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Darunavir, a New PI with Dual Mechanism: From a Novel Drug Design Concept to New Hope against Drug-Resistant HIV

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Methods and Principles in Medicinal Chemistry, 2011, , 205-2

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#	Paper	IF	Citations
6	Tetrahydrofuran, tetrahydropyran, triazoles and related heterocyclic derivatives as HIV protease inhibitors. <i>Future Medicinal Chemistry</i> , 2011 , 3, 1181-97	4.1	34
5	Structure-based design, synthesis, X-ray studies, and biological evaluation of novel HIV-1 protease inhibitors containing isophthalamide-derived P2-ligands. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015 , 25, 4903-4909	2.9	19
4	The Design, Development, and Evaluation of BACE1 Inhibitors for the Treatment of Alzheimer's Disease. <i>Topics in Medicinal Chemistry</i> , 2016 , 27-85	0.4	14
3	Design and Development of Highly Potent HIV-1 Protease Inhibitors with a Crown-Like Oxotricyclic Core as the P2-Ligand To Combat Multidrug-Resistant HIV Variants. <i>Journal of Medicinal Chemistry</i> , 2017 , 60, 4267-4278	8.3	47
2	Mechanism of darunavir binding to monomeric HIV-1 protease: a step forward in the rational design of dimerization inhibitors.. <i>Physical Chemistry Chemical Physics</i> , 2022 ,	3.6	1
1	Evaluation of Darunavir-derived HIV-1 protease inhibitors incorporating P2-ligand-amide-derivatives: Synthesis, biological evaluation and structural studies. 2023 , 129168		0