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Stability, Hopf bifurcation and effects of impulsive antibiotic treatments in a model of drug resistance with conversion delay

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Advances in Difference Equations, 2019, 2019, .

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6	An epidemic model with multiple delays for the propagation of worms in wireless sensor networks. <i>Results in Physics</i> , <b>2020</b> , 19, 103424	3.7	1
5	Hopf bifurcation and chaos in time-delay model of glucose-insulin regulatory system. <i>Chaos, Solitons and Fractals</i> , <b>2020</b> , 137, 109845	9.3	7
4	Stability analysis of a diagonally implicit scheme of block backward differentiation formula for stiff pharmacokinetics models. <i>Advances in Difference Equations</i> , <b>2020</b> , 2020,	3.6	2
3	Numerical Simulations of One-Directional Fractional Pharmacokinetics?odel. <b>2022</b> , 73, 4923-4934		
2	Preparation, Antimicrobial Properties under Different Light Sources, Mechanisms and Applications of TiO <sub>2</sub> : A Review. <b>2022</b> , 15, 5820		
1	Optimal dosing strategy and sensitivity analysis of a within-host drug resistance model with continuous and impulsive drug treatment.		0