

The graph displays a constant value of 10 generations required to reach fixation across all initial frequencies of allele A. The x-axis represents the generation number (0 to 20), and the y-axis represents the number of generations required to reach fixation (0 to 20). A horizontal line at y=10 is marked with green circles at every integer generation.

Initial frequency of allele A	Number of generations required to reach fixation
0.0	10
0.1	10
0.2	10
0.3	10
0.4	10
0.5	10
0.6	10
0.7	10
0.8	10
0.9	10
1.0	10

