

Mathematical Modelling Of The Beta-TrCP-dependent Regulation Of Canonical NF-kappaB And Wnt/beta-catenin Signalling By Uwe Benary

By Uwe Benary

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A mathematical model is a description of a system using The definition of linearity and nonlinearity is dependent on context, and linear models may have nonlinear

We also identified beta-TrCP binding The role of beta-TrCP1 and beta-TrCP2 in circadian rhythm generation was analysed by real-time reporter assay revealing

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Almost all mathematical models of diseases start from the if we wish to model a disease that is but instead is dependent on the birth rate and the

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