

Figure 1: f as a function of the recombination activity R , in the case of a power-law function (left panel) and in the case of an exponential function (right panel).

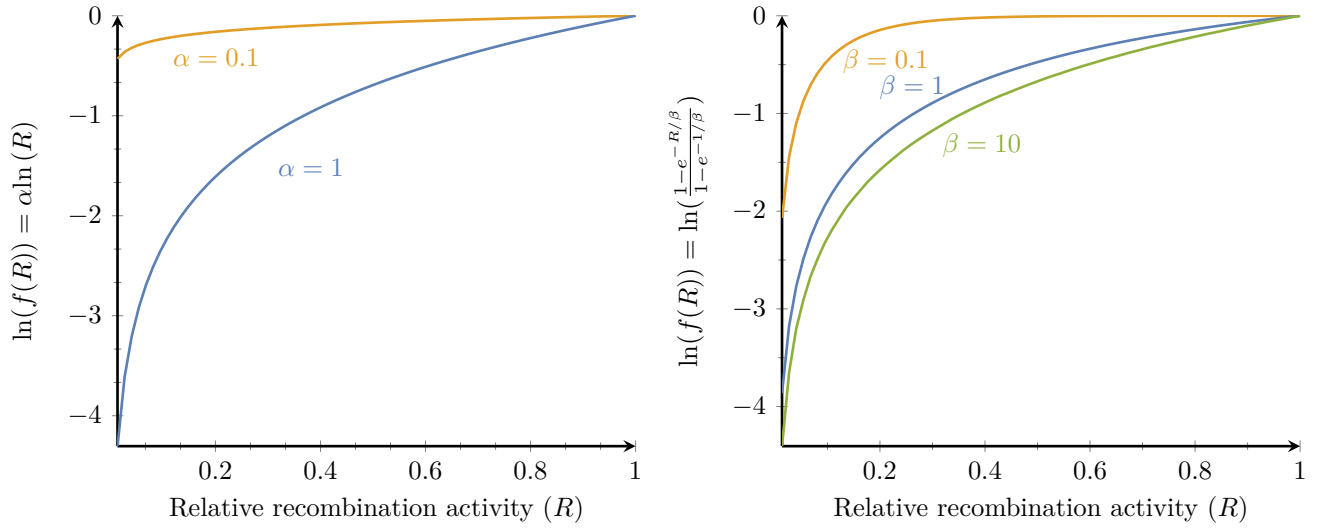


Figure 2: $\ln(f(R))$ as a function of the recombination activity R , in the case of a power-law function (left panel) and in the case of an exponential function (right panel).

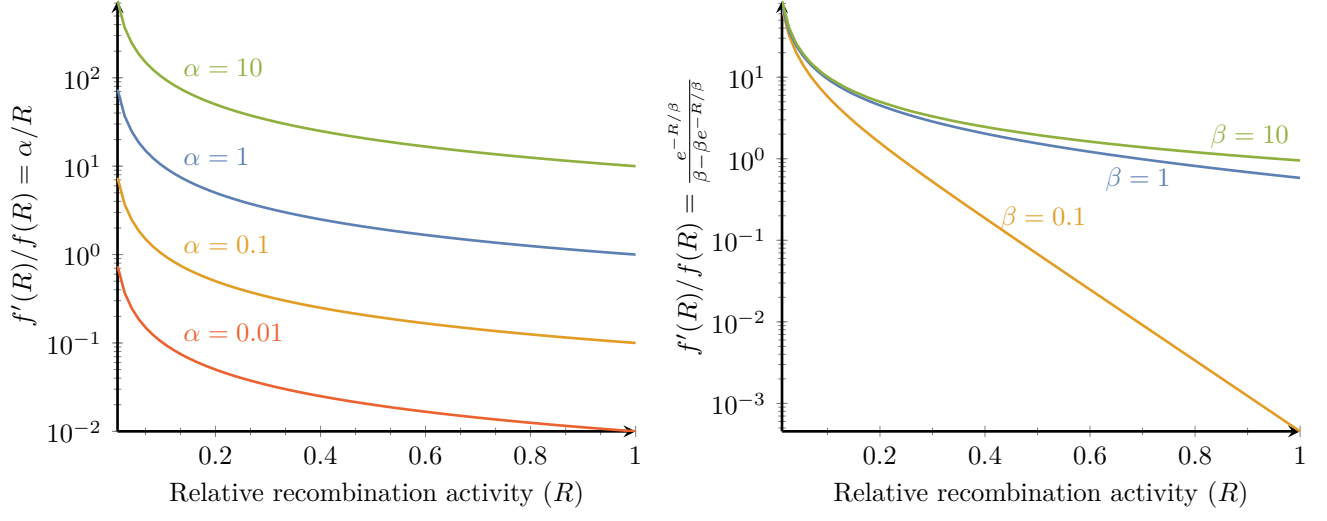
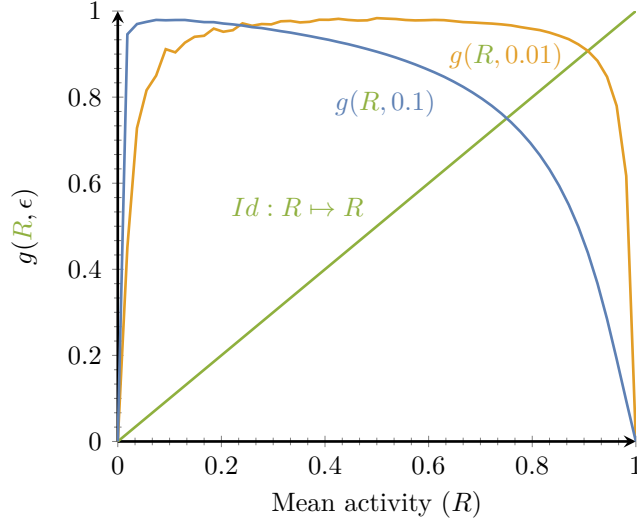


Figure 3: $f'(R)/f(R) = \ln(f(R))'$ as a function of the recombination activity R , in the case of a power-law function (left panel) and in the case of an exponential function (right panel).



Self-consistent solution as a fixed point, in the form $R = g(R, \epsilon)$