Figure S5  Inferred count - true count of transpositions. Each point represents the difference between Inferred number of transpositions and true number of transpositions occurred in 200 runs of simulations. Simulations started from the root state (1,1,1,0) are marked in green, (1,1,1,0,0) in purple, (1,1,0,0,0) in blue and (1,0,0,0,0) in red. The left column varies the rates of all events, while the right column varies the rates of only the transpositions. Branch labels follow the names defined in Figure S7.

M.V. Han and M.W. Hahn