Numerical Solution of Blood Flow and Mass Transport in Stenoses

Citation Report

#	ARTICLE	IF	CITATIONS
1	Numerical solution of magnetohydrodynamics effects on a generalised power law fluid model of blood flow through a bifurcated artery with an overlapping shaped stenosis. PLoS ONE, 2023, 18, e0276576.	1.1	10
2	Model of LDL-C concentration of blood flow through a vertical porous microchannel with multiple stenoses: computational simulation. Journal of Taibah University for Science, 2023, 17, .	1.1	6
3	Effects of Thermal Radiation and Chemical Reaction on Hydromagnetic Fluid Flow in a Cylindrical Collapsible Tube with an Obstacle. International Journal of Mathematics and Mathematical Sciences, 2023, 2023, 1-15.	0.3	3