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Virtually Designed Triclosan-Based Inhibitors of Enoyl-Acyl Carrier Protein Reductase of *Mycobacterium tuberculosis* and of *Plasmodium falciparum*

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Molecular Informatics, 2015, 34, 292-307.

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#	Paper	IF	Citations
7	Computer-Aided Design of Orally Bioavailable Pyrrolidine Carboxamide Inhibitors of Enoyl-Acyl Carrier Protein Reductase of Mycobacterium tuberculosis with Favorable Pharmacokinetic Profiles. <i>International Journal of Molecular Sciences</i> , 2015 , 16, 29744-71	6.3	9
6	Triclosan and its derivatives as antimycobacterial active agents. <i>European Journal of Pharmaceutical Sciences</i> , 2018 , 114, 318-331	5.1	14
5	Structure-Based Design and in Silico Screening of Virtual Combinatorial Library of Benzamides Inhibiting 2-trans Enoyl-Acyl Carrier Protein Reductase of with Favorable Predicted Pharmacokinetic Profiles. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	3
4	Virtual design of novel Plasmodium falciparum cysteine protease falcipain-2 hybrid lactone-chalcone and isatin-chalcone inhibitors probing the S2 active site pocket. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2019 , 34, 547-561	5.6	4
3	New InhA Inhibitors Based on Expanded Triclosan and -Triclosan Analogues to Develop a New Treatment for Tuberculosis. <i>Pharmaceuticals</i> , 2021 , 14,	5.2	1
2	Computer-Aided Design of Peptidomimetic Inhibitors of Falcipain-3: QSAR and Pharmacophore Models. <i>Scientia Pharmaceutica</i> , 2021 , 89, 44	4.3	
1	In silico design of Plasmodium falciparum cysteine protease falcipain 2 inhibitors with favorable pharmacokinetic profile. <i>Journal of Analytical & Pharmaceutical Research</i> , 2018 , 7,	0.4	2