Model recovered from full information
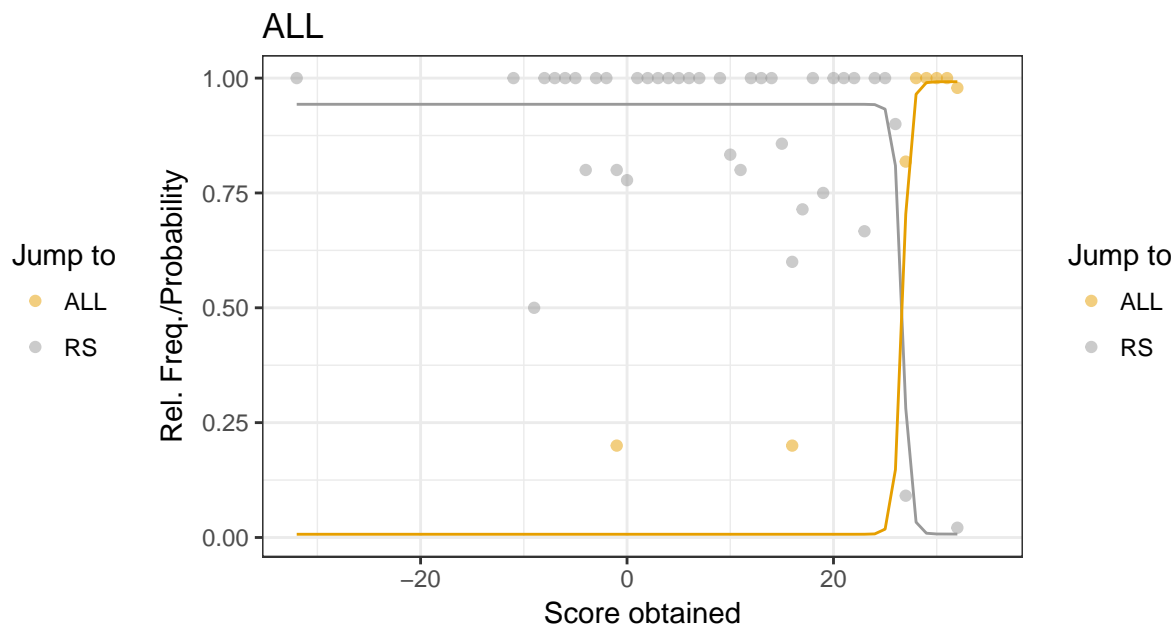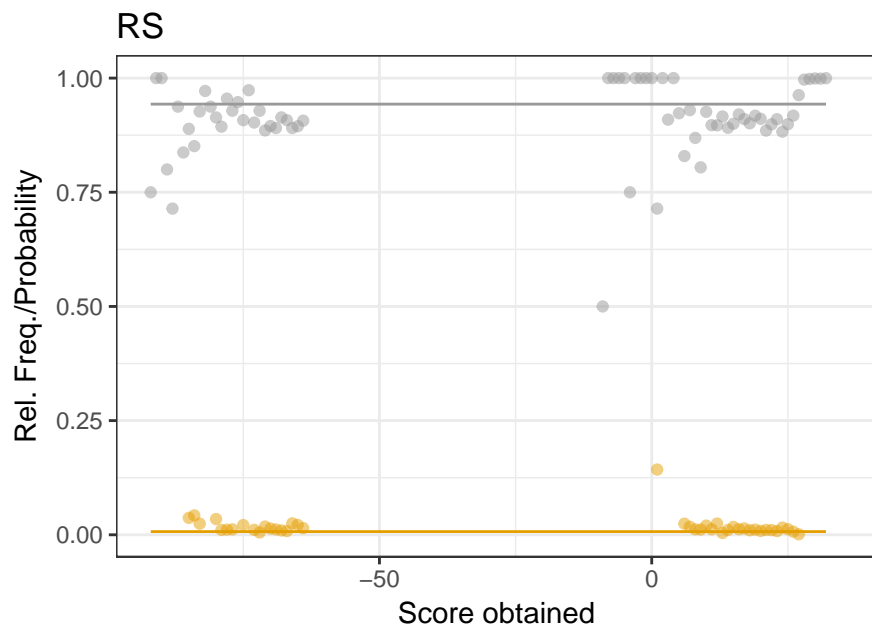
True params: wALL = 0.0125 wNOTHING = 0.0125 wLEFT = 0.0125 wIN = 0.0125 alpha = 150 beta = 405 gamma = 0.98
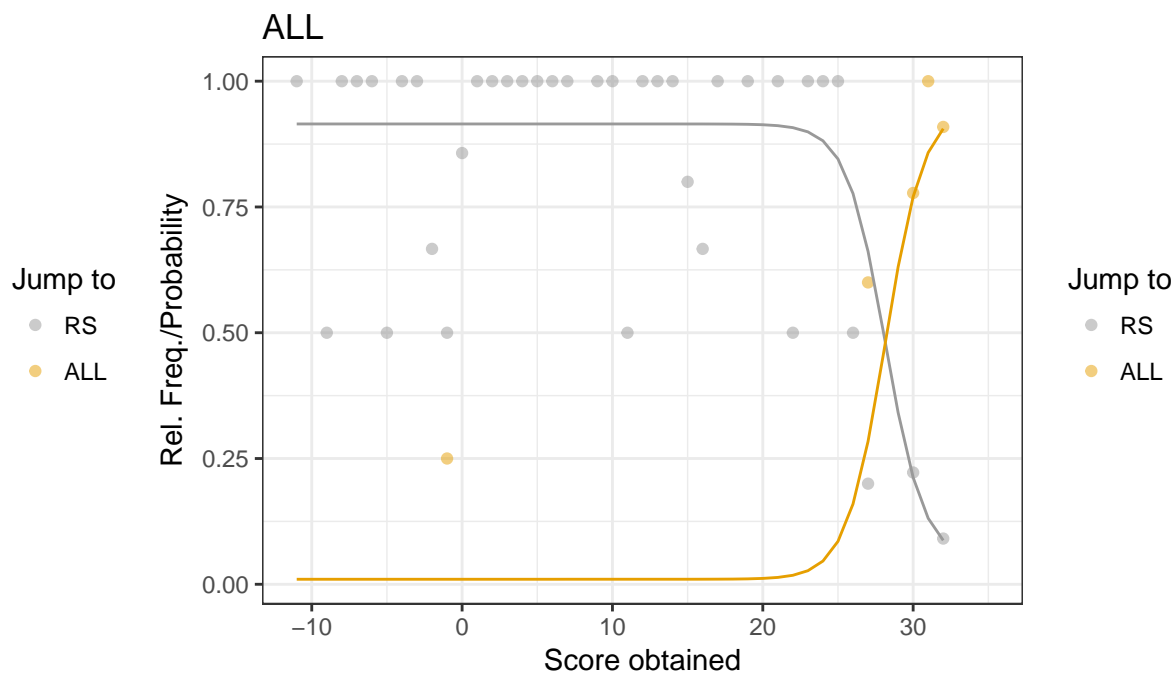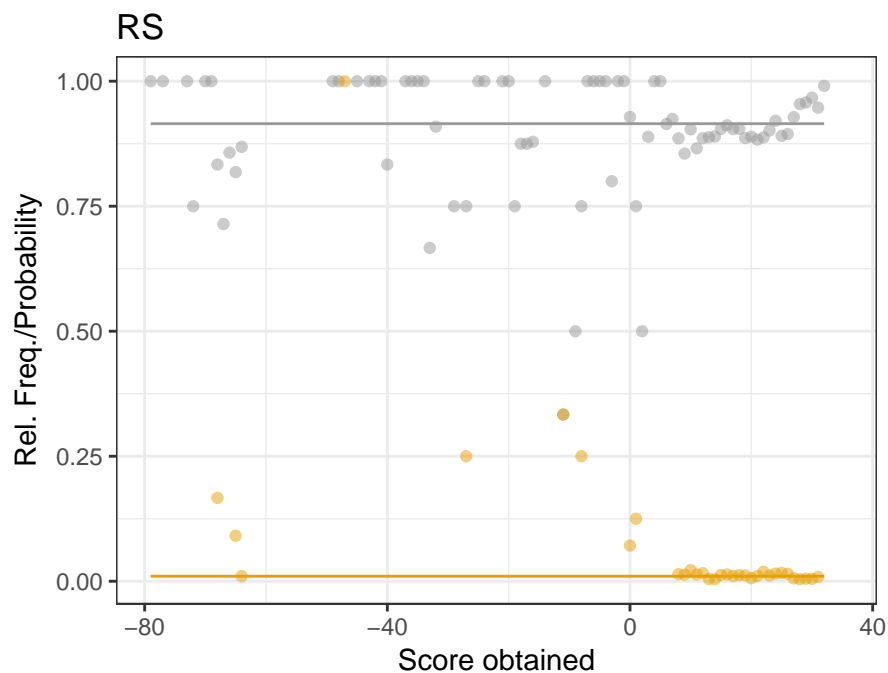Estimated: wALL = 0.007 wNOTHING = 0.008 wLEFT = 0.007 wIN = 0.007 alpha = 125.923 beta = 428.197 gamma = 0.978

RS

ALL

Jump to
- ALL
- RS

Model recovered from full information

True params: wALL = 0.0125 wNOTHING = 0.0125 wLEFT = 0.0125 wIN = 0.0125 alpha = 150 beta = 405 gamma = 0.98
Estimated: wALL = 0.01 wNOTHING = 0.019 wLEFT = 0.009 wIN = 0.01 alpha = 18.962 beta = 124.242 gamma = 1

RS

ALL

Jump to
- RS
- ALL

Model recovered from only absent