

Crystal structure of *Plasmodium vivax* FK506â€™ conformational changes responsible for its noncanonical

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Microbial Peptidyl-Prolyl <i>cis</i> / <i>trans</i> Isomerases (PPlases): Virulence Factors and Potential Alternative Drug Targets. <i>Microbiology and Molecular Biology Reviews</i> , 2014, 78, 544-571.	2.9	148
2	Computational insights into the suicide inhibition of Plasmodium falciparum Fk506-binding protein 35. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 3221-3225.	1.0	9
4	Evaluation of Ca ²⁺ Binding Sites in Tacrolimus by Infrared Multiple Photon Dissociation Spectroscopy. <i>Journal of Physical Chemistry B</i> , 2018, 122, 9860-9868.	1.2	6
5	Understanding the potency of malarial ligand (D44) in plasmodium FKBP35 and modelled halogen atom (Br, Cl, F) functional groups. <i>Journal of Molecular Graphics and Modelling</i> , 2020, 97, 107553.	1.3	5
6	Structural insights into Plasmodium PPlases. <i>Frontiers in Cellular and Infection Microbiology</i> , 0, 12, .	1.8	4