, 16, 351-351.	8.2	2
4	Damage control. Nature Structural and Molecular Biology, 2008, 15, 548-548.	8.2	0
5	A Macromolecular Complex Formed by a Pilin-like Protein in Competent Bacillus subtilis. Journal of Biological Chemistry, 2006, 281, 21720-21727.	3.4	100
6	The Ins and Outs of DNA Transfer in Bacteria. Science, 2005, 310, 1456-1460.	12.6	351
7	Neisseria gonorrhoeae Kills Carcinoembryonic Antigen-Related Cellular Adhesion Molecule 1 (CD66a)-Expressing Human B Cells and Inhibits Antibody Production. Infection and Immunity, 2005, 73, 4171-4179.	2.2	74
8	DNA uptake during bacterial transformation. Nature Reviews Microbiology, 2004, 2, 241-249.	28.6	689
9	DNA transport into Bacillus subtilis requires proton motive force to generate large molecular forces. Nature Structural and Molecular Biology, 2004, 11, 643-649.	8.2	97
10	Retinoic acid treated HL60 cells express CEACAM1 (CD66a) and phagocytoseNeisseria gonorrhoeae. FEMS Immunology and Medical Microbiology, 2004, 42, 261-266.	2.7	16
11	DNA transport during transformation. Frontiers in Bioscience - Landmark, 2003, 8, s544-556.	3.0	64
12	The bdbDC Operon of Bacillus subtilisEncodes Thiol-disulfide Oxidoreductases Required for Competence Development. Journal of Biological Chemistry, 2002, 277, 6994-7001.	3.4	85
13	NucA is required for DNA cleavage during transformation of Bacillus subtilis. Molecular Microbiology, 2001, 40, 634-644.	2.5	54
14	The CGM1a (CEACAM3/CD66d)-mediated Phagocytic Pathway of Neisseria gonorrhoeae Expressing Opacity Proteins Is Also the Pathway to Cell Death. Journal of Biological Chemistry, 2001, 276, 17413-17419.	3.4	53
15	Effects of the insertion of a nonapeptide from murine IL-1Î ² on the immunogenicity of carrier proteins delivered by live attenuated Salmonella. Archives of Microbiology, 1998, 169, 113-119.	2.2	4