## Evelyn Jabri

## List of Publications by Citations

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16<br/>papers326<br/>citations10<br/>h-index18<br/>g-index43<br/>ext. papers341<br/>ext. citations9.6<br/>avg, IF2.68<br/>L-index

#	Paper	IF	Citations
16	Structures of the Klebsiella aerogenes urease apoenzyme and two active-site mutants.  Biochemistry, <b>1996</b> , 35, 10616-26	3.2	90
15	Preliminary crystallographic studies of urease from jack bean and from Klebsiella aerogenes. <i>Journal of Molecular Biology</i> , <b>1992</b> , 227, 934-7	6.5	47
14	Characterization of the mononickel metallocenter in H134A mutant urease. <i>Journal of Biological Chemistry</i> , <b>1996</b> , 271, 18632-7	5.4	31
13	Incorporation of bioinformatics exercises into the undergraduate biochemistry curriculum. <i>Biochemistry and Molecular Biology Education</i> , <b>2002</b> , 30, 224-231	1.3	28
12	Kinetic and secondary structure analysis of Naegleria andersoni GIR1, a group I ribozyme whose putative biological function is site-specific hydrolysis. <i>Biochemistry</i> , <b>1997</b> , 36, 16345-54	3.2	23
11	(1B)-EGlucan synthesis of Neurospora crassa. Current Microbiology, 1989, 19, 153-161	2.4	21
10	Synthesis and characterization of photolabile o-nitrobenzyl derivatives of urea. <i>Journal of Organic Chemistry</i> , <b>2002</b> , 67, 8827-31	4.2	19
9	Urease activity in the crystalline state. <i>Protein Science</i> , <b>1995</b> , 4, 2234-6	6.3	16
8	In vitro selection of the Naegleria GIR1 ribozyme identifies three base changes that dramatically improve activity. <i>Rna</i> , <b>1998</b> , 4, 1481-92	5.8	14
7	Permeabilization of Neurospora crassa hyphae with toluene-ethanol and filipin. <i>Current Microbiology</i> , <b>1987</b> , 14, 269-274	2.4	7
6	Protoplasts of Neurospora crassa: Hamylase improves yield from wild-type hyphae. <i>Experimental Mycology</i> , <b>1985</b> , 9, 4-58		7
5	Answering Your Question About ACS Chemical Biology, 2007, 2, 273-275	4.9	1
4	A day in the life of an academic chemist. <i>Learned Publishing</i> , <b>2008</b> , 21, 105-109	1.8	
3	Read, write, and forget science. ACS Chemical Biology, 2006, 1, 113-4	4.9	
2	Congratulations, You⊠e Won. <i>ACS Chemical Biology</i> , <b>2006</b> , 1, 535-537	4.9	
1	The Forefront of Chemical Biology. ACS Chemical Biology, 2006, 1, 261-261	4.9	