## Highâ€**r**esolution insights into binding of unfolded poly SlpA

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Citation Report

#	Article	IF	CITATIONS
1	Generation of a Highly Active Folding Enzyme by Combining a Parvulin-Type Prolyl Isomerase from SurA with an Unrelated Chaperone Domain. Journal of Molecular Biology, 2013, 425, 4089-4098.	4.2	9
2	Molecular function of the prolyl <i>cis/trans</i> isomerase and metallochaperone SlyD. Biological Chemistry, 2013, 394, 965-975.	2.5	21
3	Structural basis for PTPA interaction with the invariant C-terminal tail of PP2A. Biological Chemistry, 2014, 395, 881-889.	2.5	15
4	Elucidation of Abiotic Stress Signaling in Plants. , 2015, , .		5
5	Plant Immunophilins: A Protein Family with Diverse Functions Beyond Protein Folding Activity. , 2015, , 367-395.		1
6	Molecular insights into substrate recognition and catalytic mechanism of the chaperone and FKBP peptidyl-prolyl isomerase SlyD. BMC Biology, 2016, 14, 82.	3.8	26
7	Lactobacillus slpA promotes ESC growth through the ERK1/2 pathway. Cytotechnology, 2017, 69, 117-122.	1.6	1
8	Targeting the molecular chaperone SlyD to inhibit bacterial growth with a small molecule. Scientific Reports, 2017, 7, 42141.	3.3	12
9	Structure-Based Insights into the Dynamics and Function of Two-Domain SlpA from <i>Escherichia coli</i> . Biochemistry, 2017, 56, 6533-6543.	2.5	2
10	Identification of Substrates of Cytoplasmic Peptidyl-Prolyl Cis/Trans Isomerases and Their Collective Essentiality in Escherichia Coli. International Journal of Molecular Sciences, 2020, 21, 4212.	4.1	7