

Name:

2013

Occurrences:

· Einrichtungen > Fakultäten > Fakultät für Mathematik > Zentrum Mathematik > M12 Mathematische Modelle biol. Systeme (Prof. Theis) > Professur für Mathematische Methoden der Biochemie und Molekularbiologie (Prof. Müller) > Publications

Entries:

[1/3]: Dräxl, Stephan; Müller, Johannes; Li, Wei B.; Michalke, Bernhard; Scherb, Hagen; Hense, Burkhard A.; Tschiersch, Jochen; Kanter, Ulrike; Schäffner, Anton R., Caesium accumulation in yeast and plants is selectively repressed by loss of the SNARE Sec22p/SEC22, *Nature Communications*, 2013, 4, 2092

[2/3]: Müller, J.; Hense, B.A.; Fuchs, T.M.; Utz, M.; Pötzsche, Ch., Bet-hedging in stochastically switching environments, *Journal of Theoretical Biology*, 2013, 336, 144-157

[3/3]: Onyango, Nelson Owuor; Müller, Johannes, Determination of optimal vaccination strategies using an orbital stability threshold from periodically driven systems, *Journal of Mathematical Biology*, 2014, 68, 3, 763-784