

**Name:**

2000

**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:**

- [1/4]: Müller, J. ; Hadeler, K. P., Monotonicity of the Number of Passages in Linear Chains and of the Basic Reproduction Number in Epidemic Models, Zeitschrift für Analysis und ihre Anwendungen, 2000, 19, 1, 61-75
- [2/4]: Müller, J., Kretzschmar, M., Dietz, K., Contact tracing in stochastic and deterministic epidemic models., Mathematical Biosciences, 2000, 164, 1, 39-64
- [3/4]: Müller, Johannes, Optimal vaccination patterns in age-structured populations: Endemic case, Mathematical and Computer Modelling, 2000, 31, 4-5, 149-160
- [4/4]: Müller, Johannes; Schönfisch, Birgitt; Kirkilionis, Markus, Ring vaccination, Journal of Mathematical Biology, 2000, 41, 2, 143-171