Number of divisions 5, number of cells 10, number of serial transfers (bottlenecks) 1000, mutation rate 0.04 per genome per generation. Mutations are neutral. The whole simulation was repeated 1000 times and means values are presented in the table.

|  |  |  |
| --- | --- | --- |
|  | **Analytical value** | **Simulation value** |
| **Rate of extinction** | 0.991935 | 0.992101655213 |
| **Mean time to extinction** | 1.320 | 1.24053393832 |
| **Rate of fixation** | 0.00806 | 0.00789834478682 |
| **Mean time to fixation** | 18.847 | 18.1898243185 |
|  |  |  |