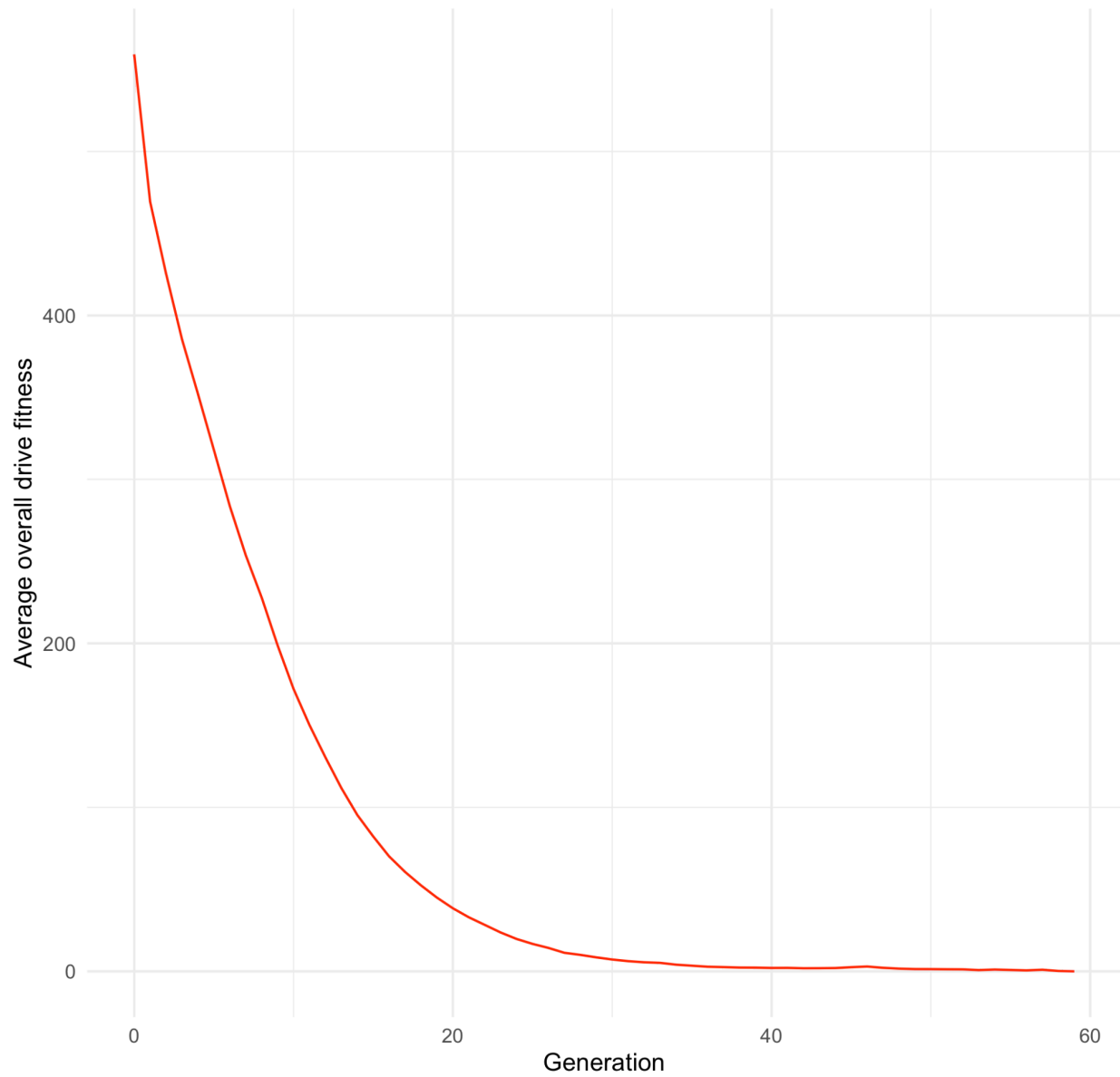
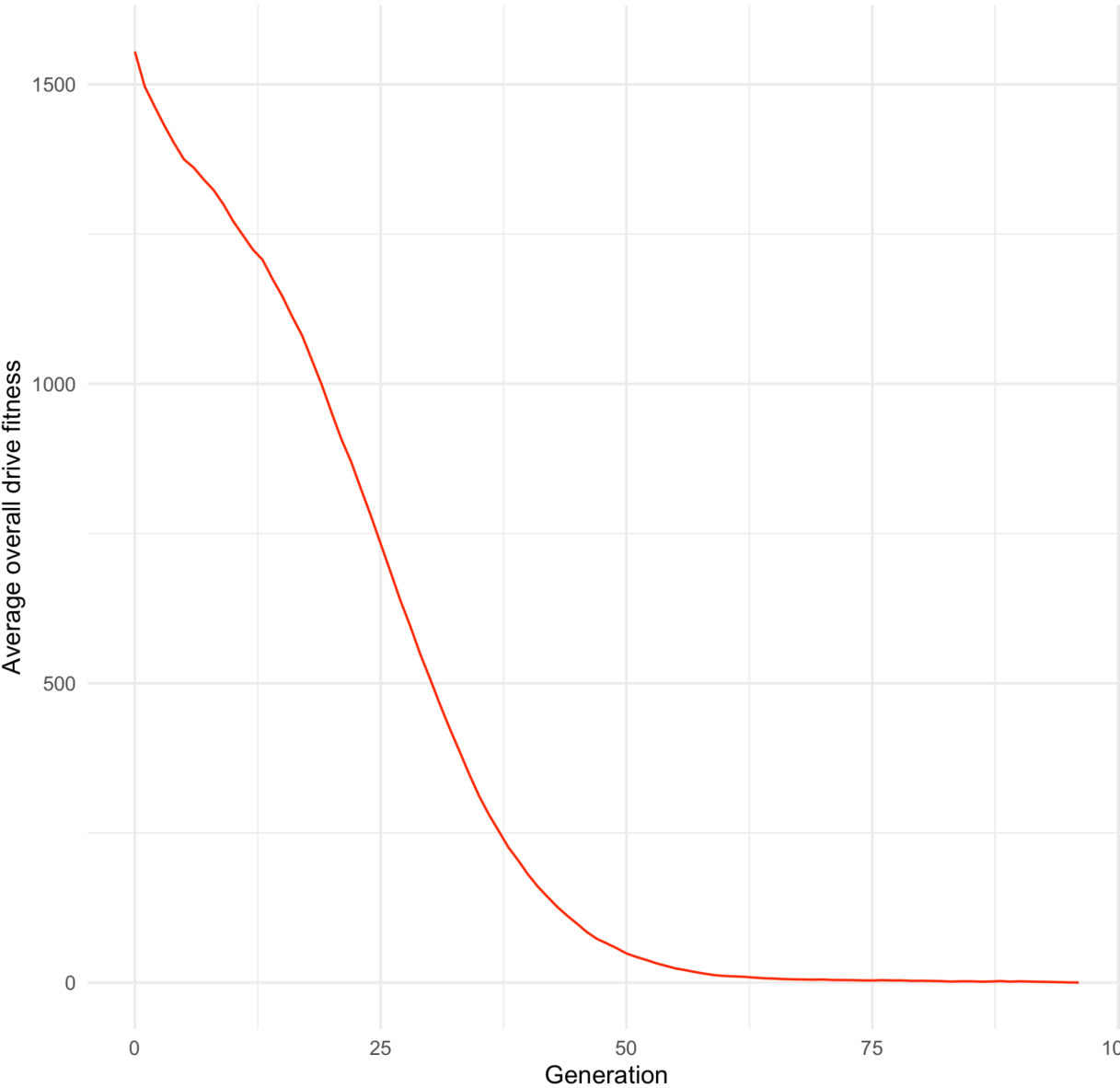


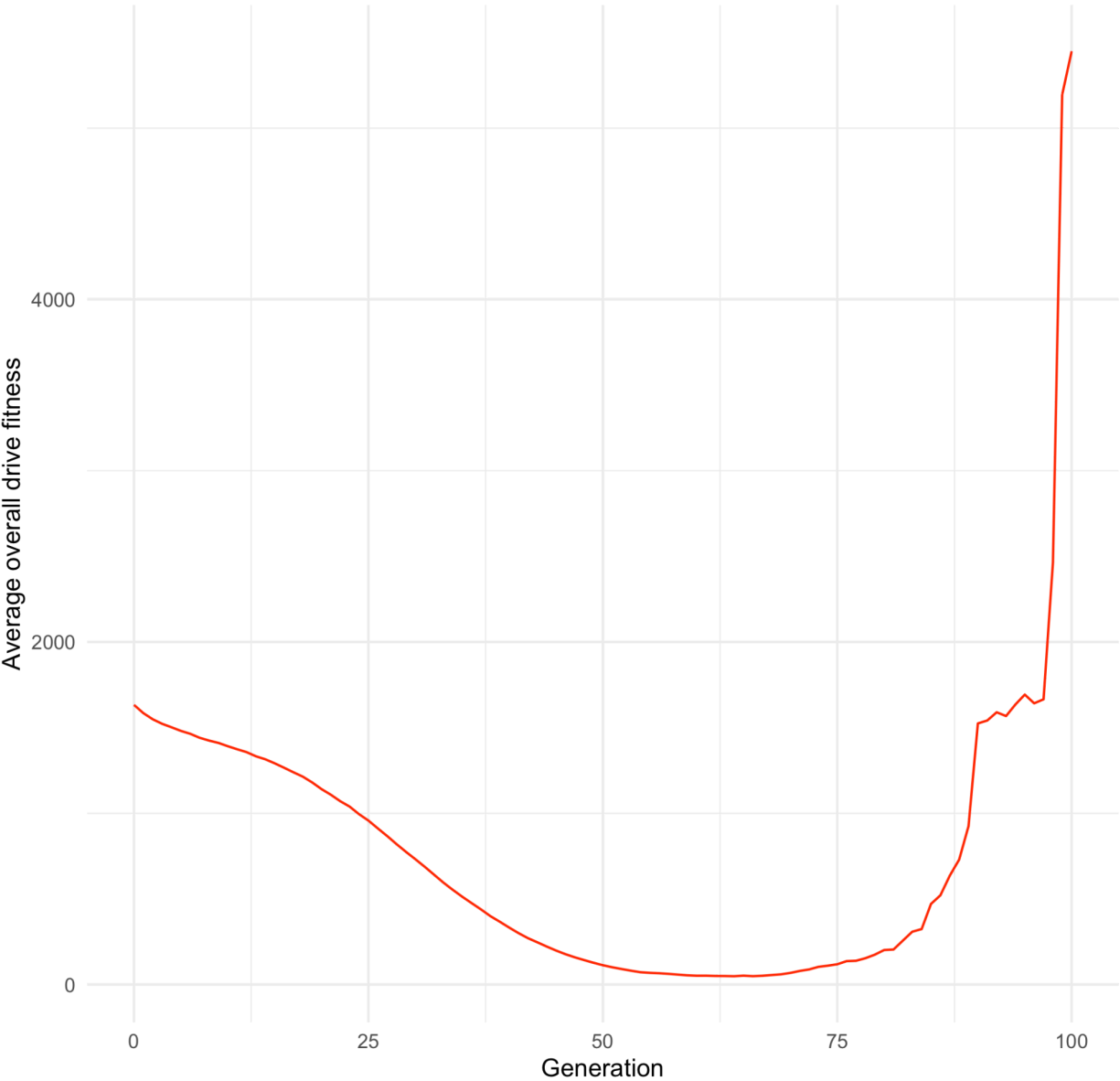
$a = 0.02$ -- 100 replicates. Drive increases 0 % of the time



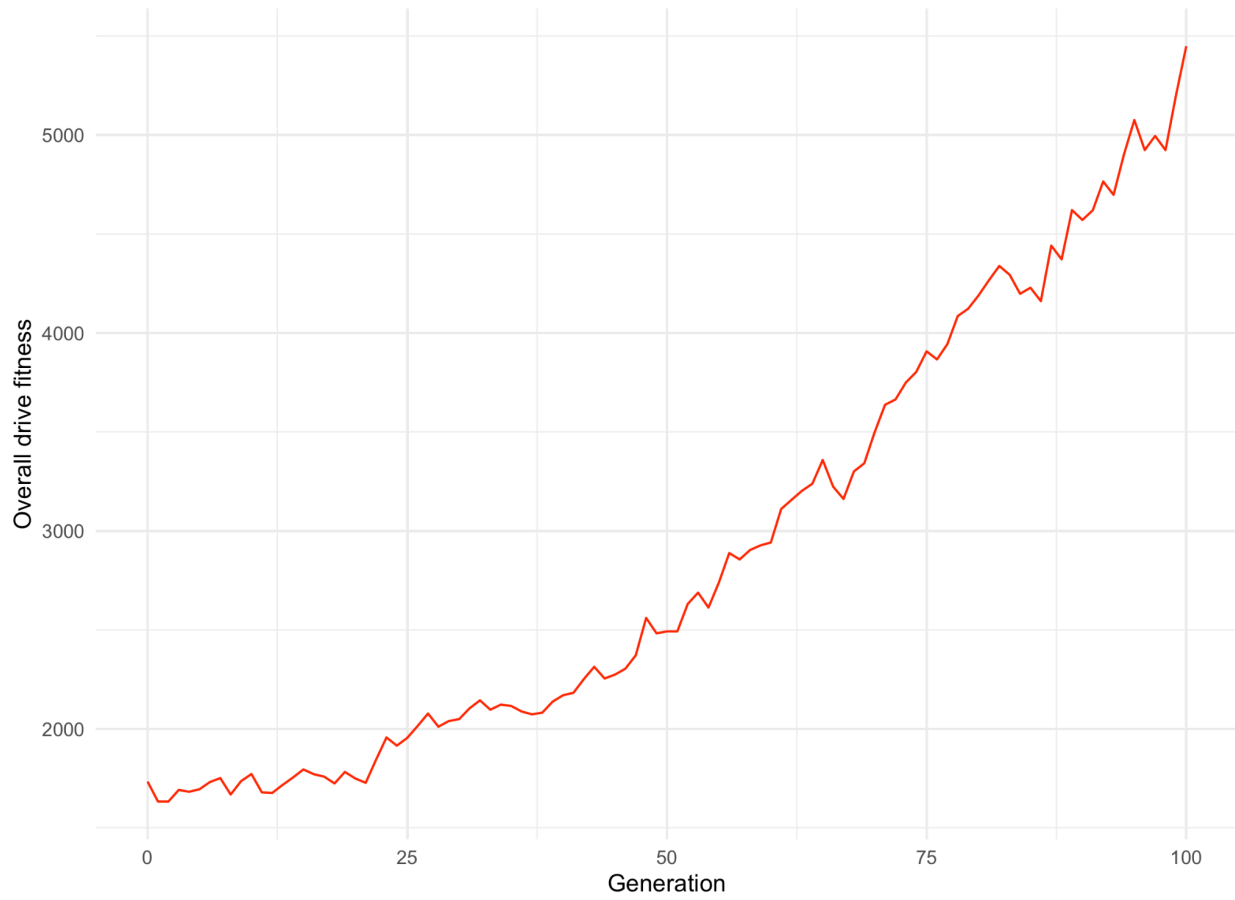
$a = 0.056$ -- 100 replicates. Drive increases 0 % of the time



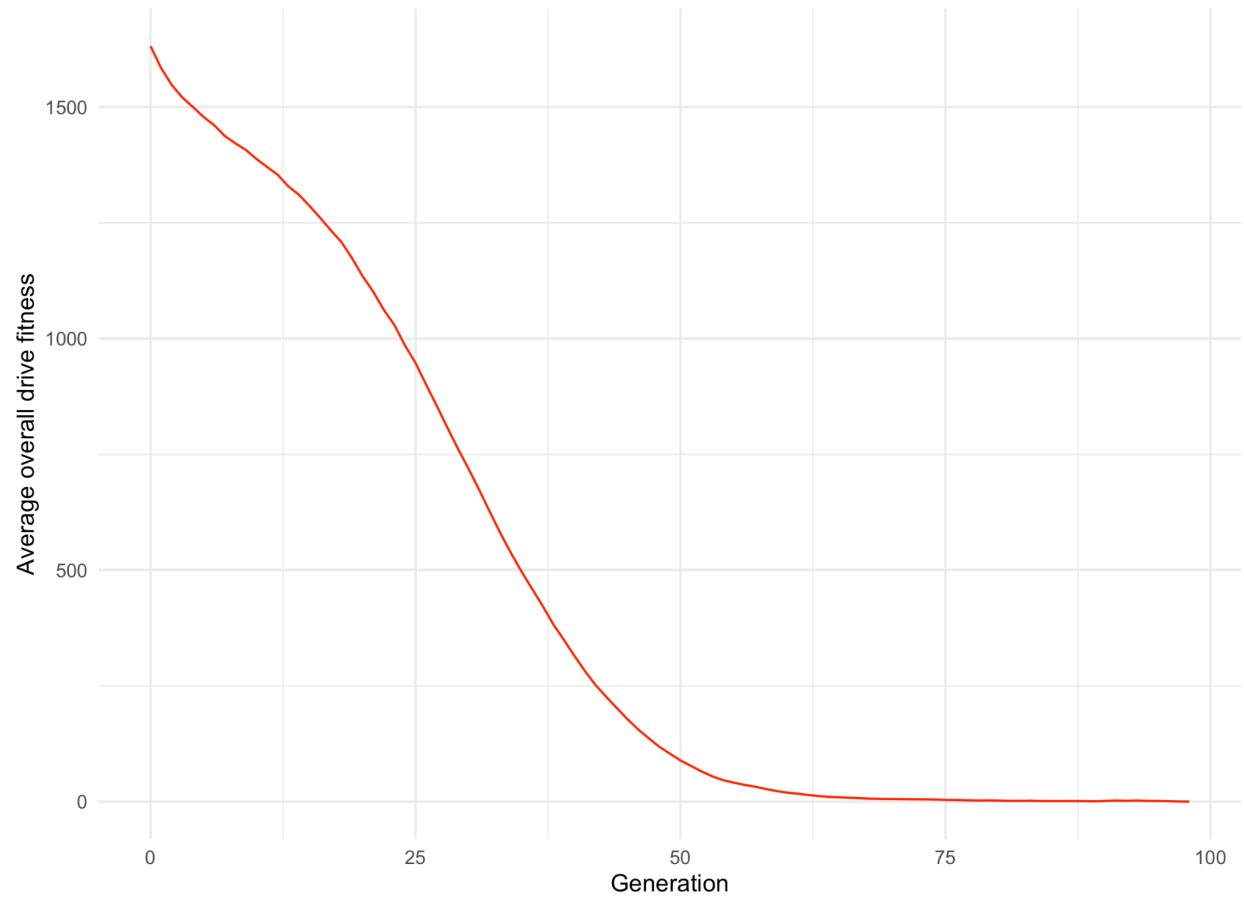
$a = 0.0586$ -- 100 replicates. Drive increases 1 % of the time



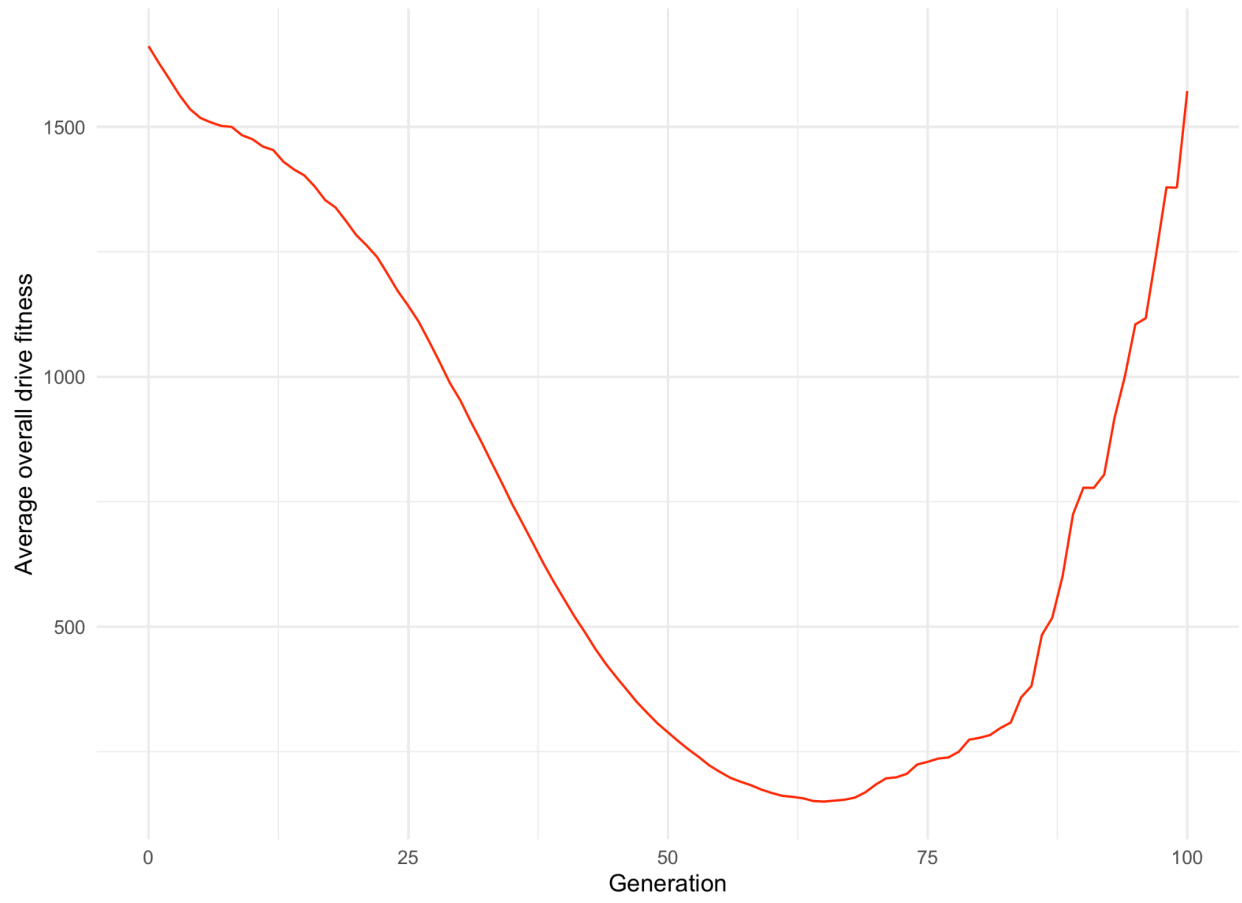
a = 0.0586 -- outlier replicate



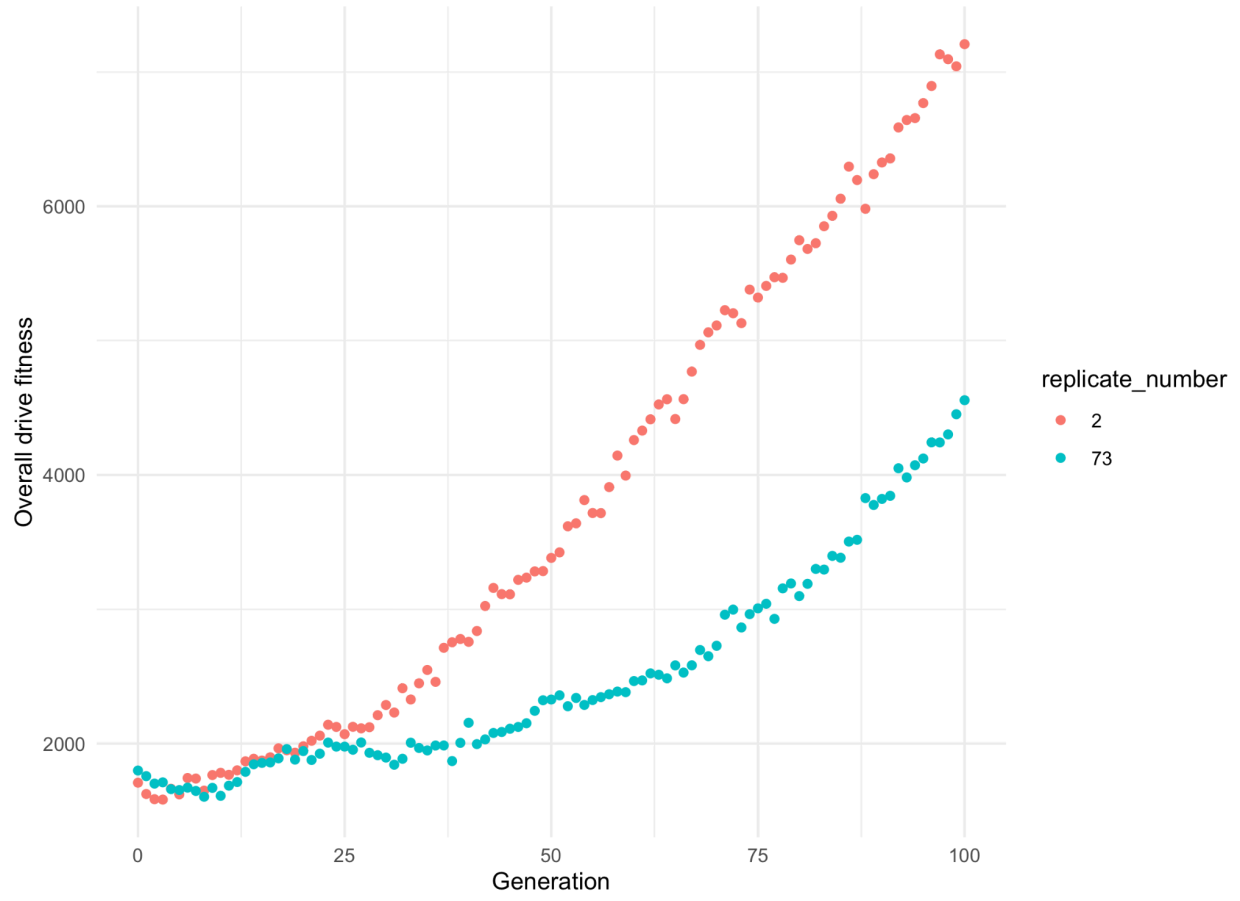
$a = 0.0586$ -- 99 replicates (outlier filtered out). Drive increases 0% of the time



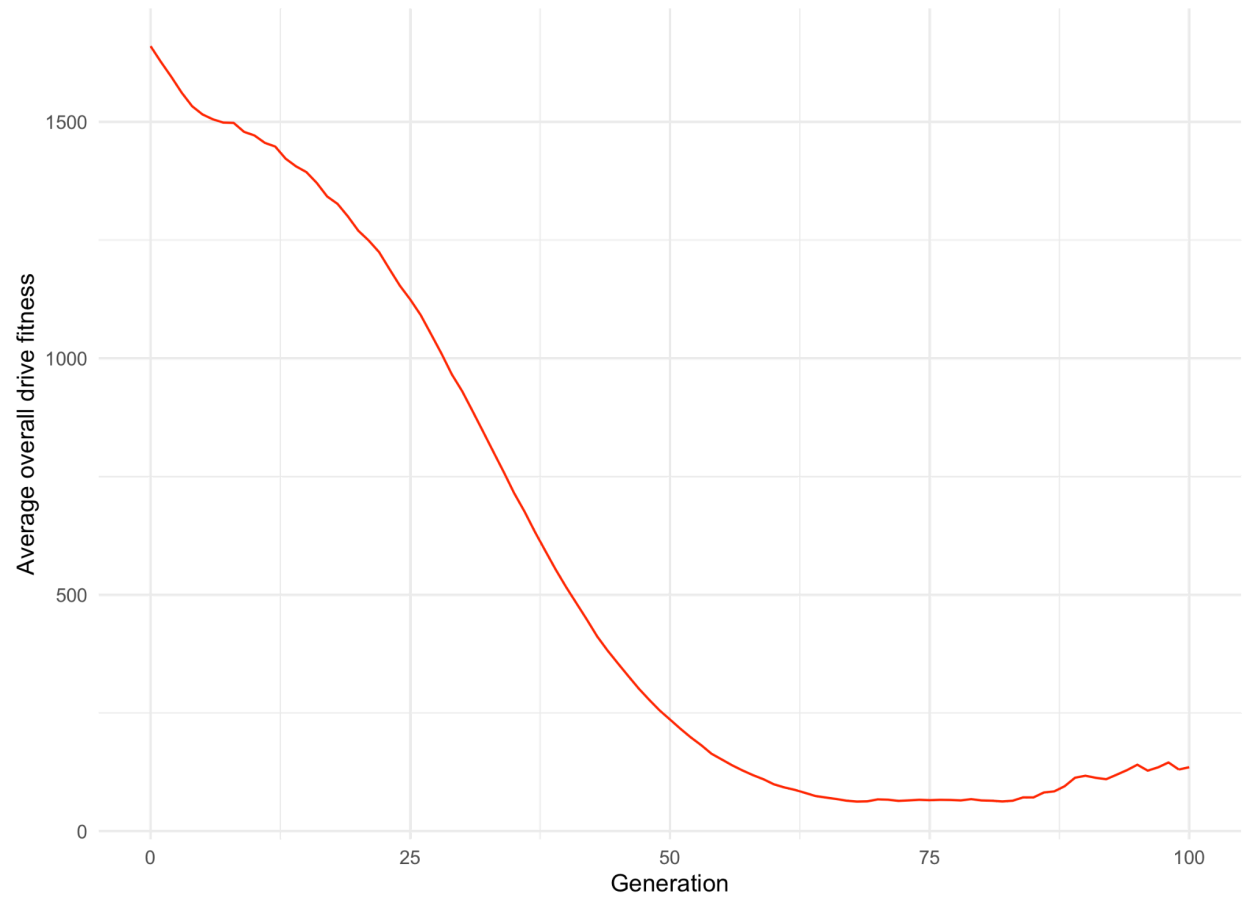
$a = 0.06$ -- 100 replicates. Drive increases 2 % of the time



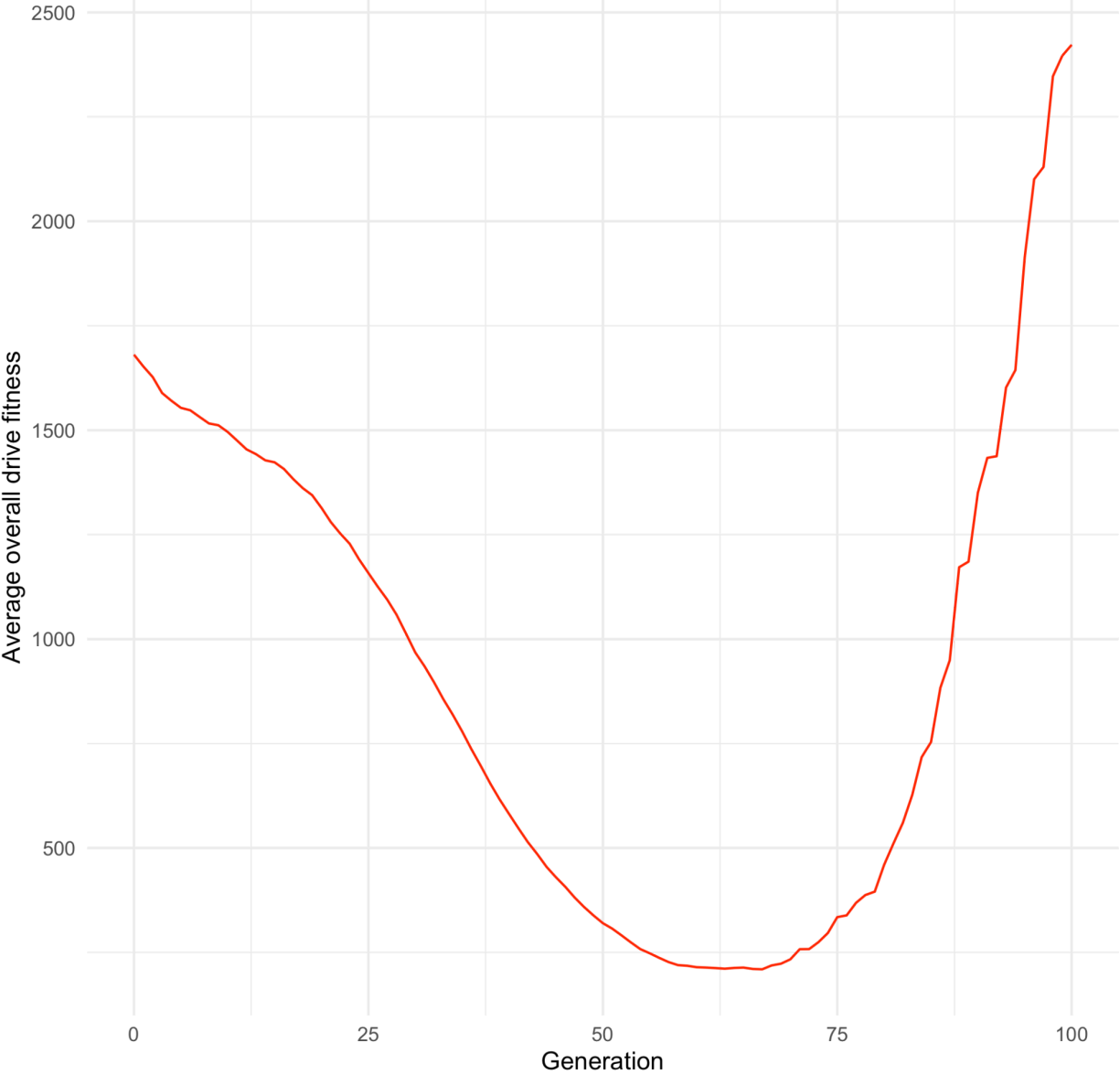
$a = 0.06$ -- 2 outlier replicates where drive increased



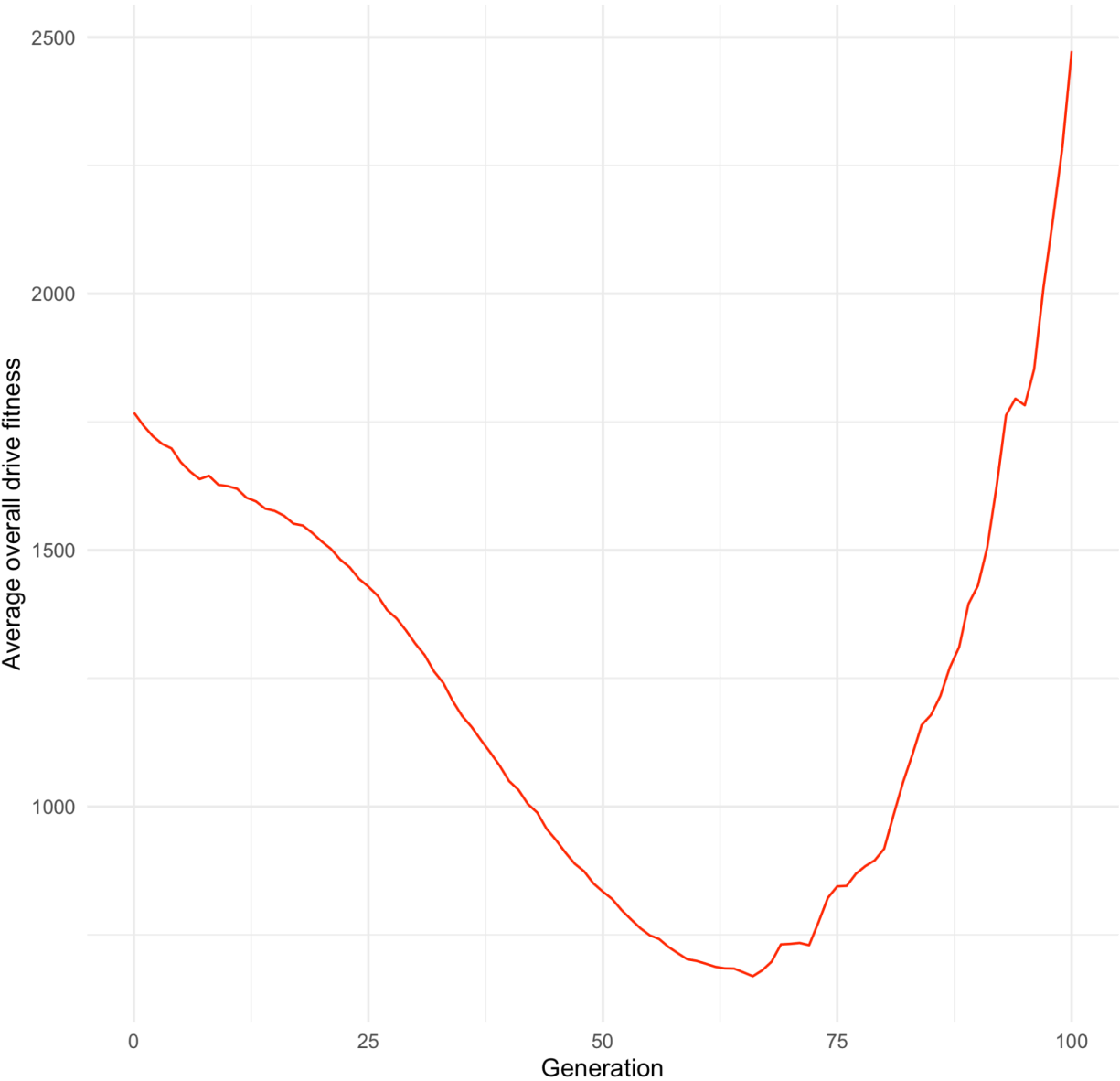
$a = 0.06$ -- 98 replicates (filtered out outliers)



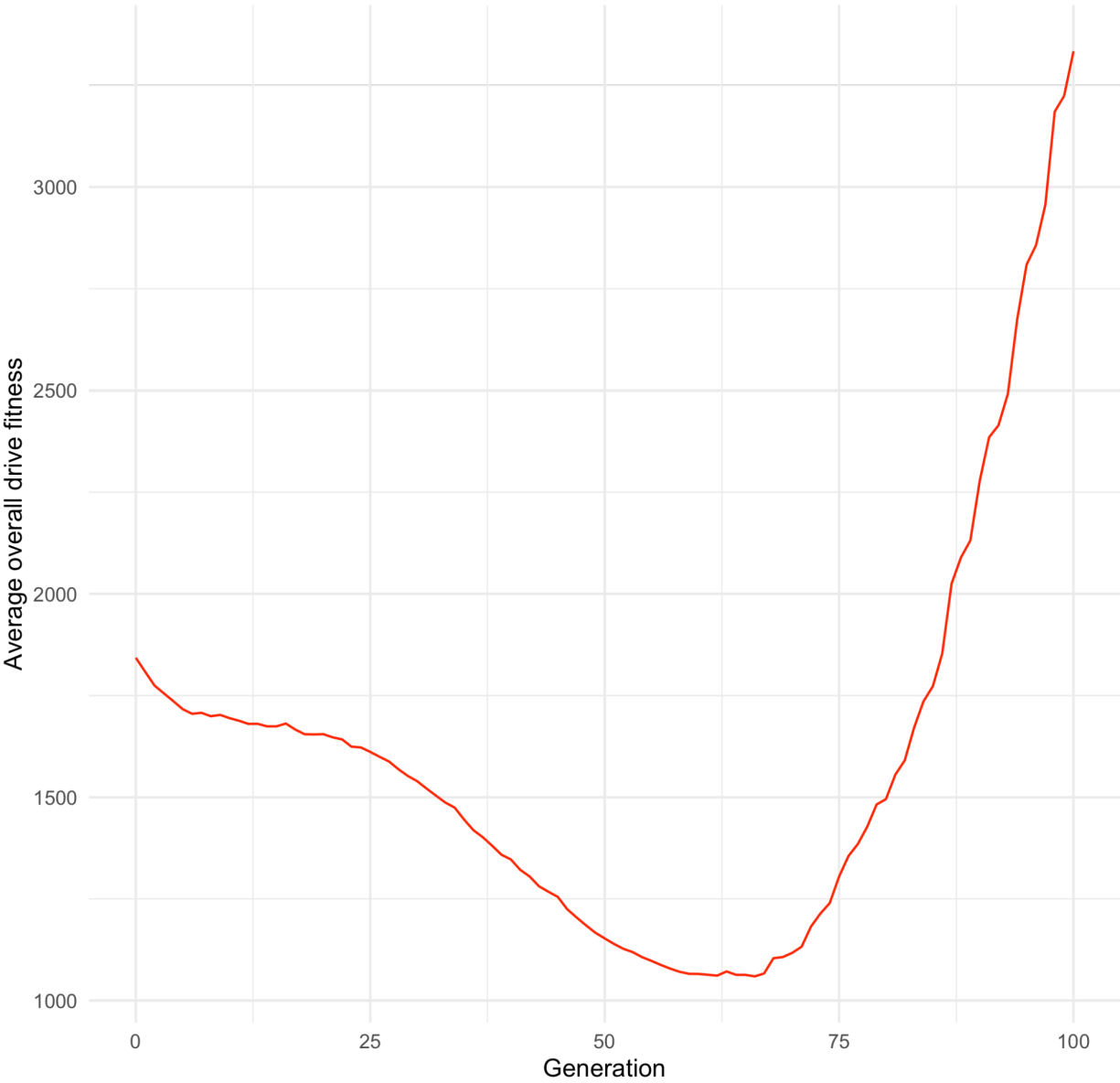
$a = 0.0611$ -- 100 replicates. Drive increases 6 % of the time



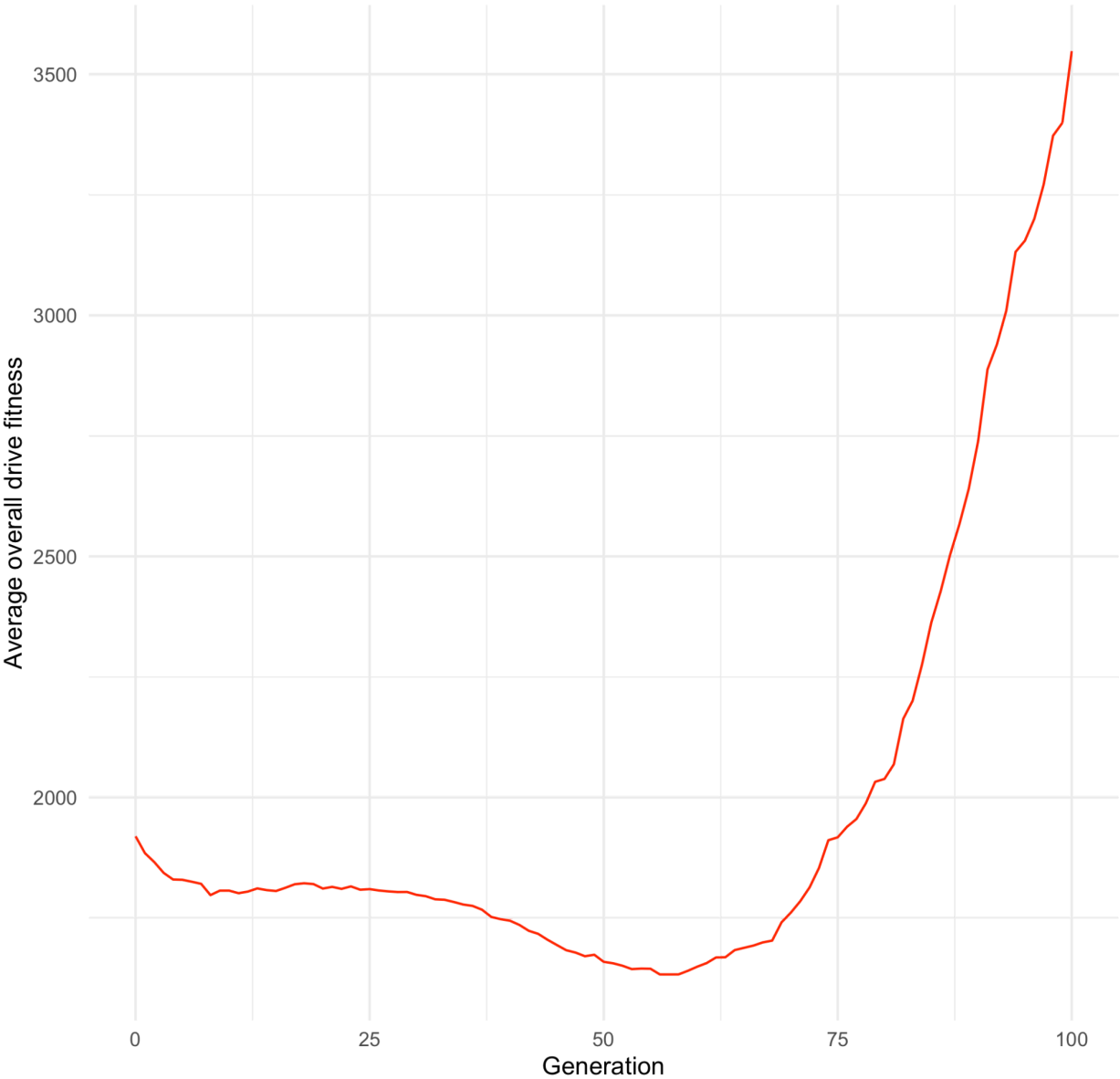
a = 0.0637 -- 100 replicates. Drive increases 13 % of the time



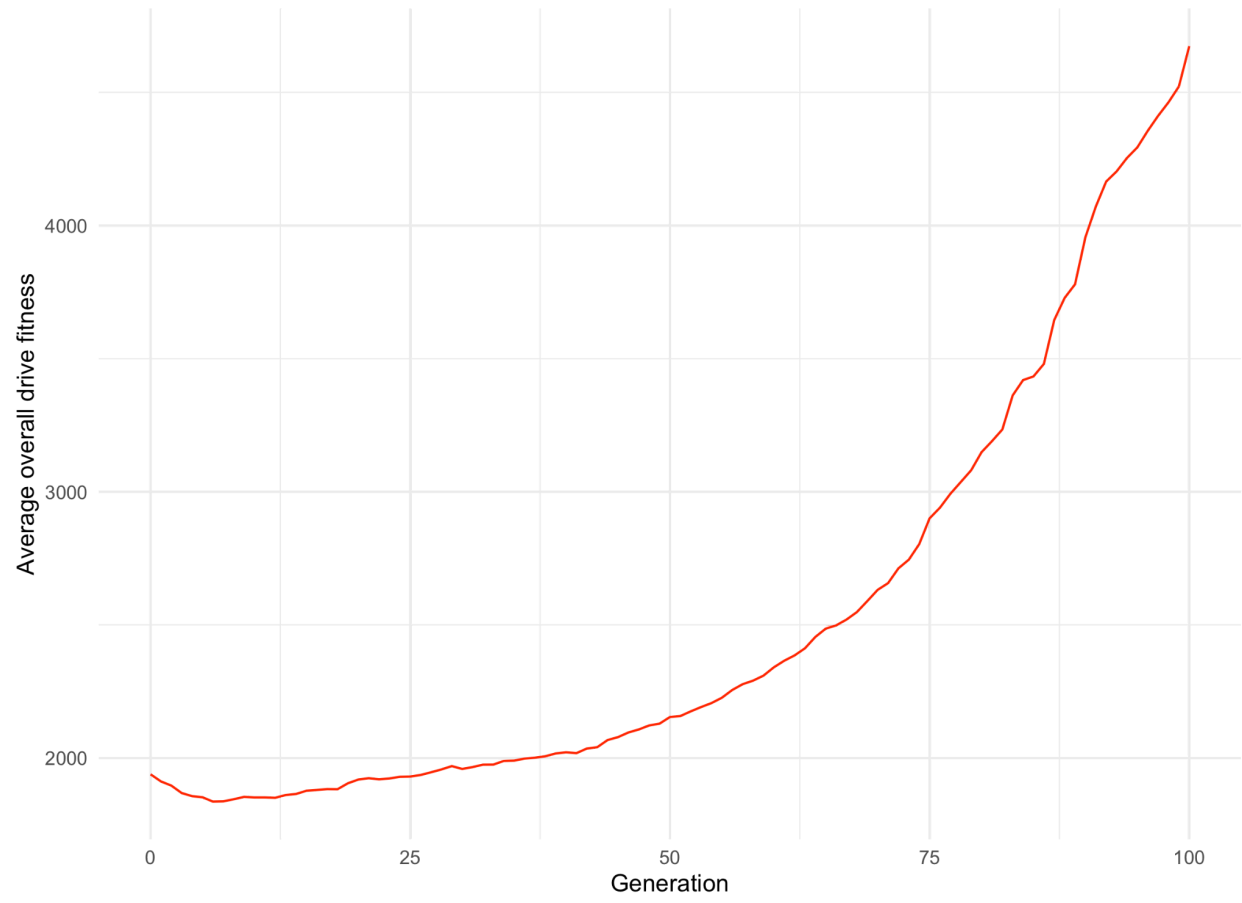
$a = 0.0662$ -- 100 replicates. Drive increases 25 % of the time



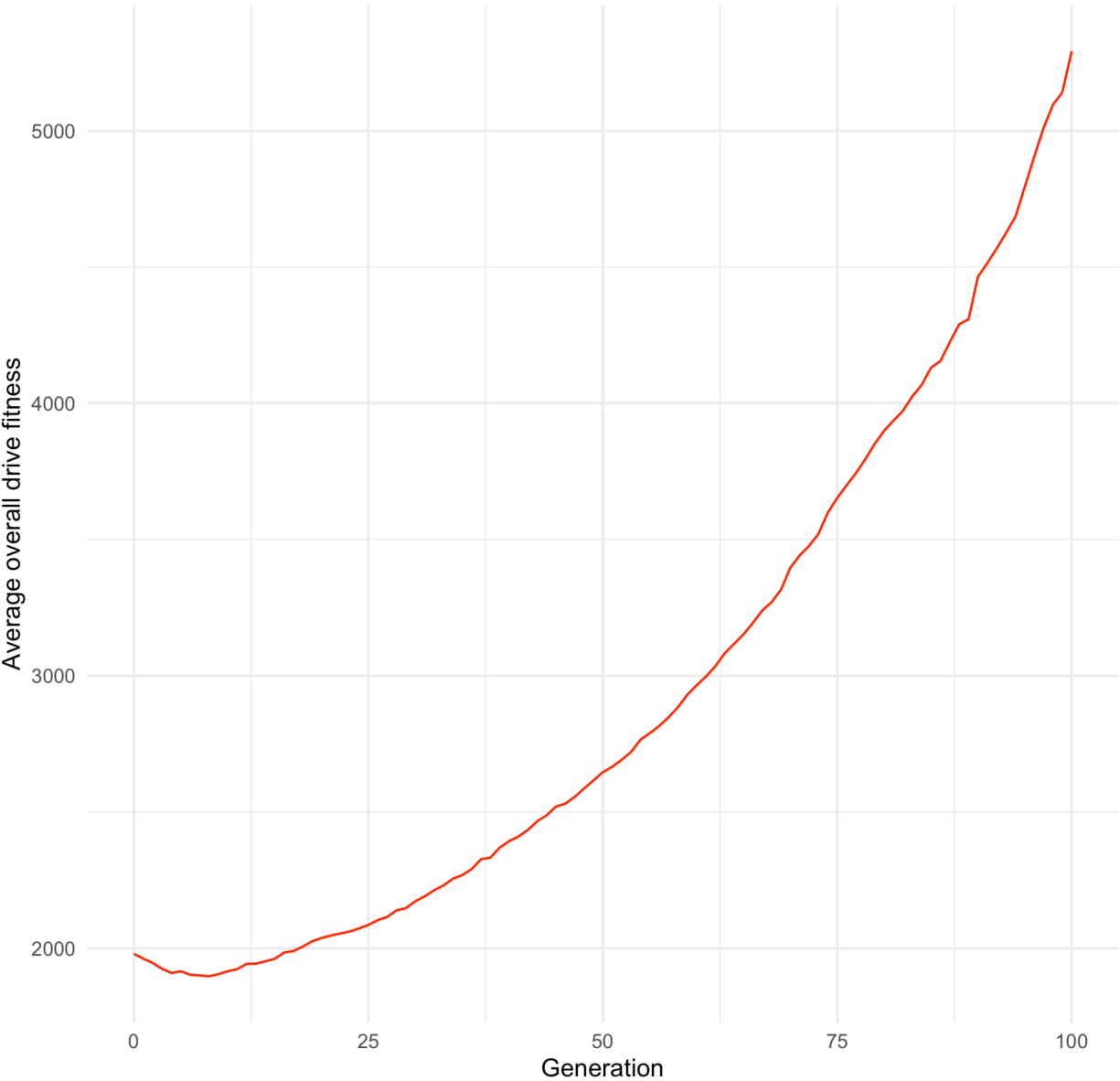
$a = 0.0688$ -- 100 replicates. Drive increases 41 % of the time



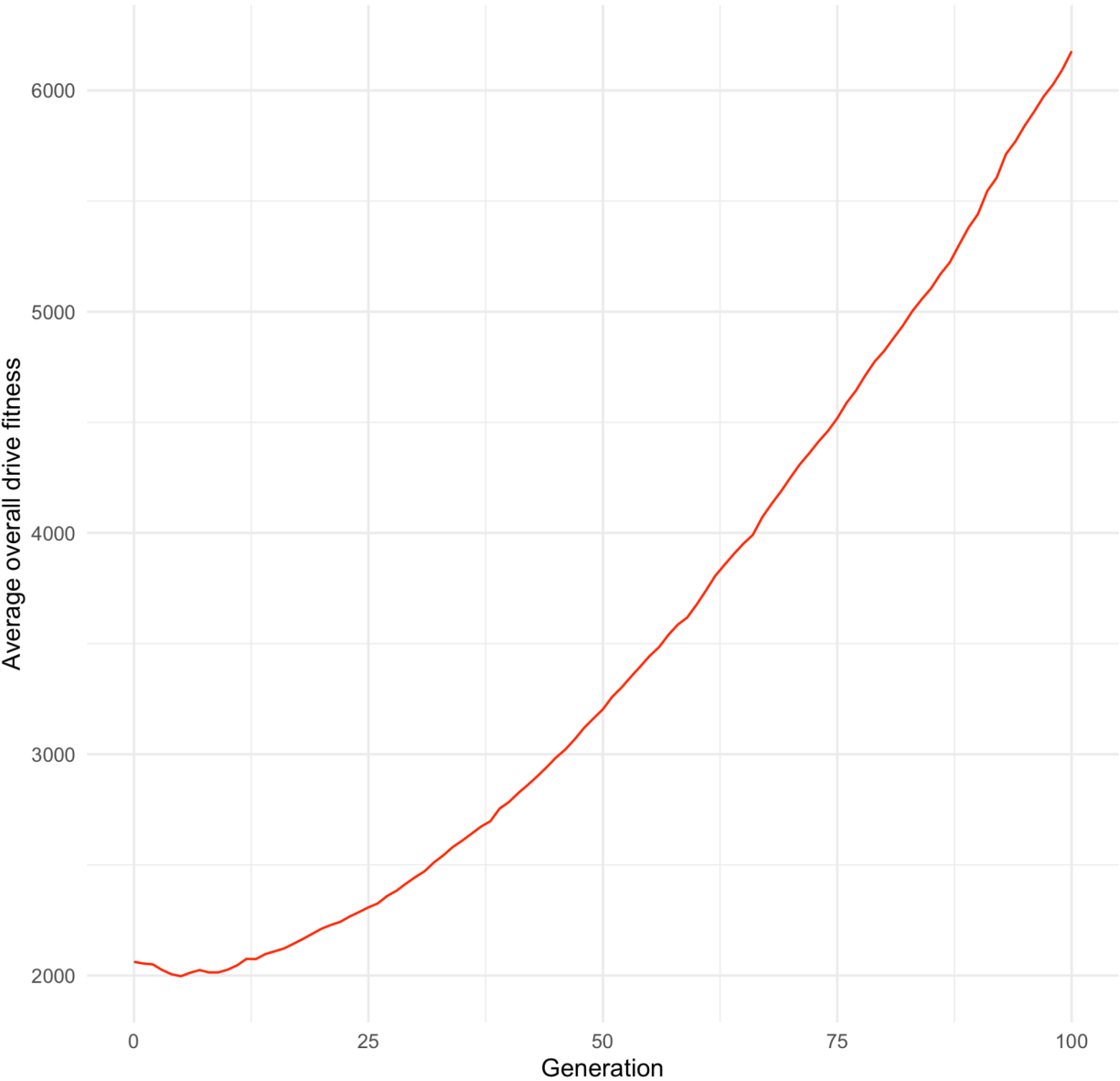
$a = 0.07$ -- 100 replicates. Drive increases 65 % of the time



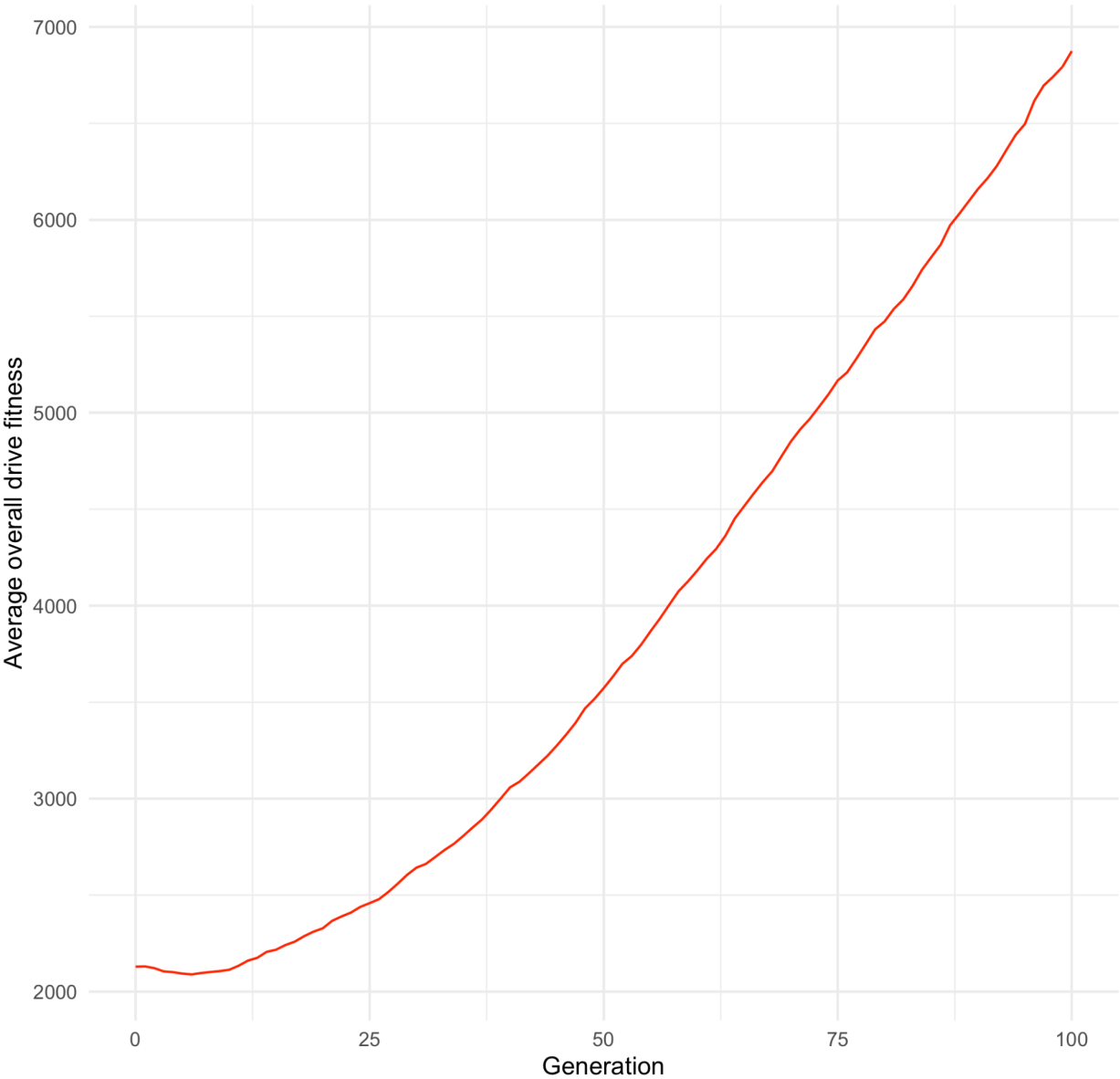
a = 0.0713 -- 100 replicates. Drive increases 76 % of the time



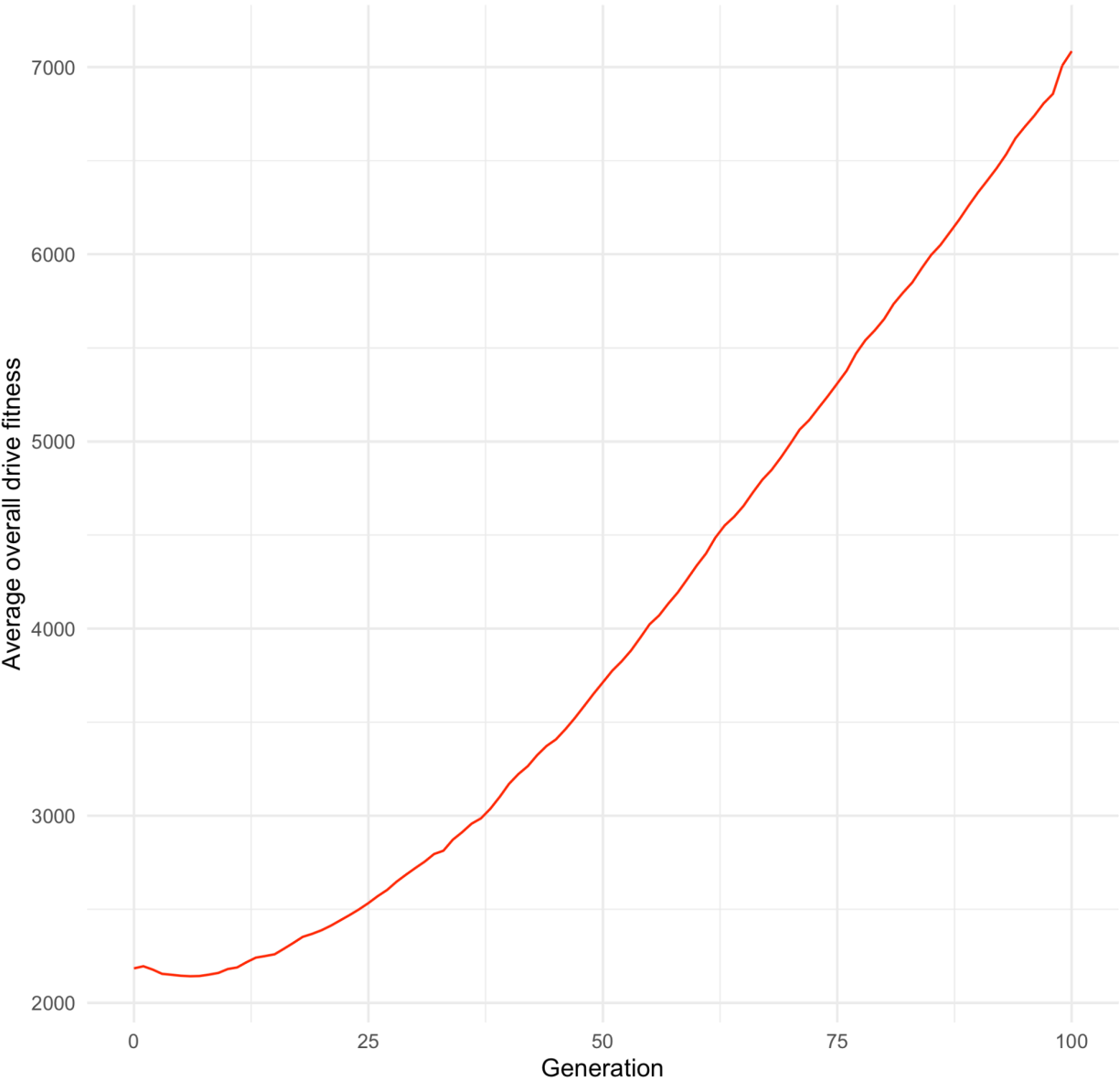
$a = 0.0739$ -- 100 replicates. Drive increases 92 % of the time



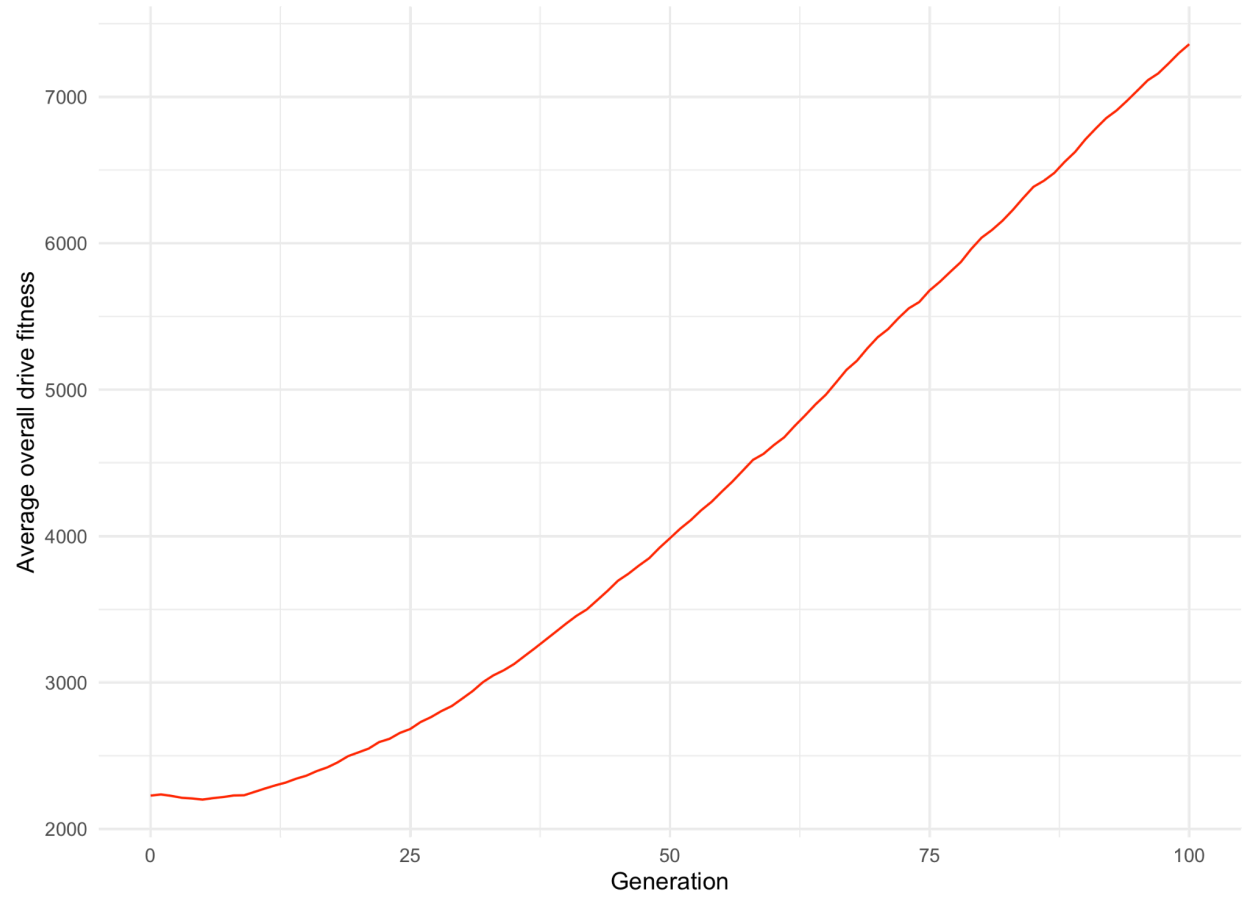
a = 0.0764 -- 100 replicates. Drive increases 98 % of the time



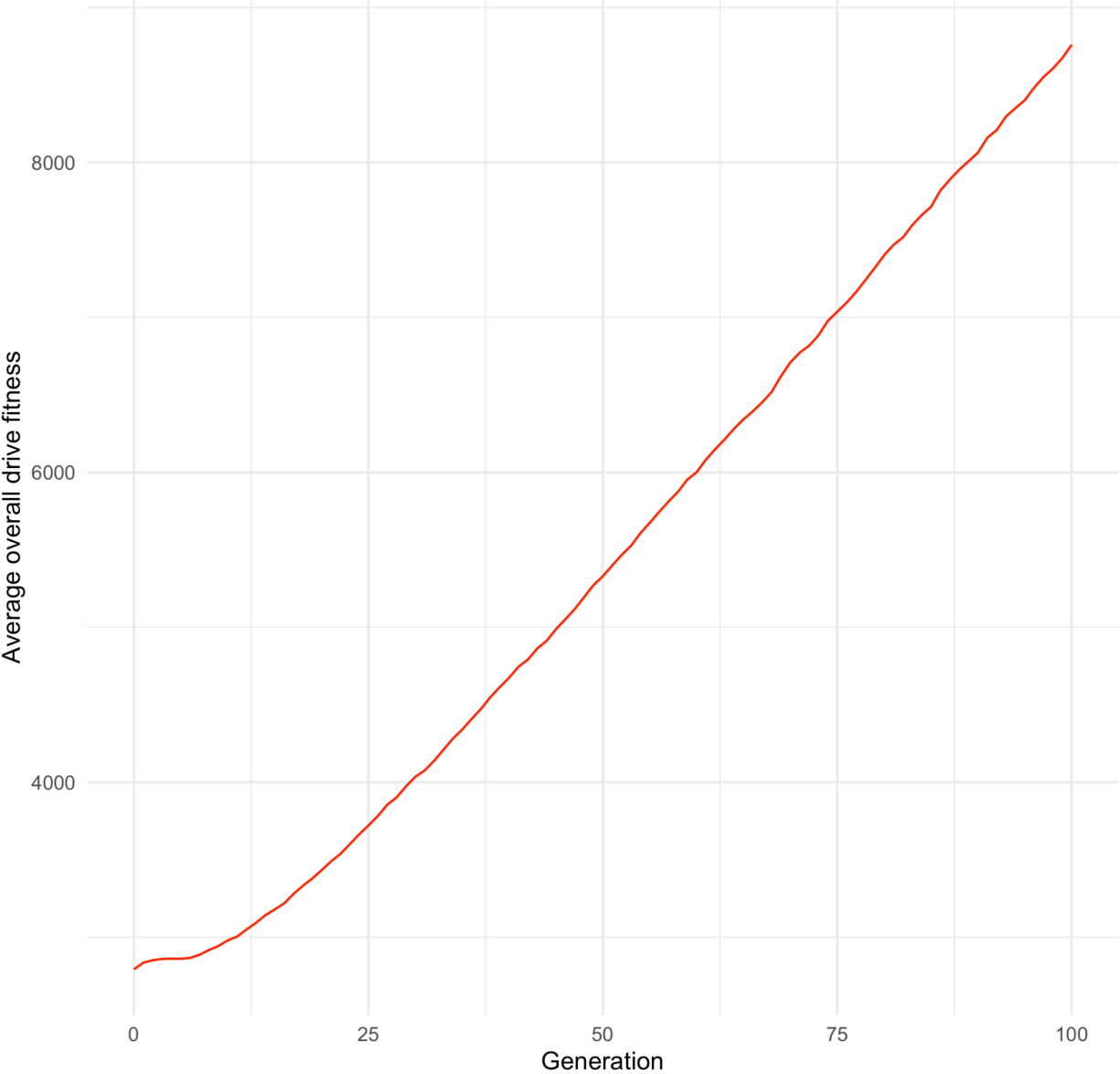
$a = 0.079$ -- 100 replicates. Drive increases 99 % of the time



$a = 0.08$ -- 100 replicates. Drive increases 99 % of the time



a = 0.1 -- 100 replicates. Drive increases 100 % of the time



$a = 0.25$ -- 100 replicates. Drive increases 100 % of the time

