

TIM Simulation Summary

MODEL STRUCTURE

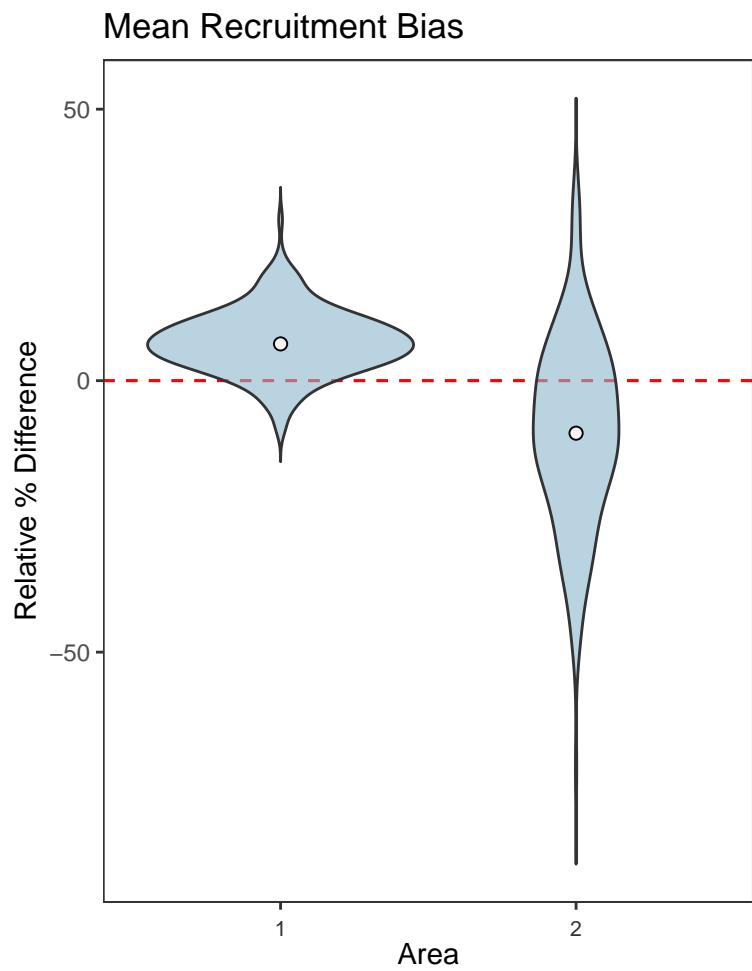
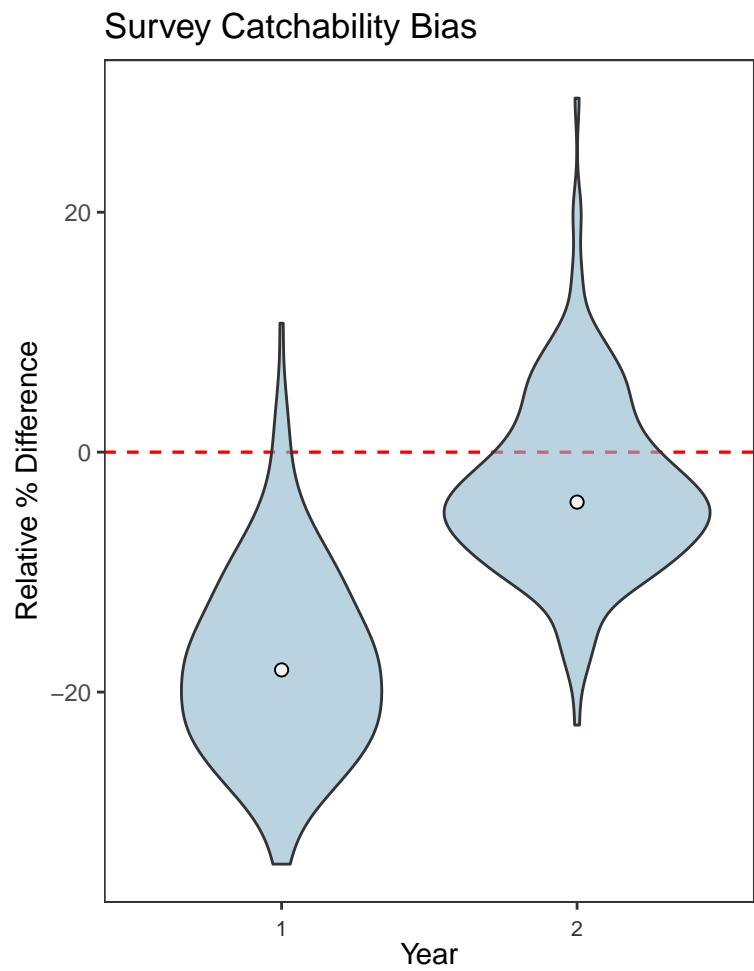
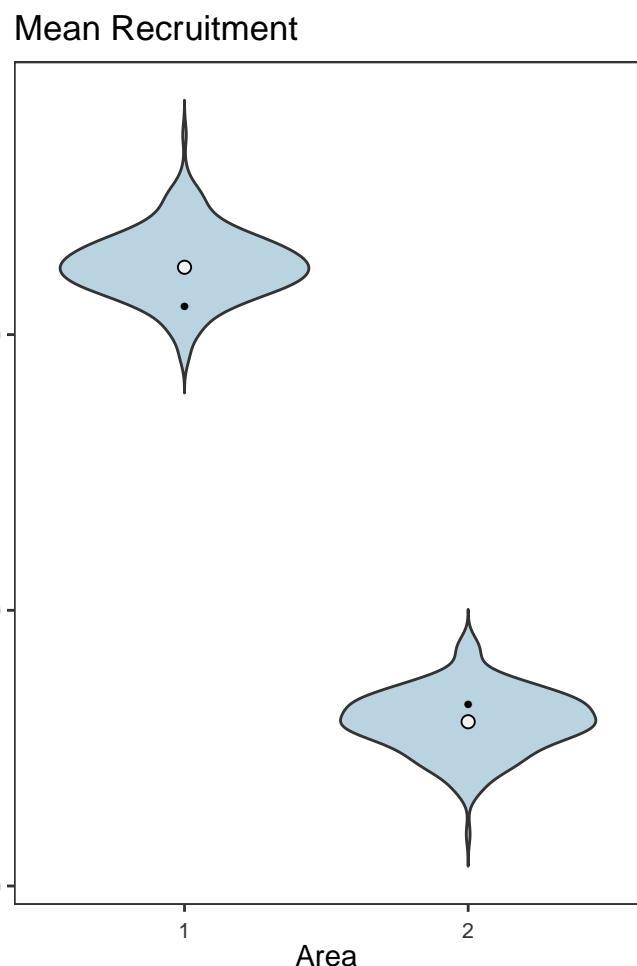
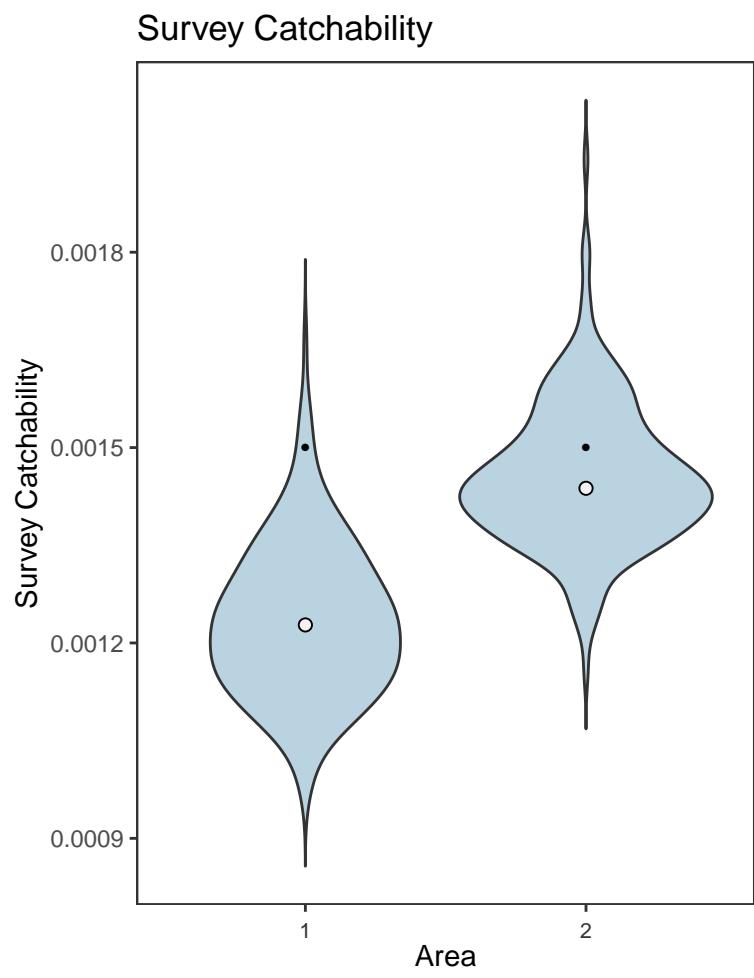
Match/Mismatch: Matching

Population Structure: Metapopulation

Total # of Sims: 200

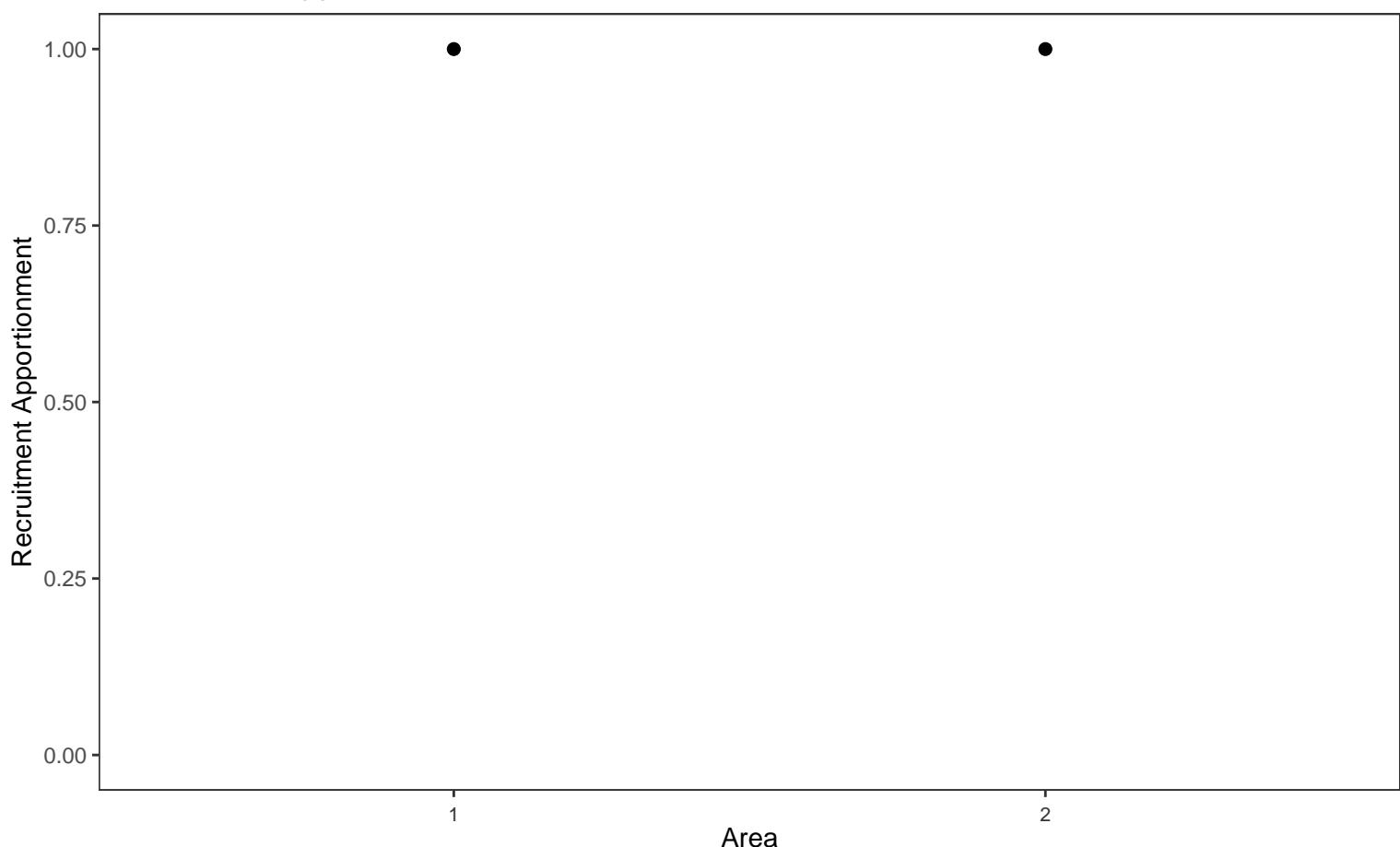
Proportion of Sims Converged: 200 of 200 (1)

Input Parameters



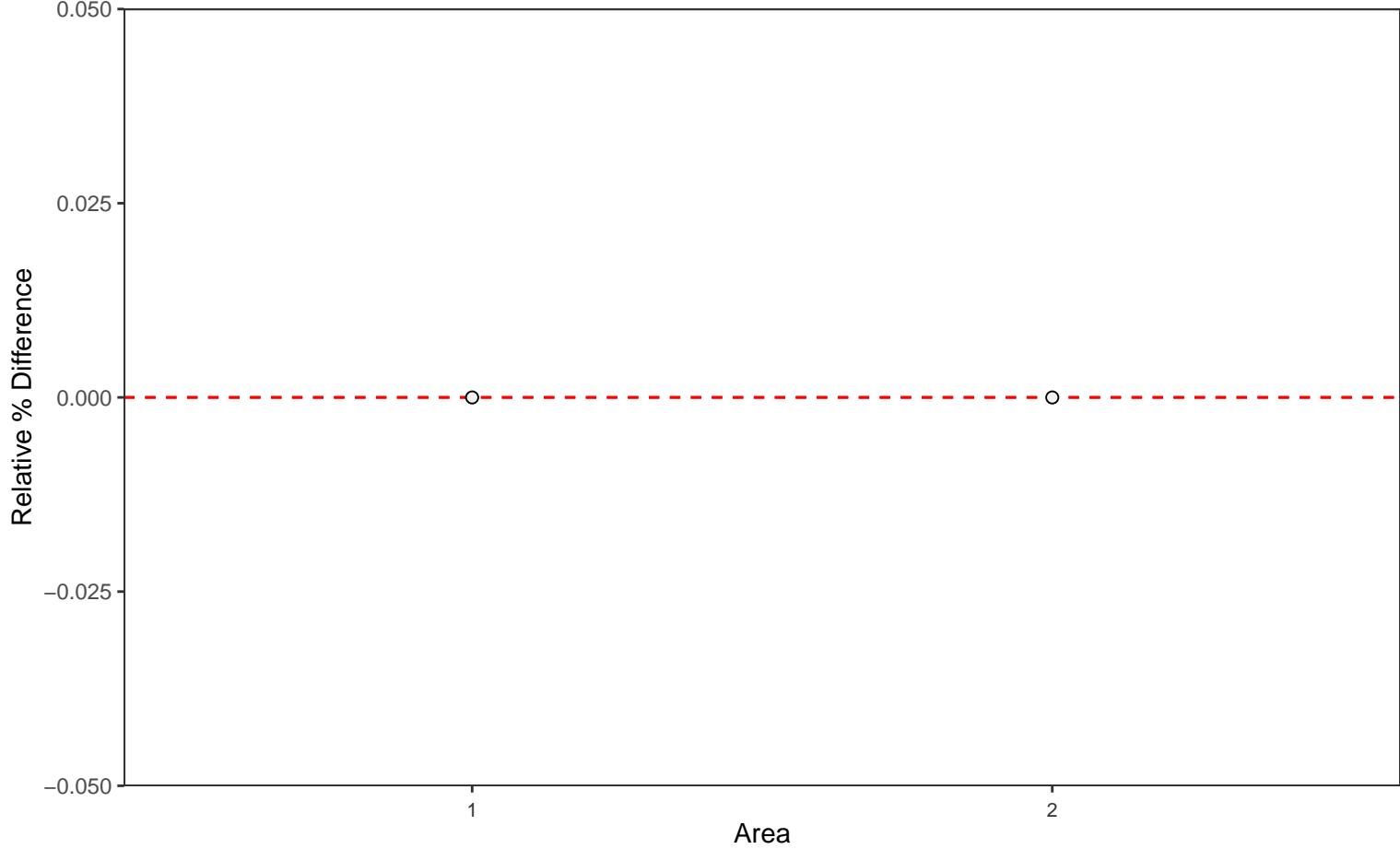
Recruitment Apportionment

Recruitment Apportionment



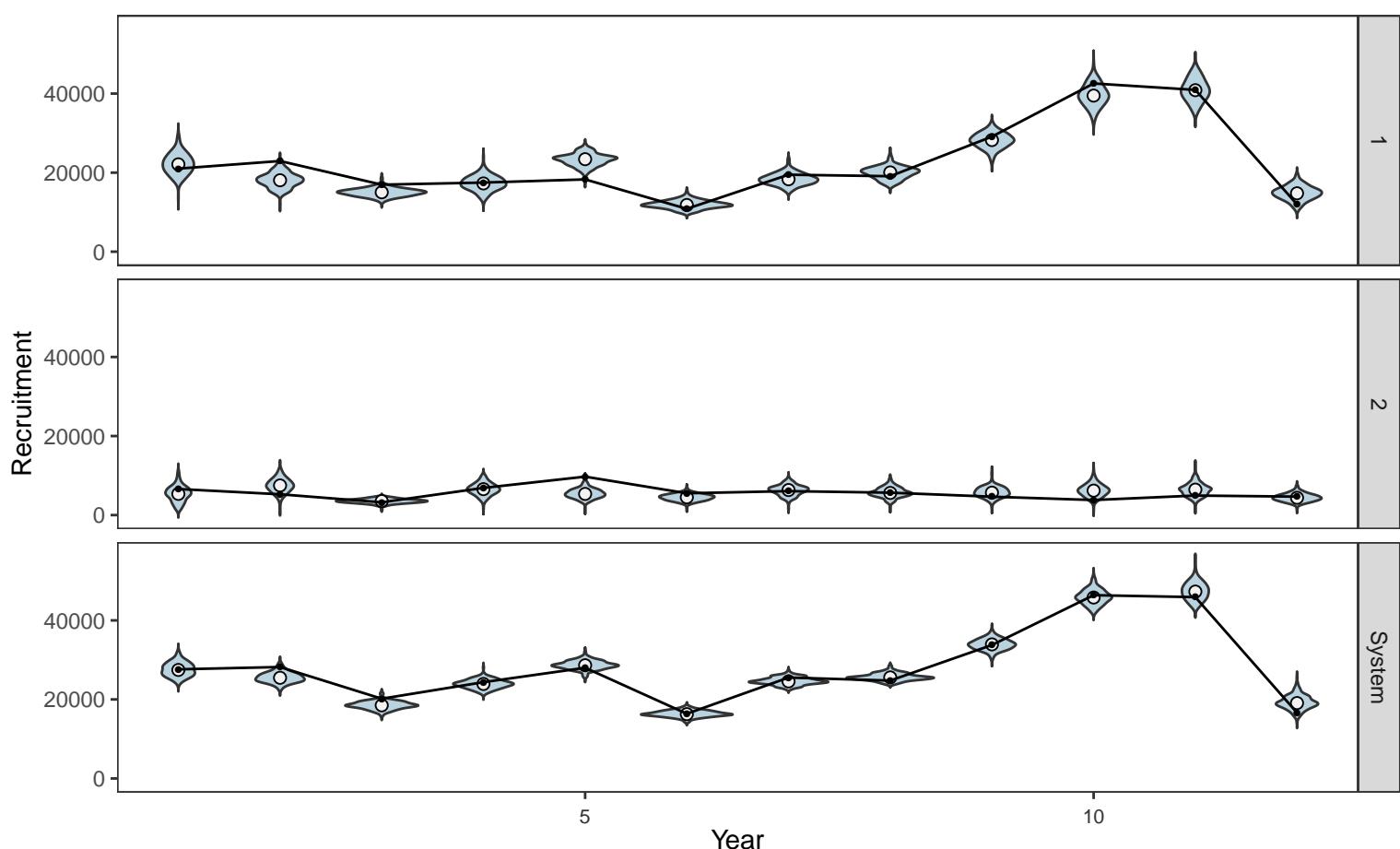
Recruitment Apportionment Bias

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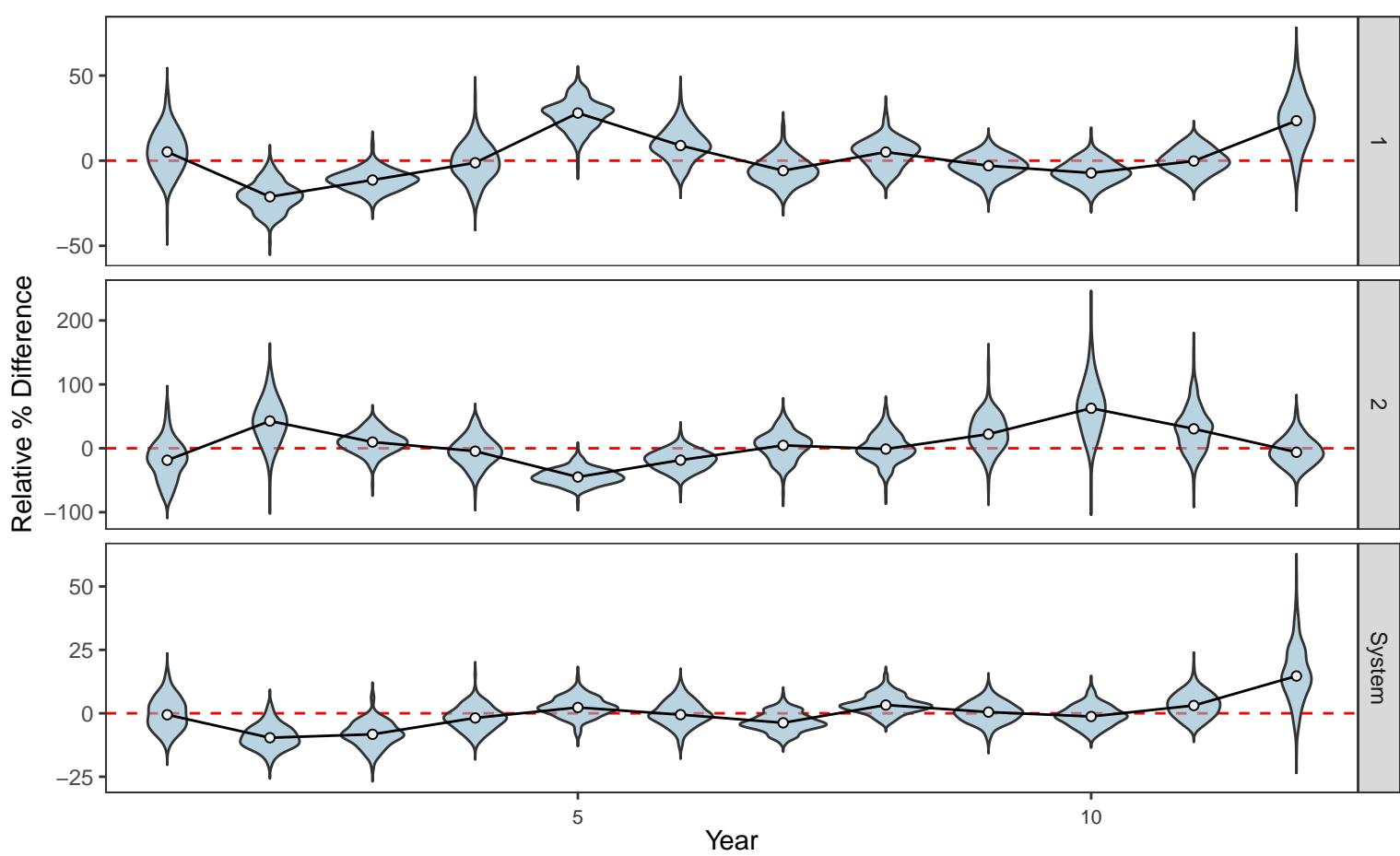


Recruitment Estimation

Total Recruitment

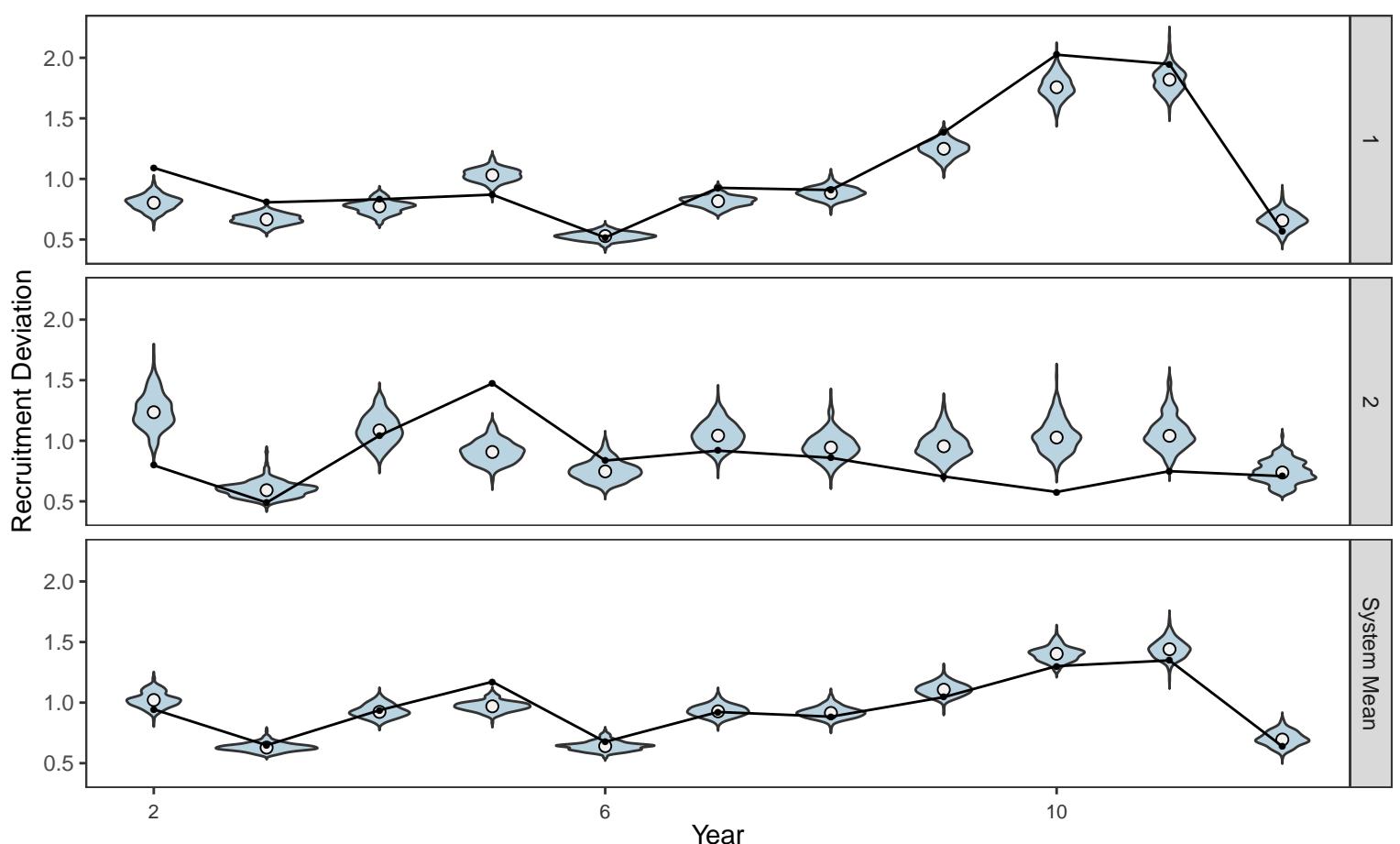


Recruitment Bias

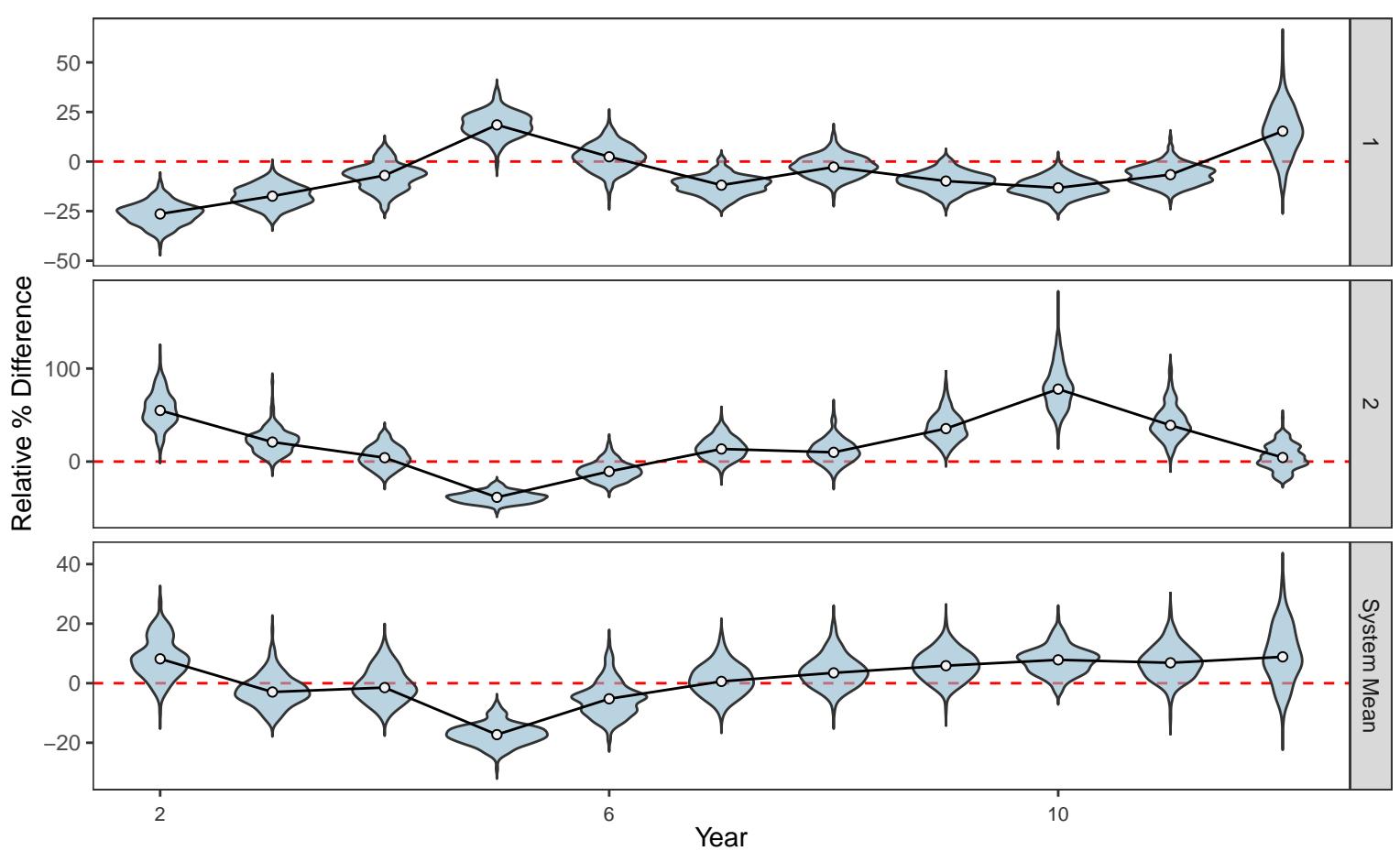


Recruitment Deviations

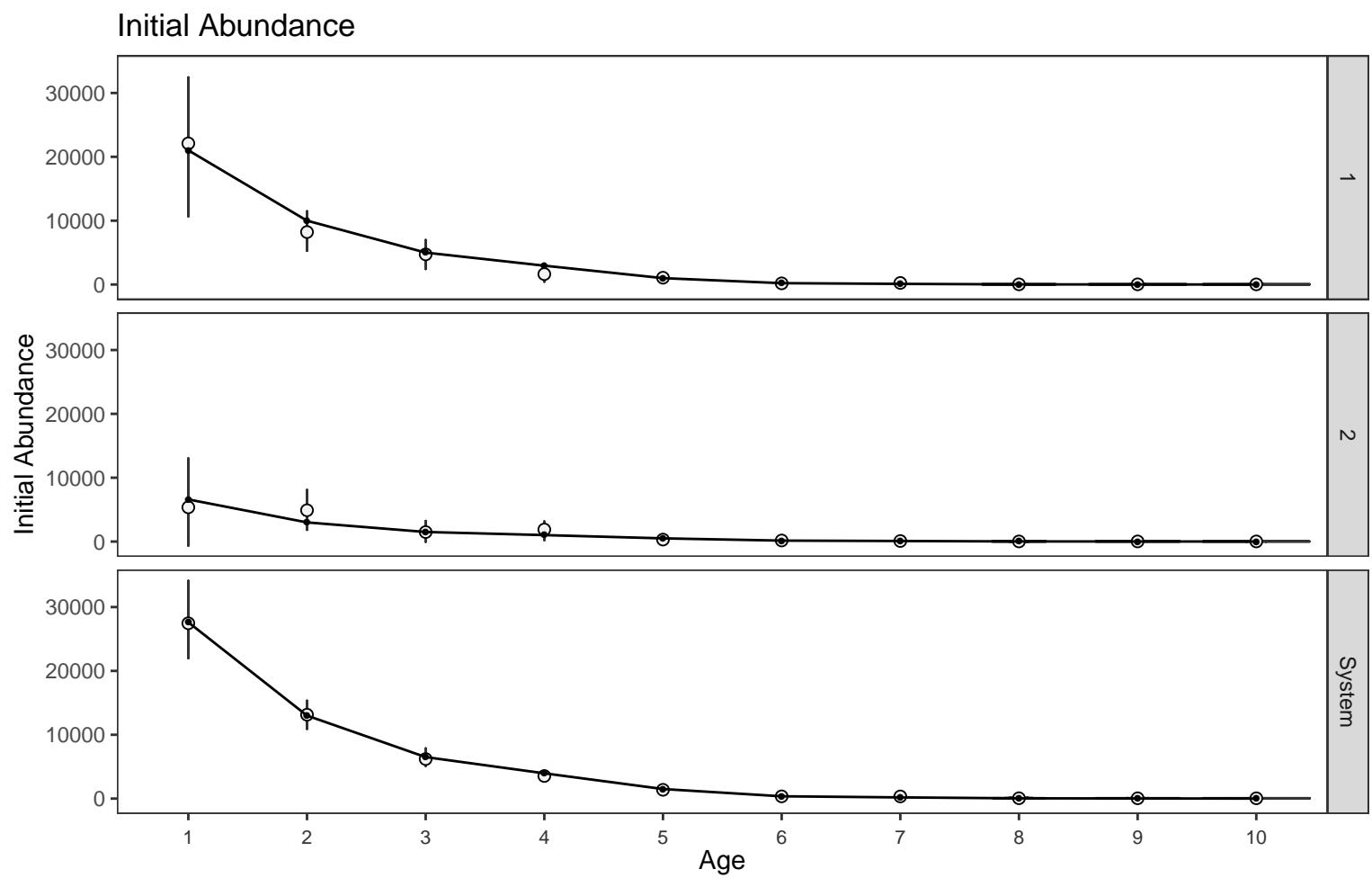
Recruitment Deviations



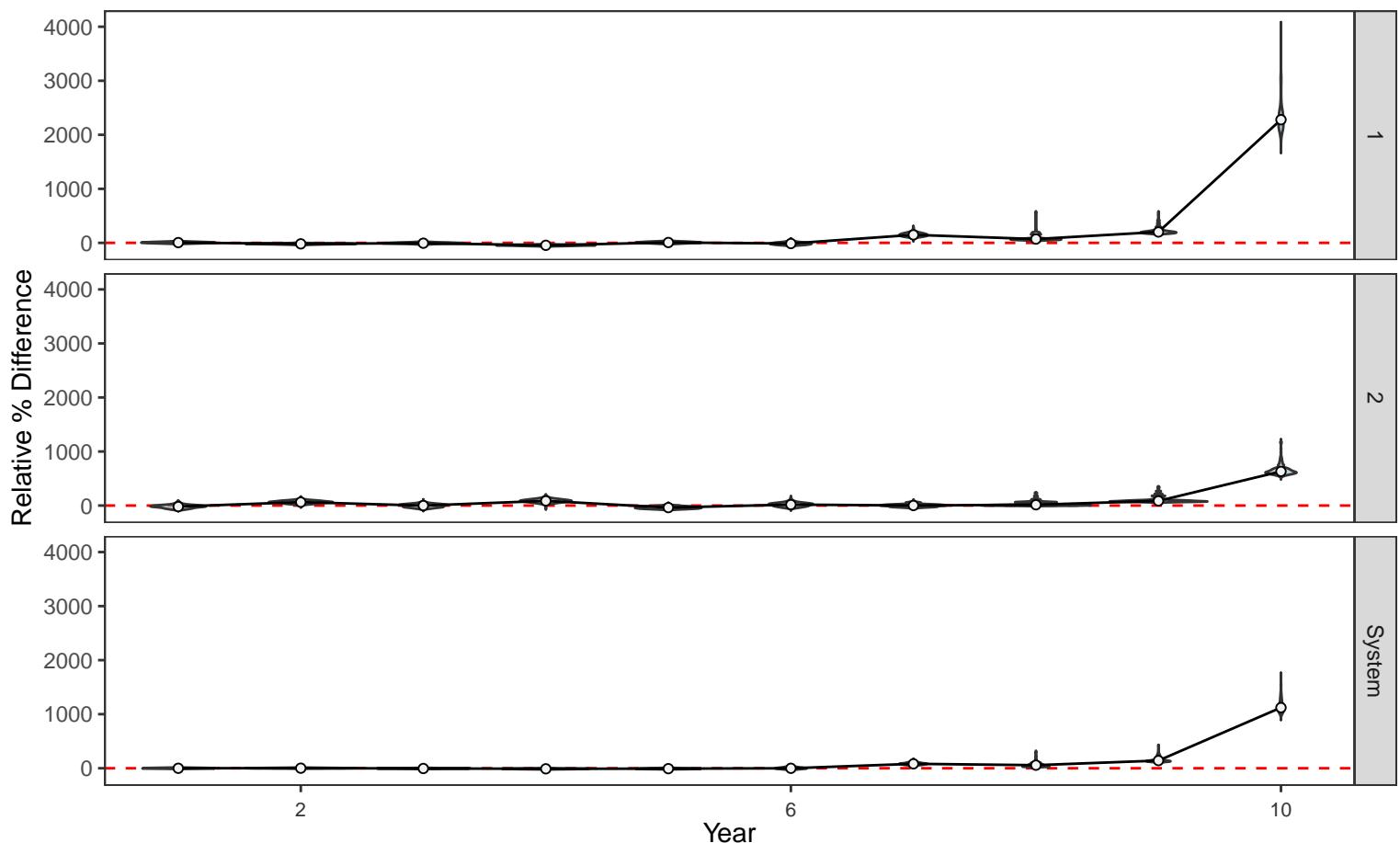
Recruitment Deviation Bias



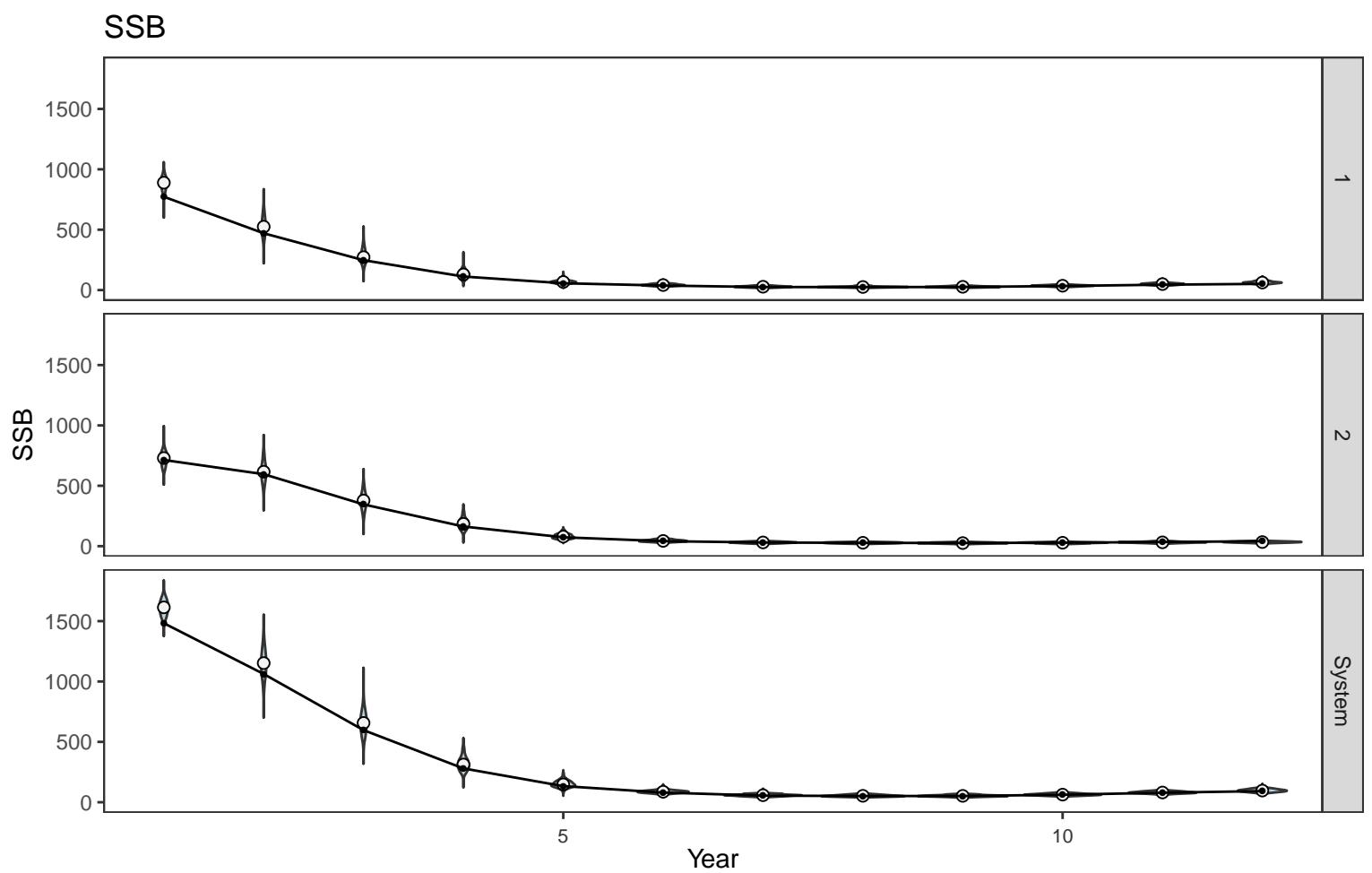
Initial Abundance



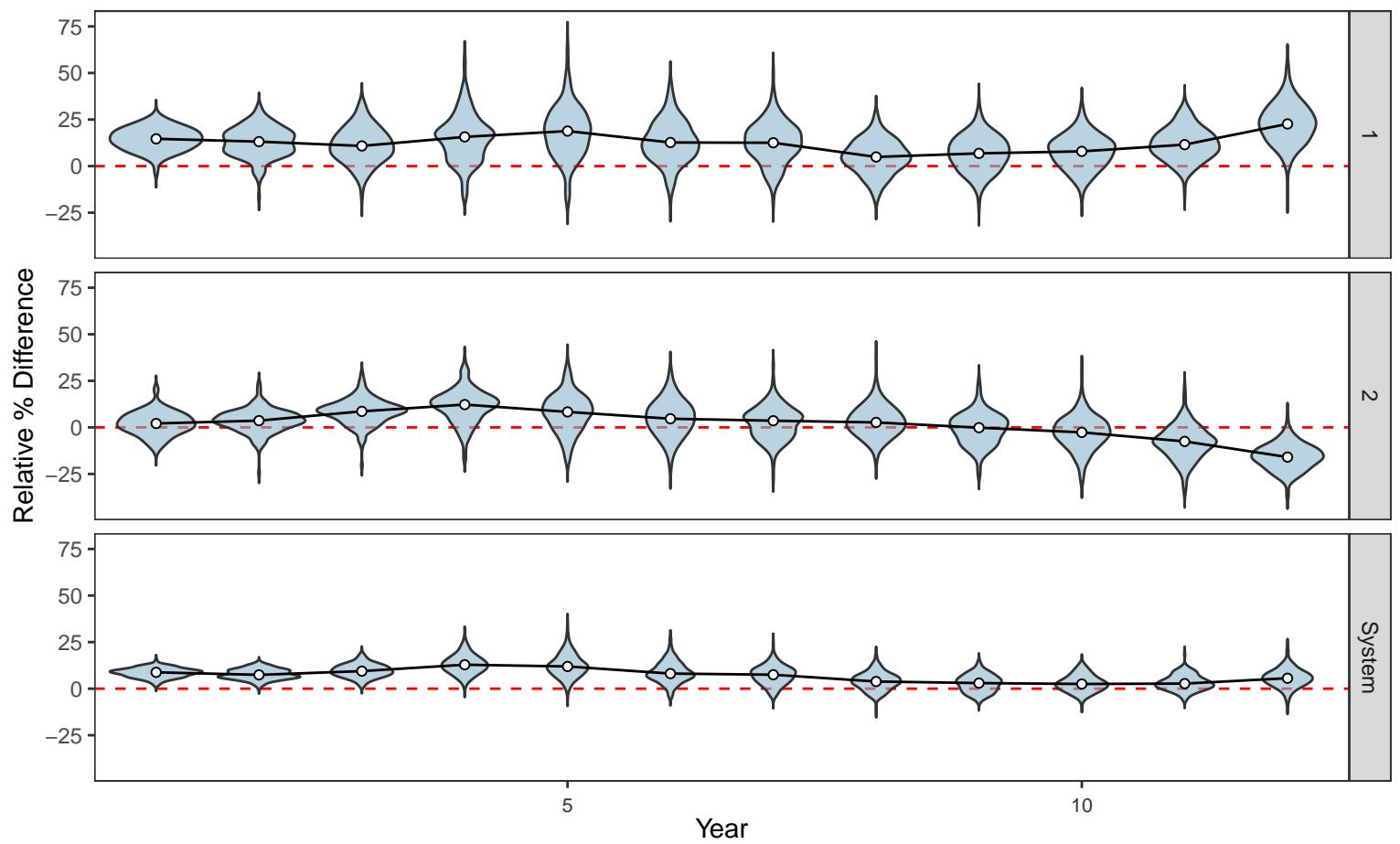
Initial Abundance Bias



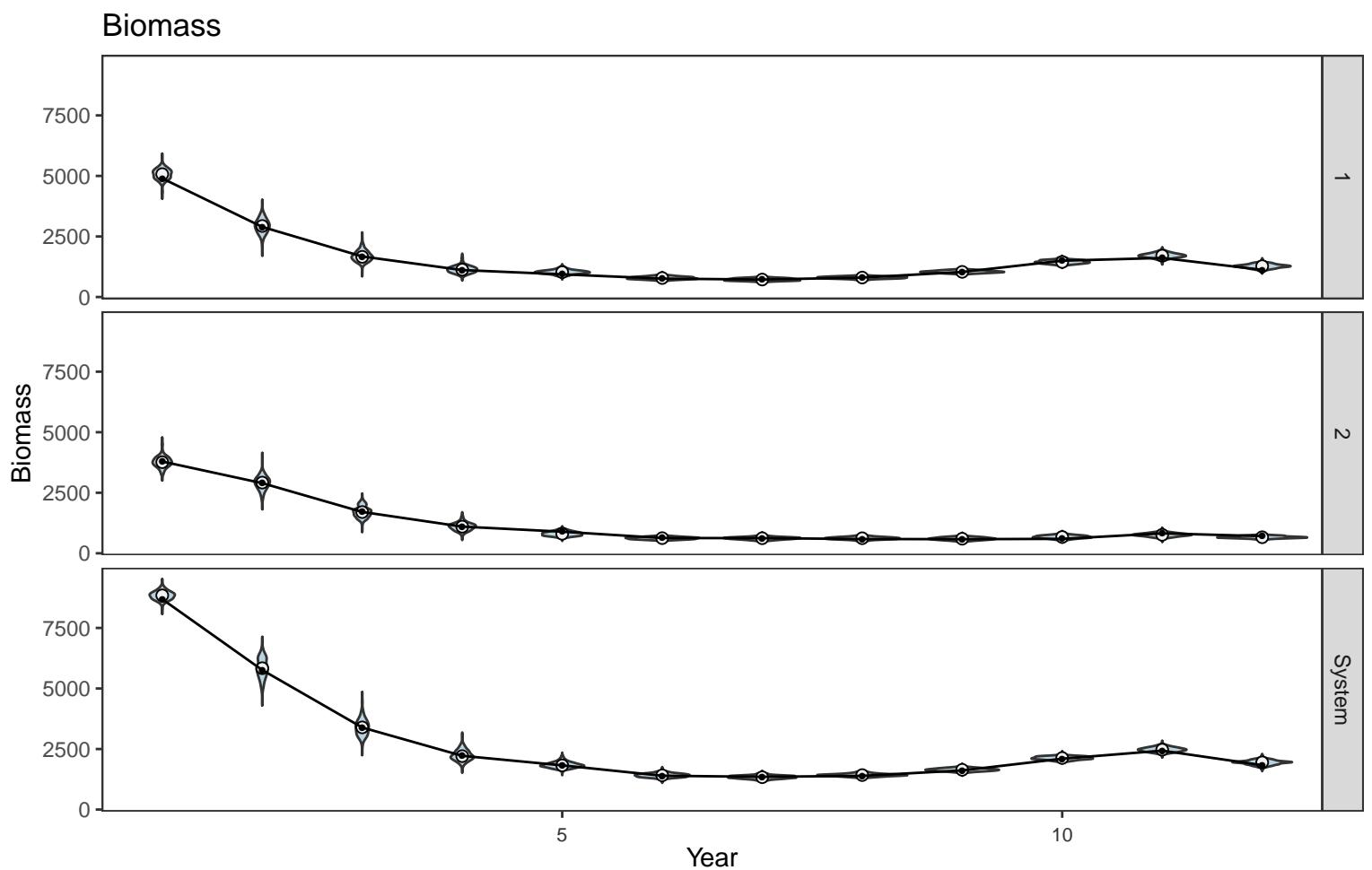
SSB



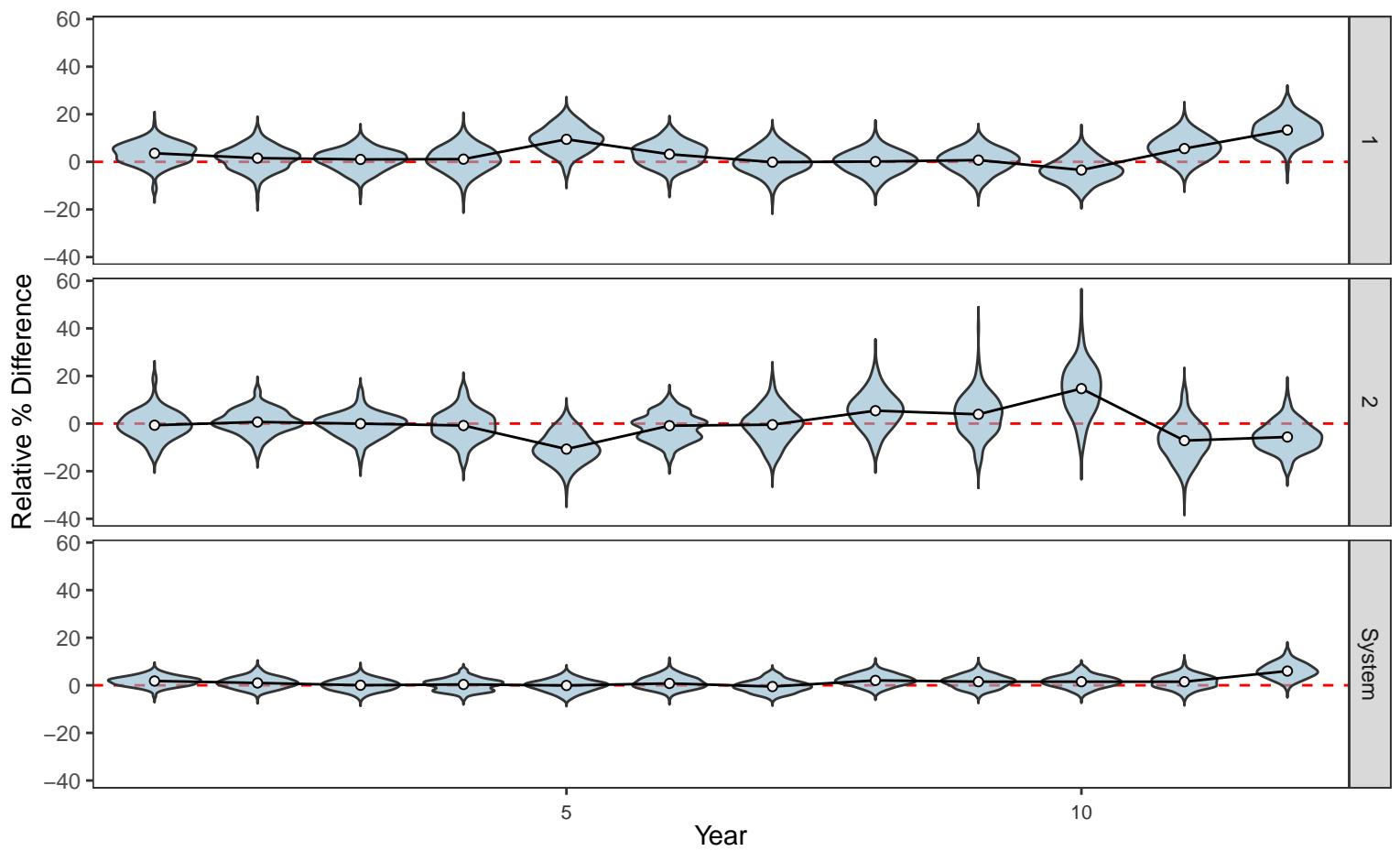
SSB Bias



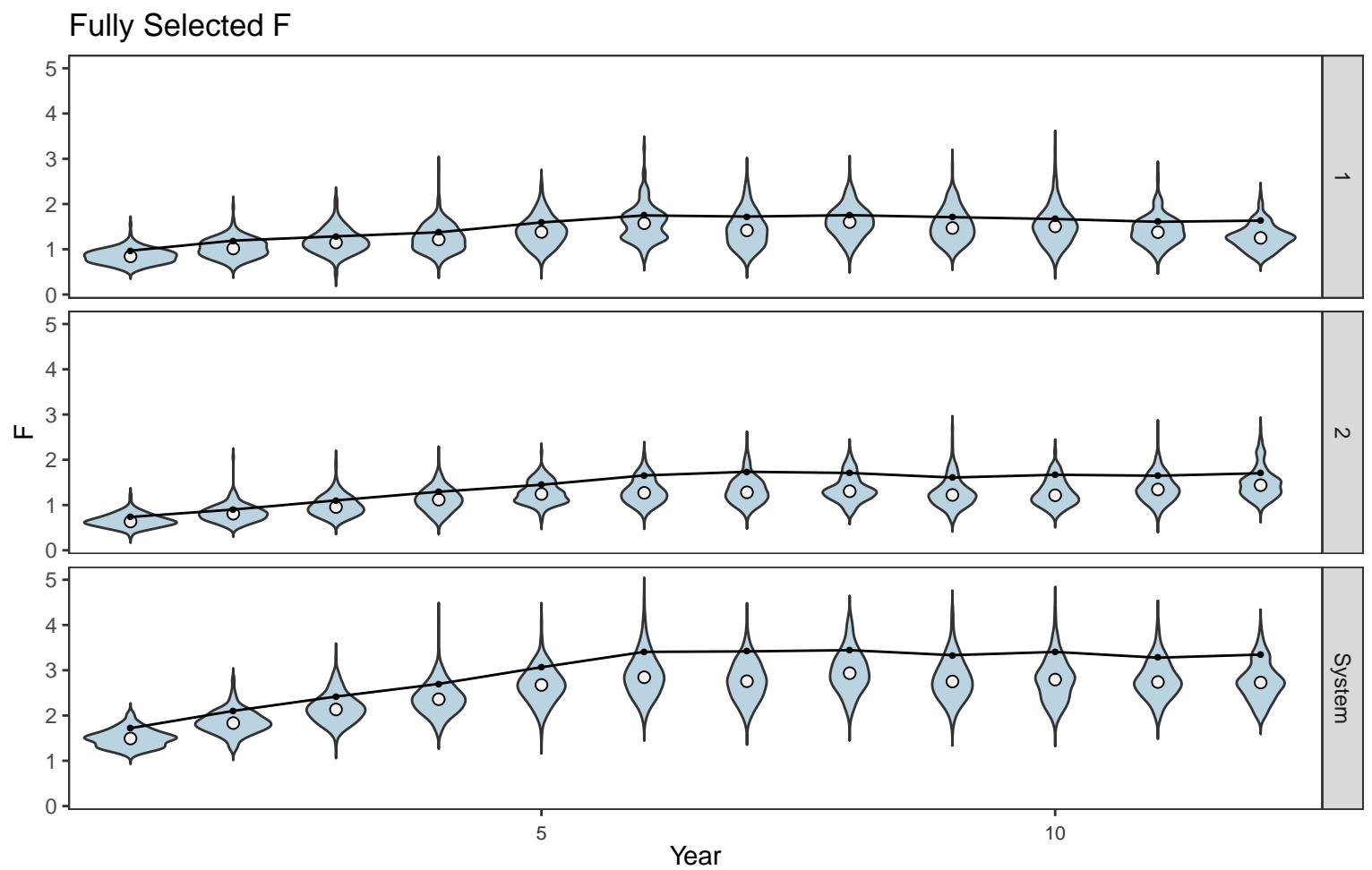
Biomass



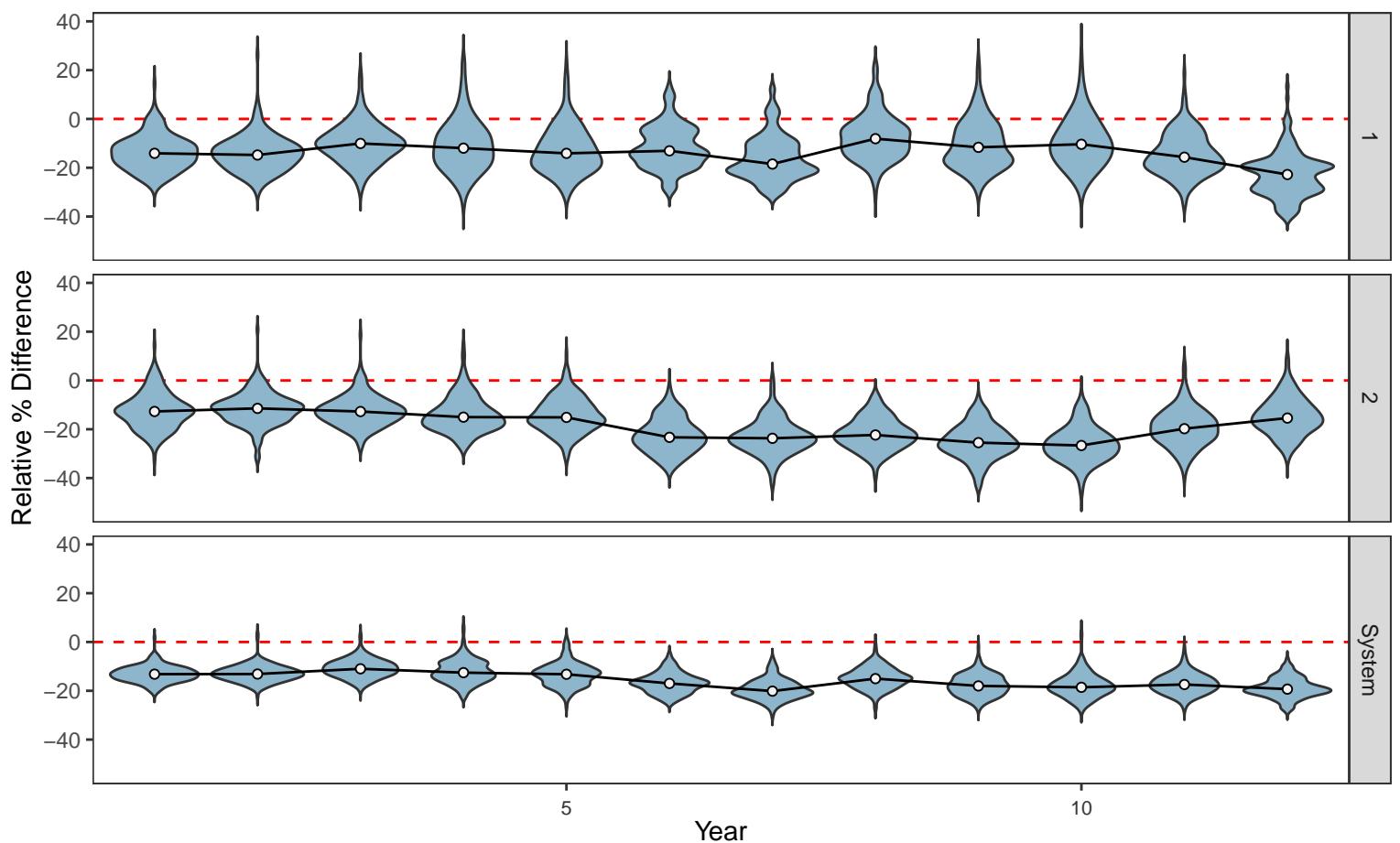
Biomass Bias



Fully Selected F

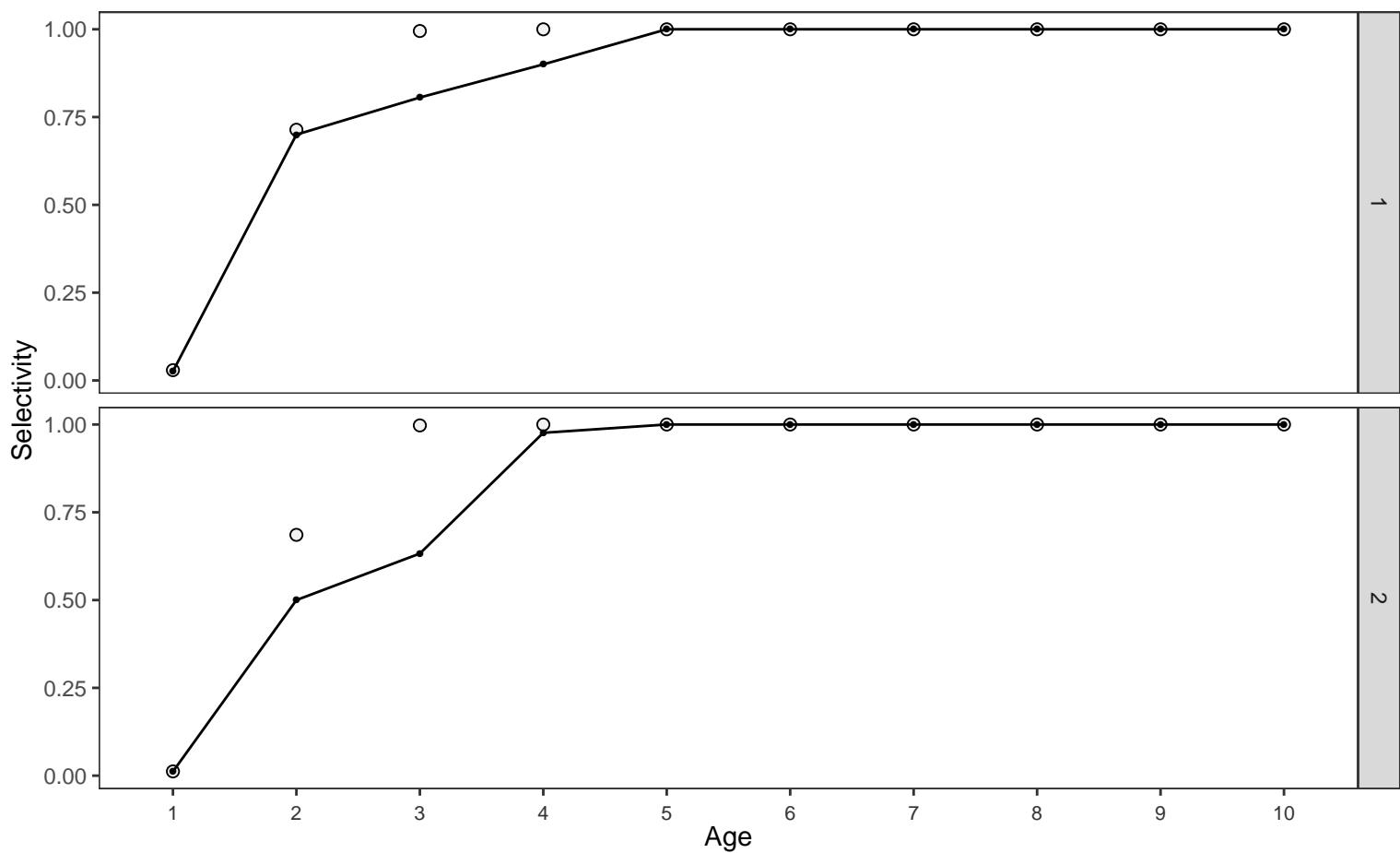


F Bias

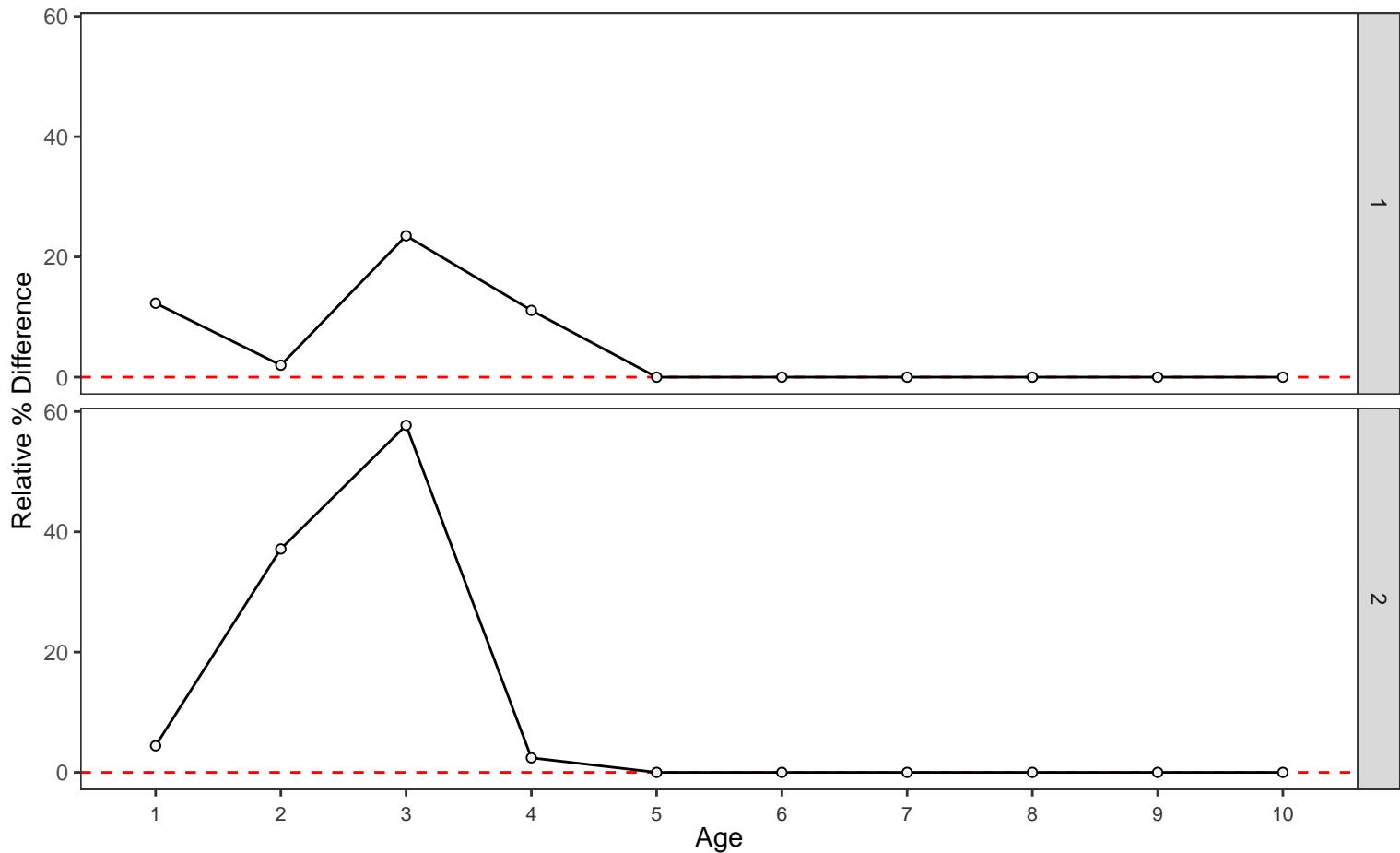


Fishery Selectivity

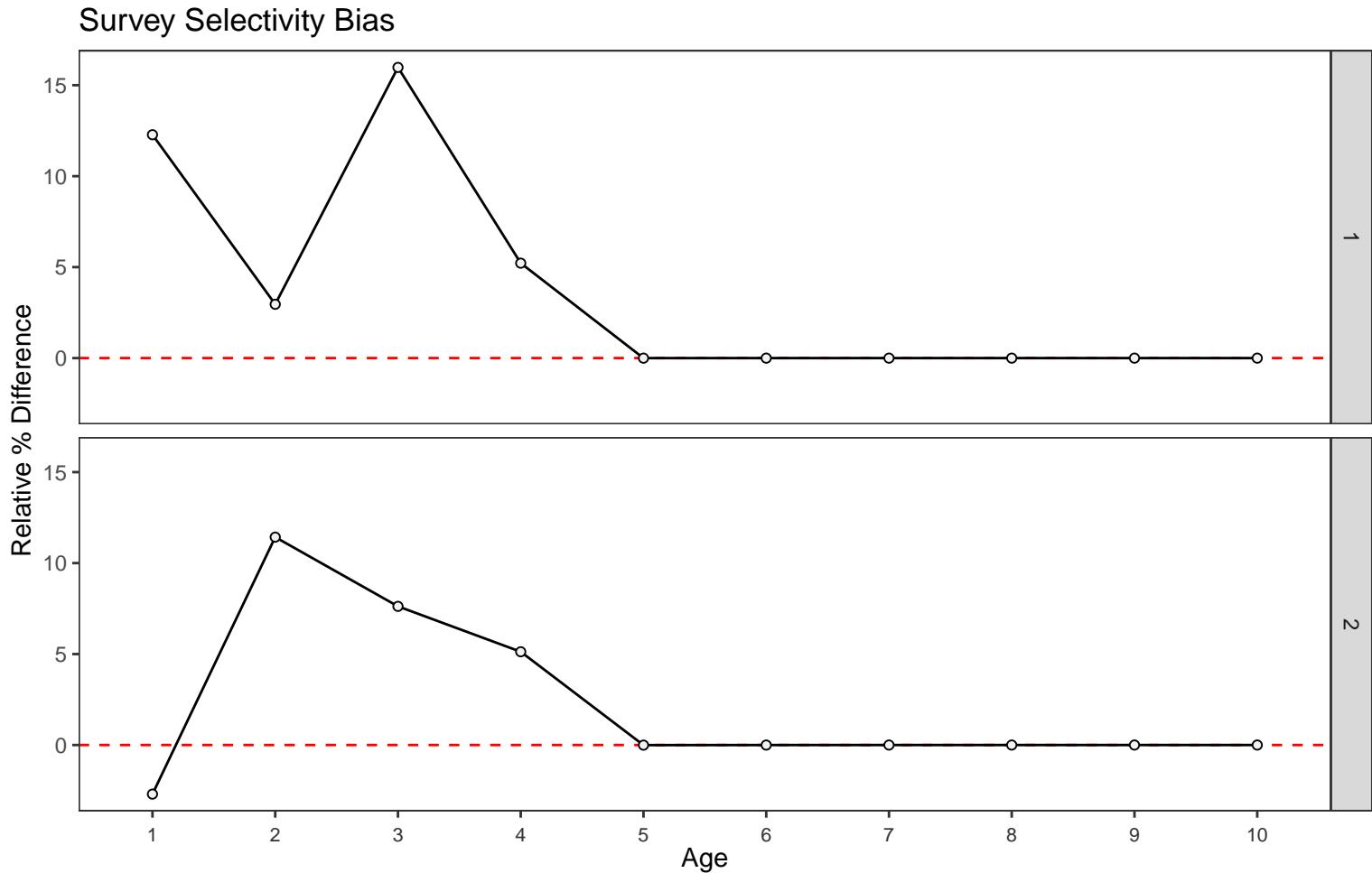
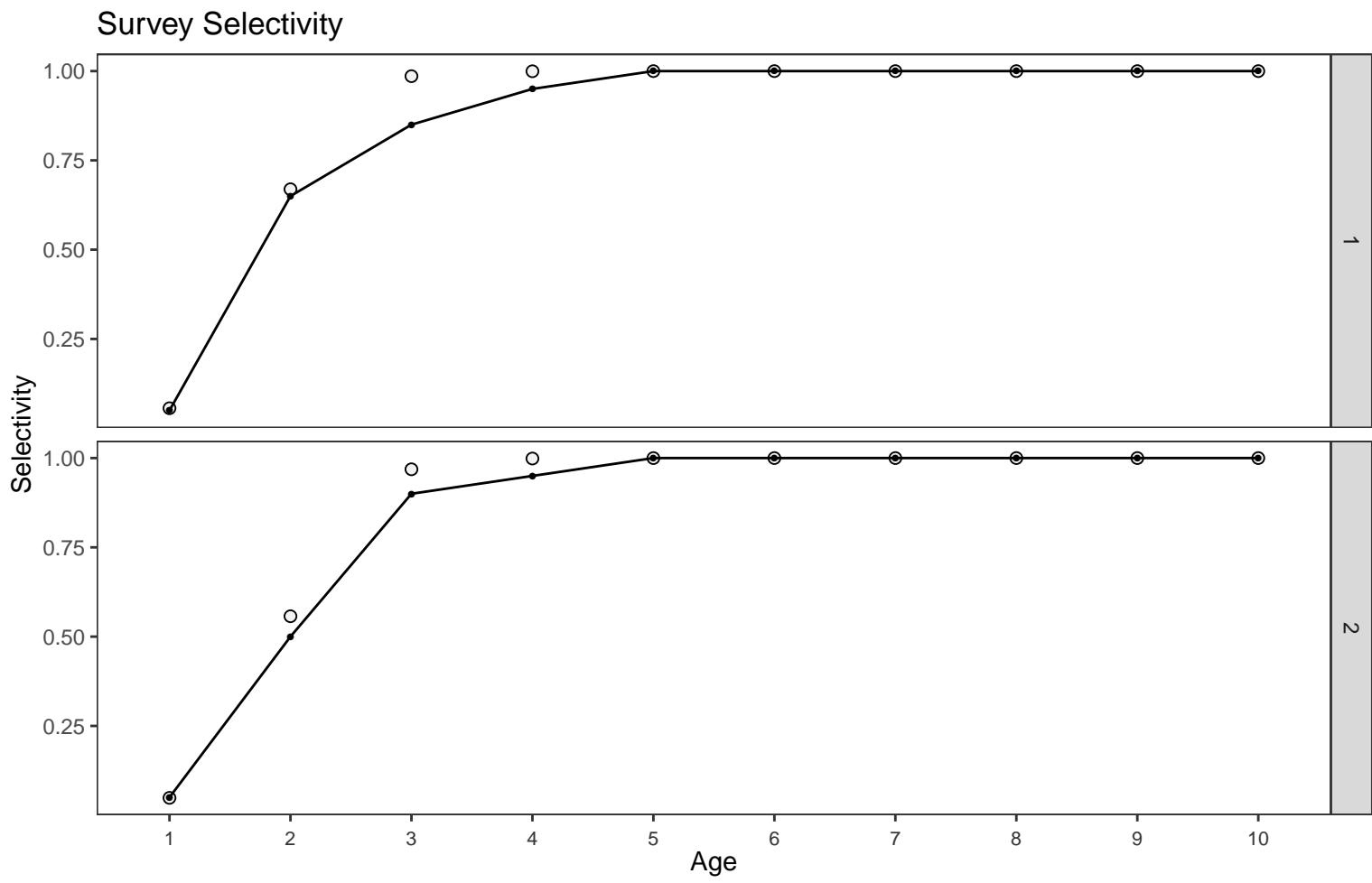
Fishery Selectivity



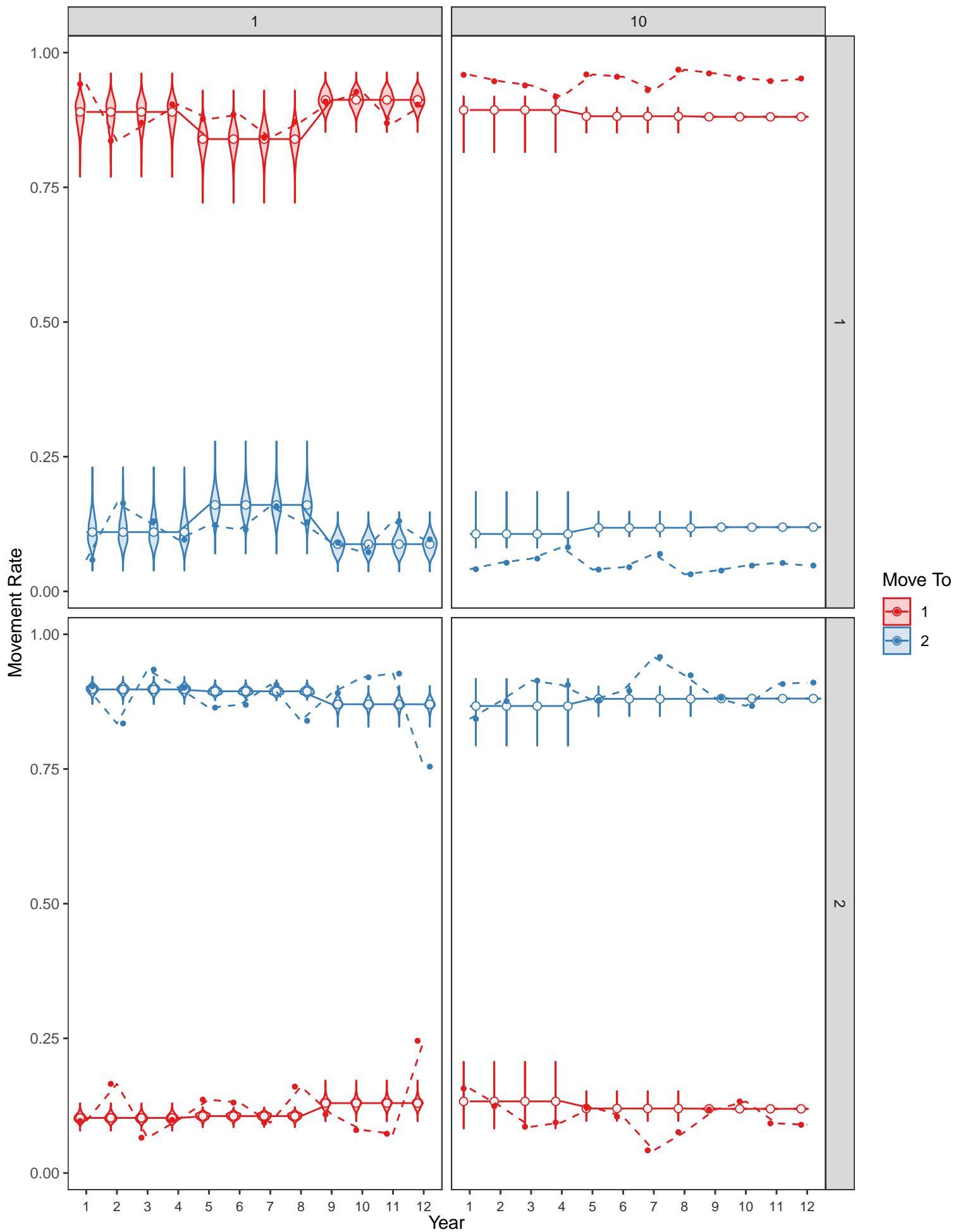
Fishery Selectivity Bias



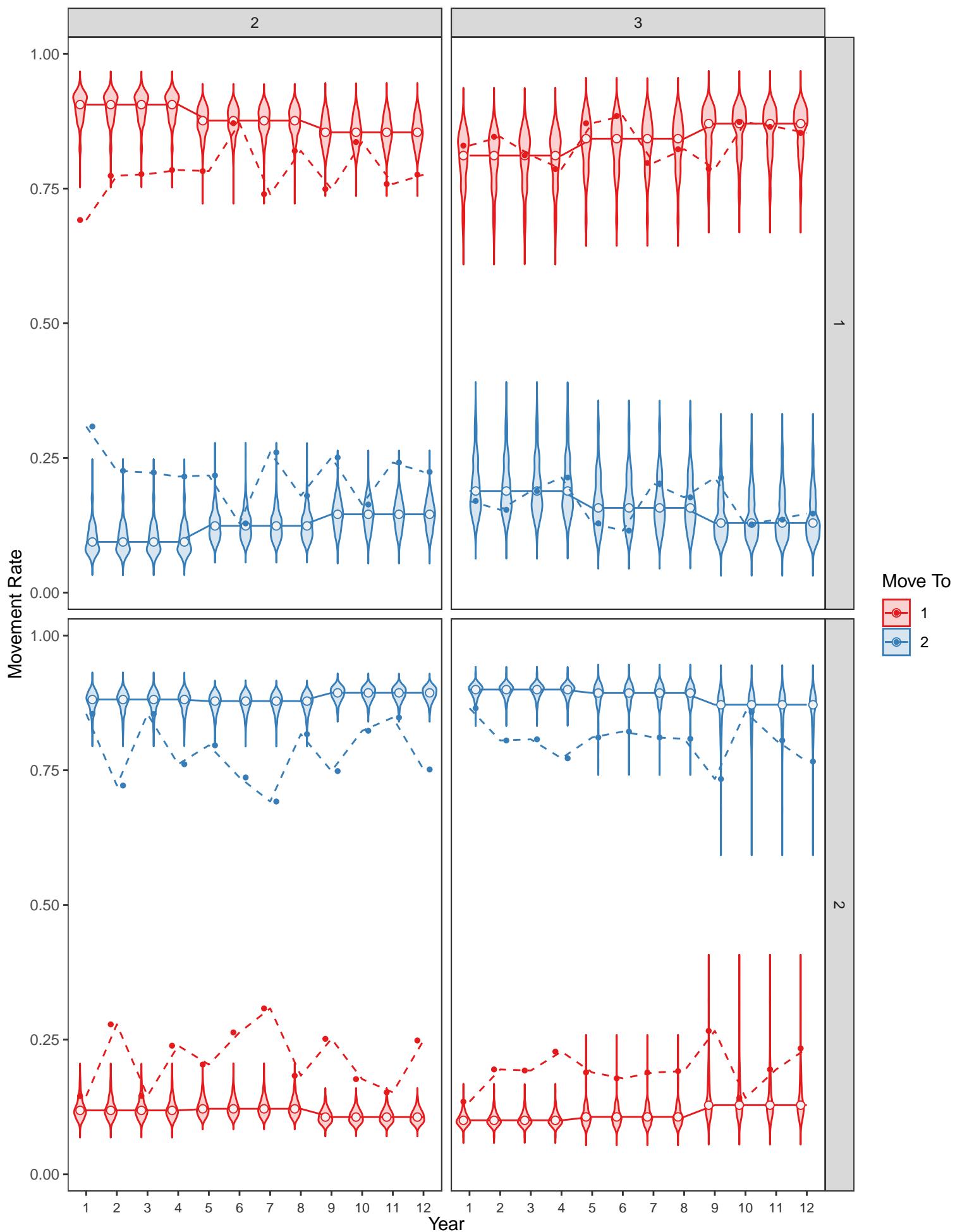
Fishery Selectivity



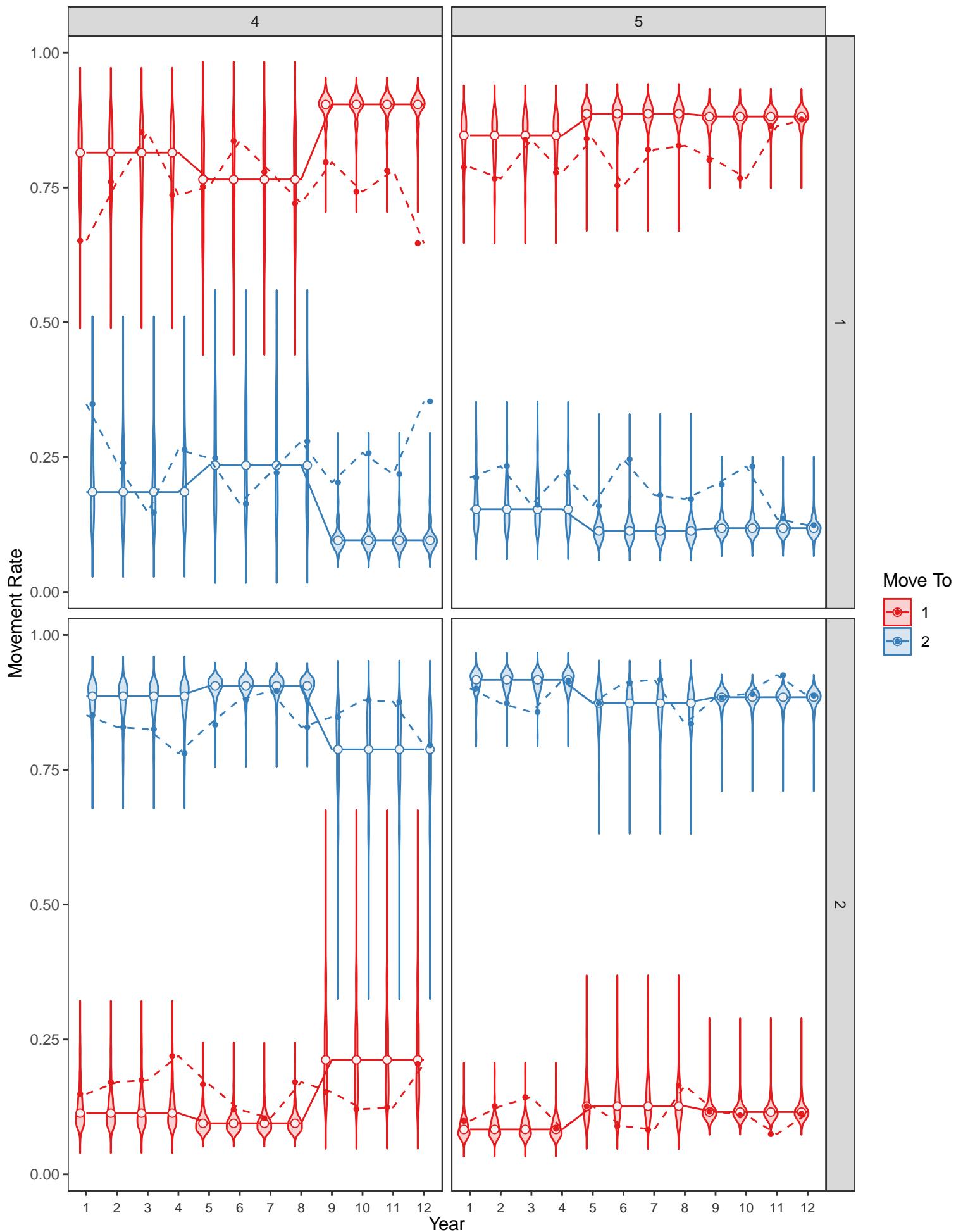
Movement



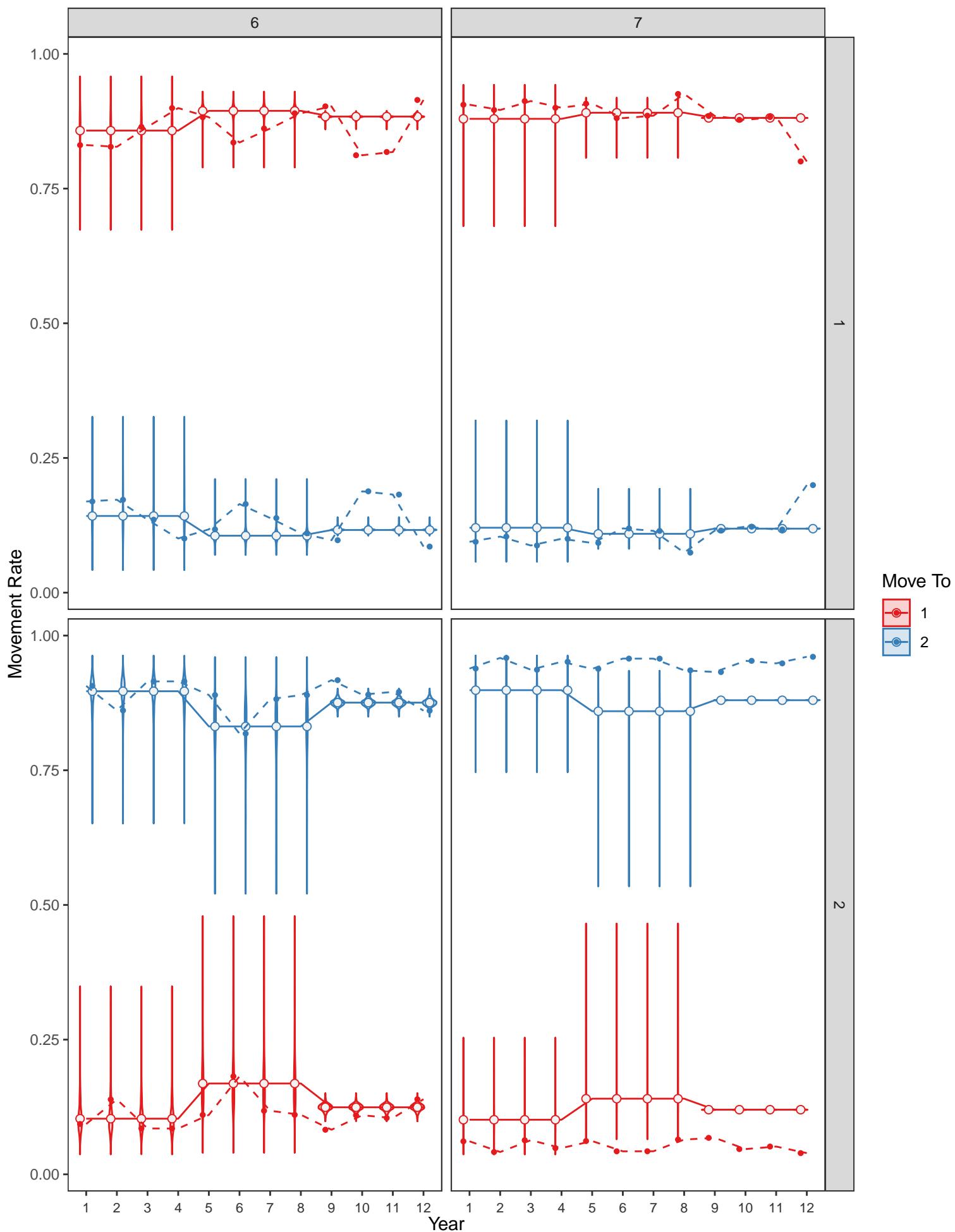
Movement



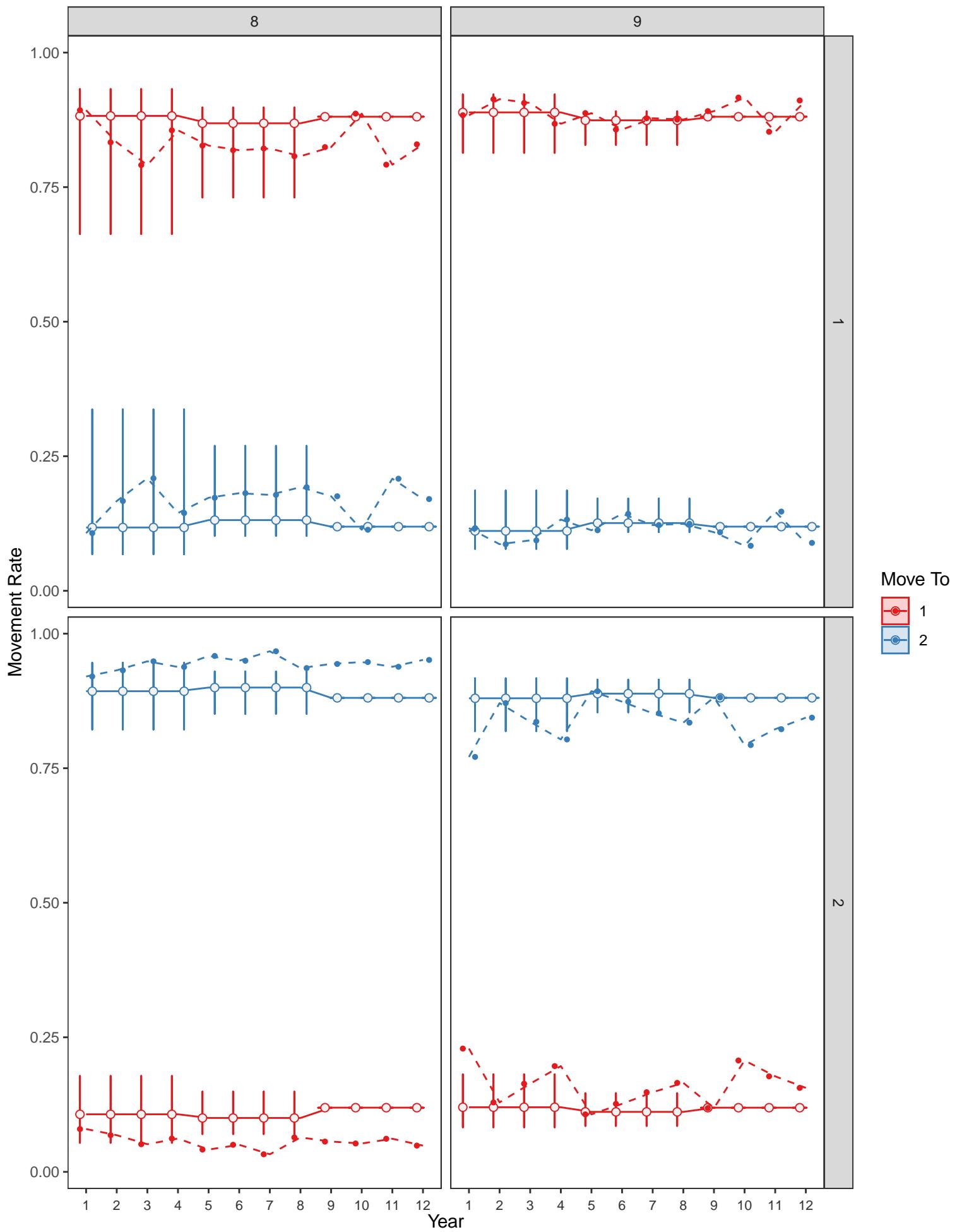
Movement



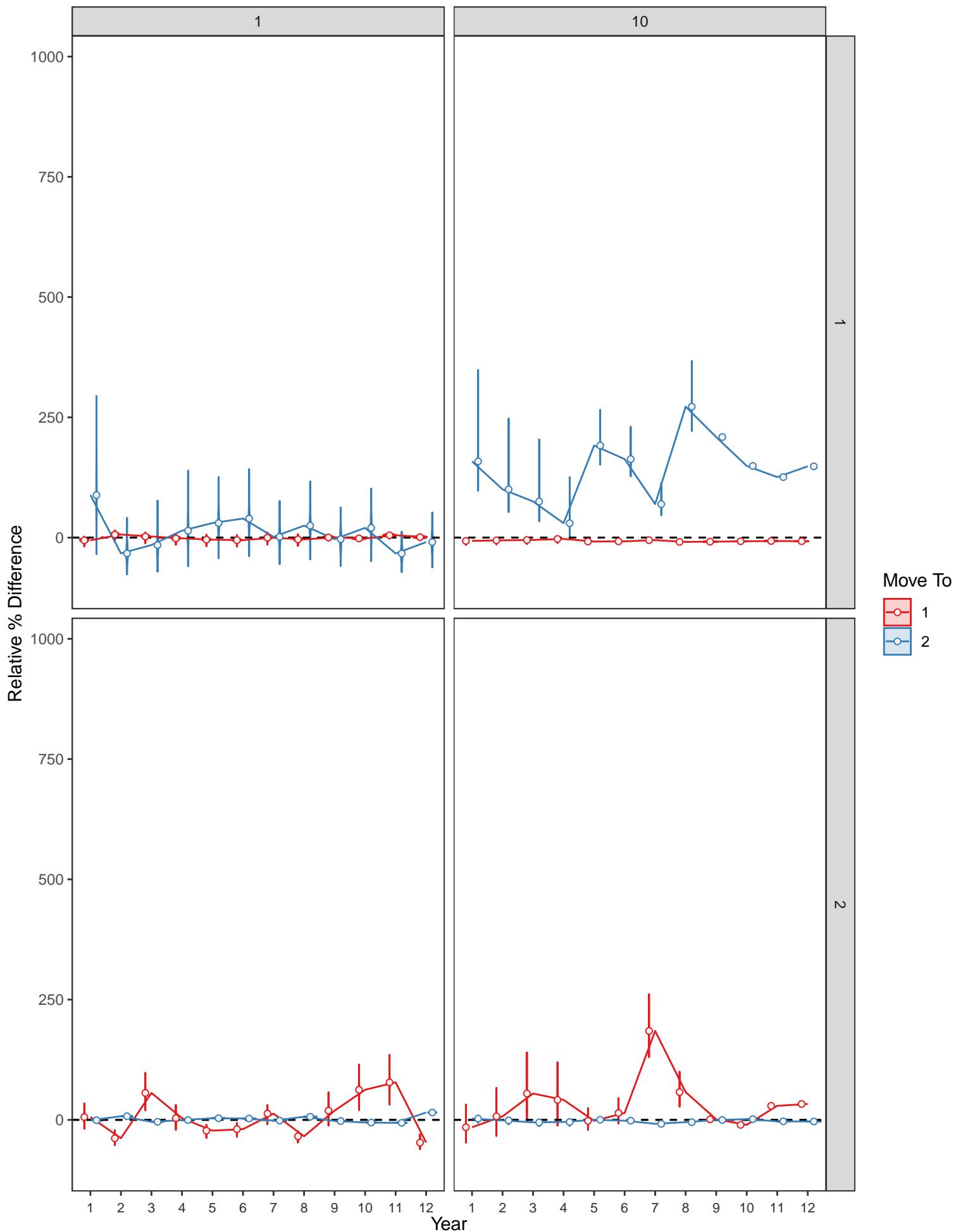
Movement



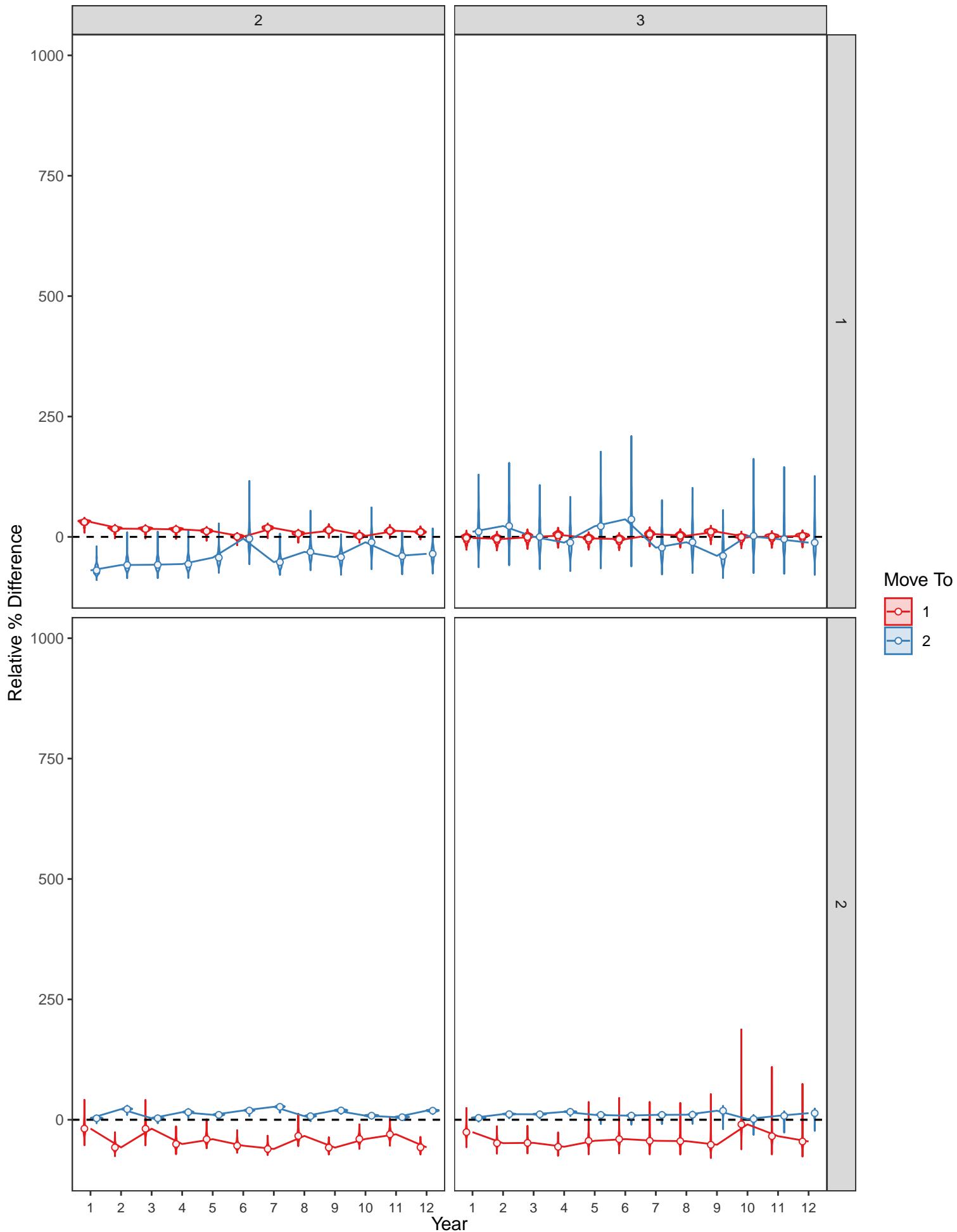
Movement



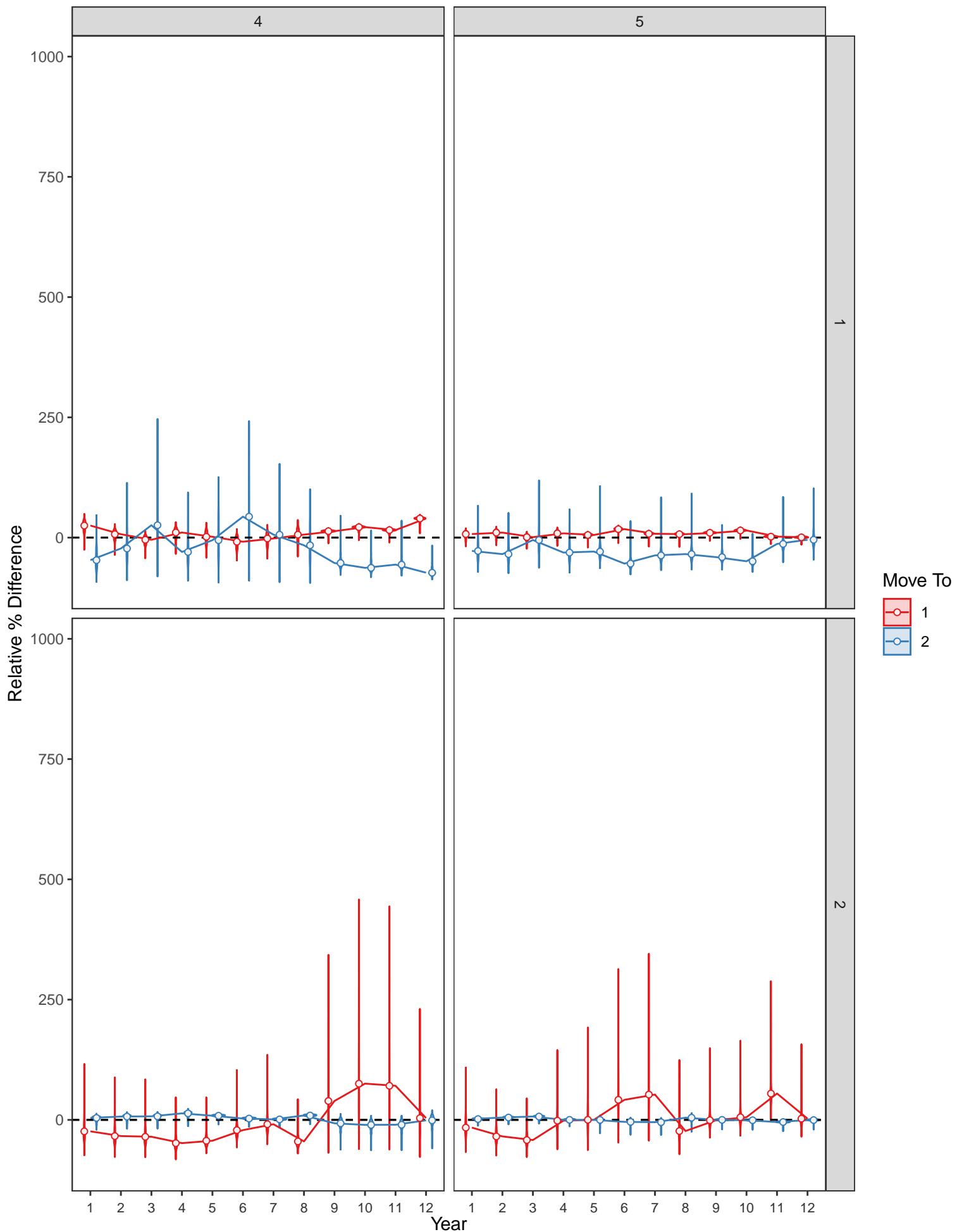
Movement Bias



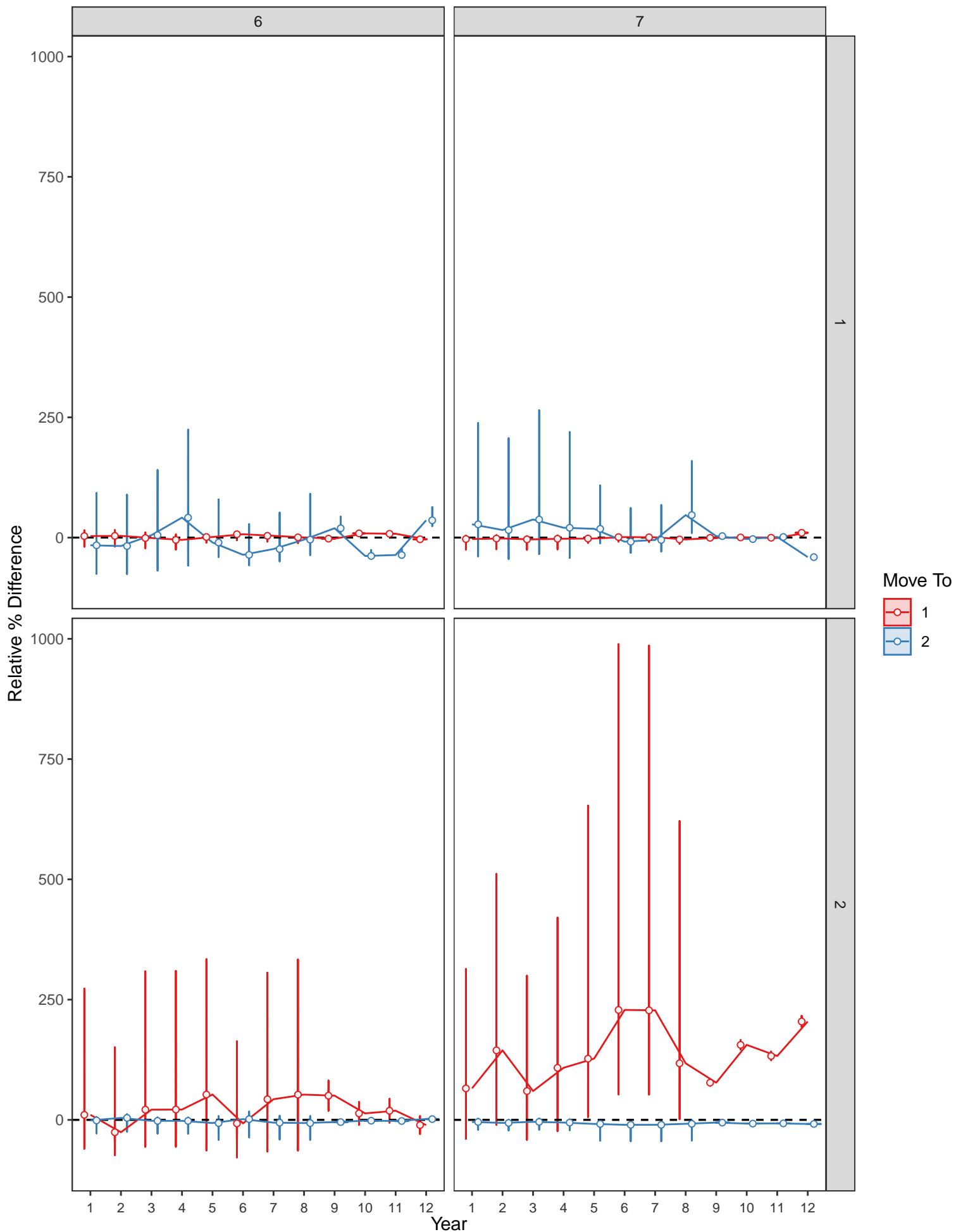
Movement Bias



Movement Bias



Movement Bias



Movement Bias

