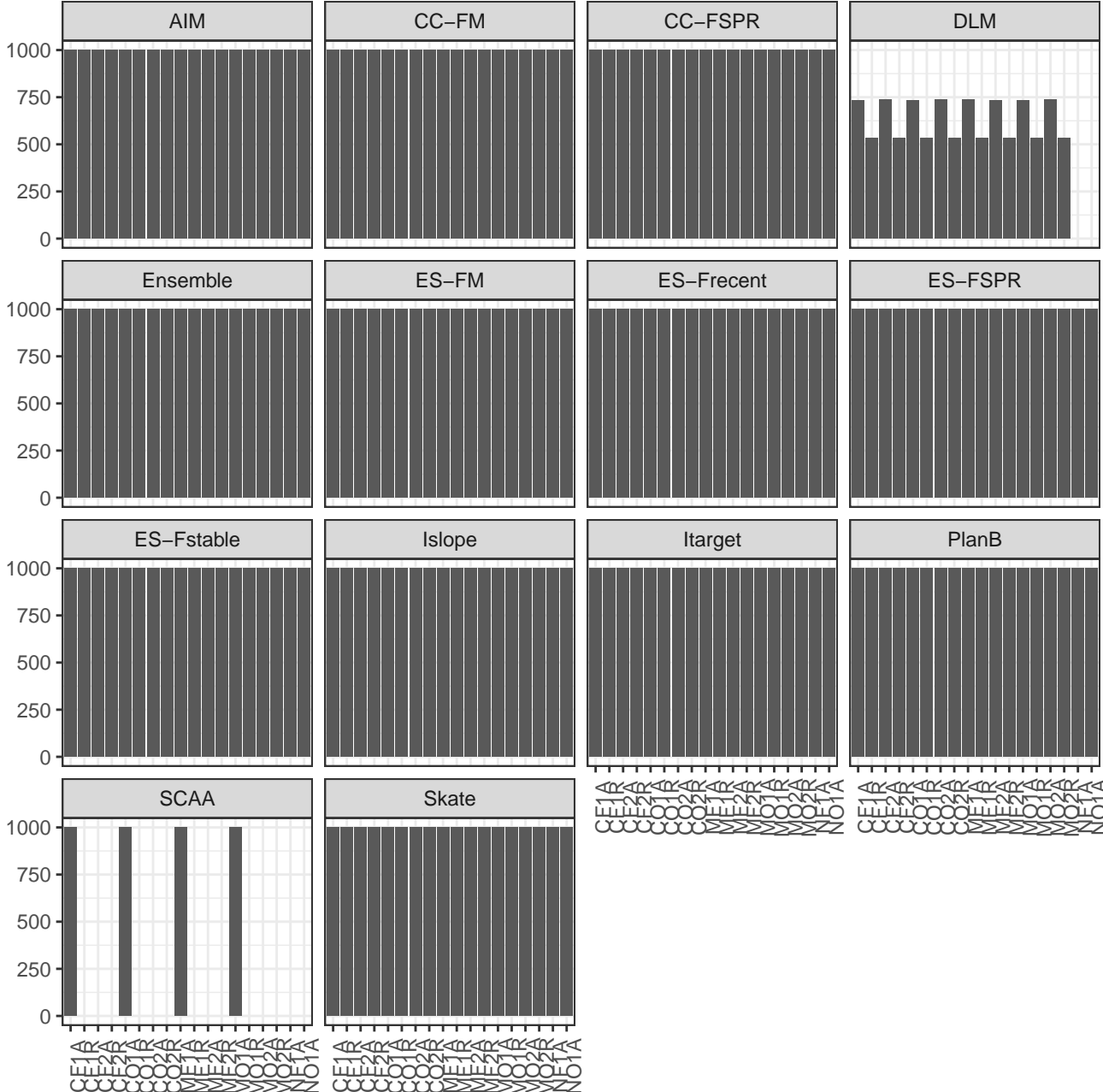


Number of Simulations



Scenario

Scenario Label Decoder

CF1A to MO2R explained

Retrotype: C=catch, M=natural mortality, N=None

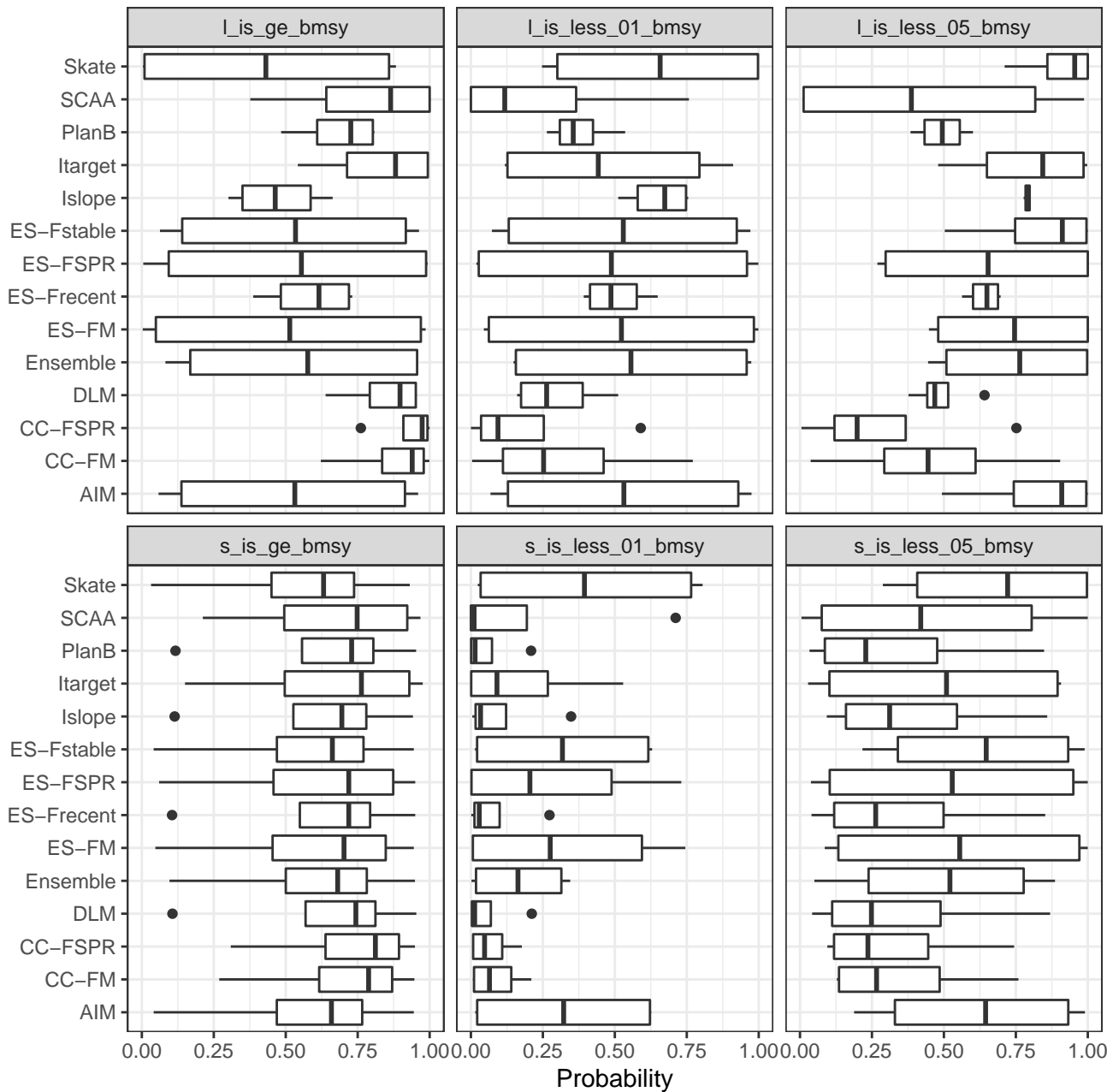
F history: F=overfishing then Fmsy, O=Always Overfishing

Selblocks: 1 or 2

Catch Advice Multiplier: A=1 (applied), R=0.75 (reduced)

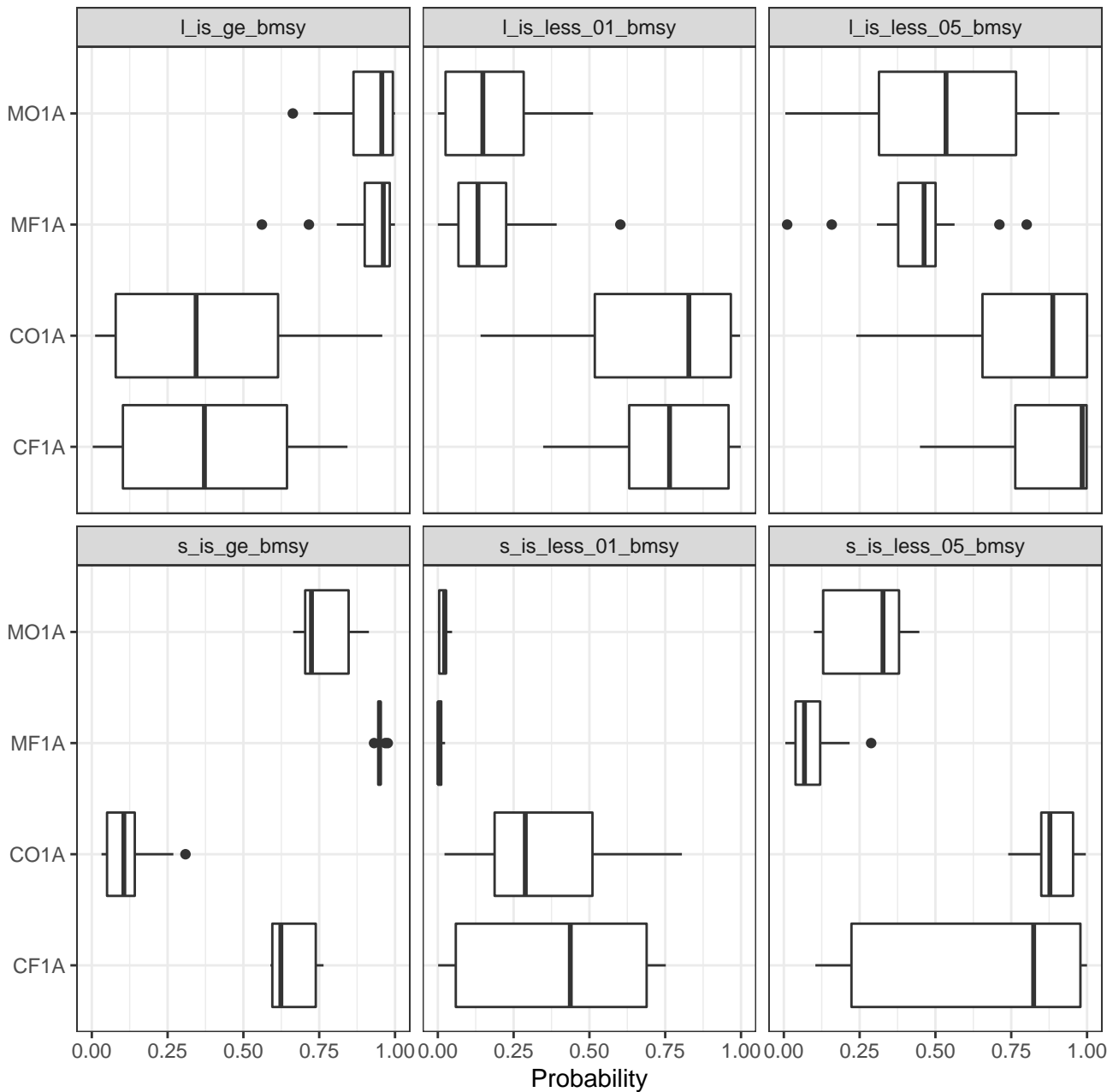
SSB (SCAA scenarios)

IBM



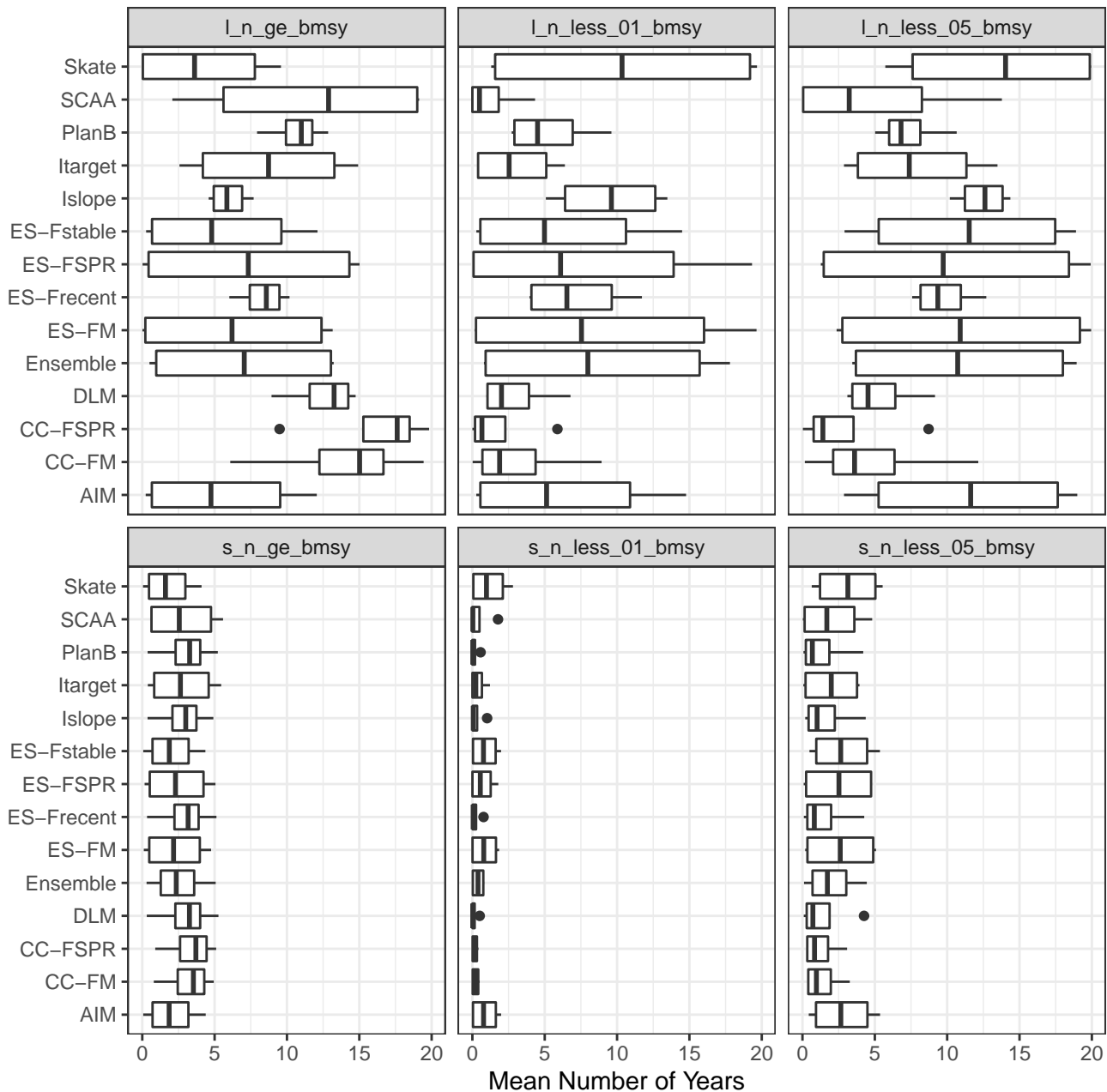
SSB (SCAA scenarios)

Scenario



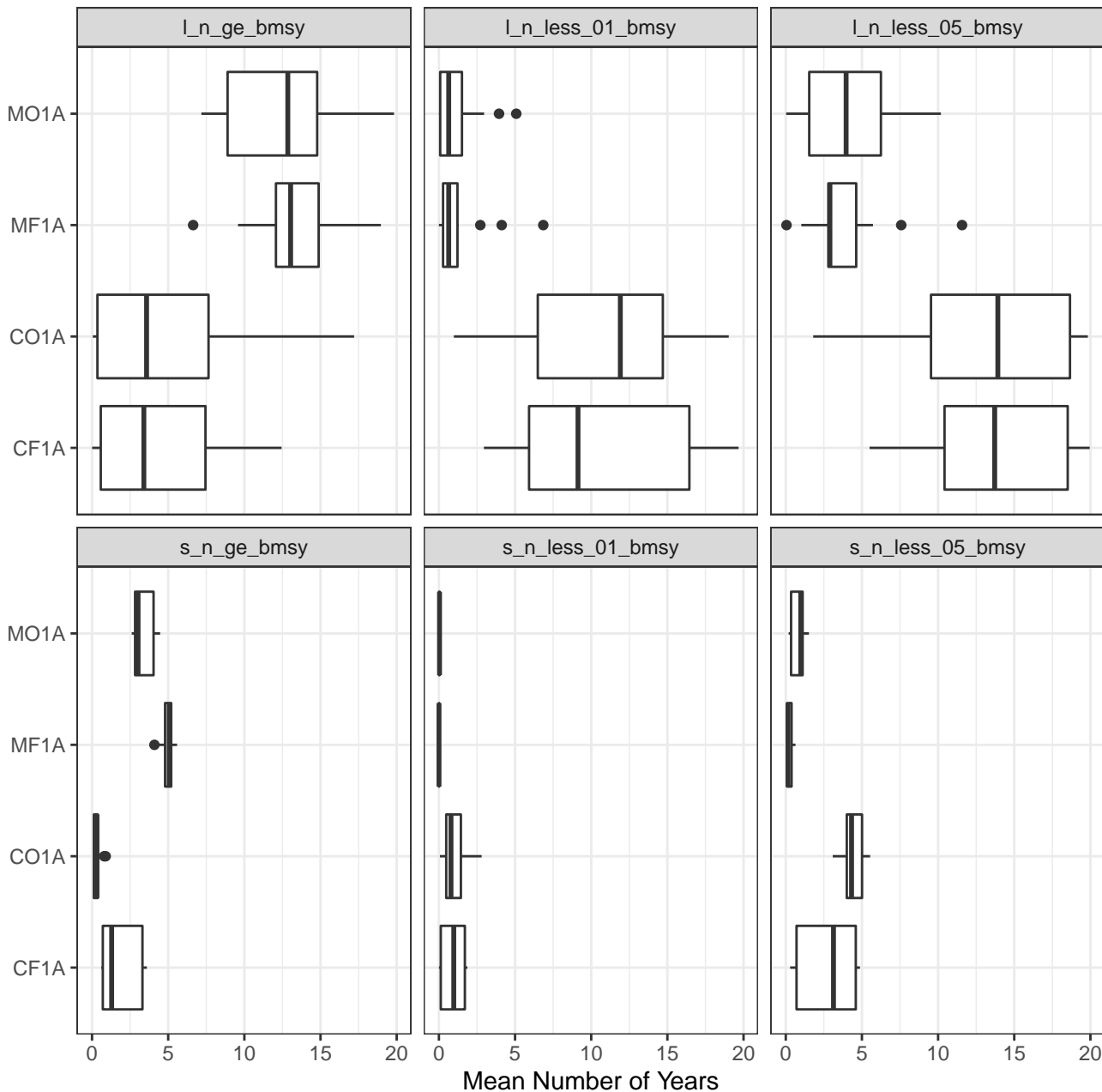
SSB (SCAA scenarios)

IBM

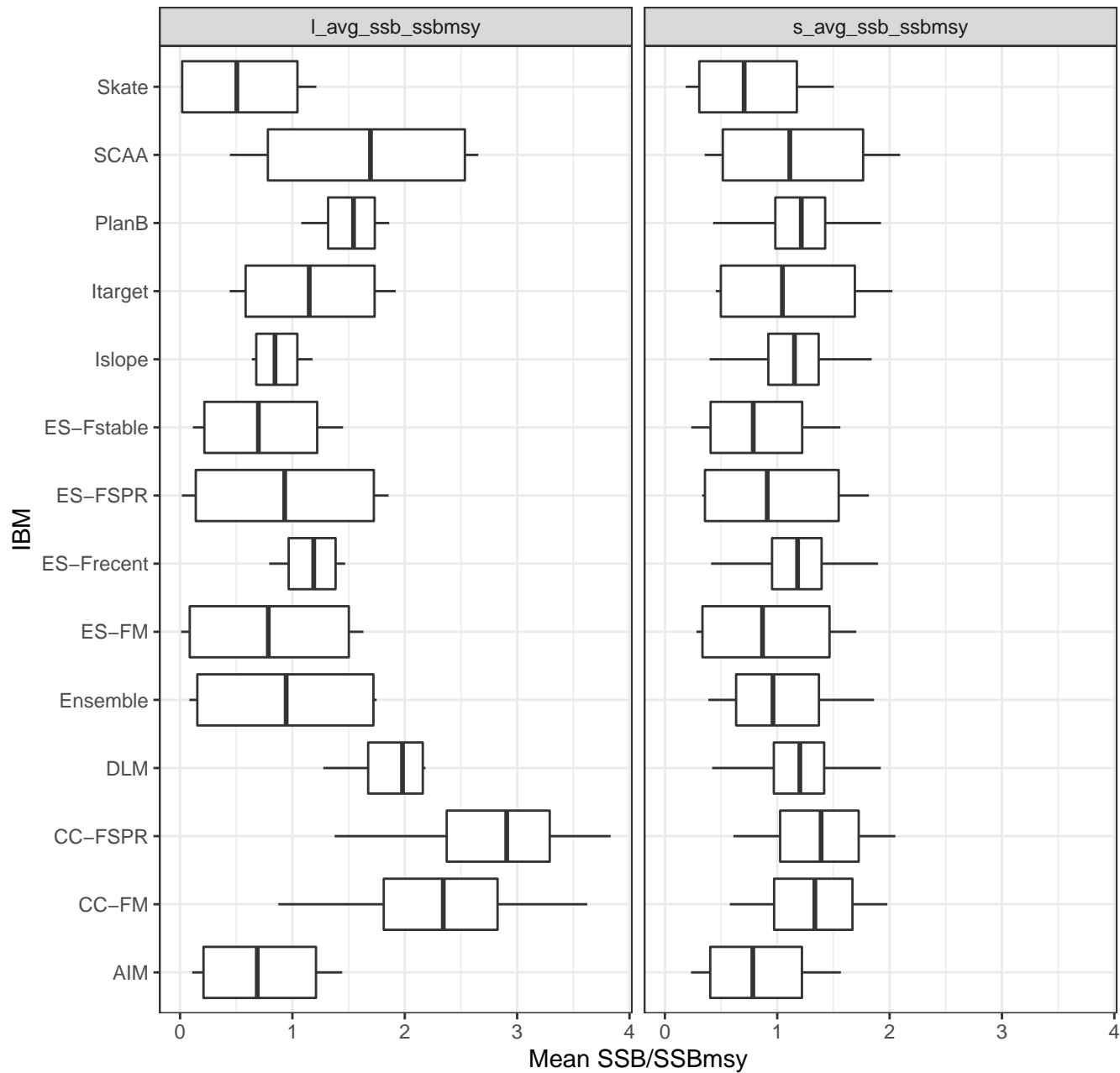


SSB (SCAA scenarios)

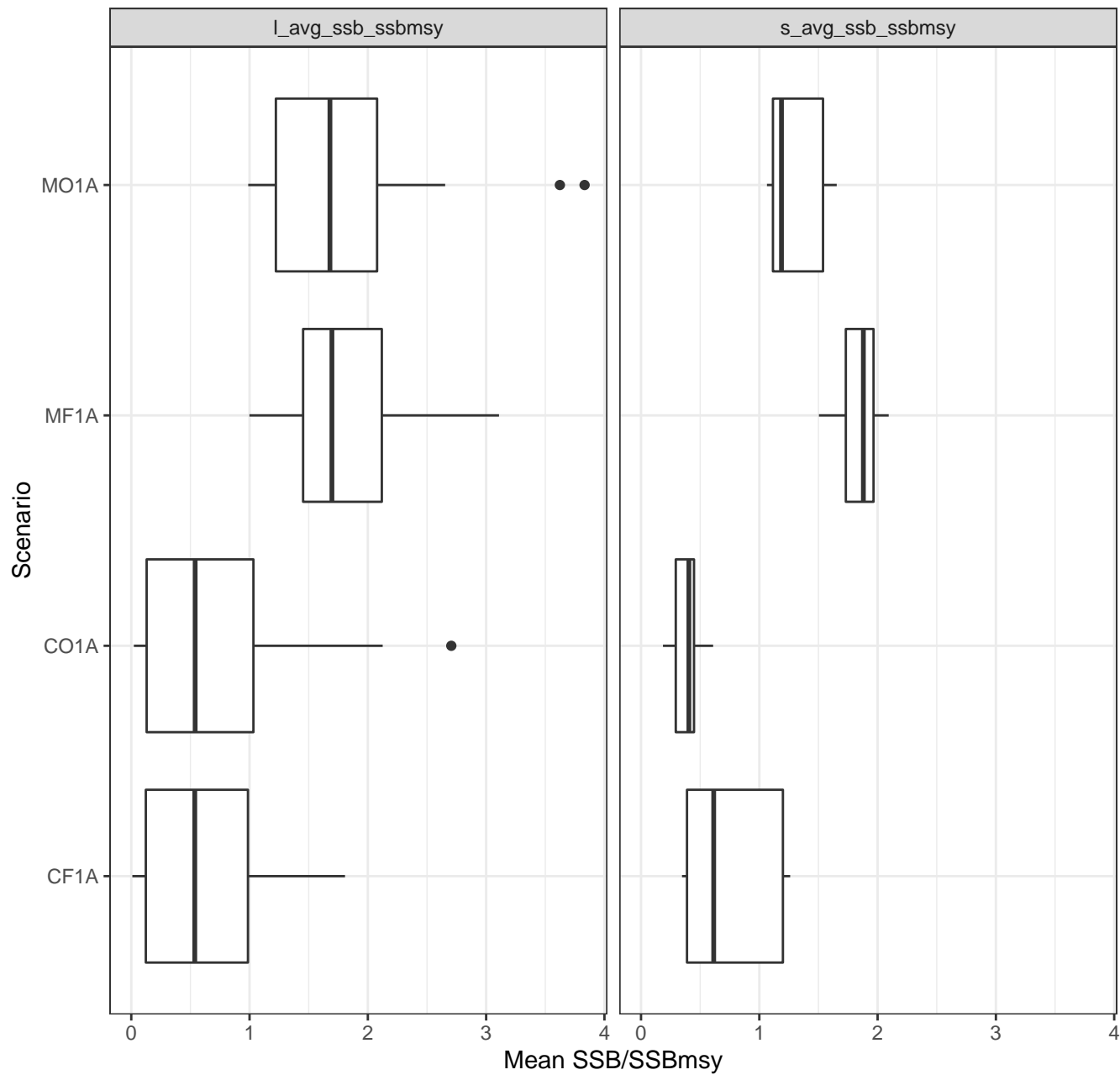
Scenario



SSB (SCAA scenarios)

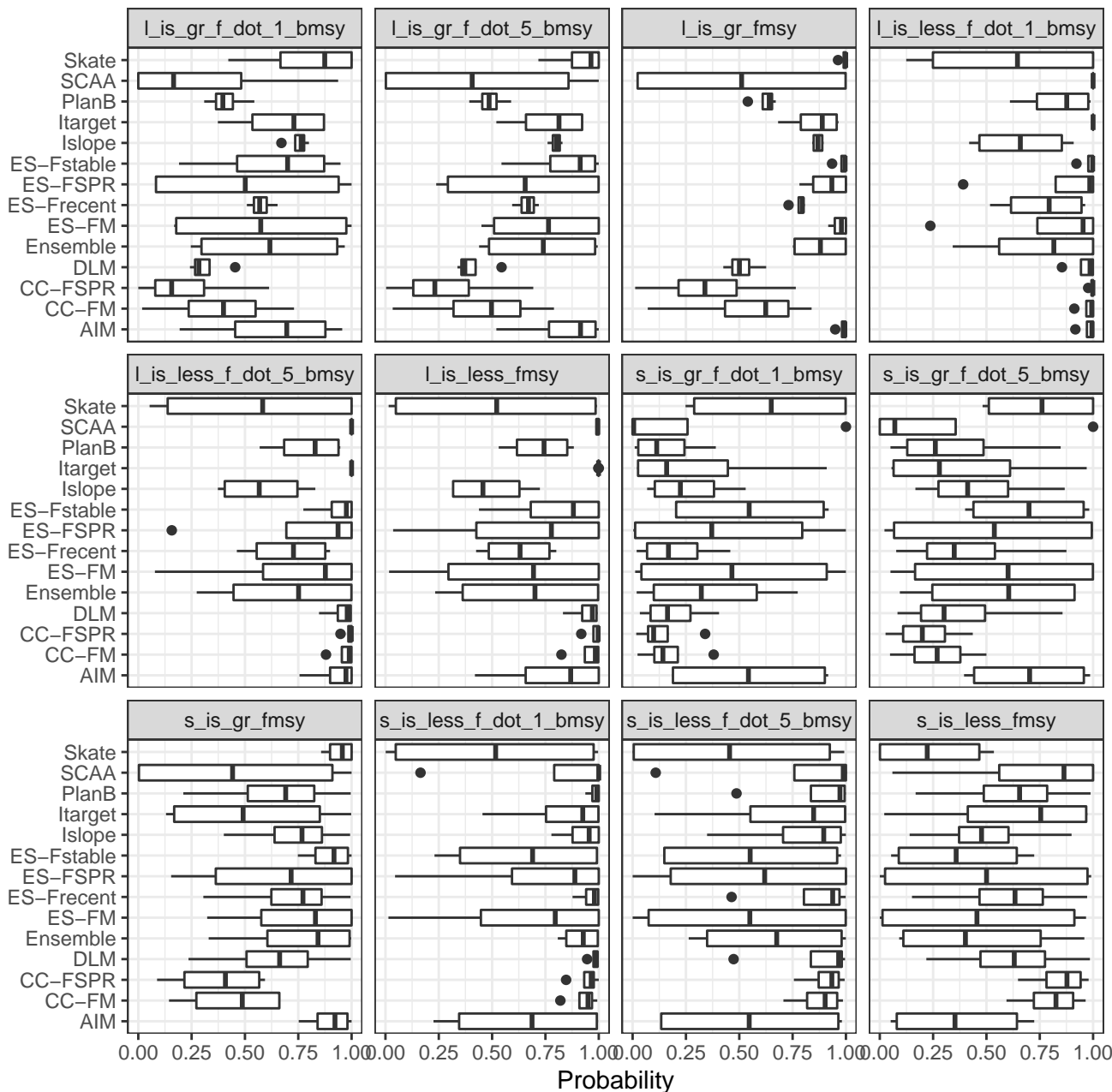


SSB (SCAA scenarios)

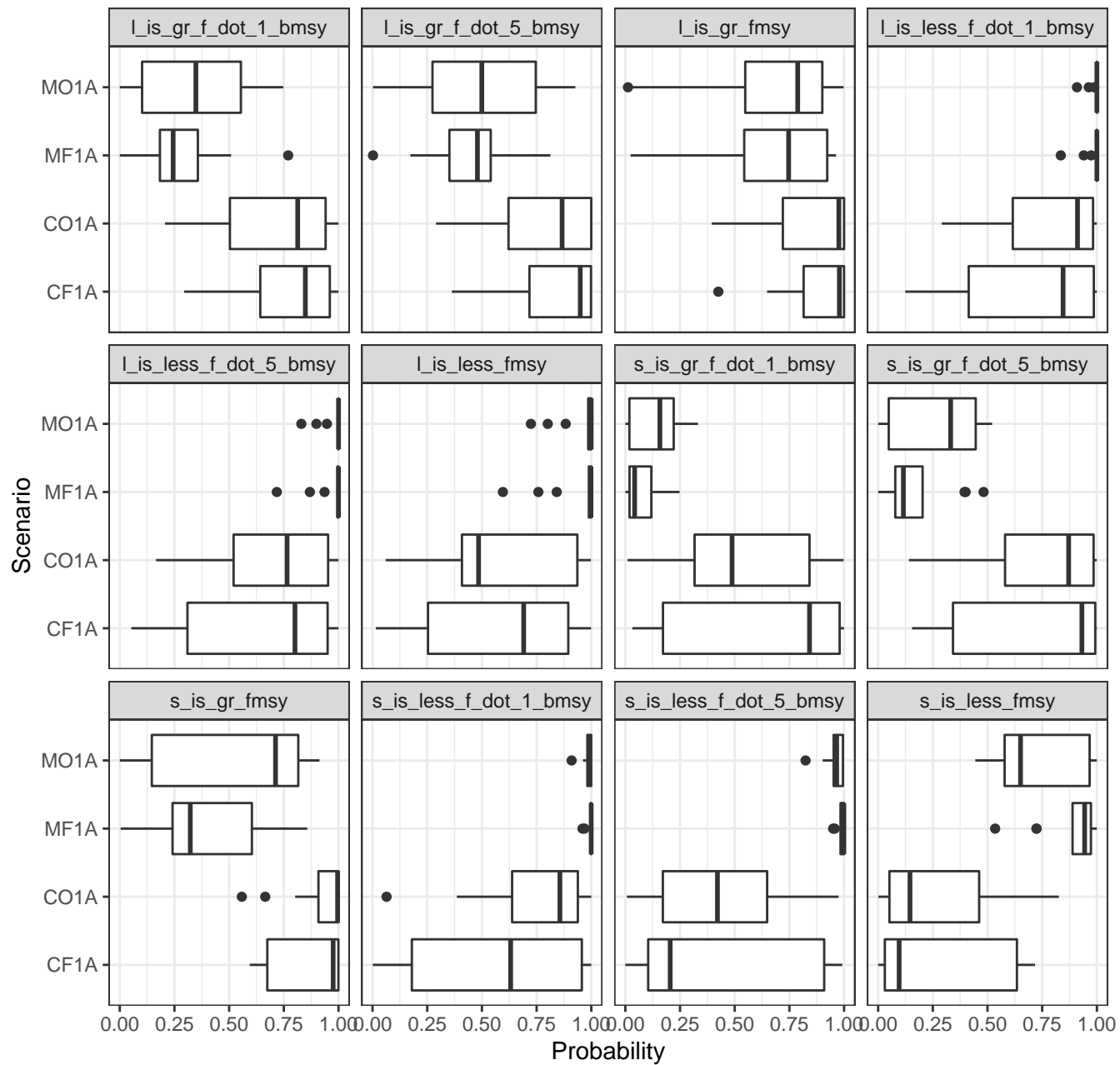


F (SCAA scenarios)

IBM

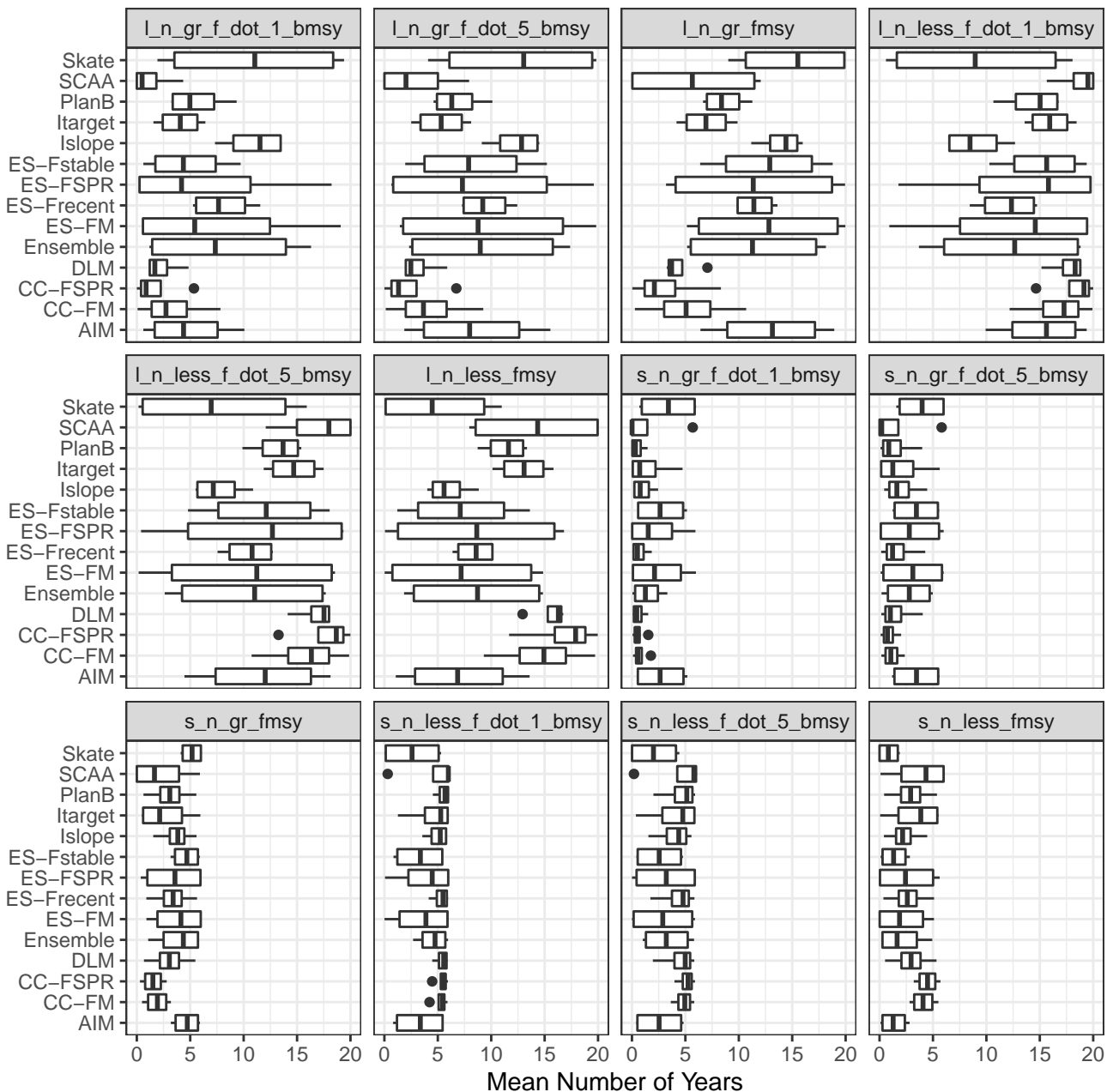


F (SCAA scenarios)



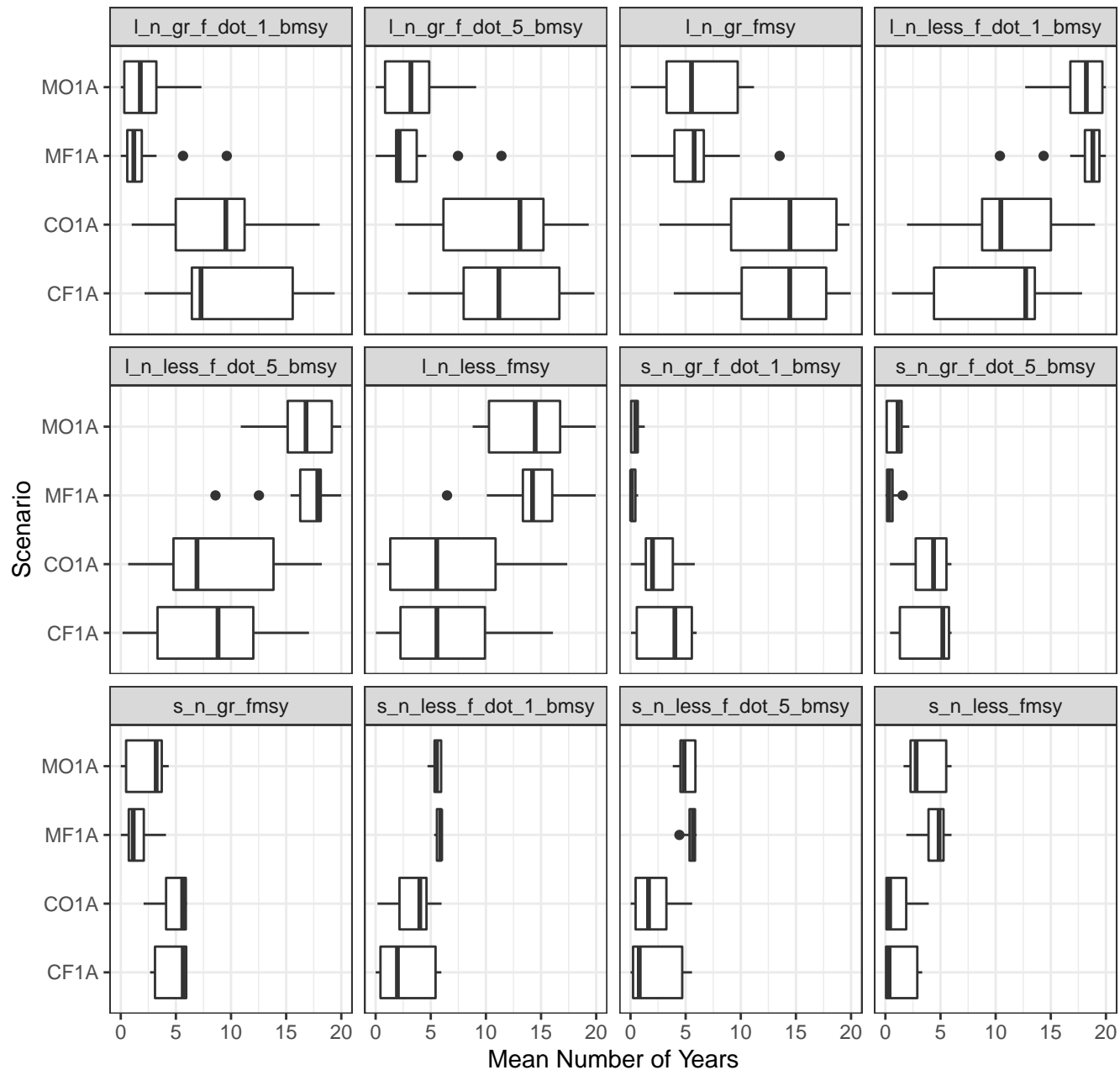
F (SCAA scenarios)

IBM

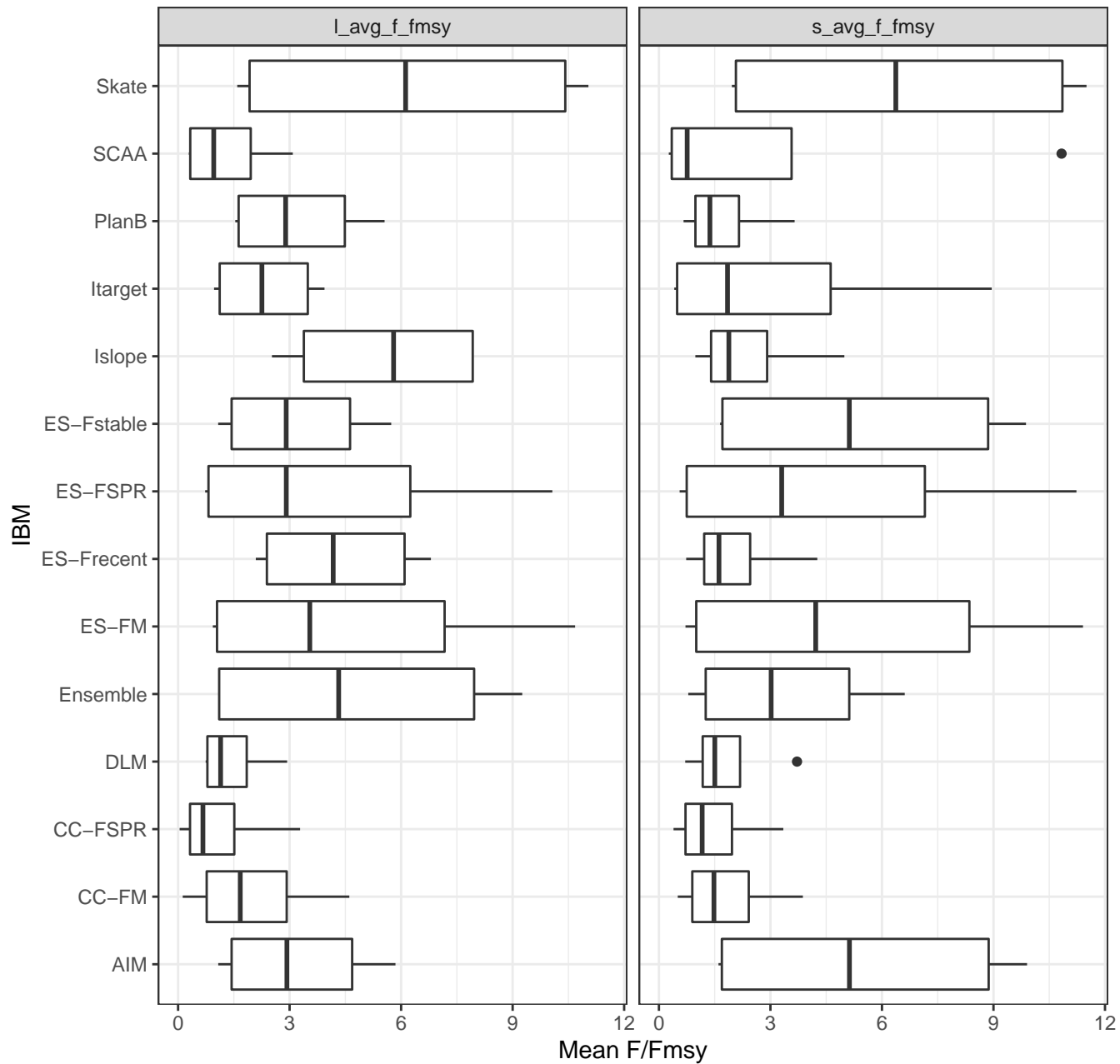


Mean Number of Years

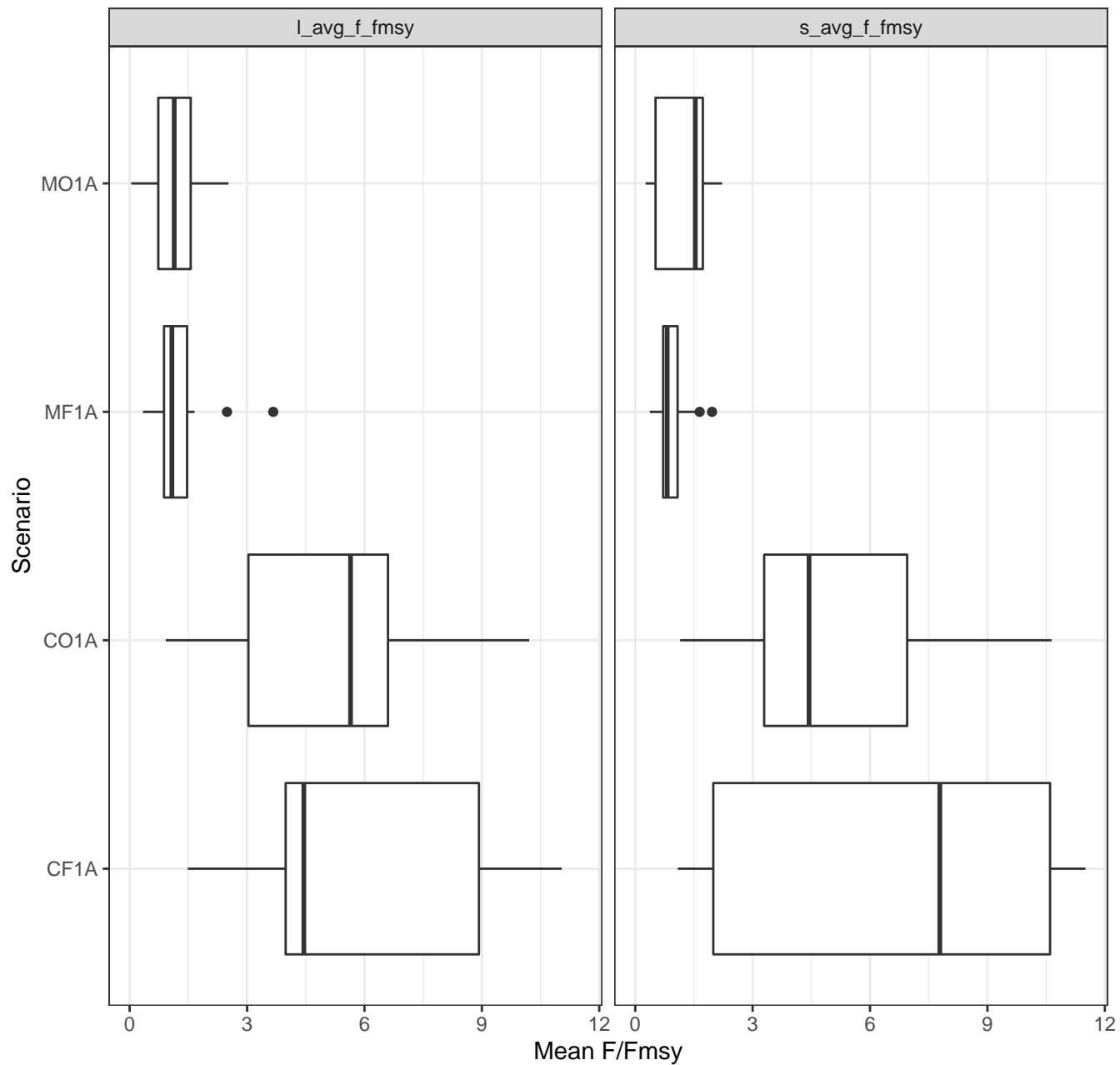
F (SCAA scenarios)



F (SCAA scenarios)

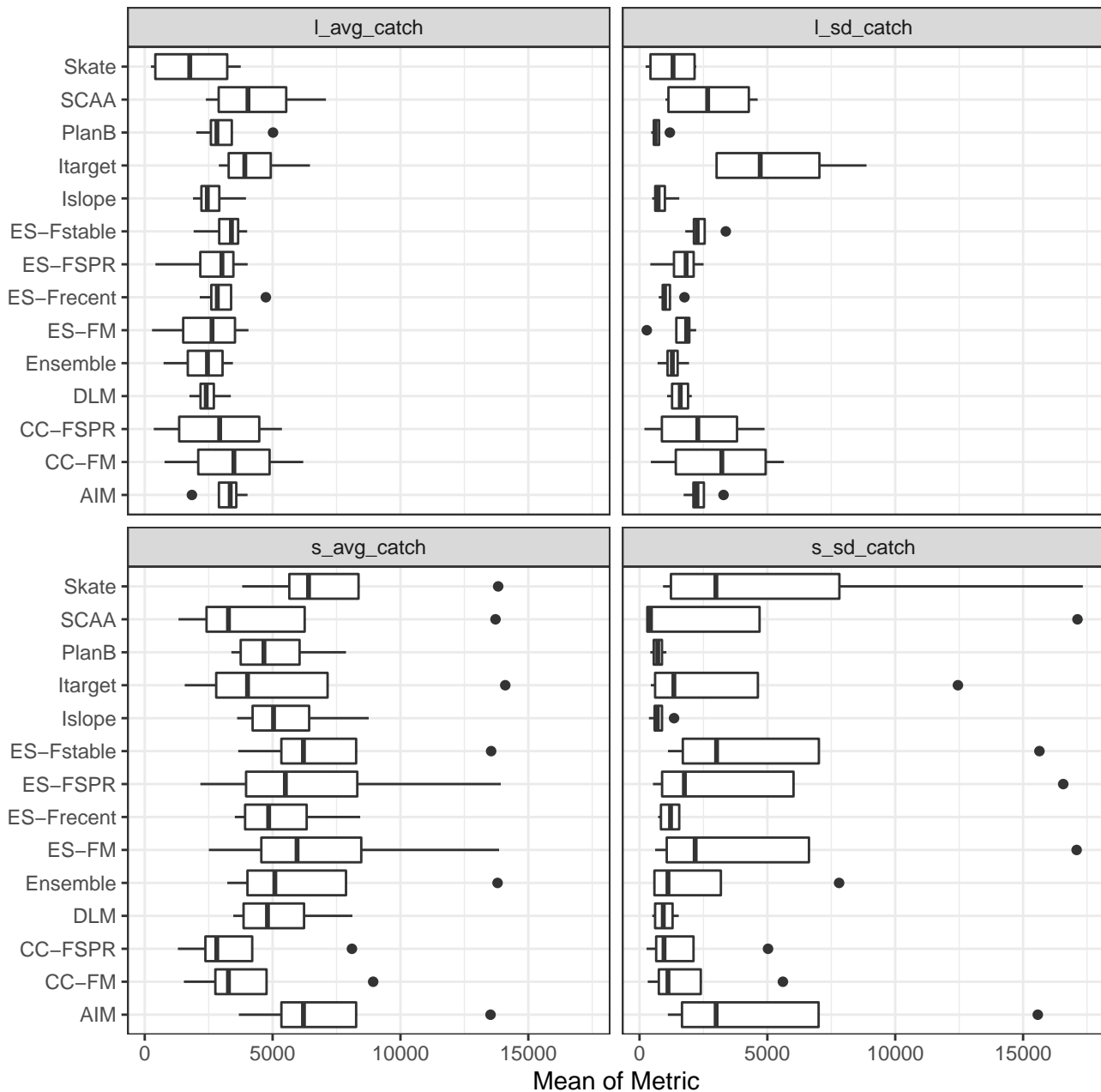


F (SCAA scenarios)

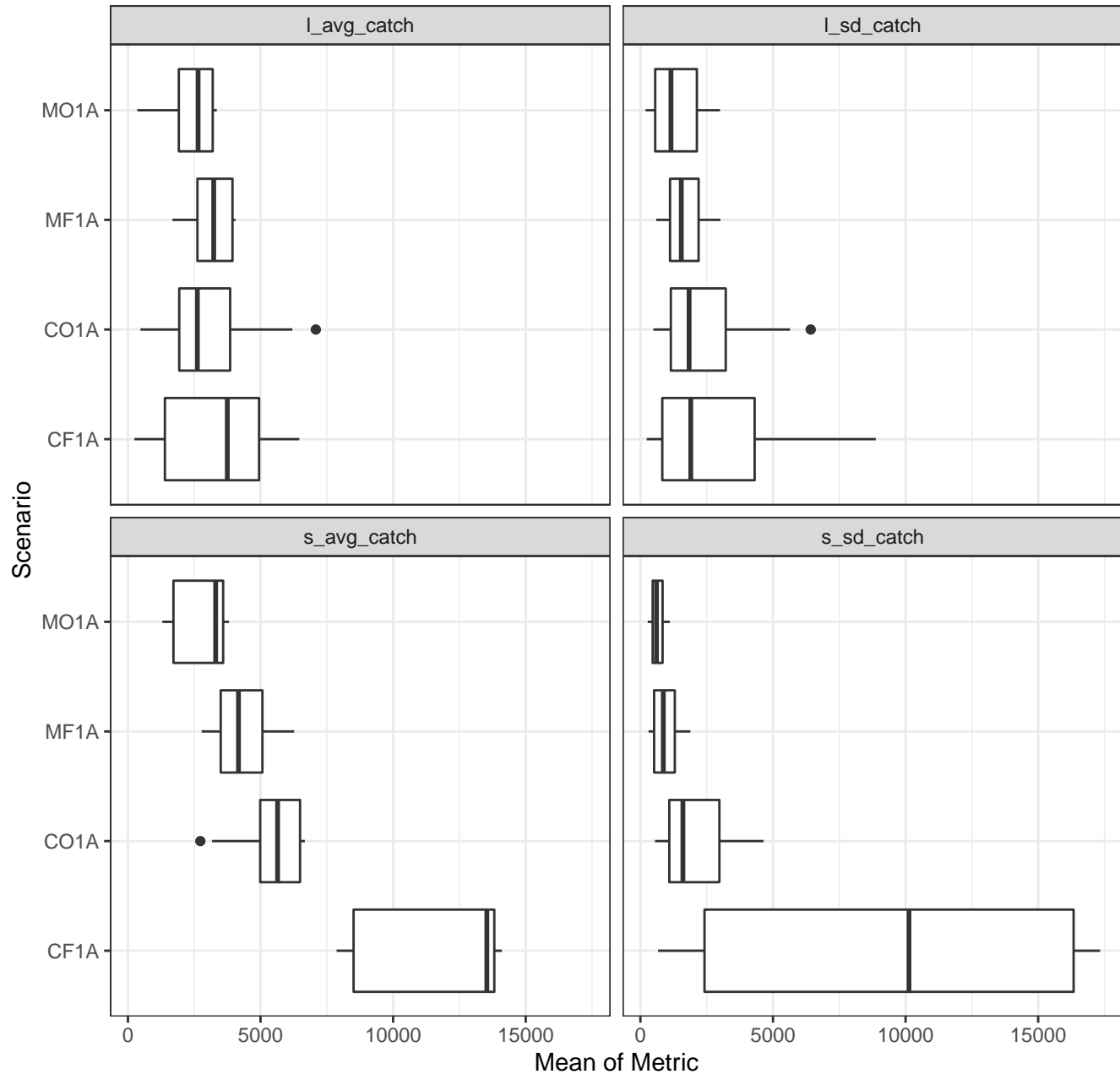


Catch (SCAA scenarios)

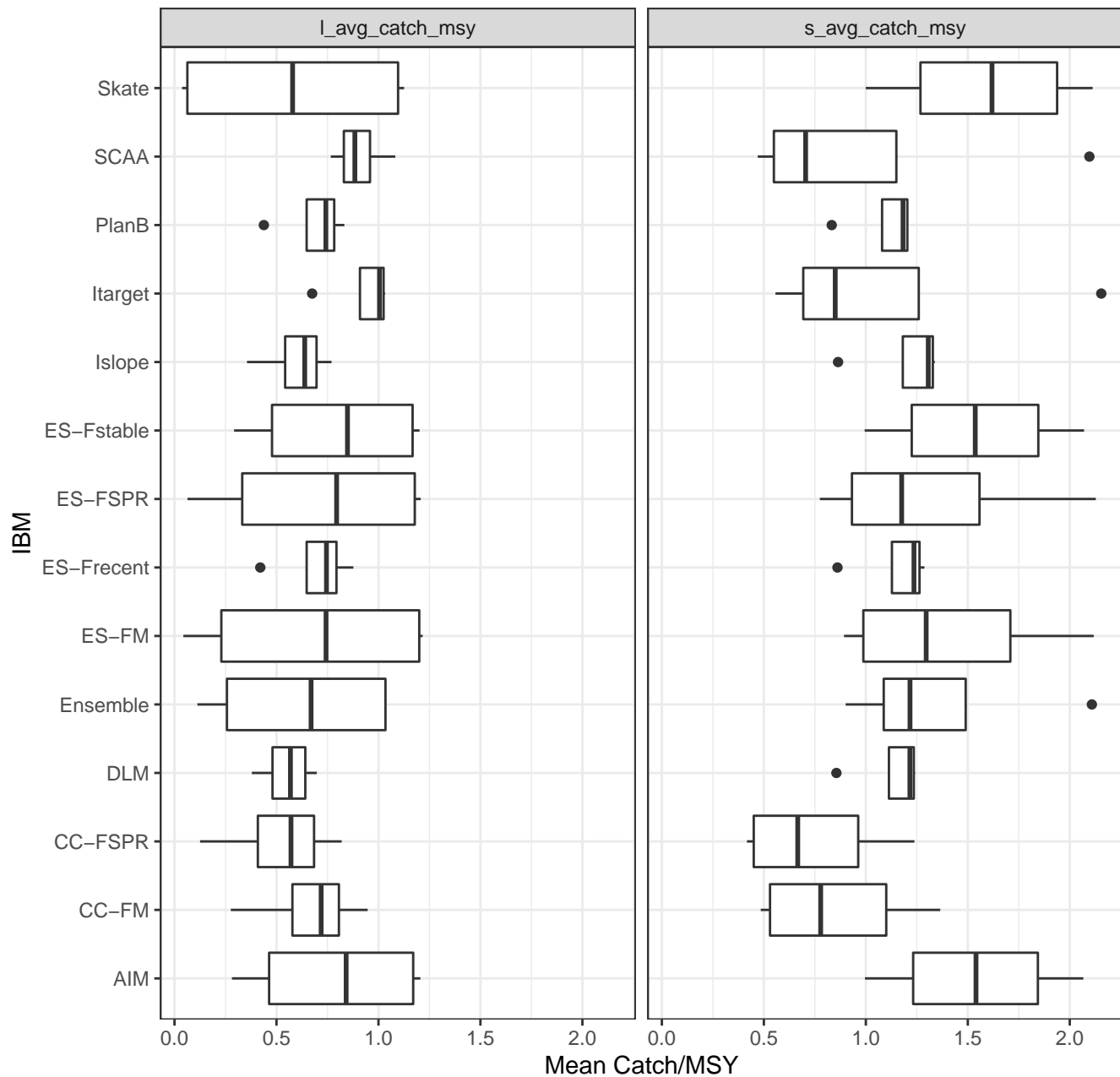
IBM



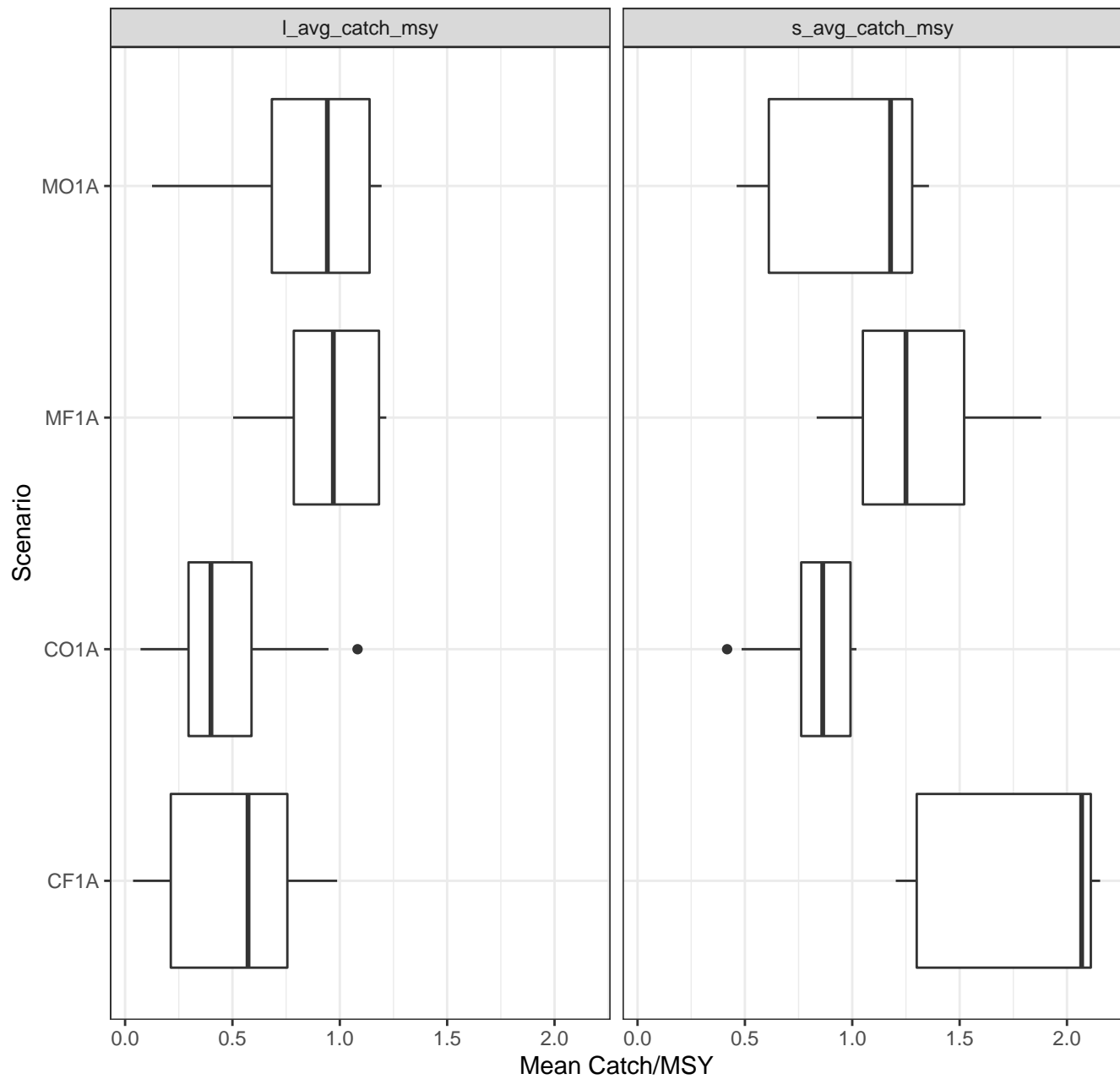
Catch (SCAA scenarios)



Catch (SCAA scenarios)

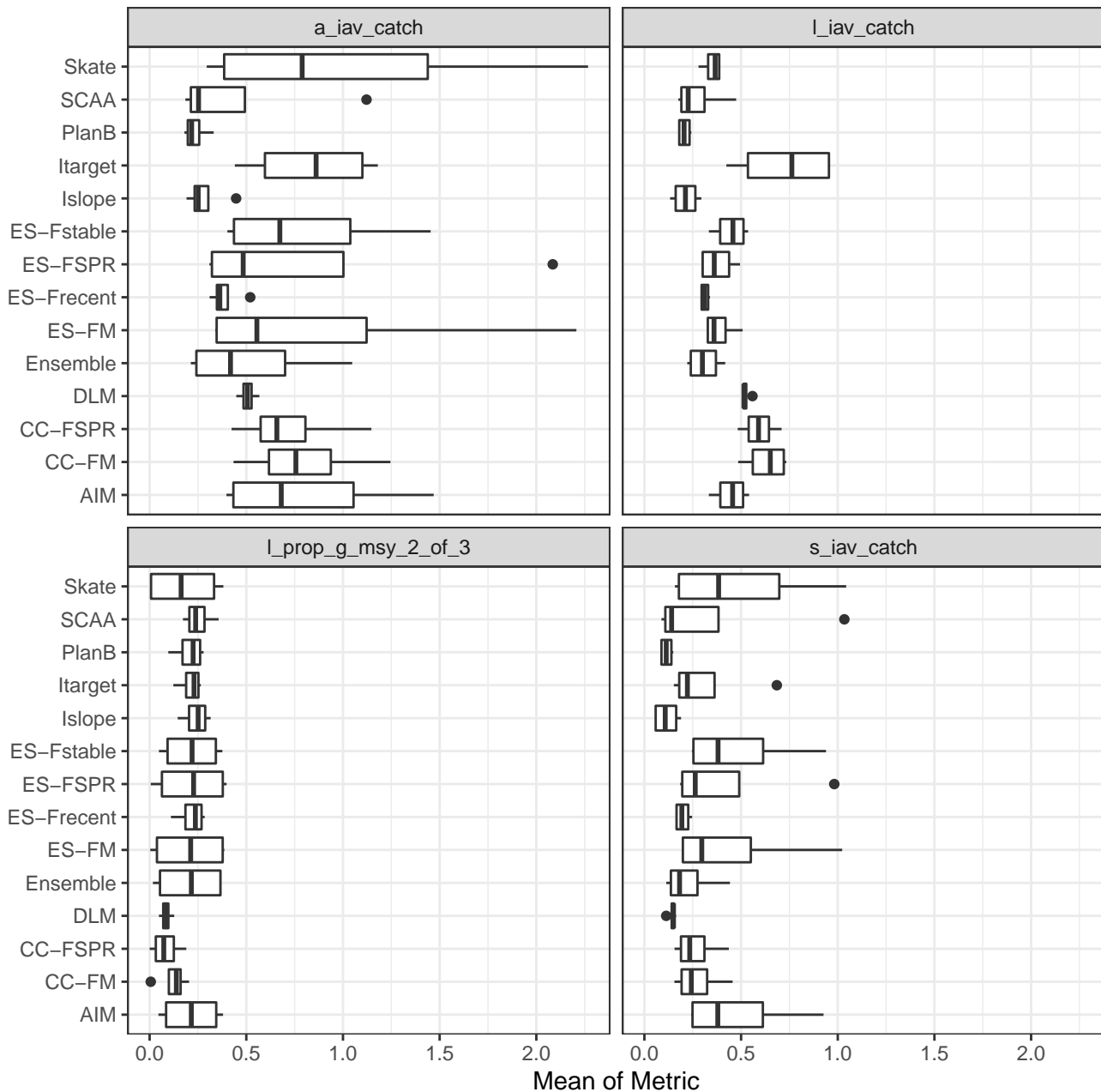


Catch (SCAA scenarios)



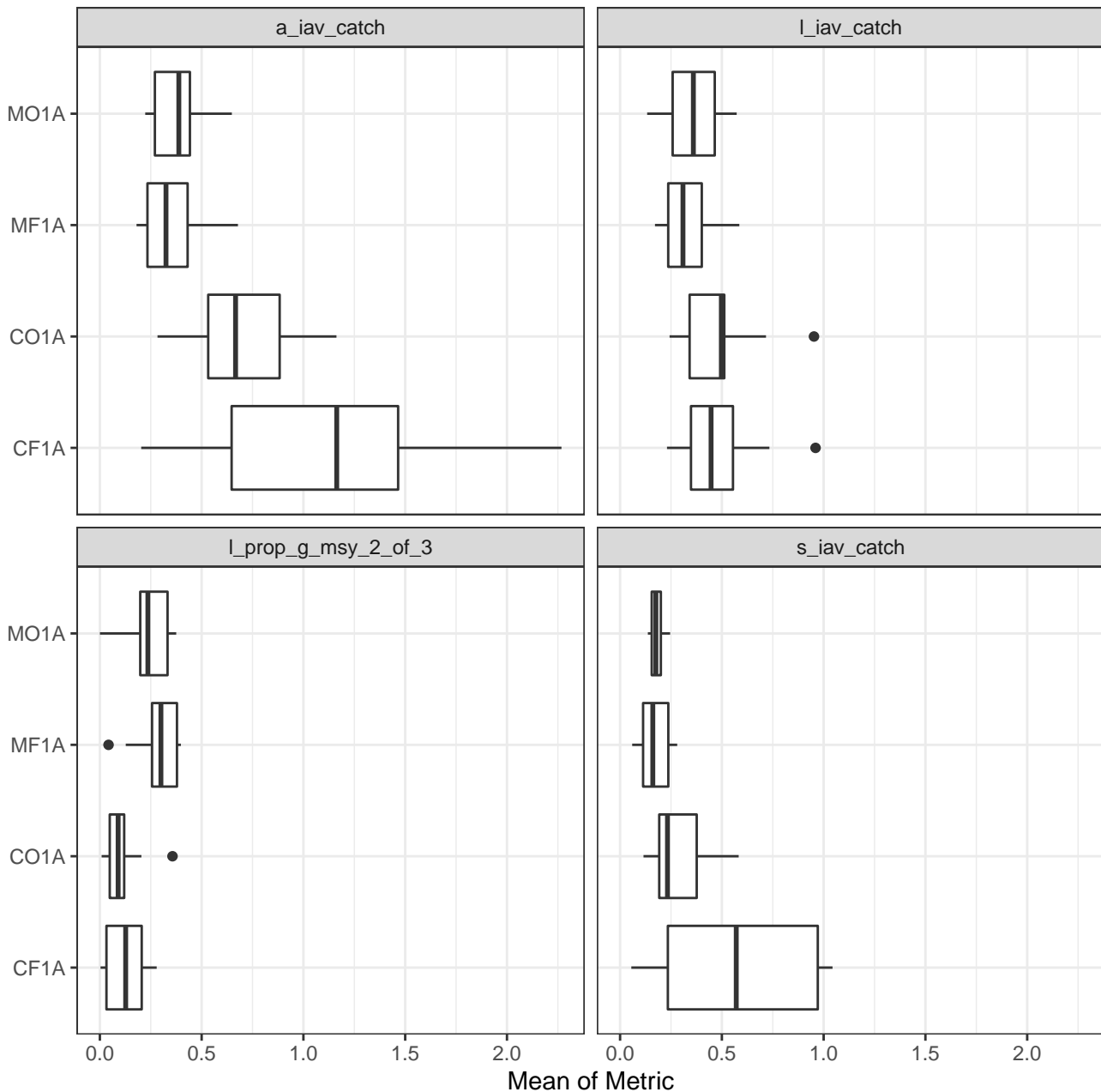
Catch (SCAA scenarios)

IBM

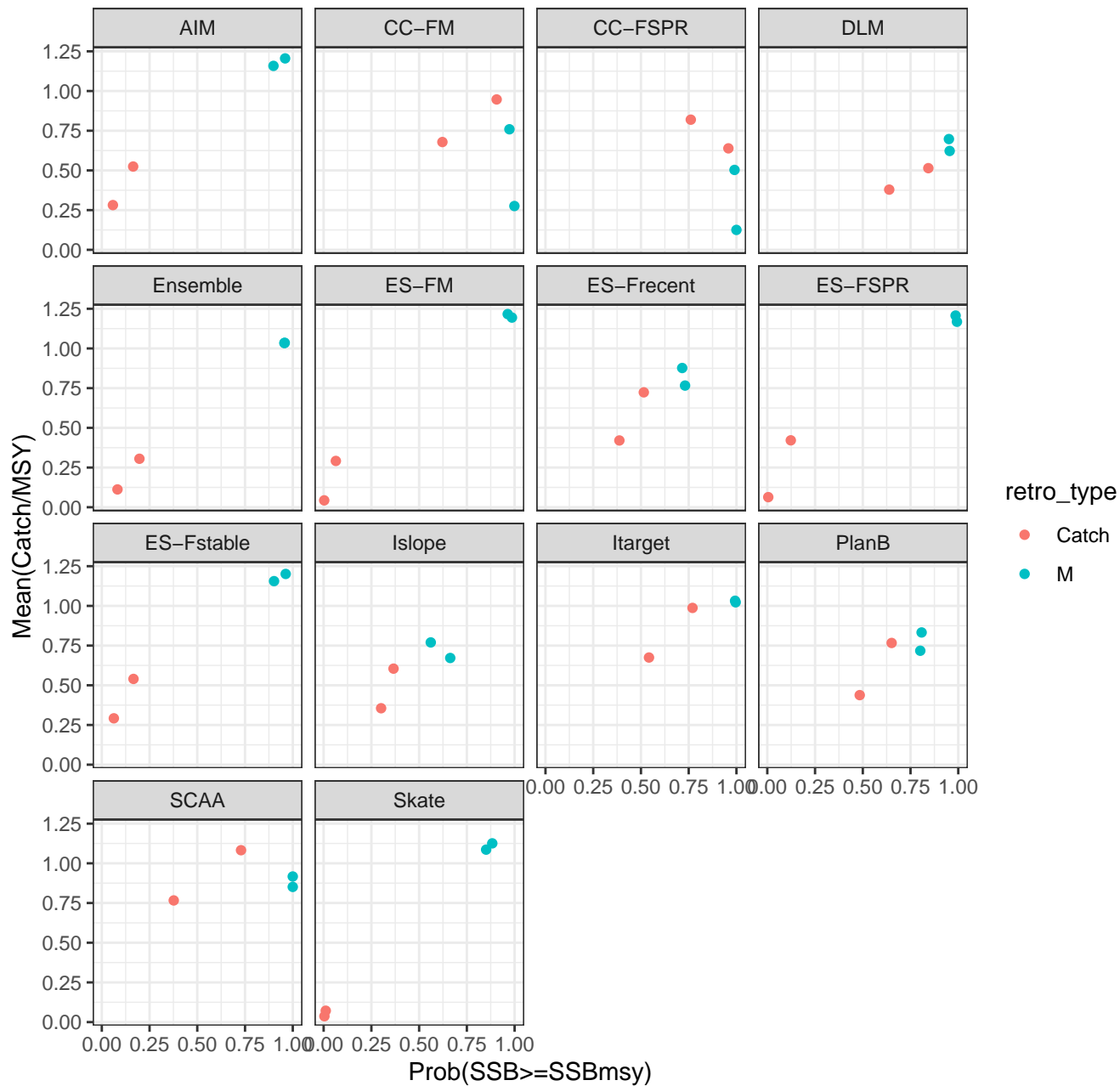


Catch (SCAA scenarios)

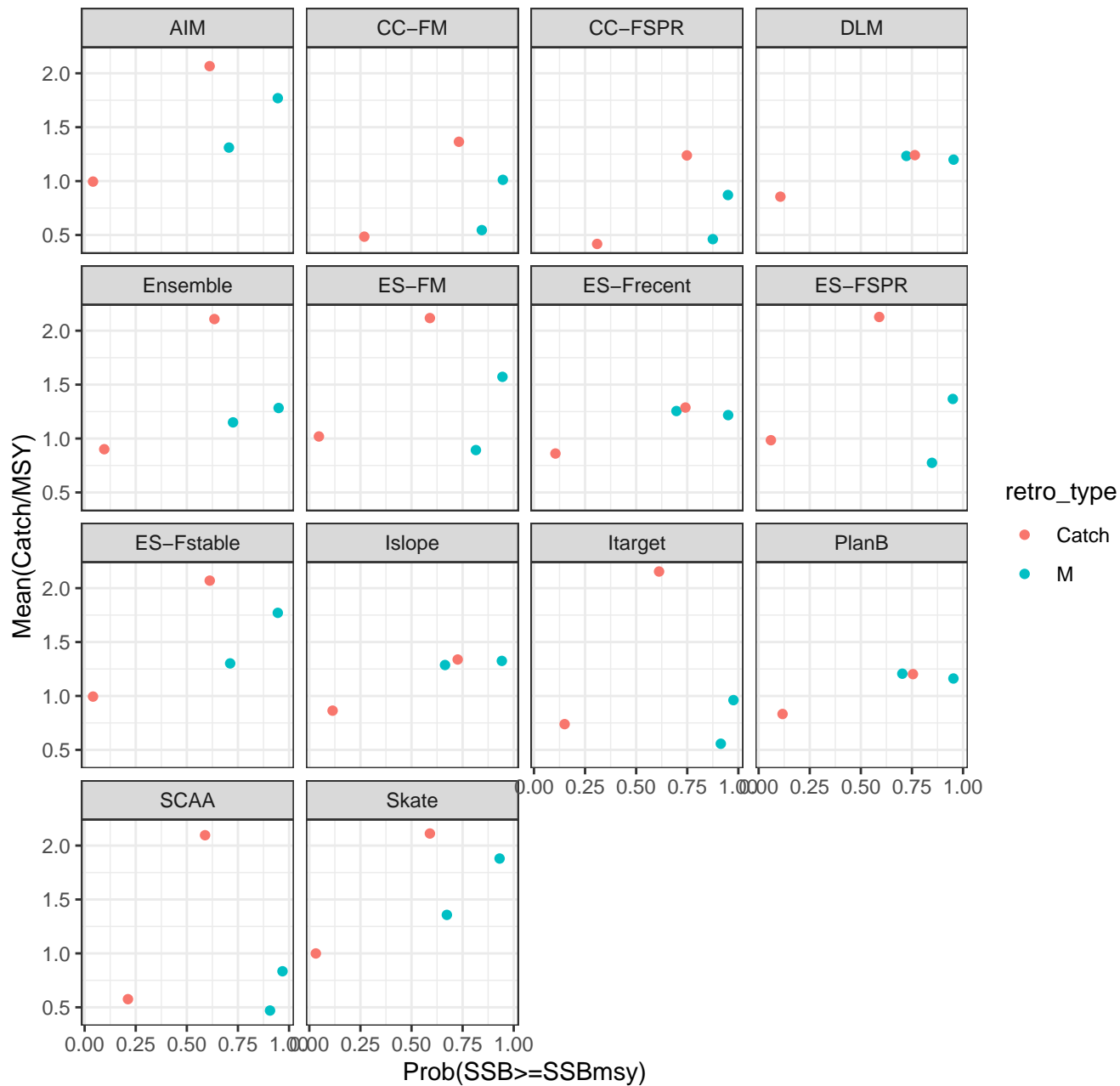
Scenario



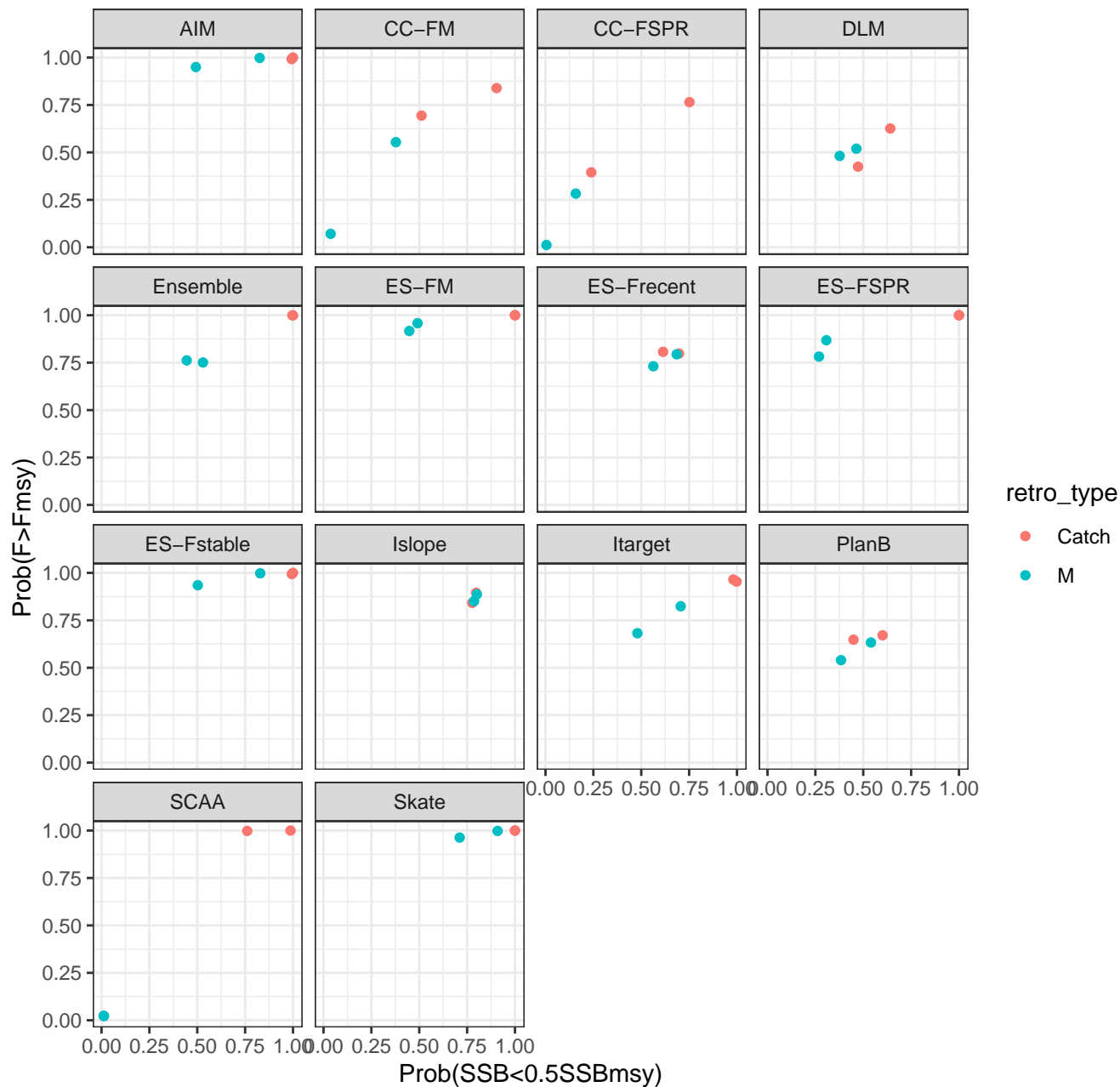
Long Term (SCAA scenarios)



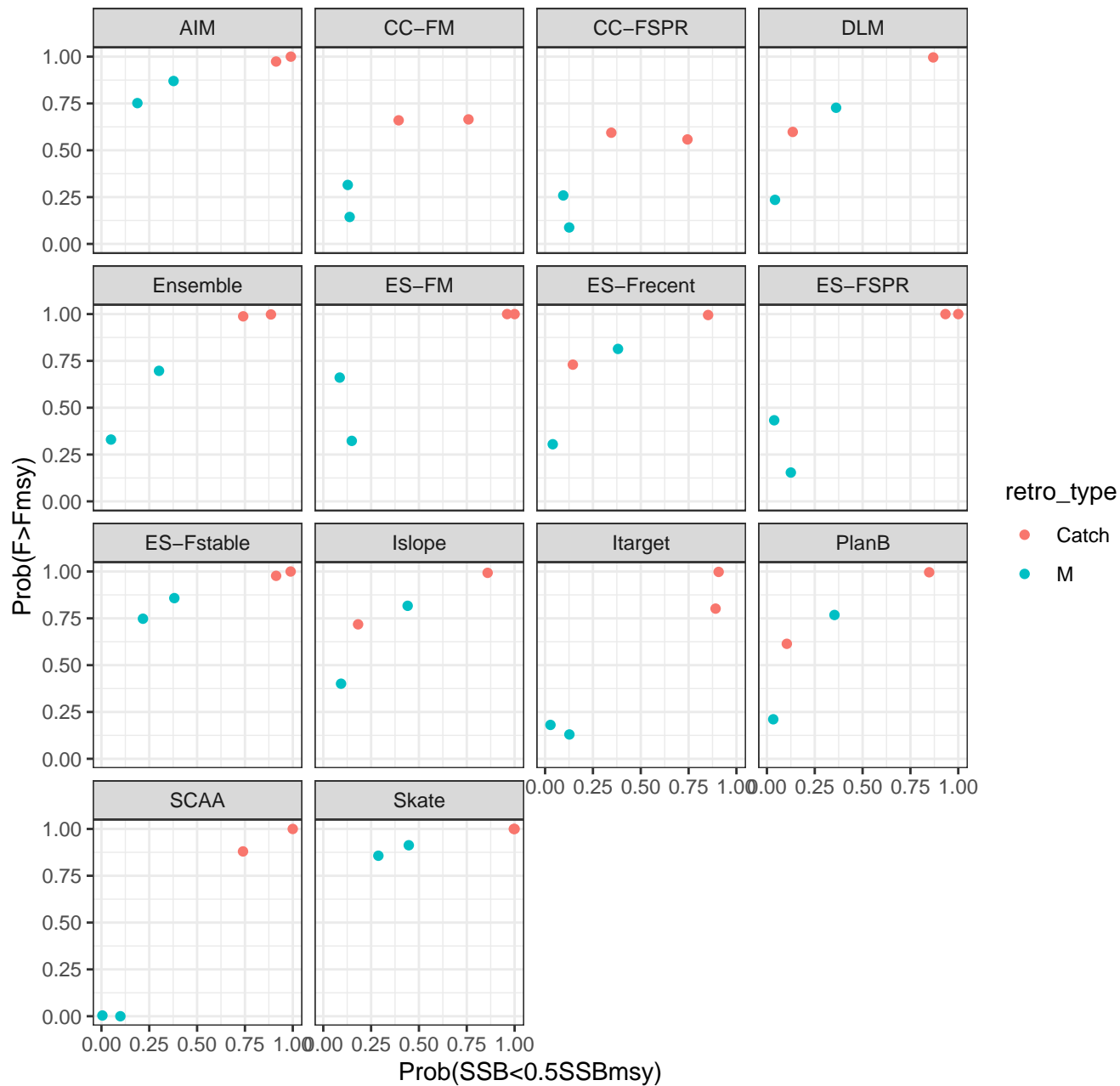
Short Term (SCAA scenarios)



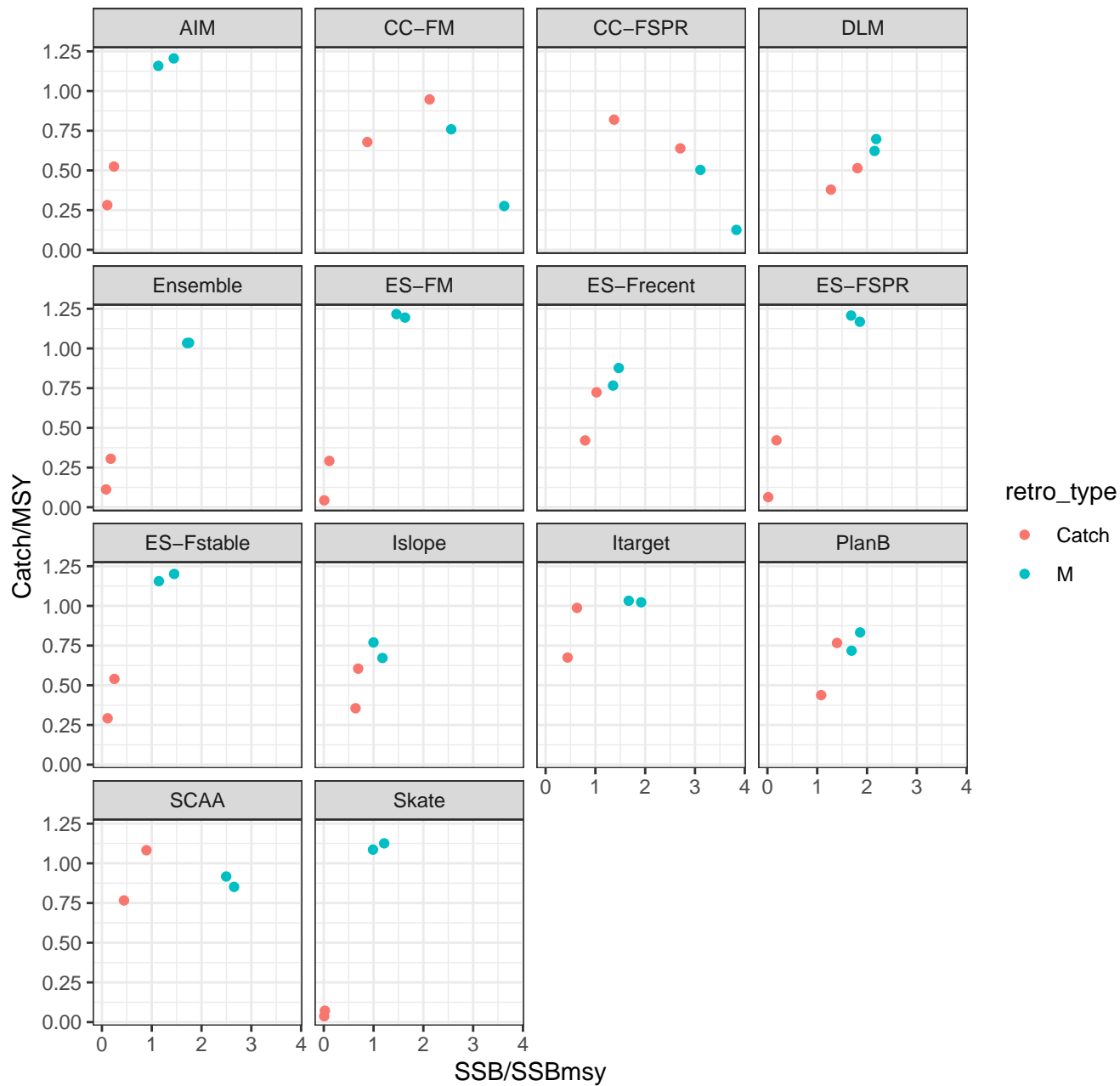
Long Term (SCAA scenarios)



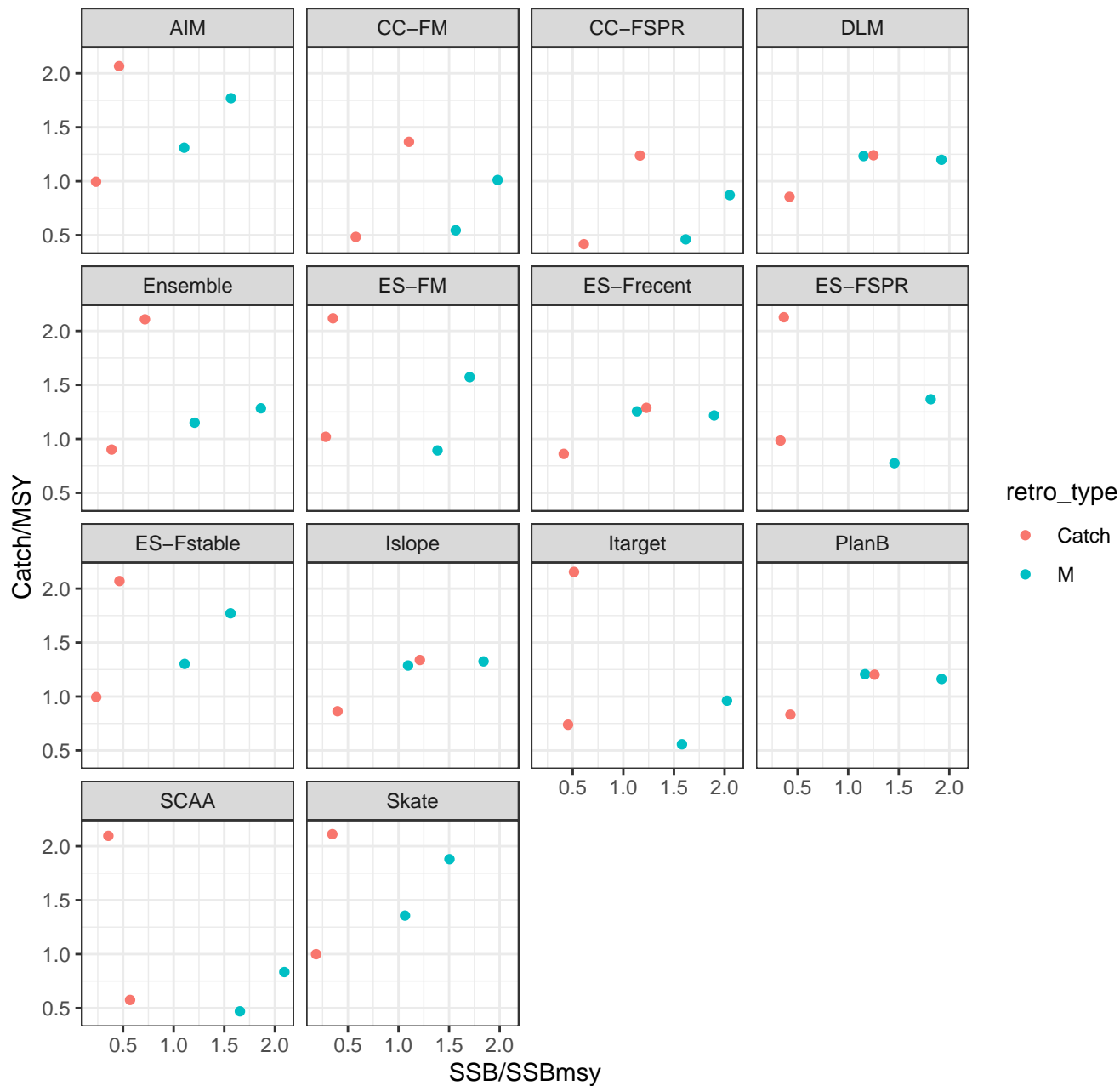
Short Term (SCAA scenarios)



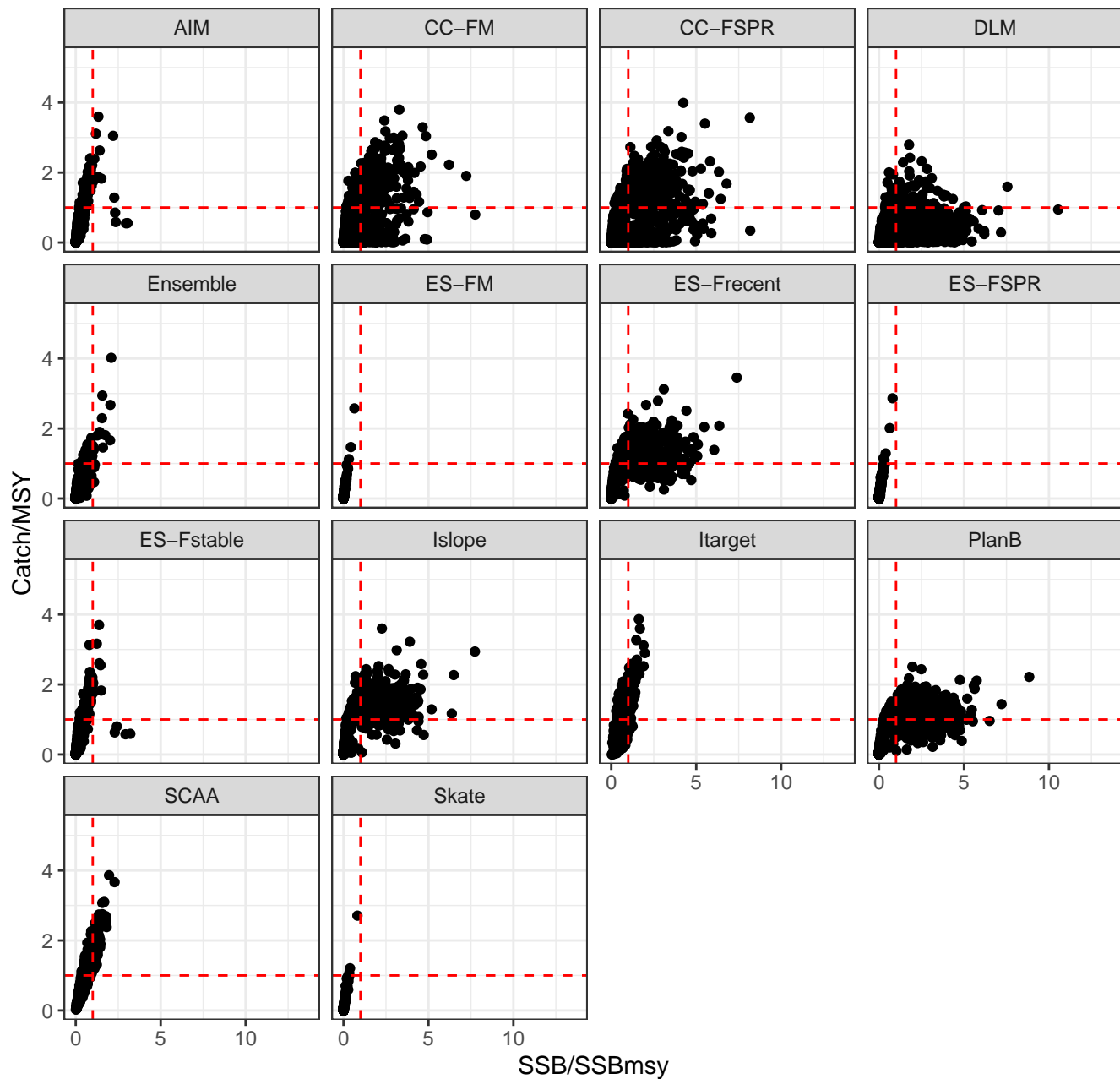
Long Term (SCAA scenarios)



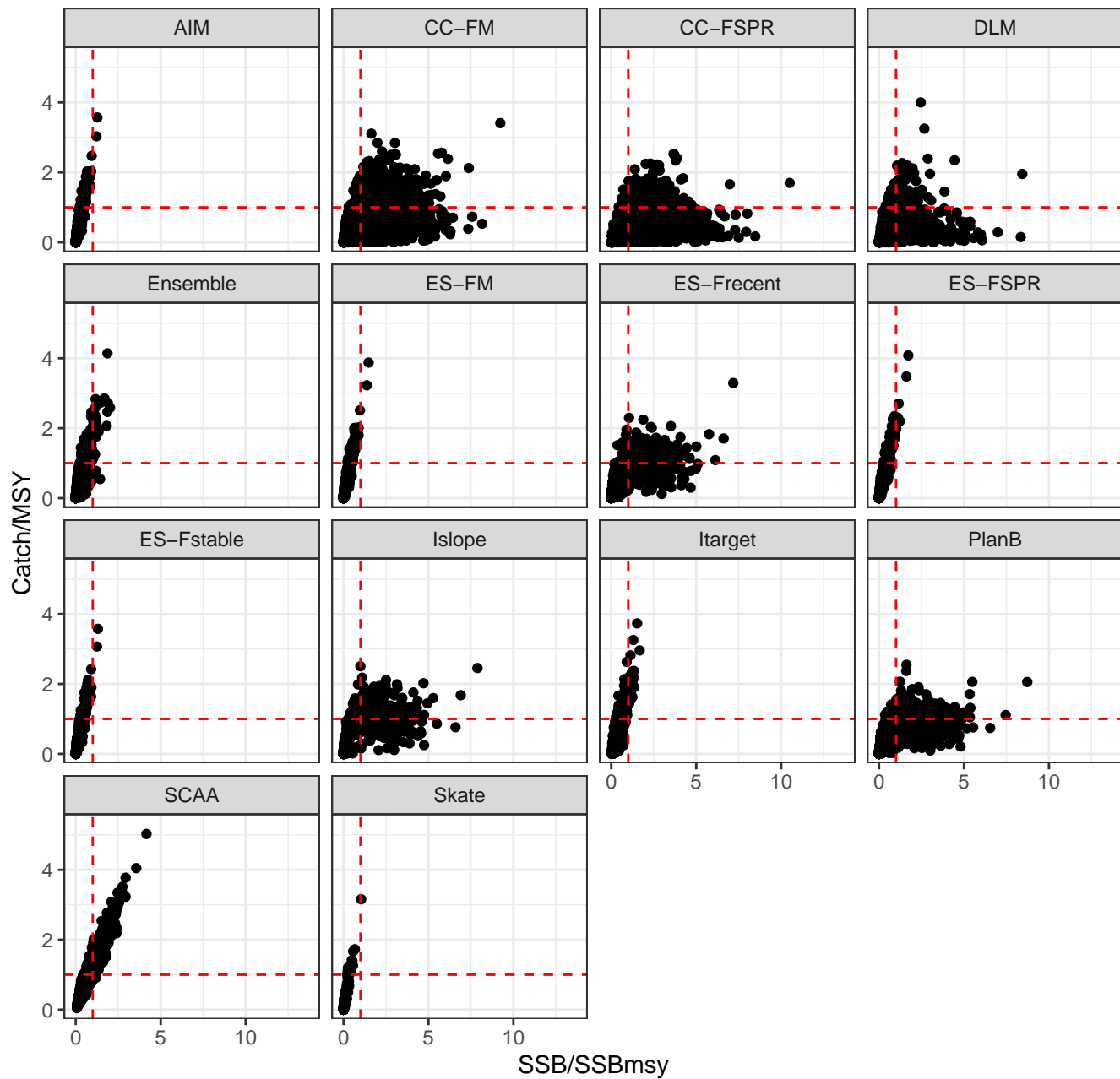
Short Term (SCAA scenarios)



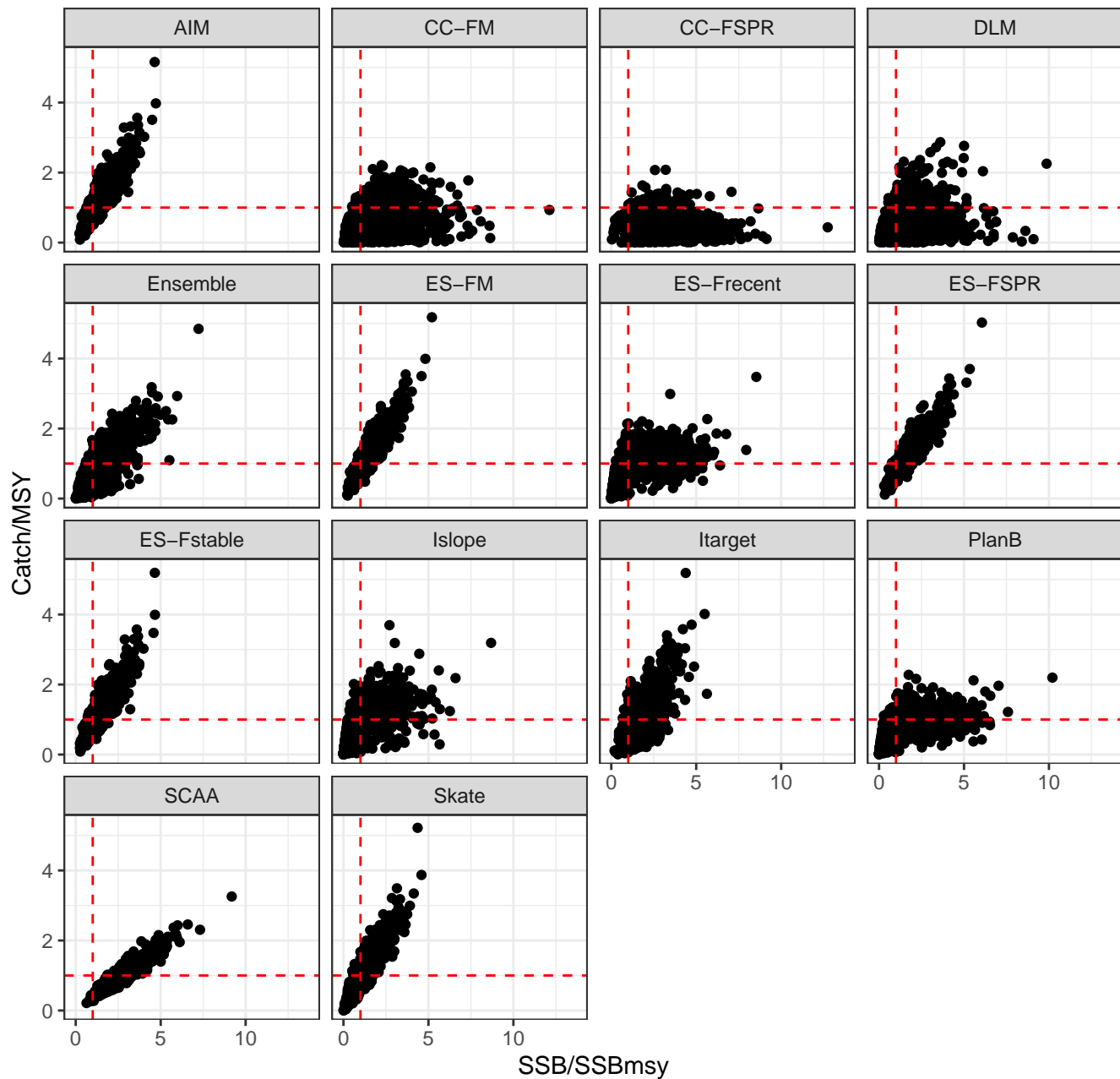
CF1A Long Term (SCAA scenarios)



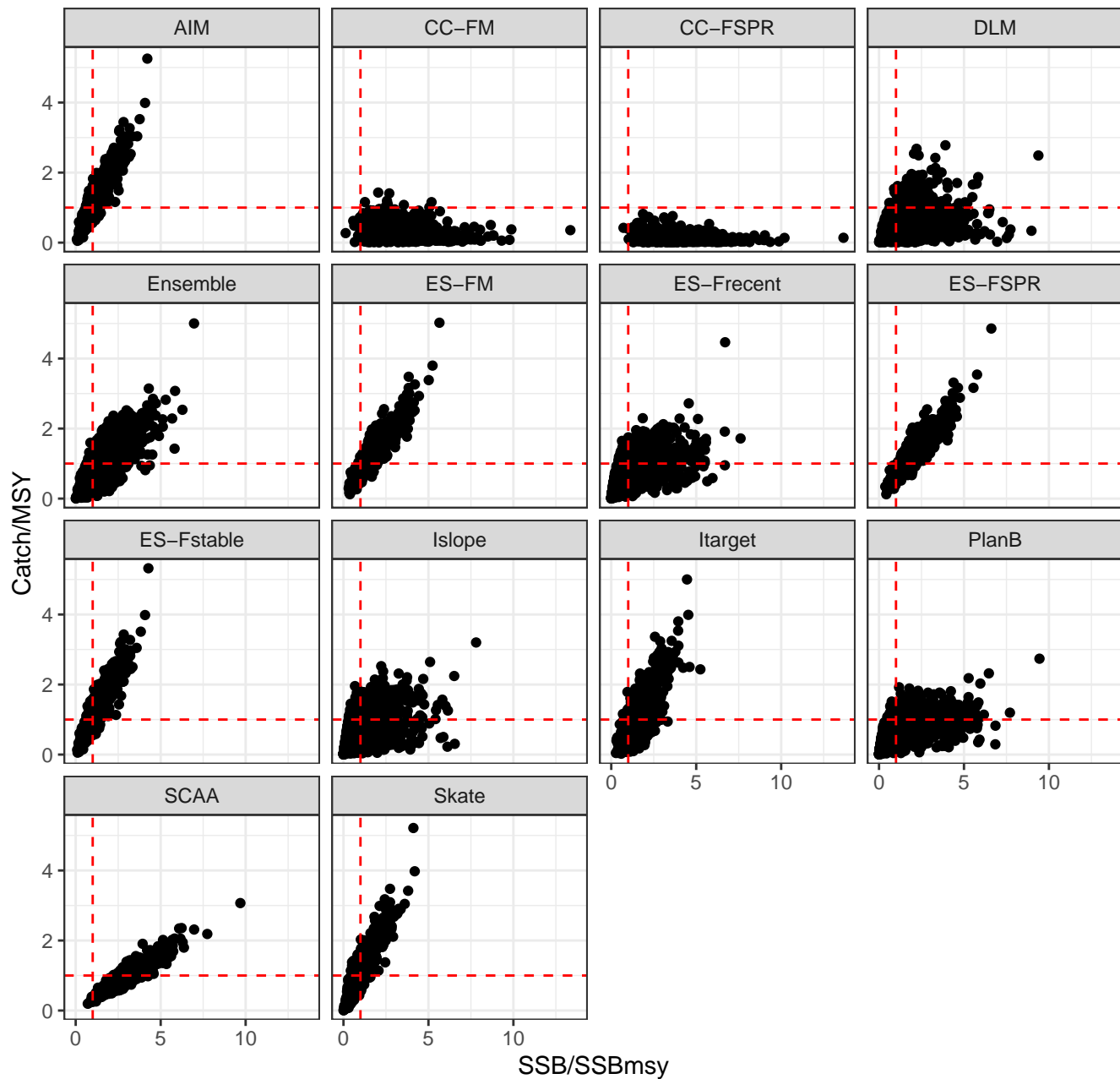
CO1A Long Term (SCAA scenarios)



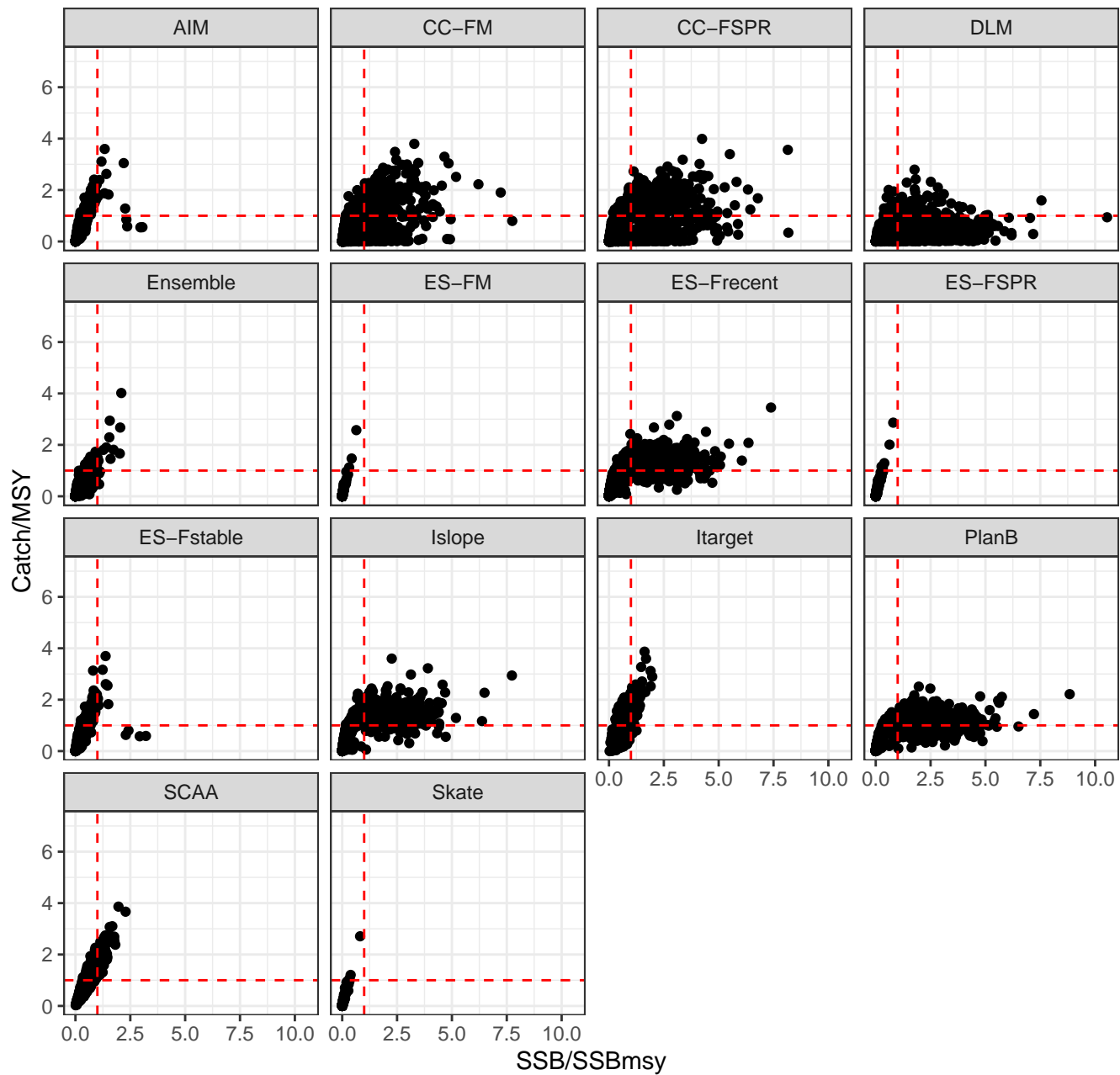
MF1A Long Term (SCAA scenarios)



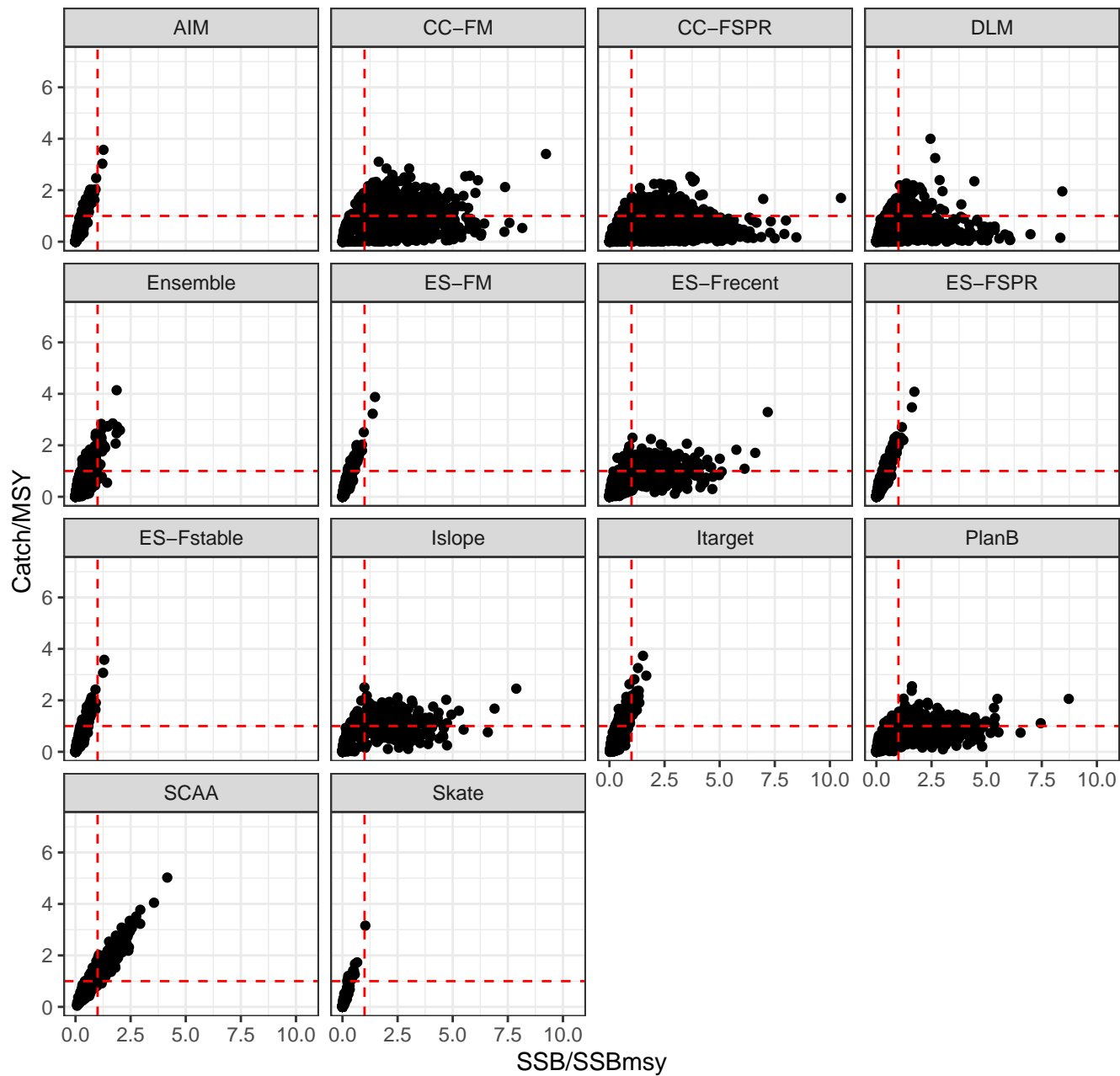
MO1A Long Term (SCAA scenarios)



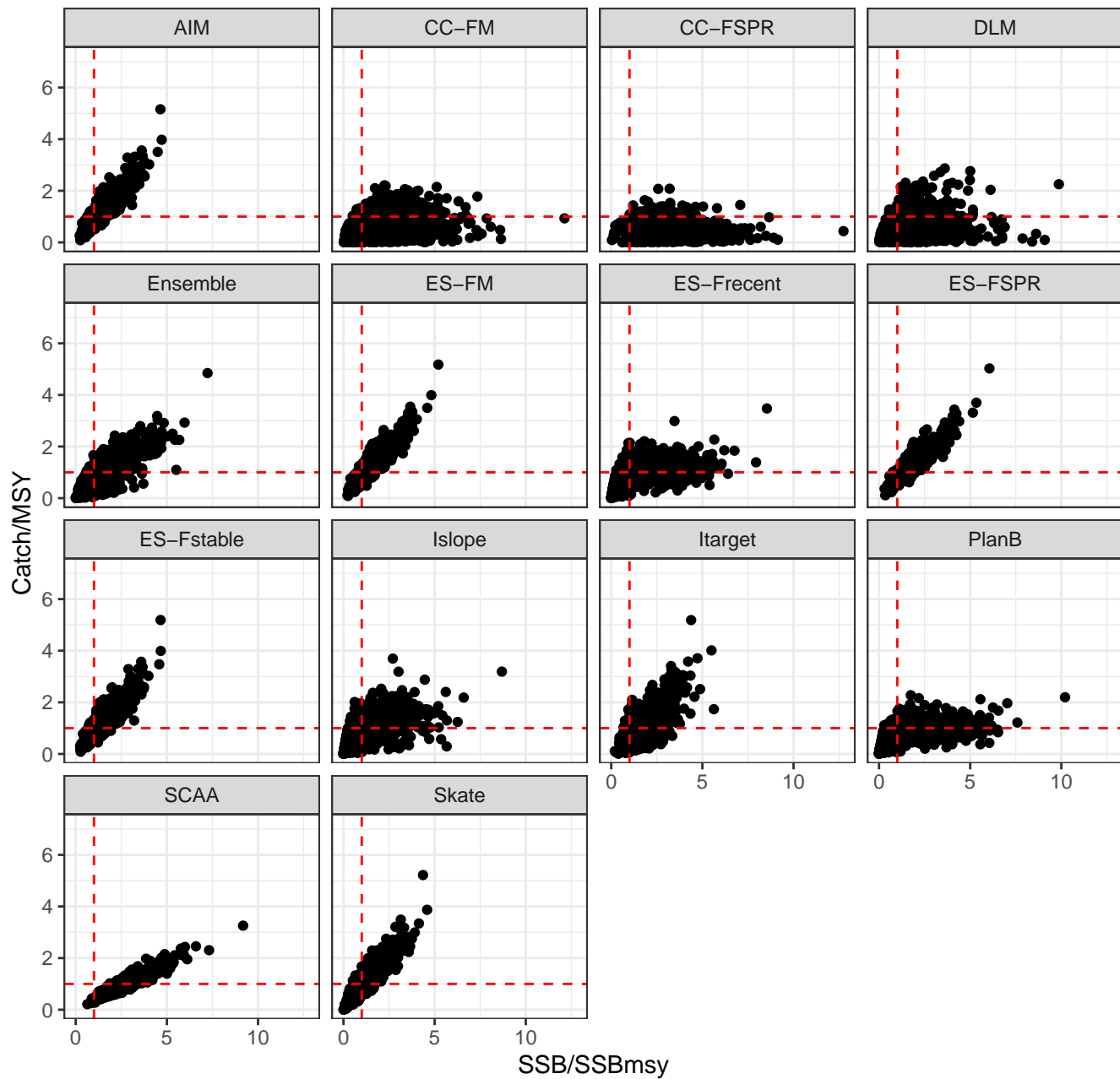
CF1A Short Term (SCAA scenarios)



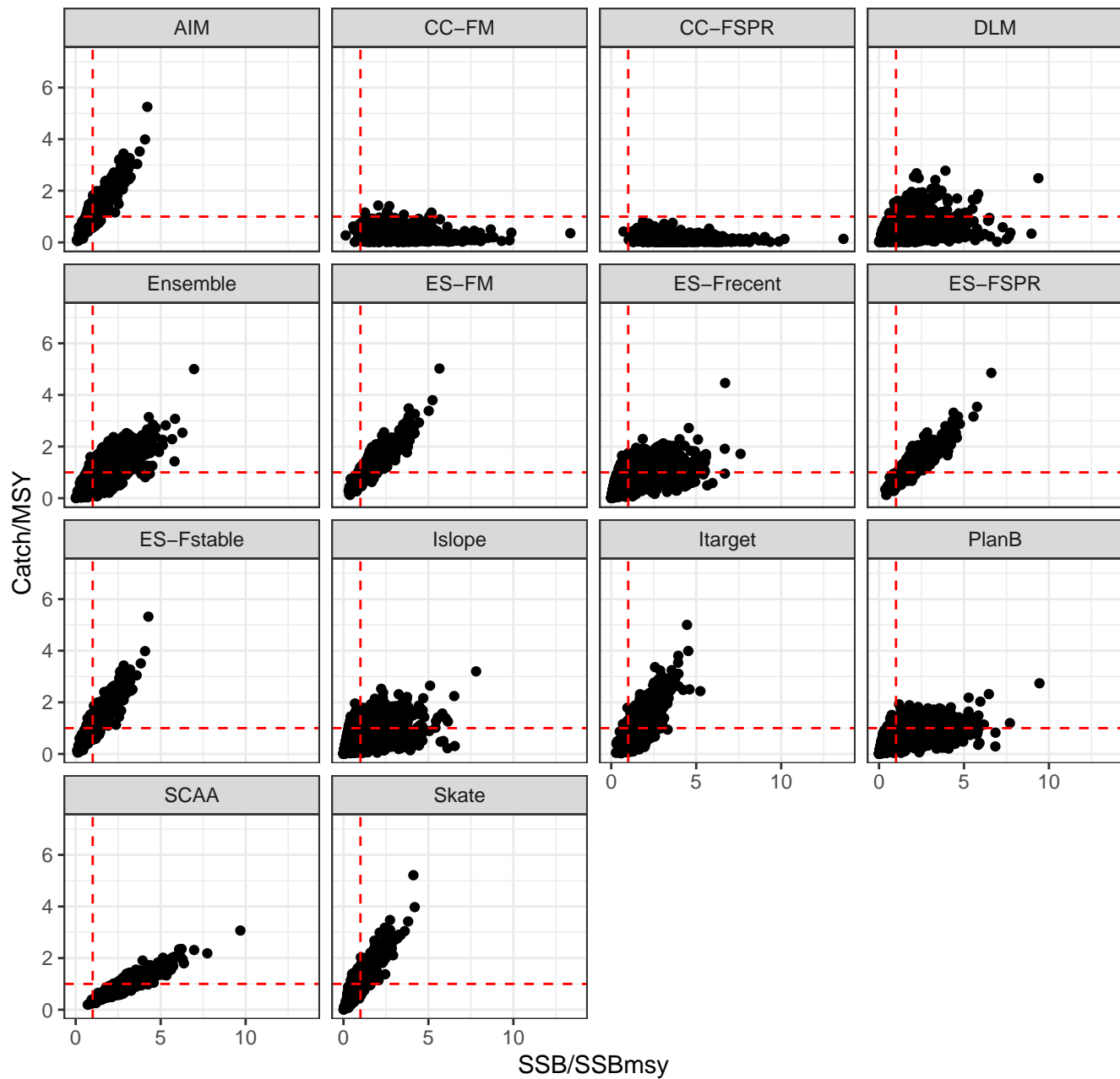
CO1A Short Term (SCAA scenarios)



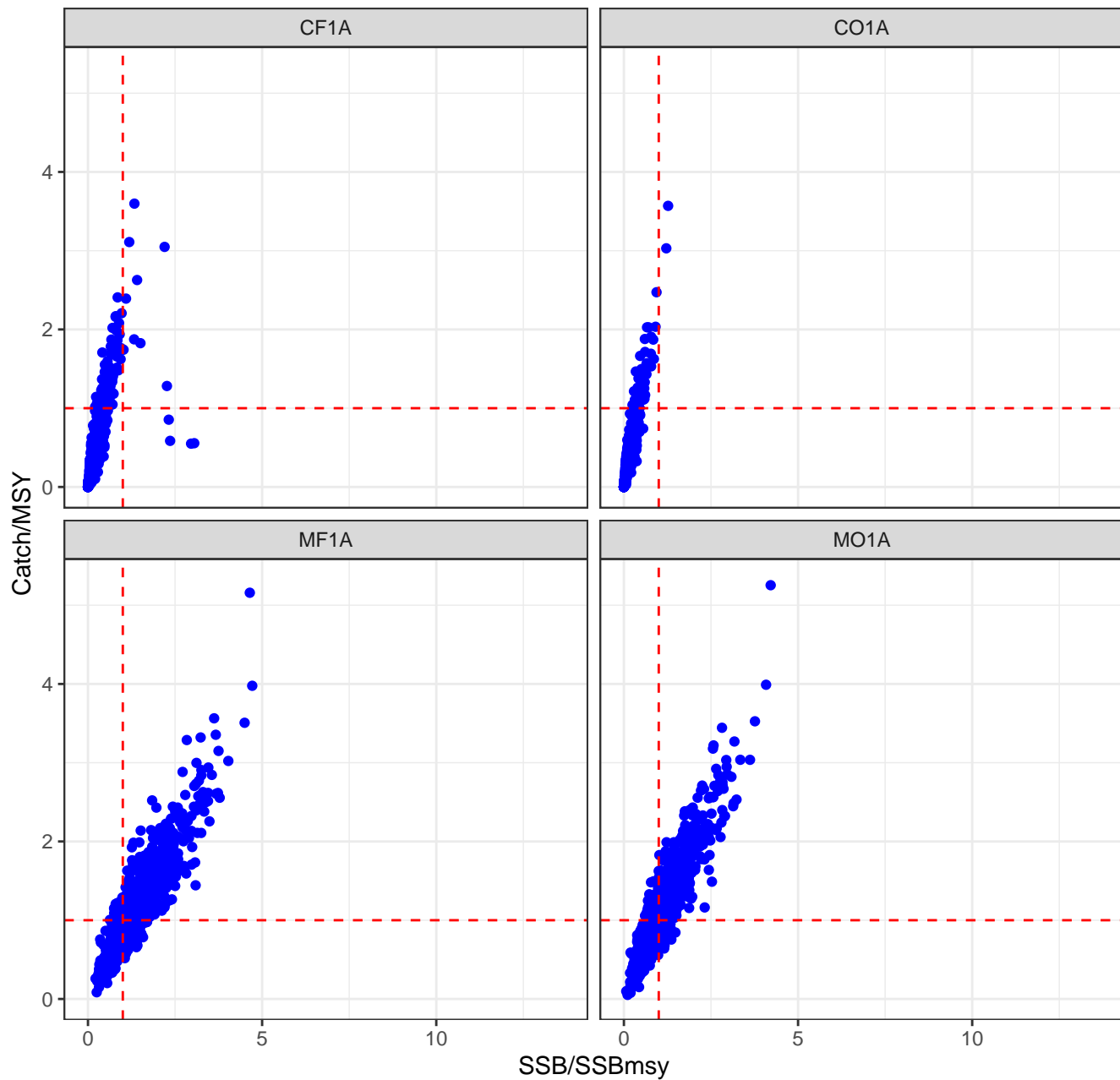
MF1A Short Term (SCAA scenarios)



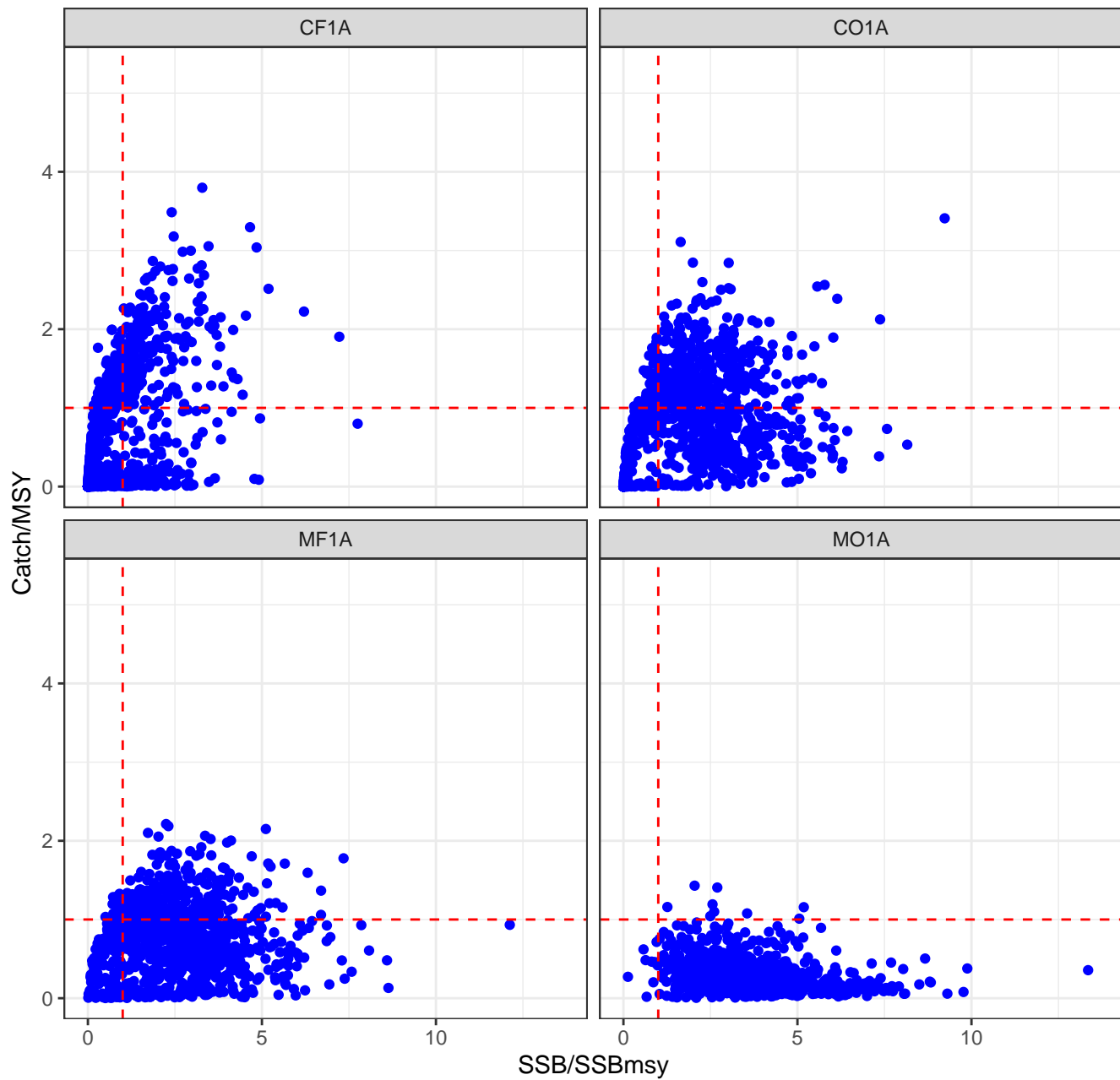
MO1A Short Term (SCAA scenarios)



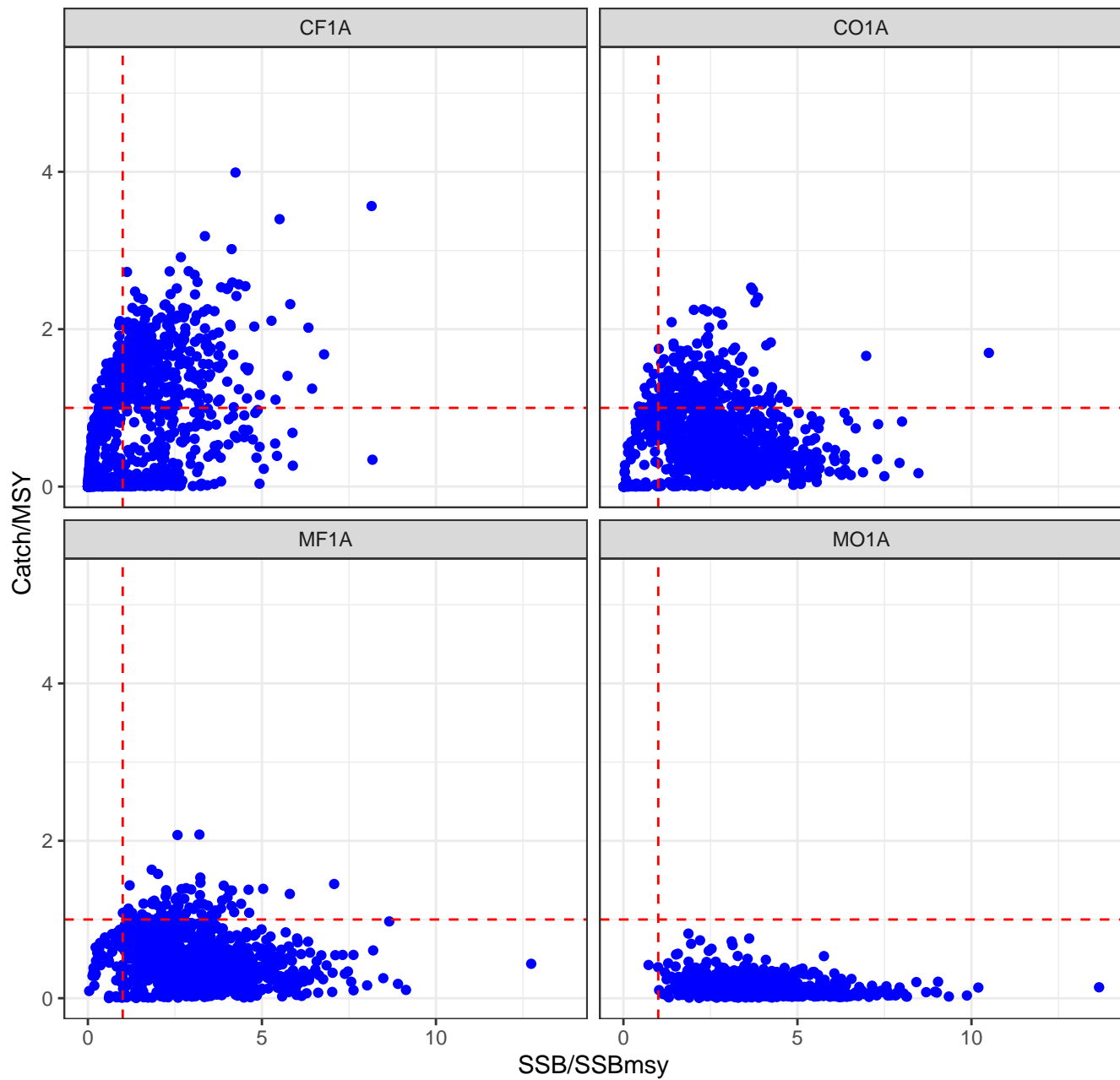
AIM Long Term (SCAA scenarios)



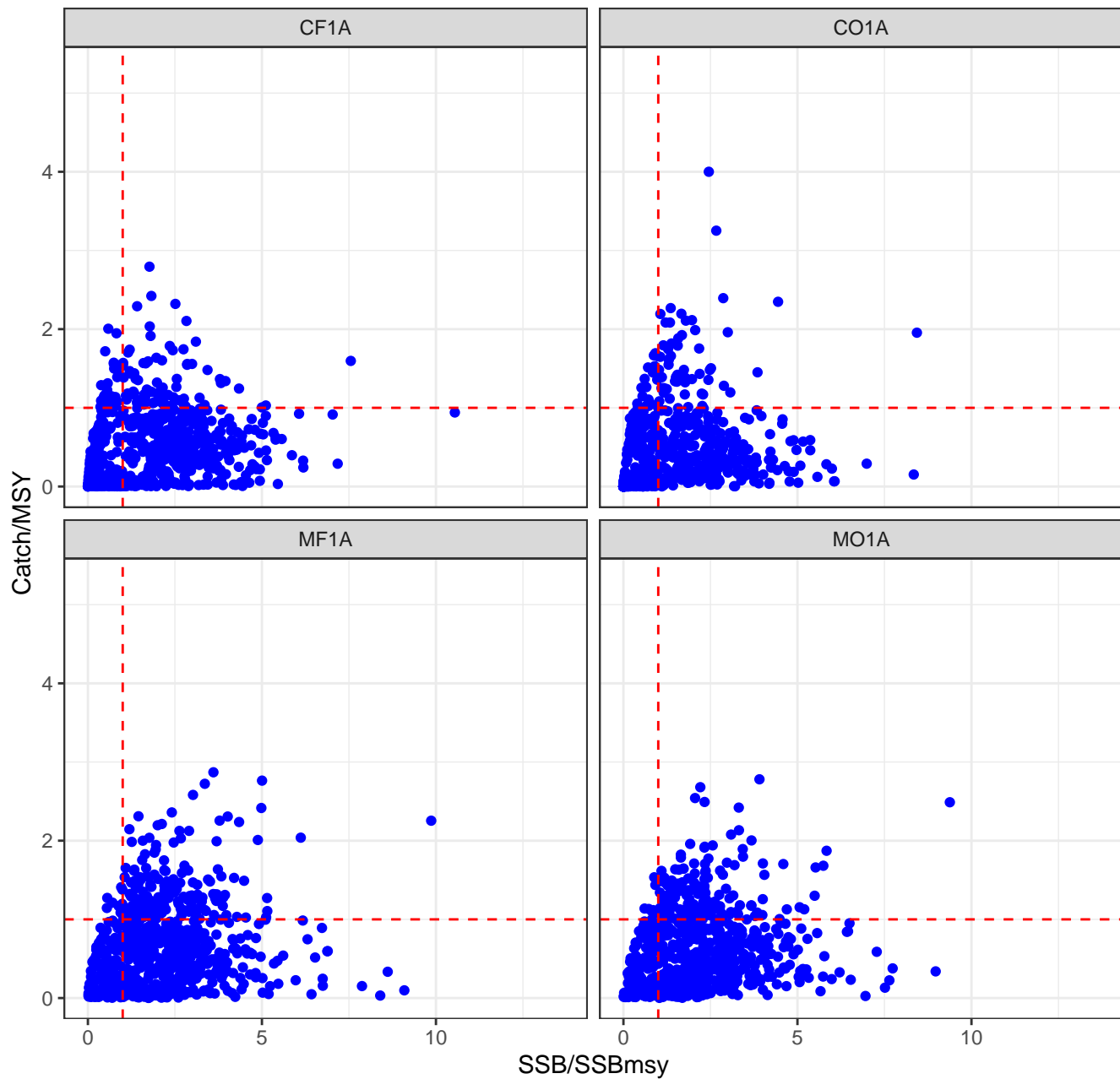
CC-FM Long Term (SCAA scenarios)



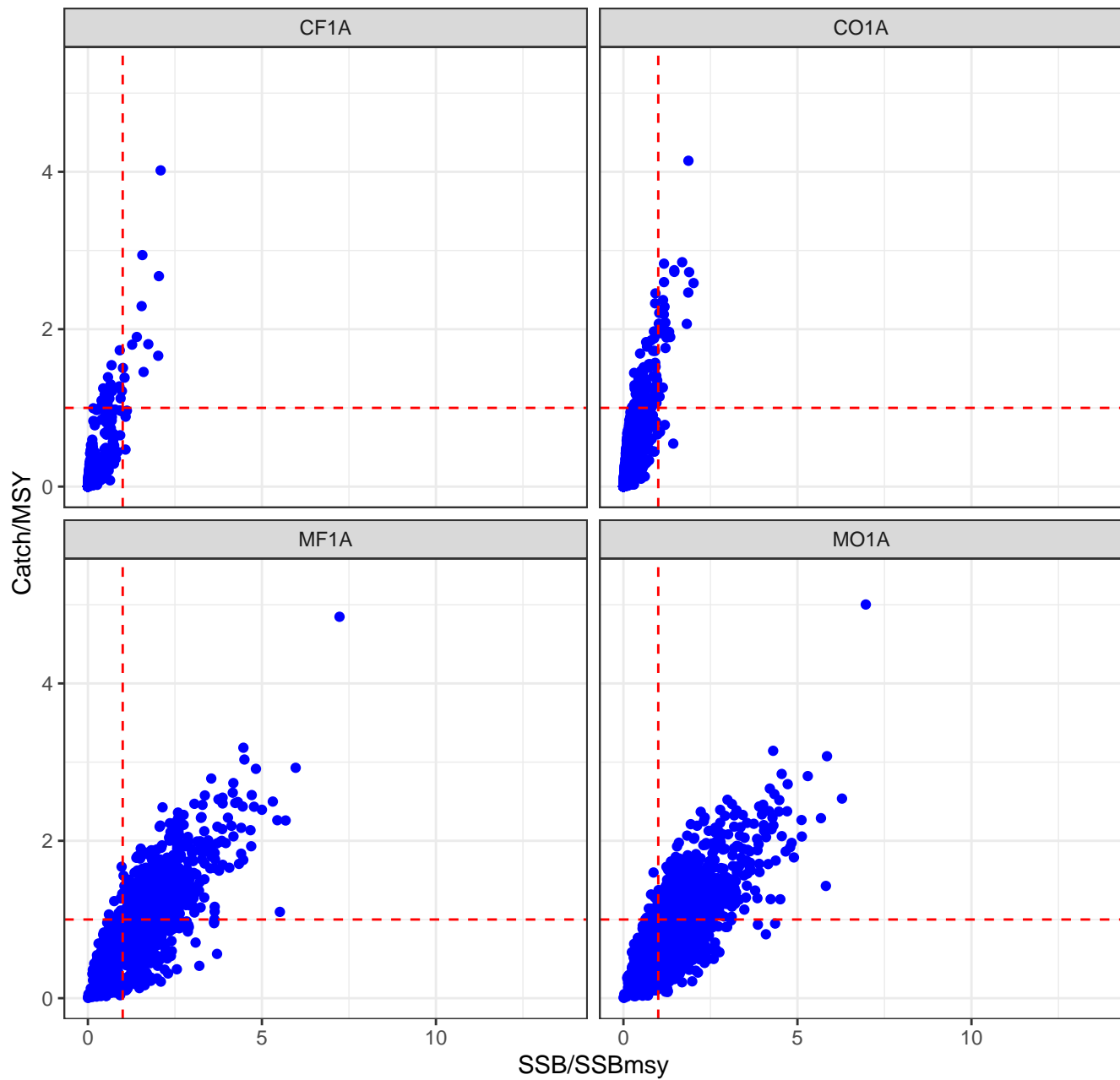
CC-FSPR Long Term (SCAA scenarios)



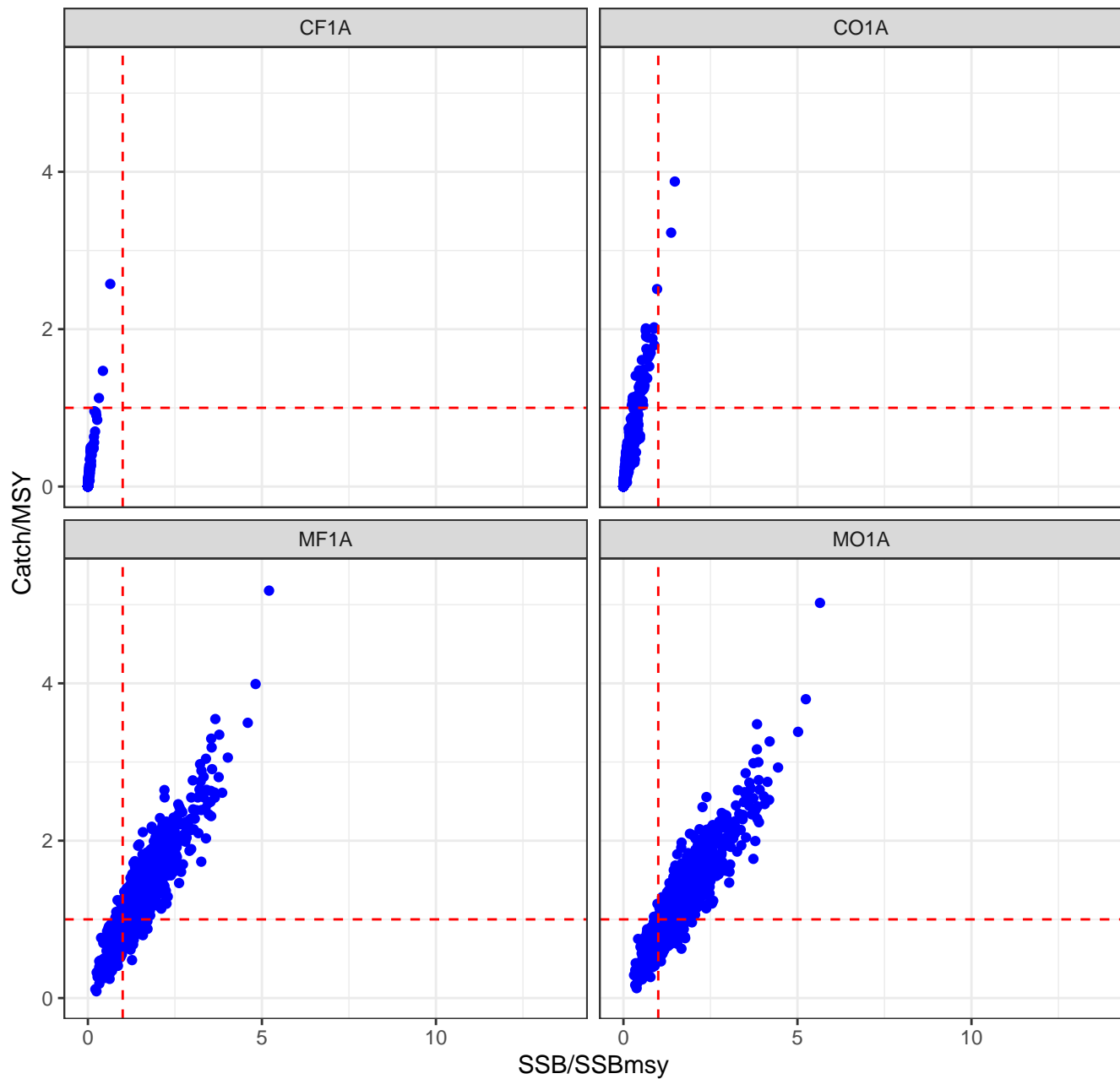
DLM Long Term (SCAA scenarios)



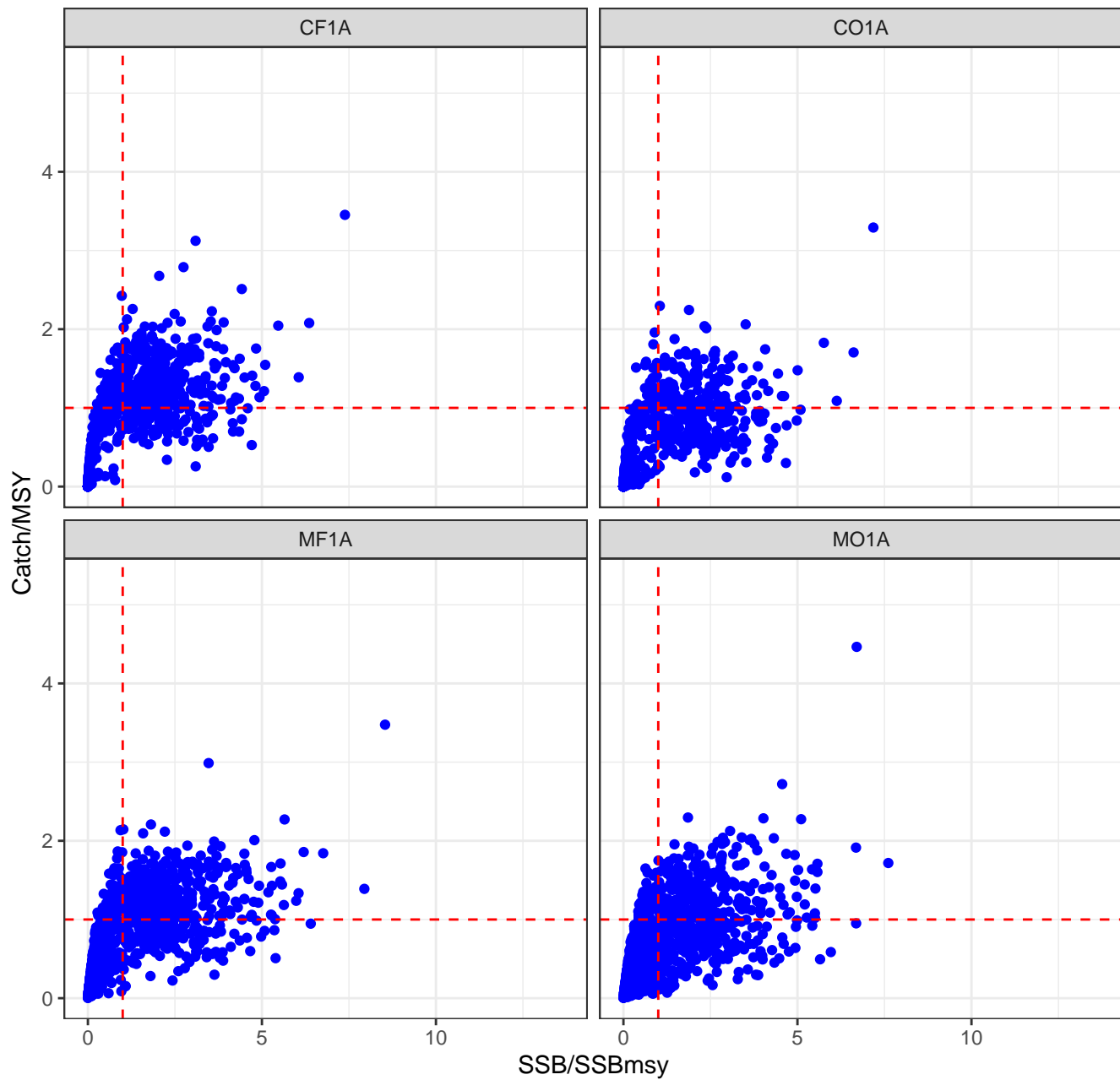
Ensemble Long Term (SCAA scenarios)



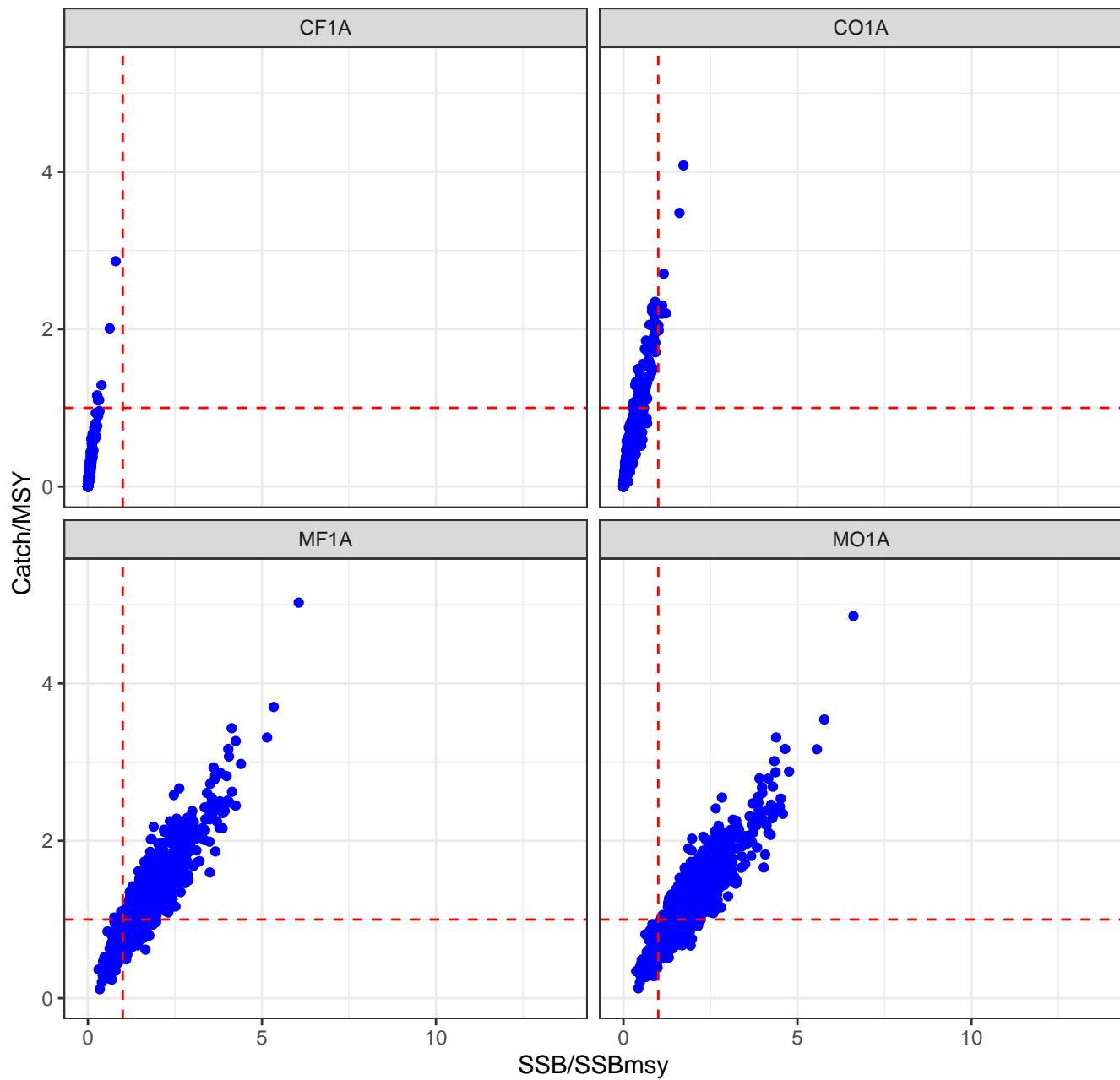
ES-FM Long Term (SCAA scenarios)



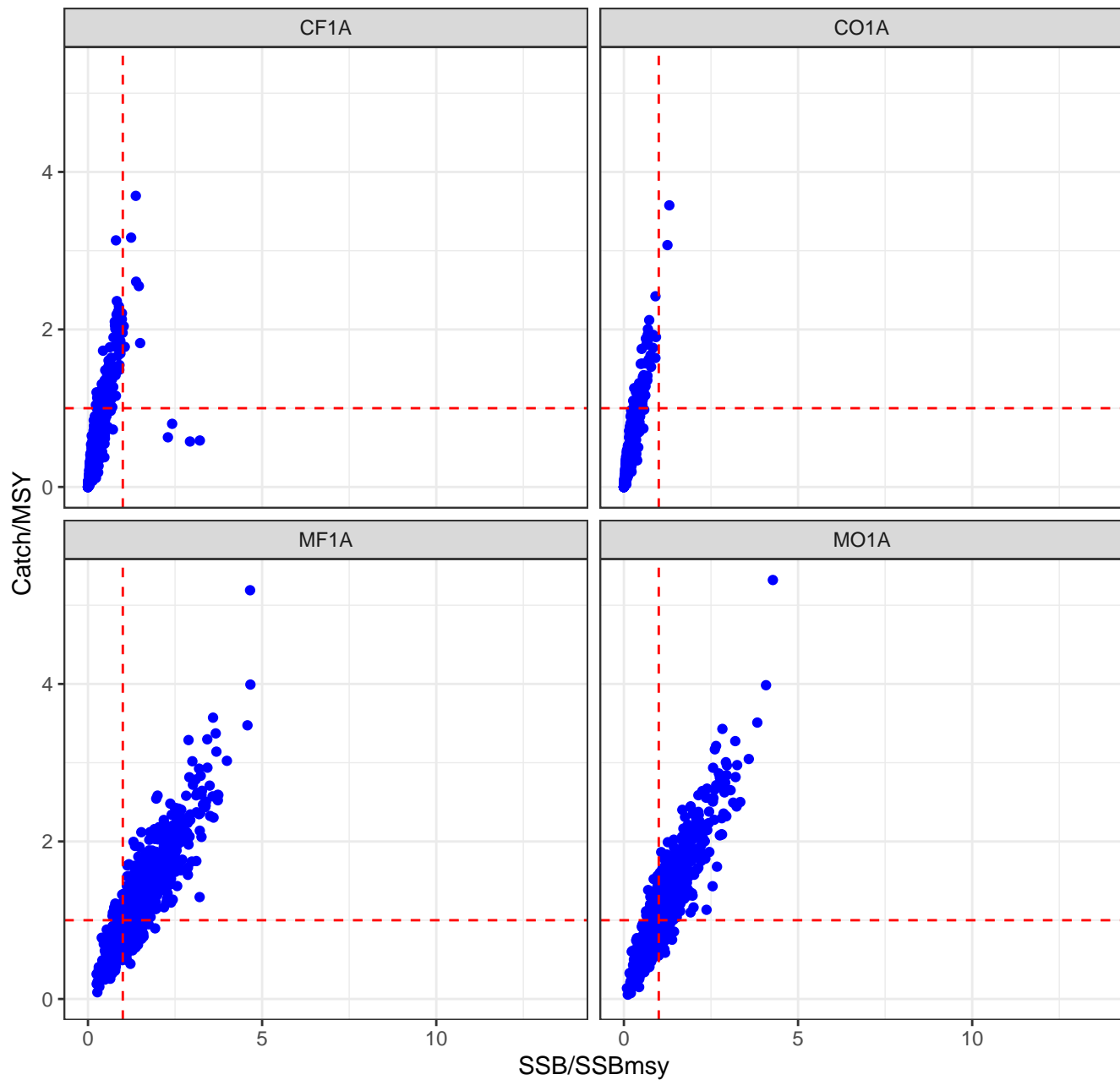
ES-Frecent Long Term (SCAA scenarios)



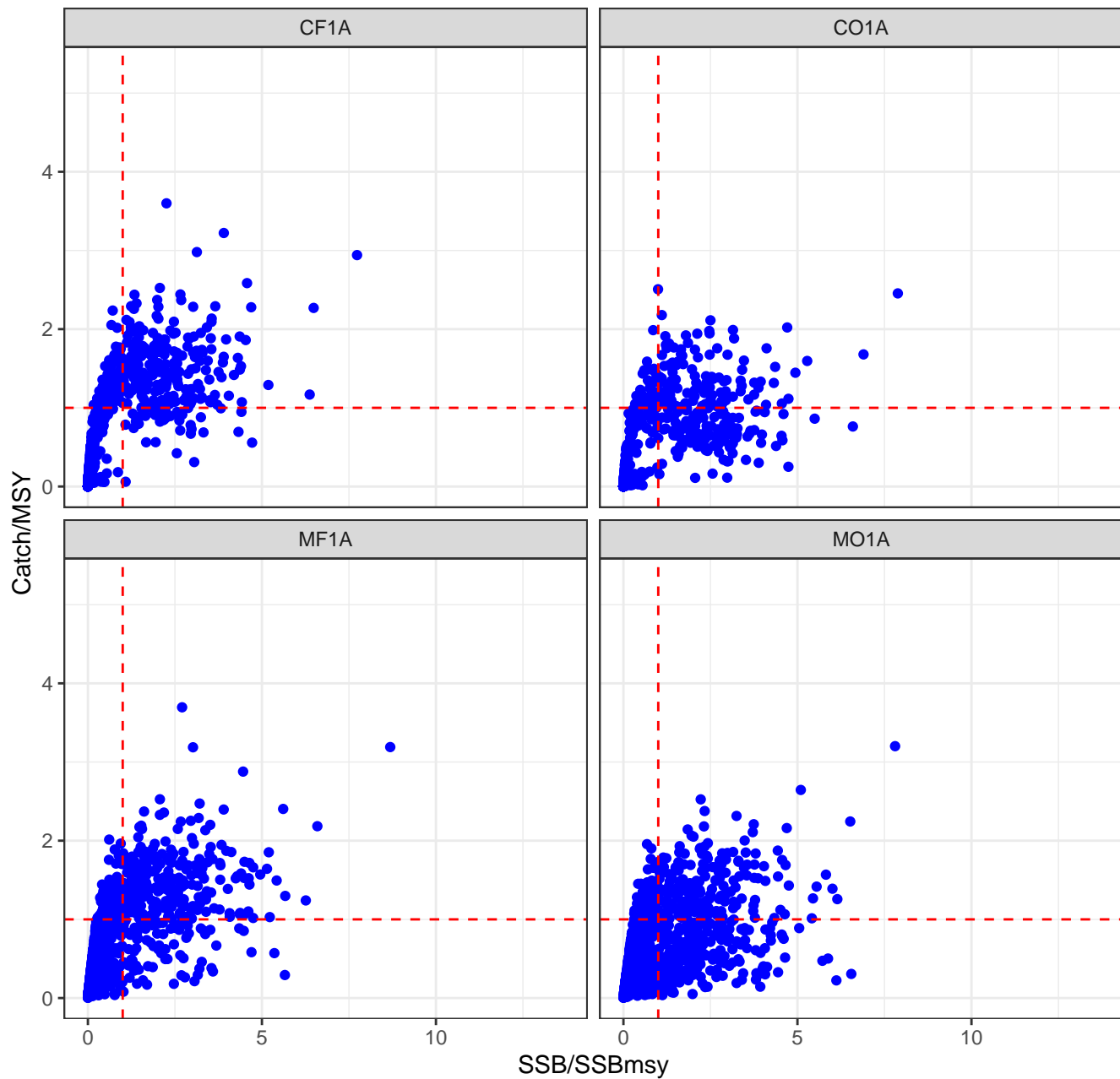
ES-FSPR Long Term (SCAA scenarios)



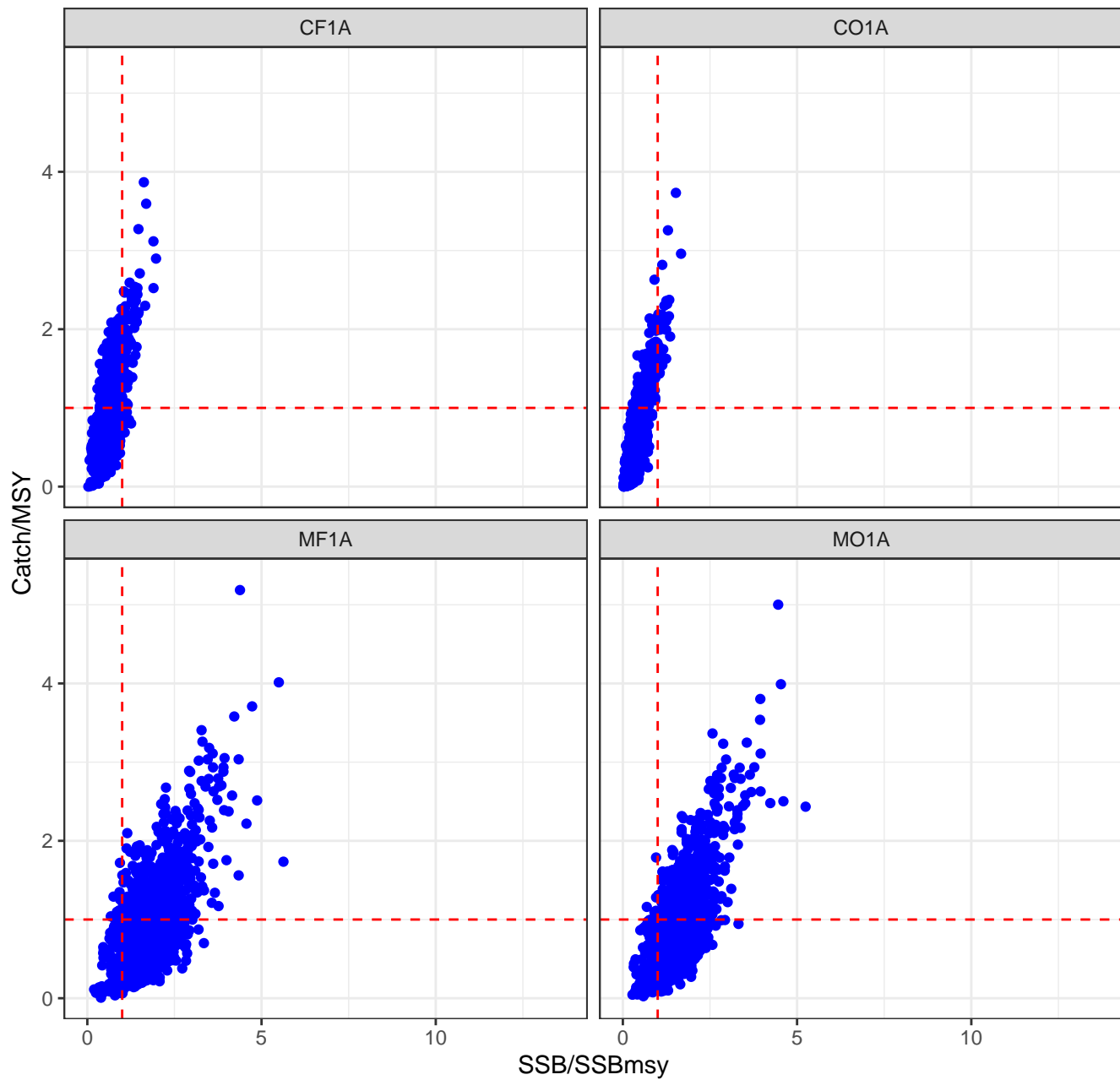
ES-Fstable Long Term (SCAA scenarios)



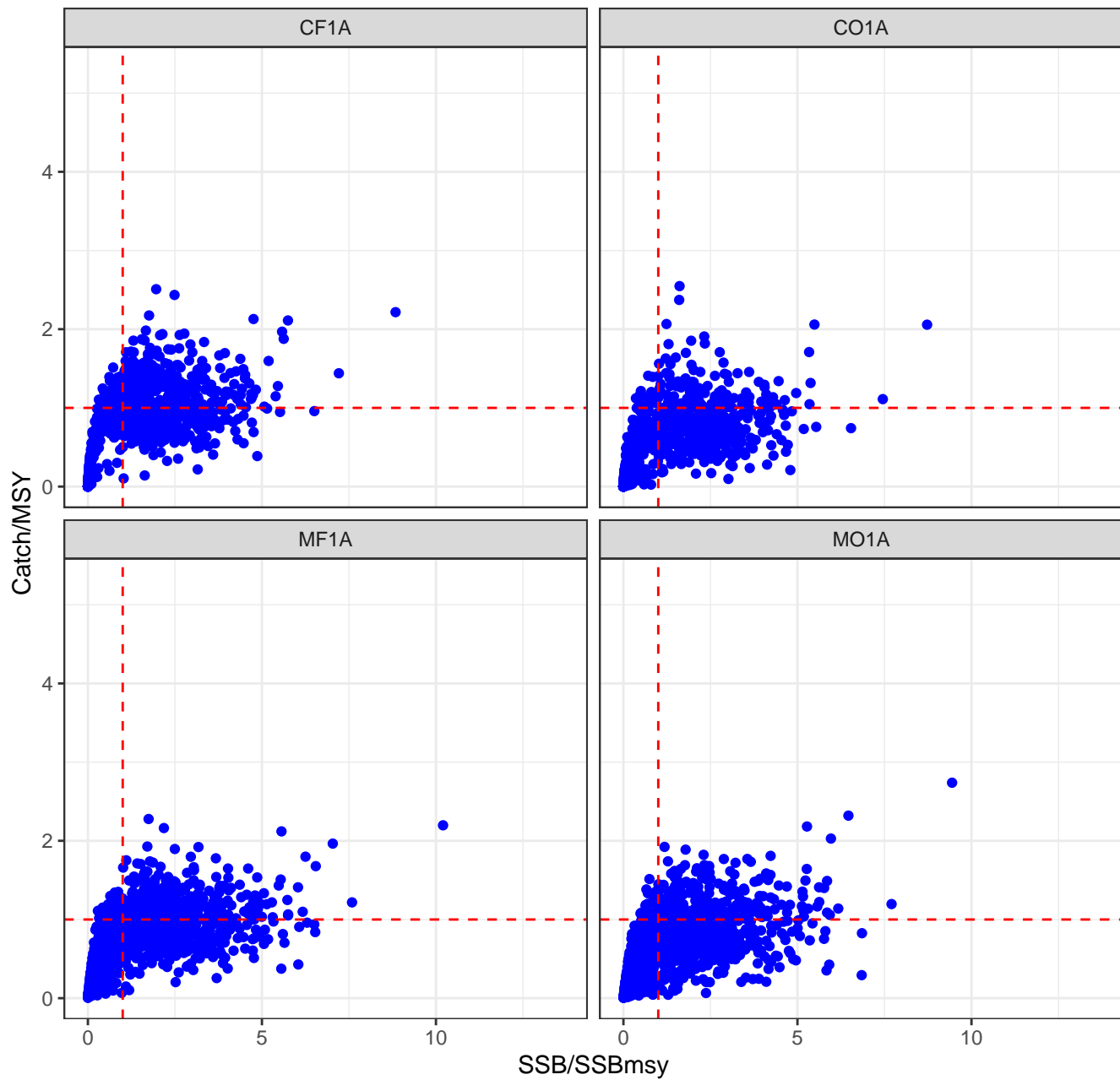
Islope Long Term (SCAA scenarios)



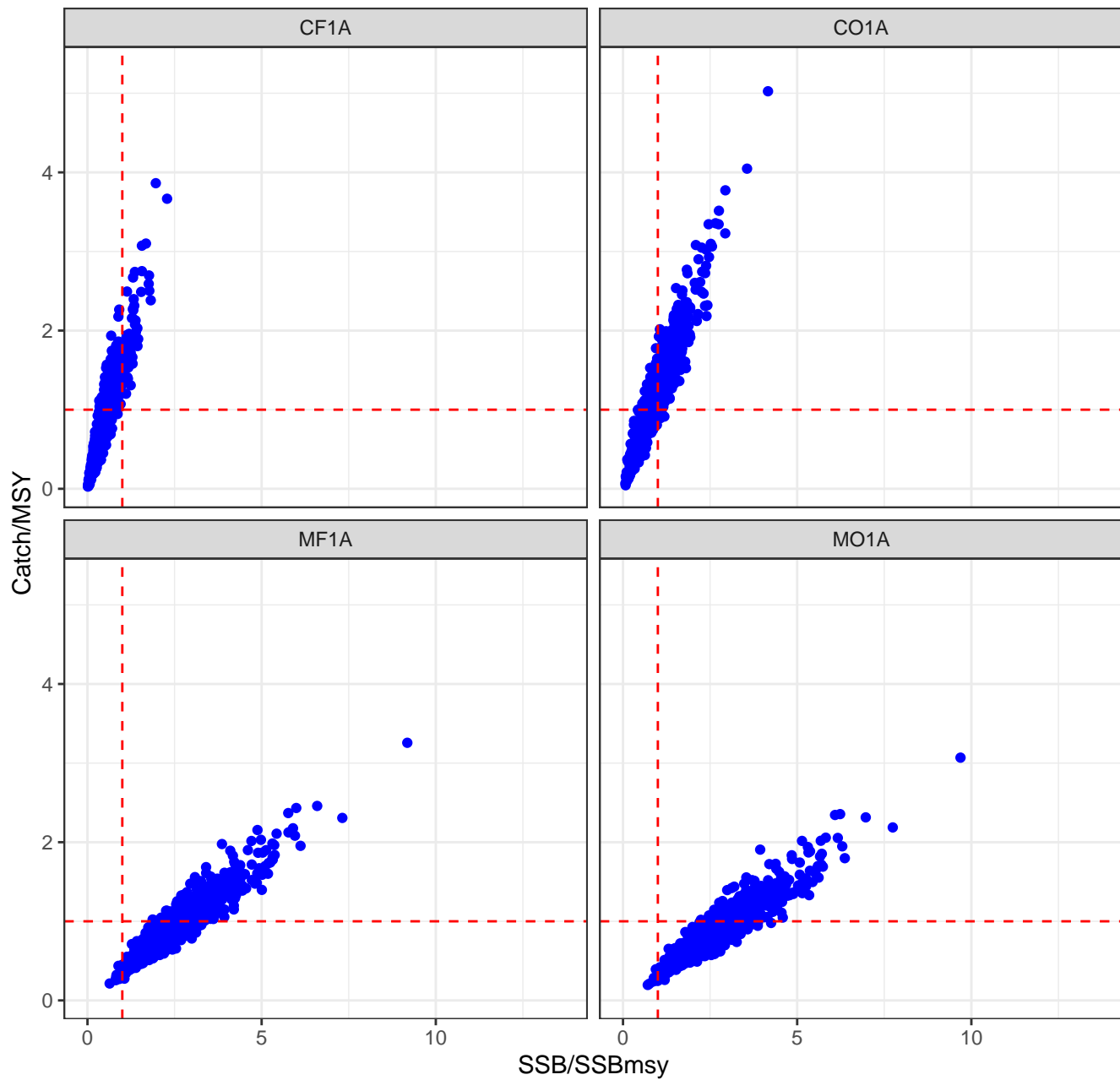
Itarget Long Term (SCAA scenarios)



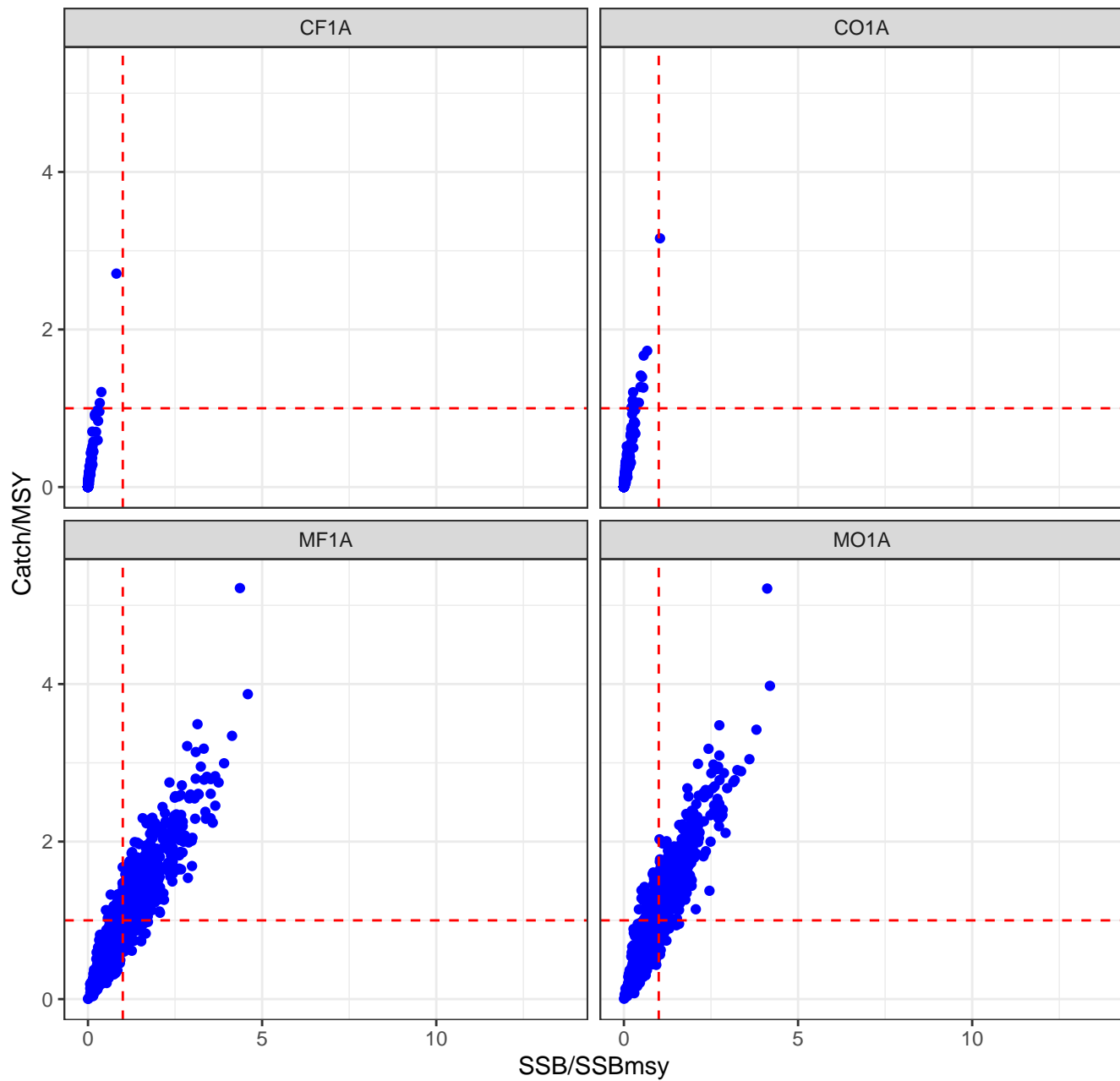
PlanB Long Term (SCAA scenarios)



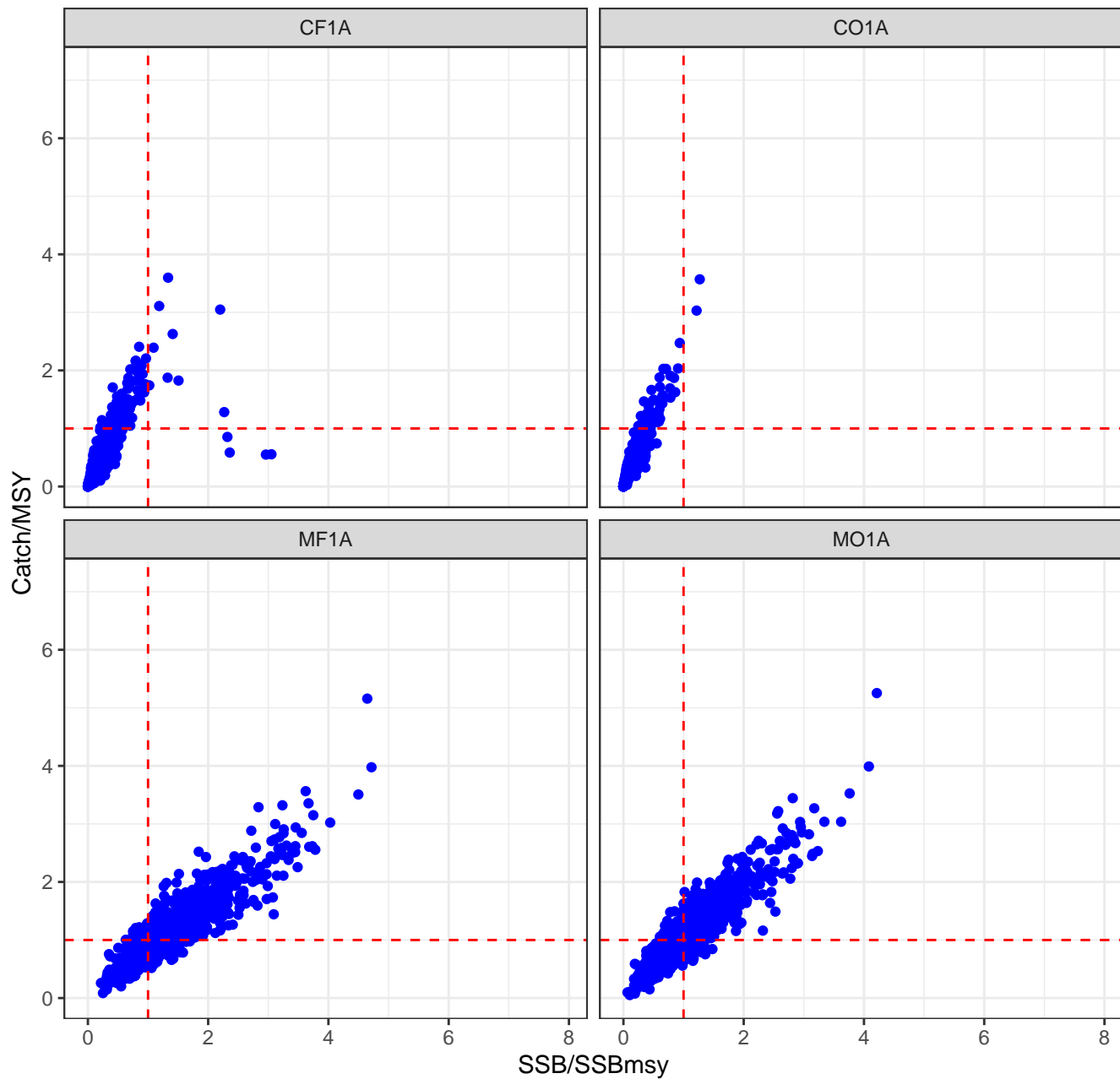
SCAA Long Term (SCAA scenarios)



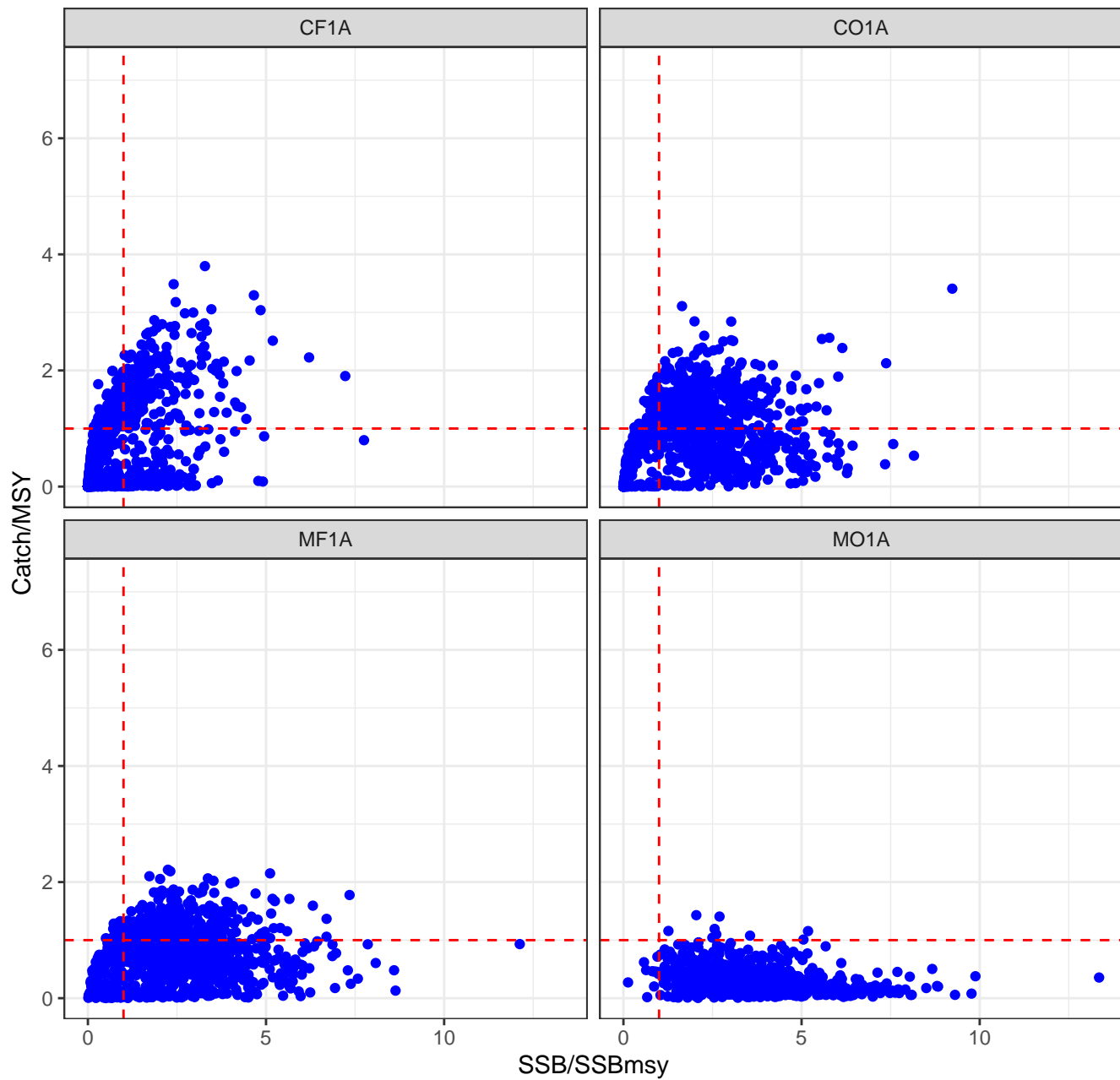
Skate Long Term (SCAA scenarios)



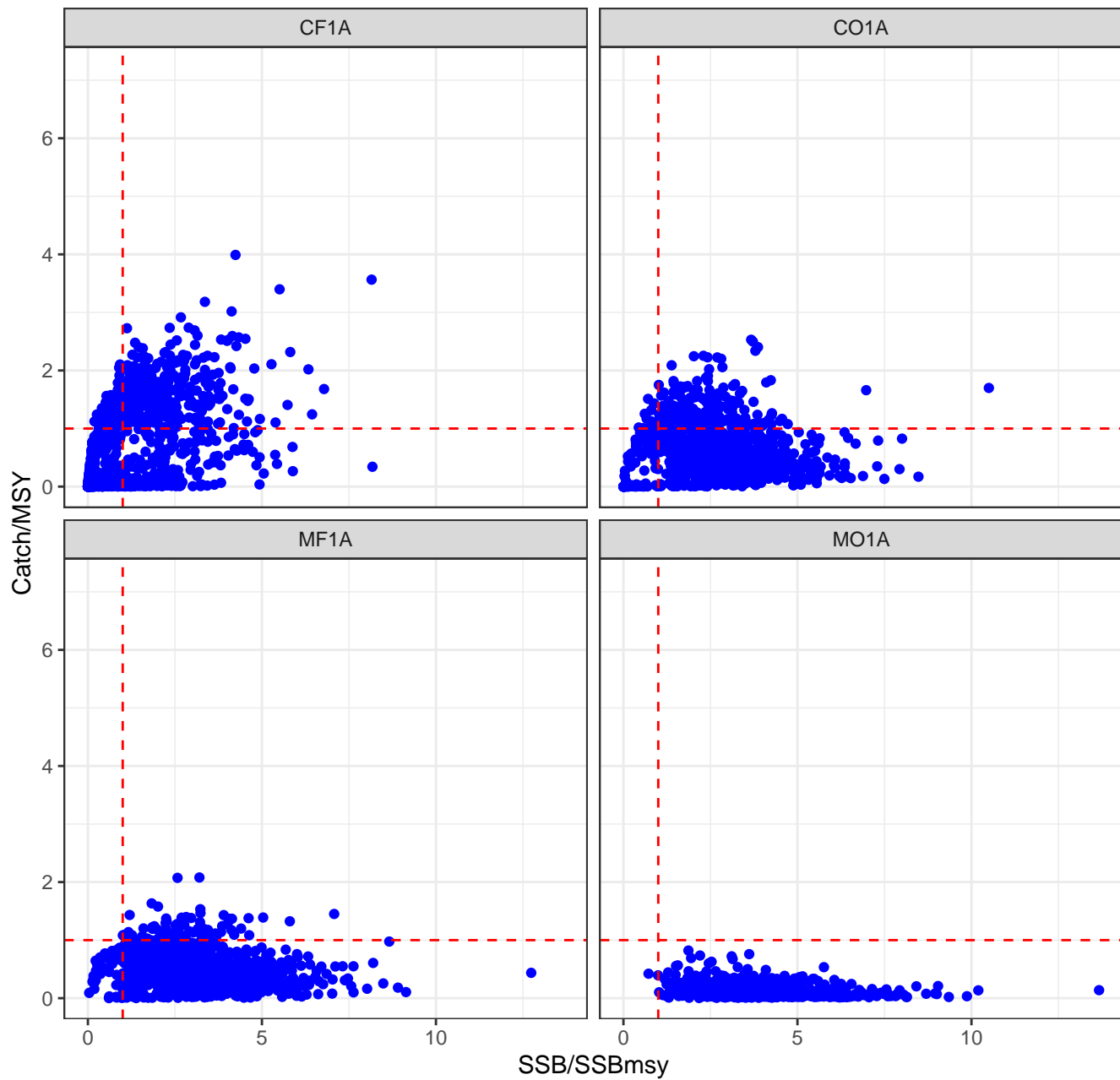
AIM Short Term (SCAA scenarios)



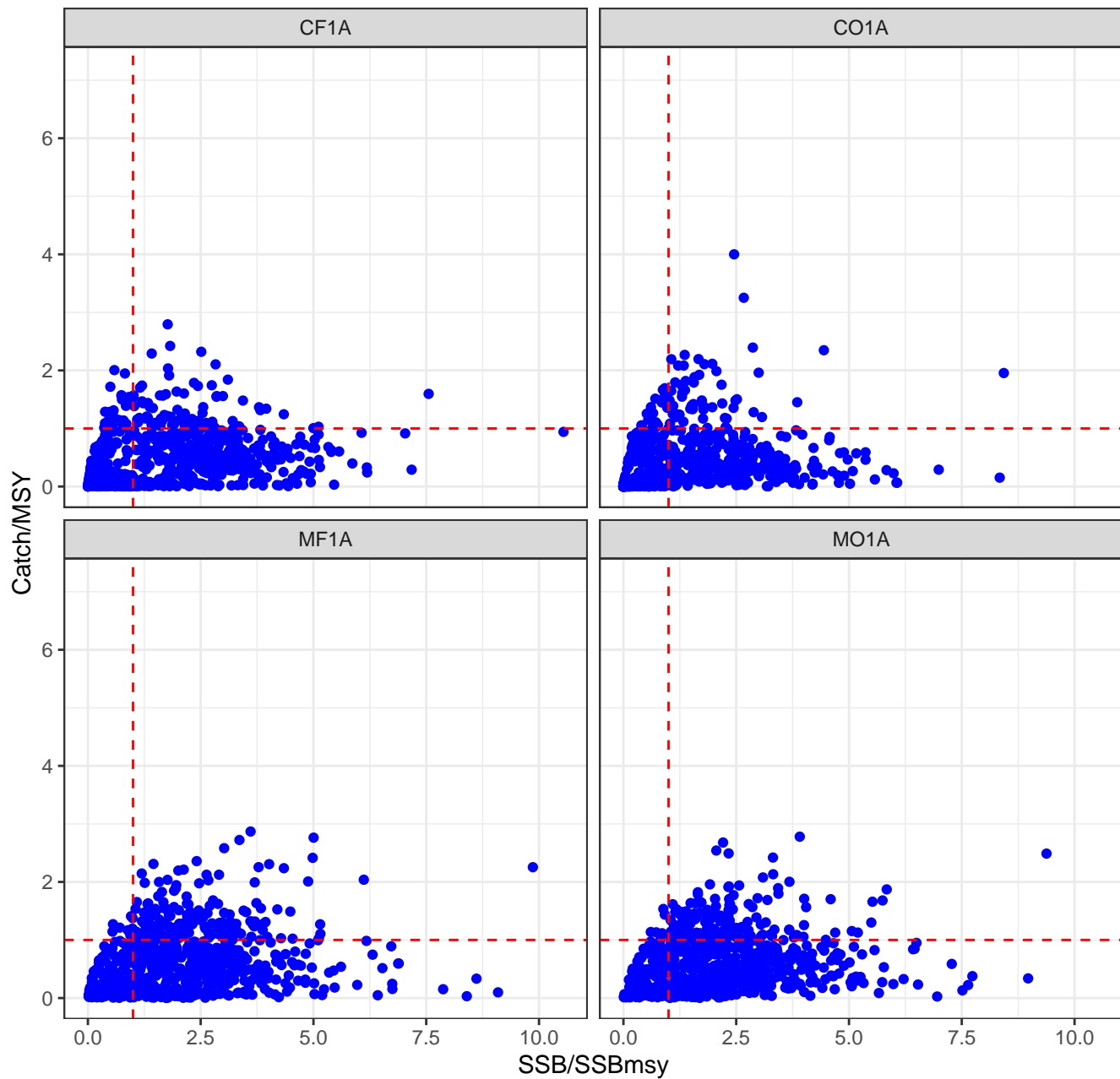
CC-FM Short Term (SCAA scenarios)



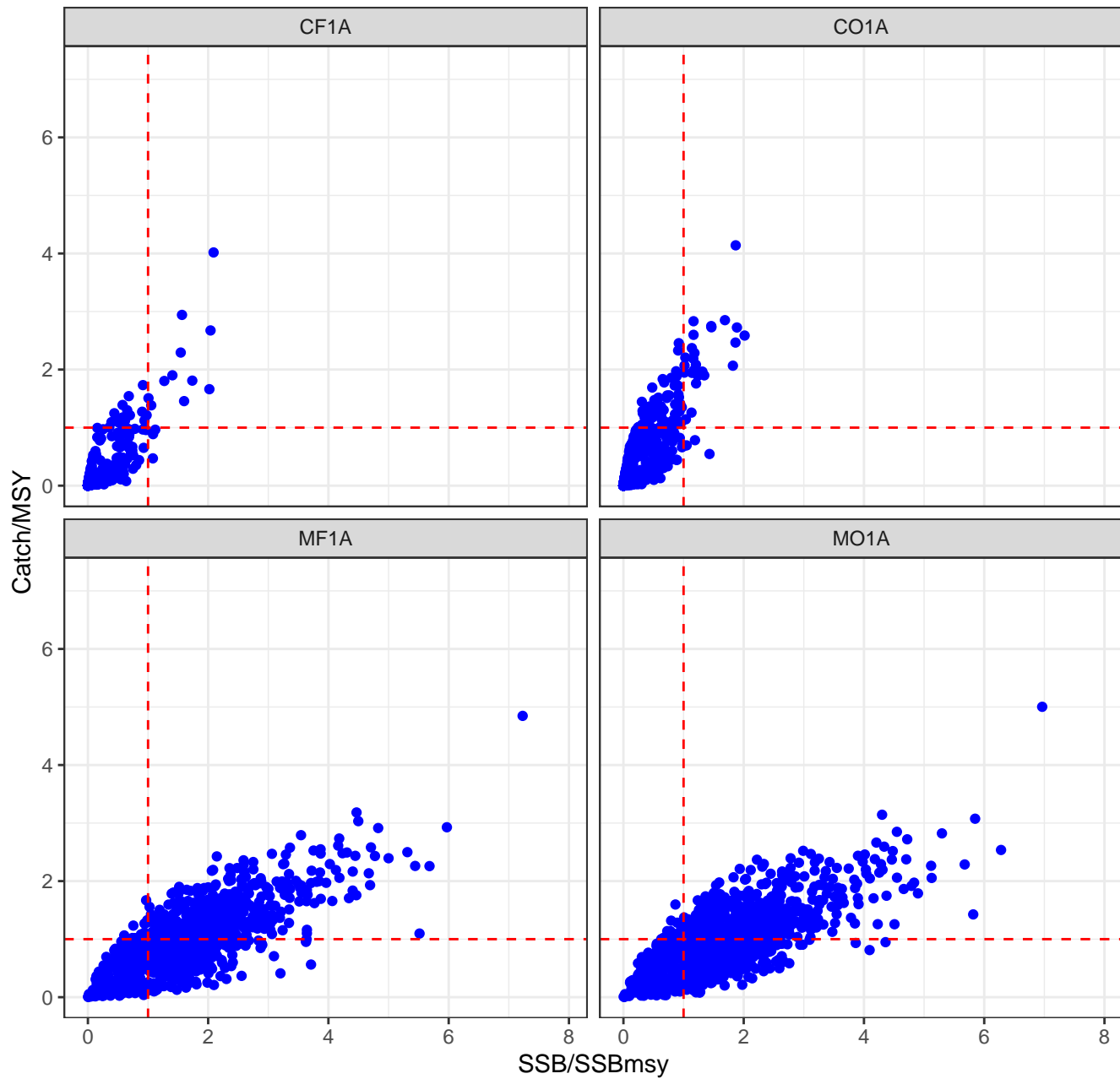
CC-FSPR Short Term (SCAA scenarios)



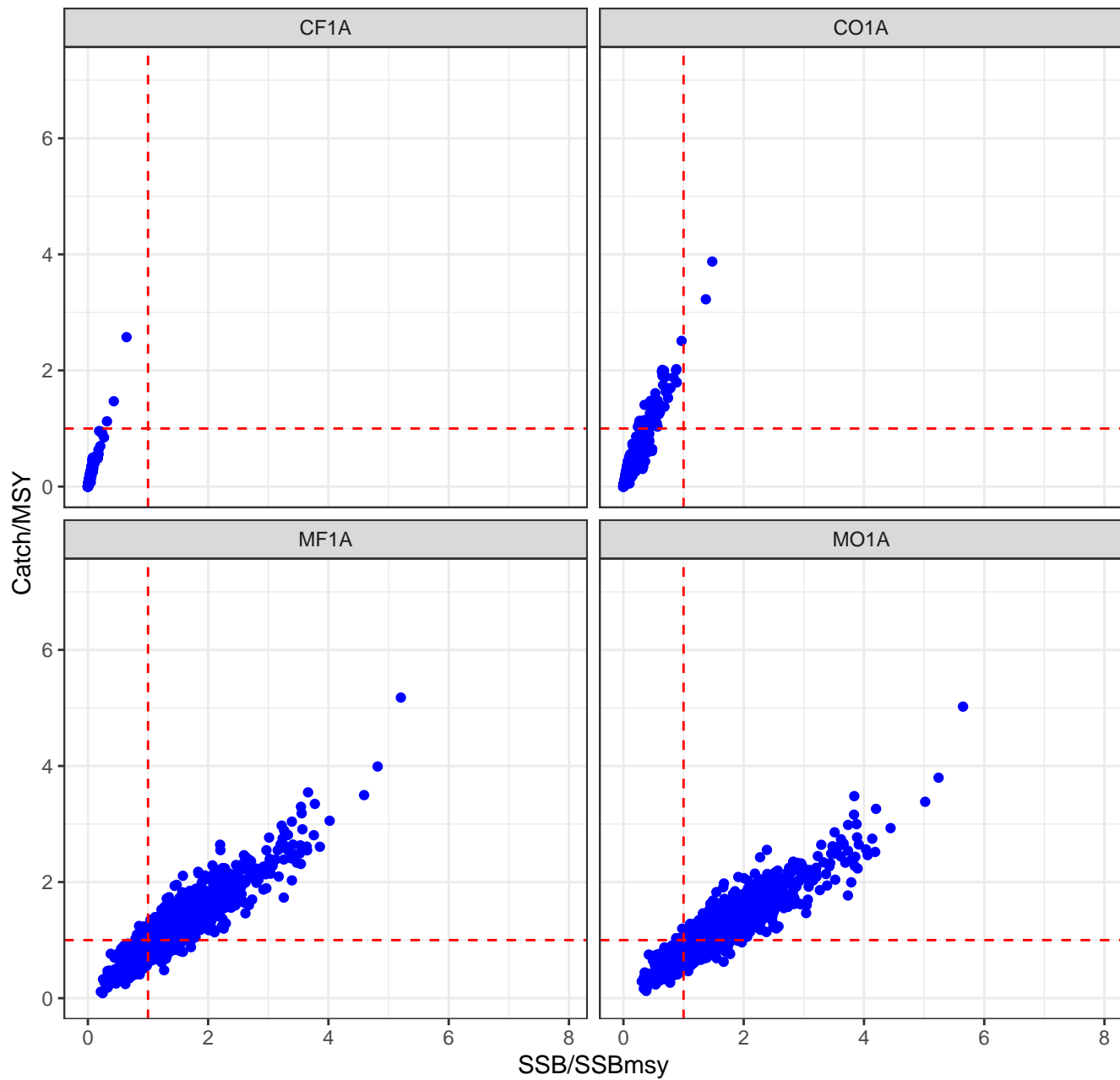
DLM Short Term (SCAA scenarios)



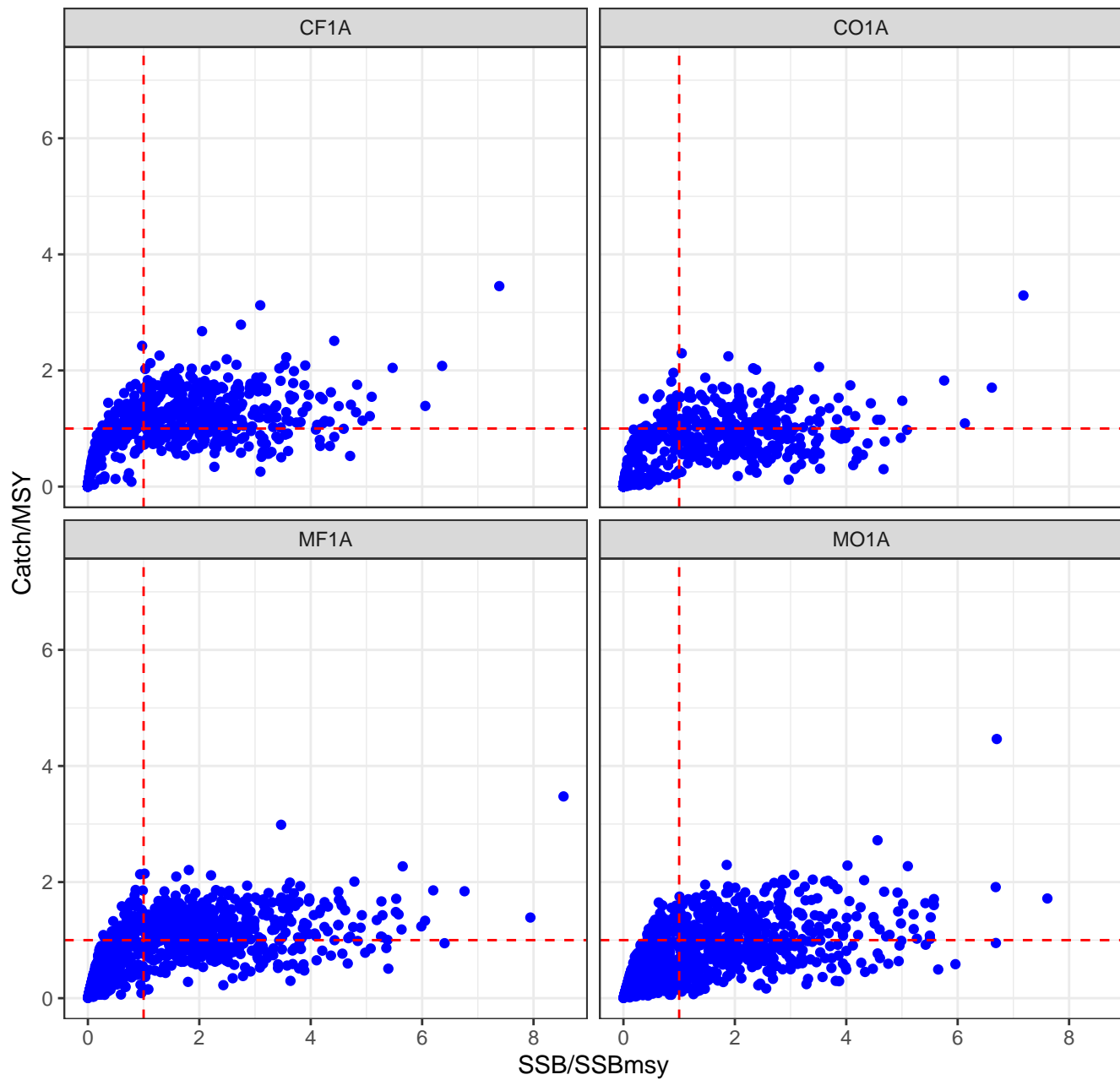
Ensemble Short Term (SCAA scenarios)



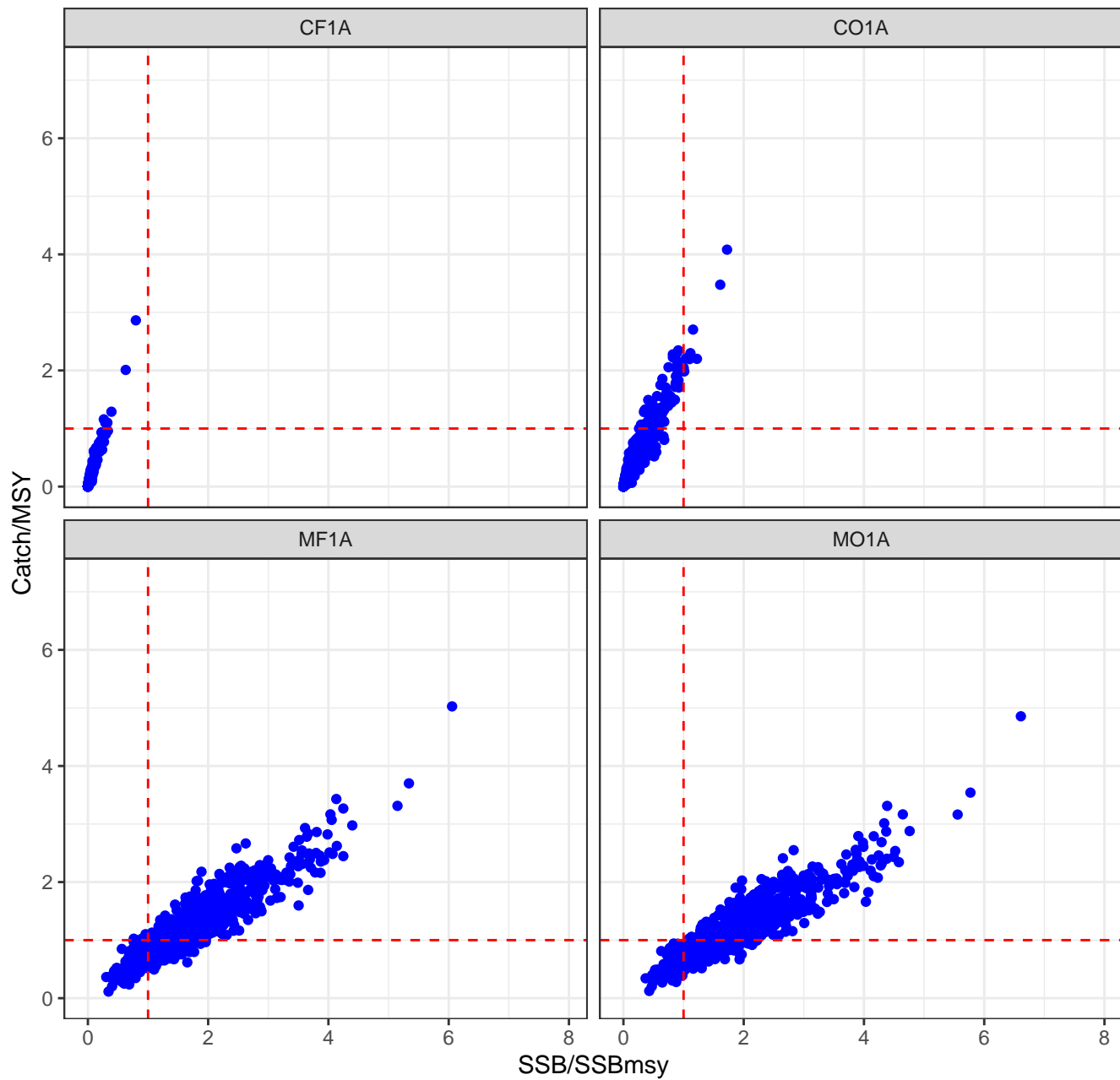
ES-FM Short Term (SCAA scenarios)



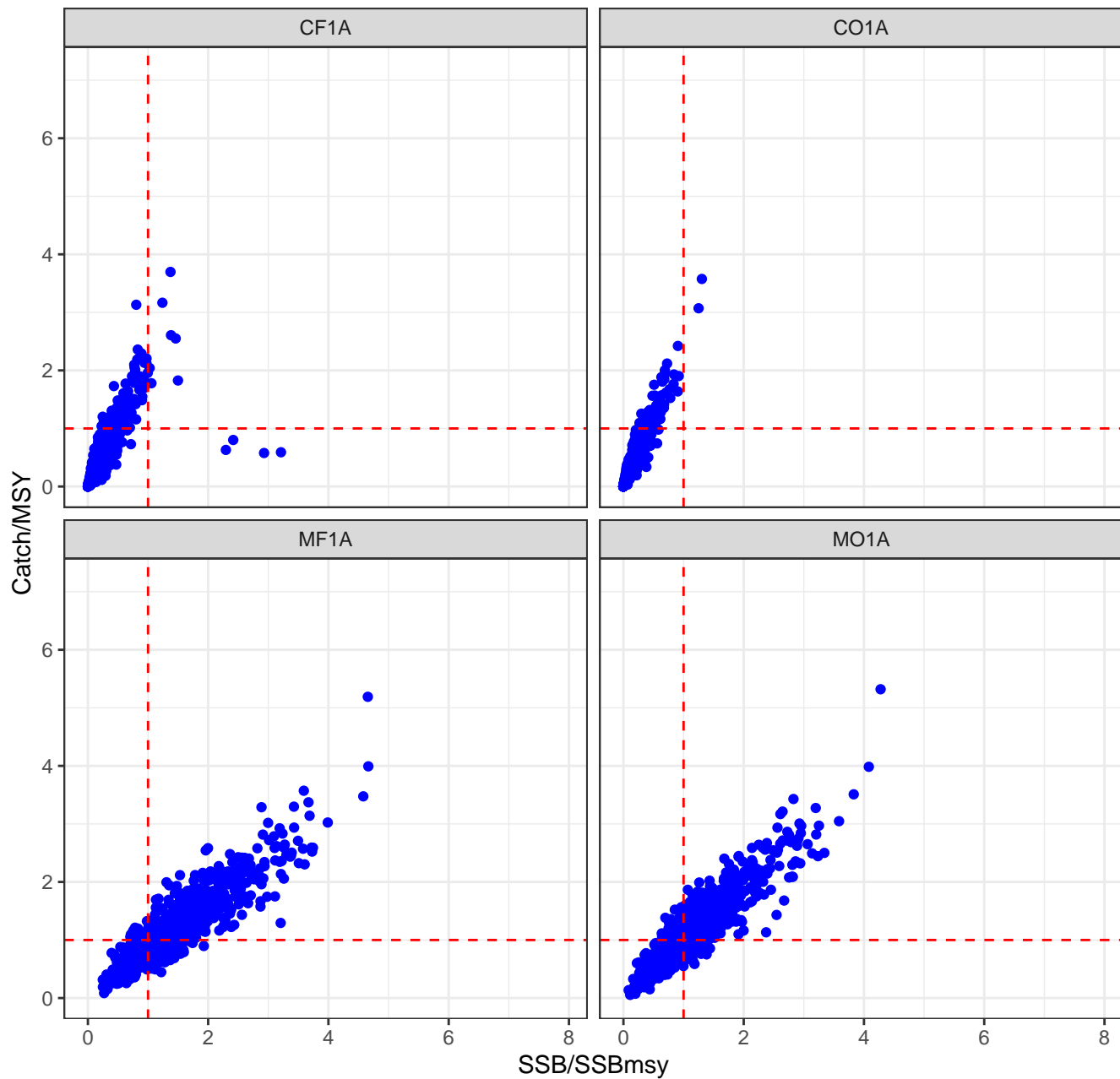
ES-Frecent Short Term (SCAA scenarios)



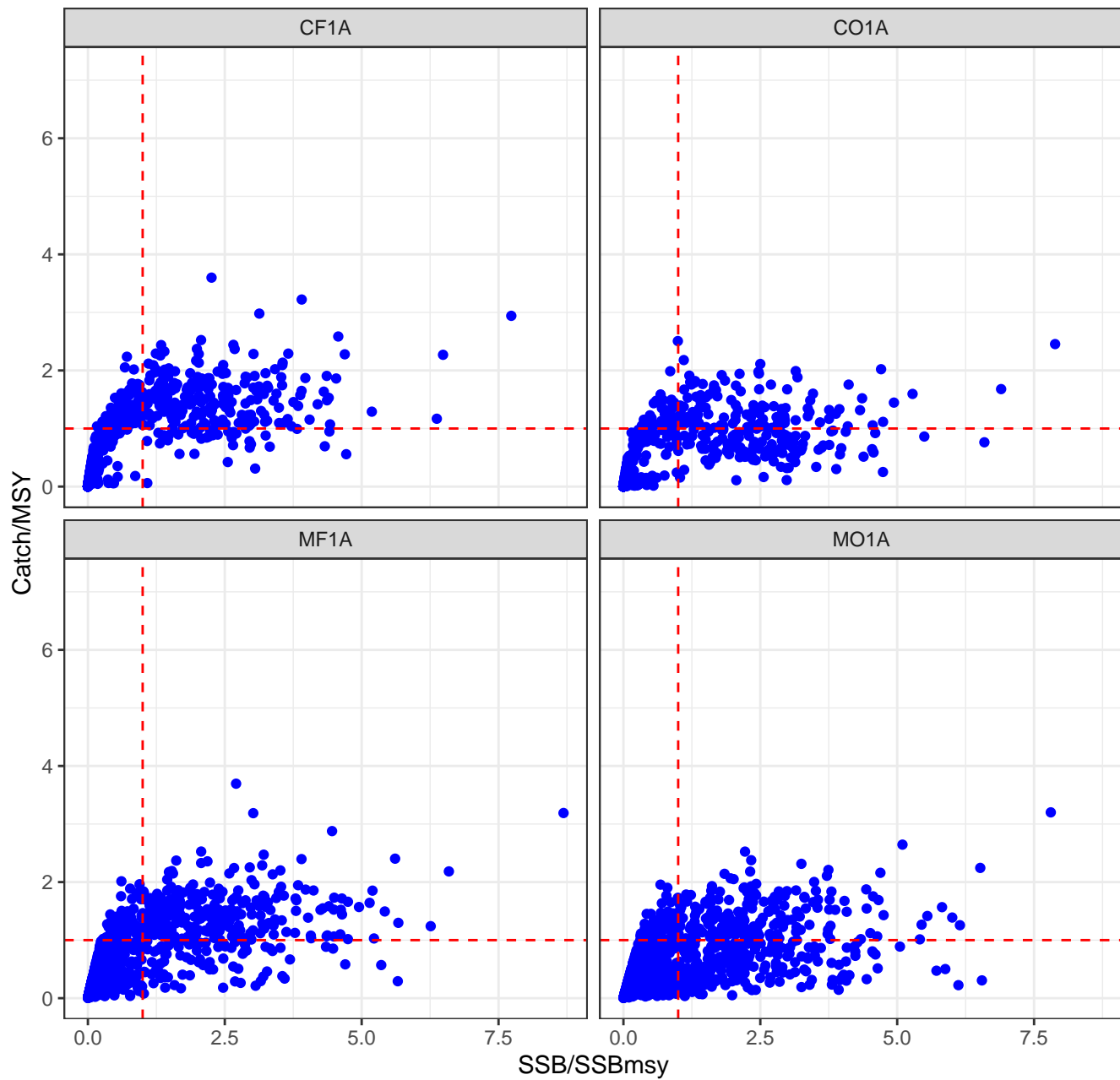
ES-FSPR Short Term (SCAA scenarios)



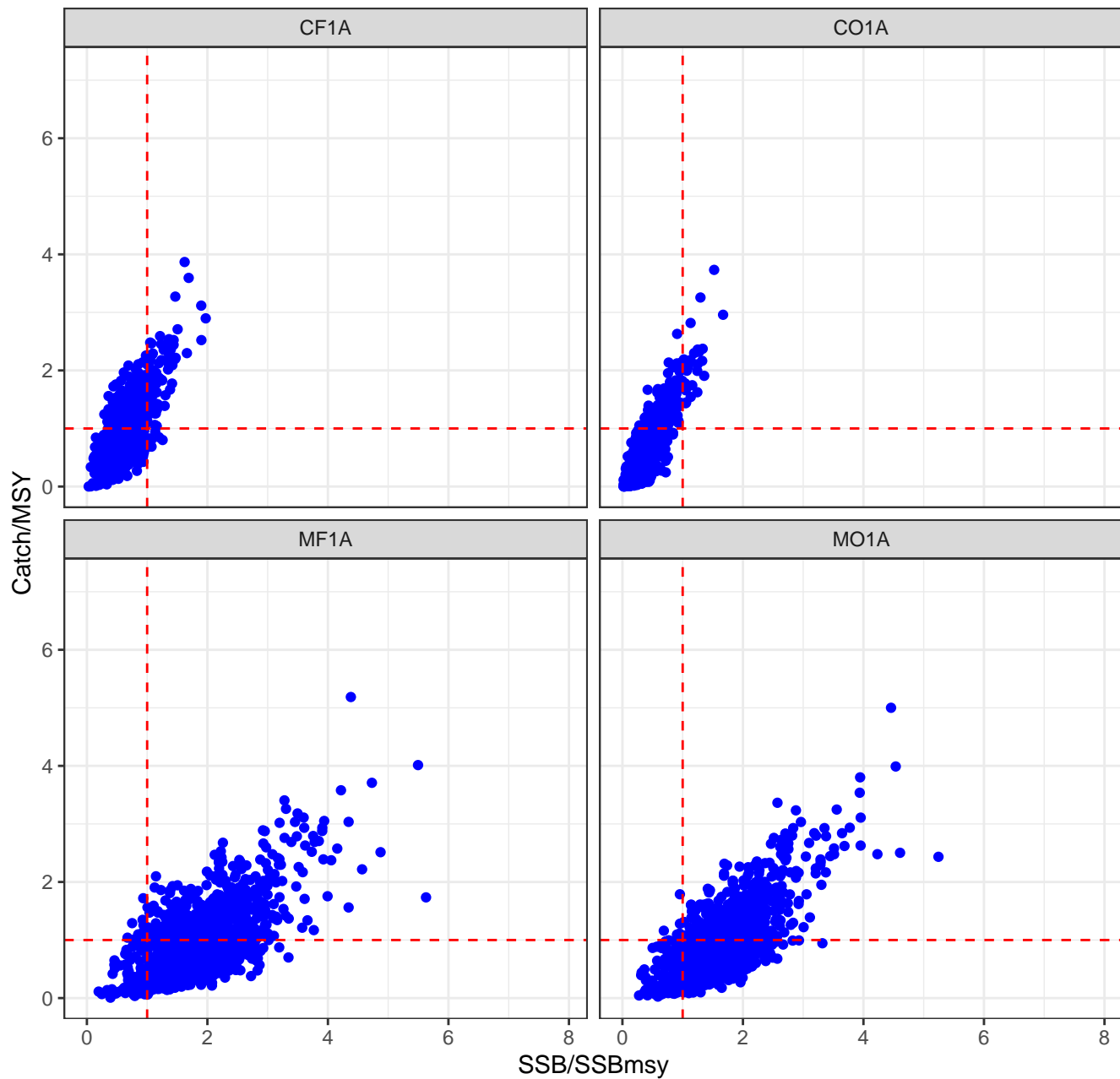
ES-Fstable Short Term (SCAA scenarios)



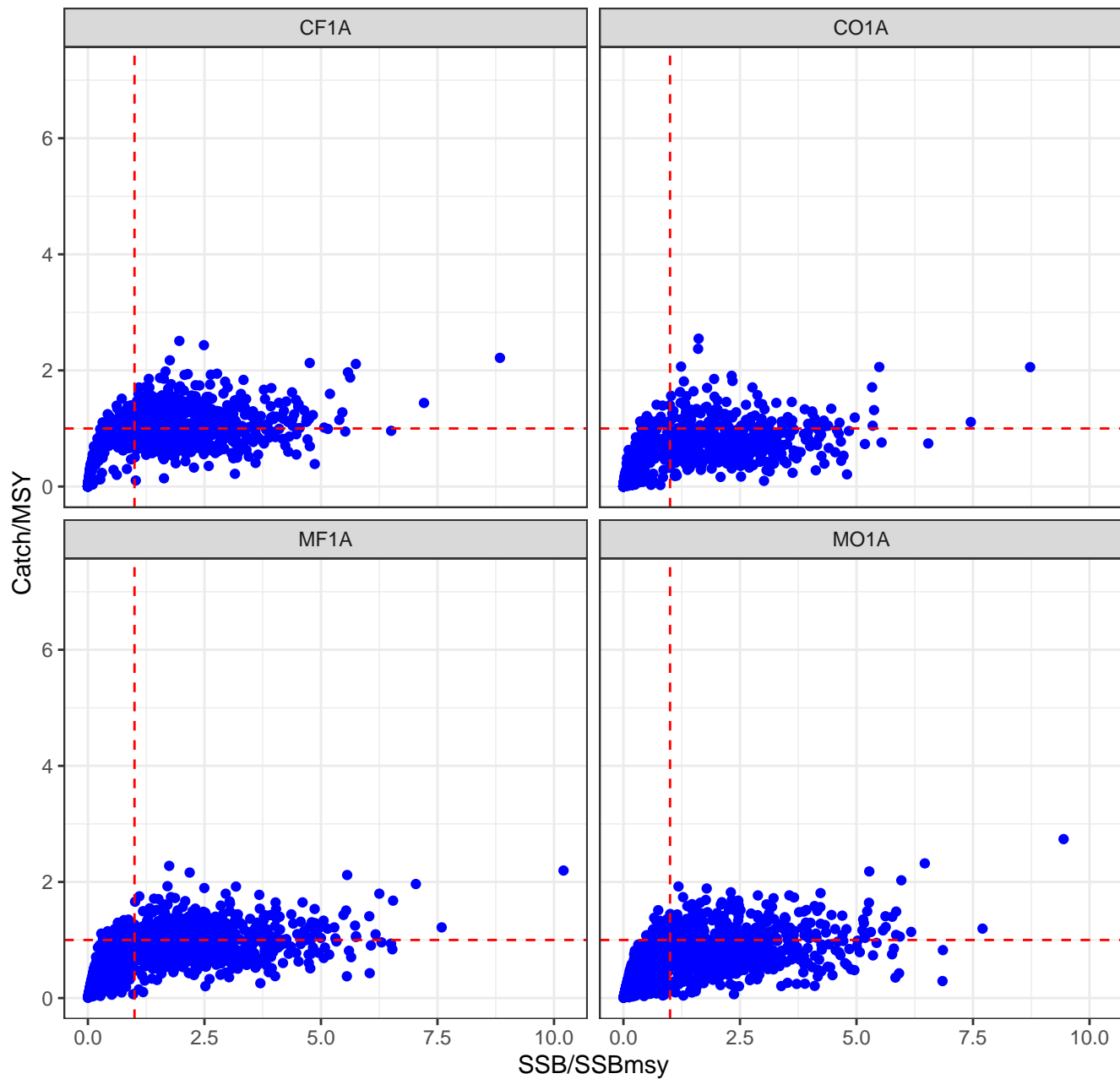
Islope Short Term (SCAA scenarios)



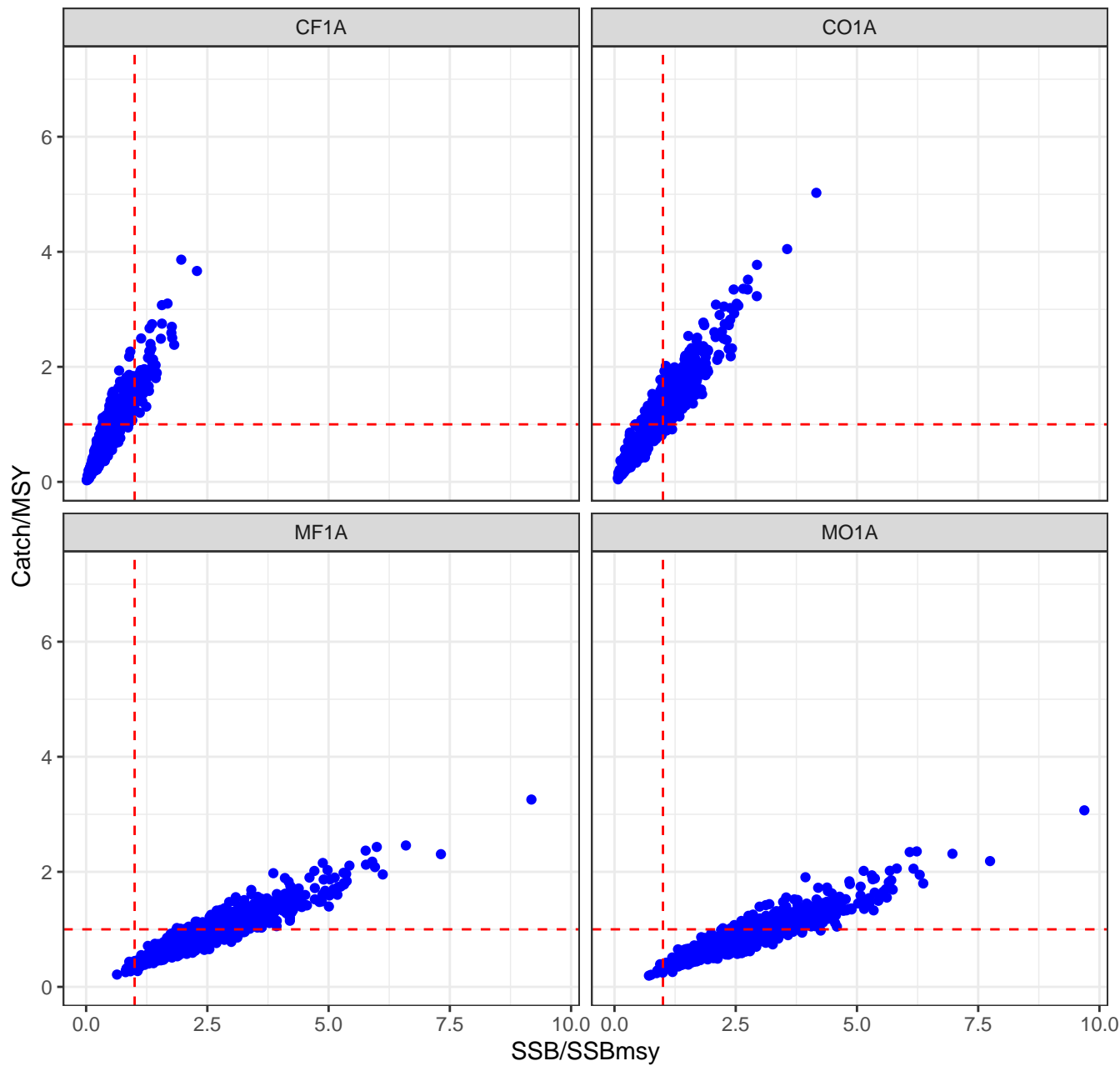
Itarget Short Term (SCAA scenarios)



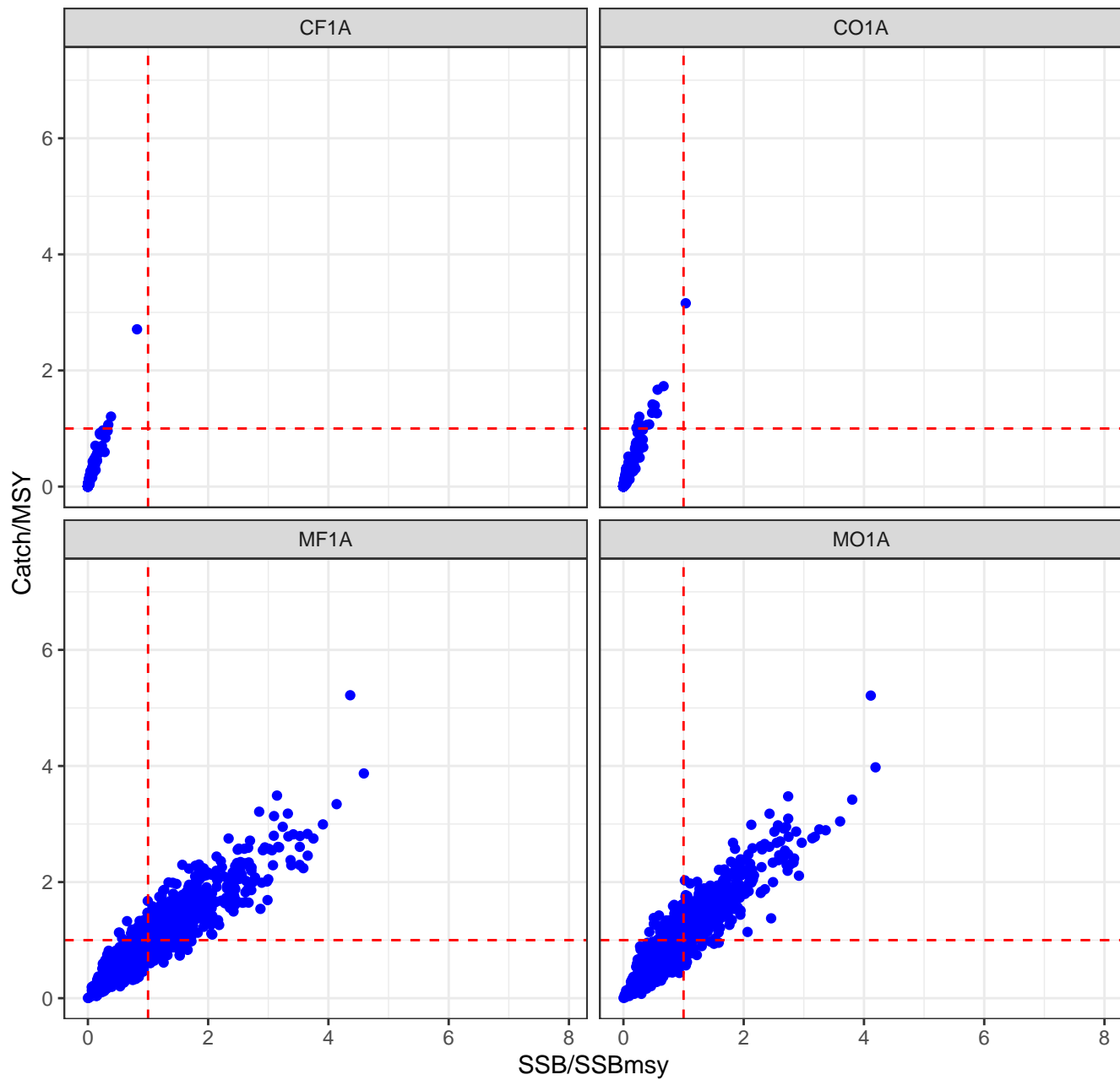
PlanB Short Term (SCAA scenarios)



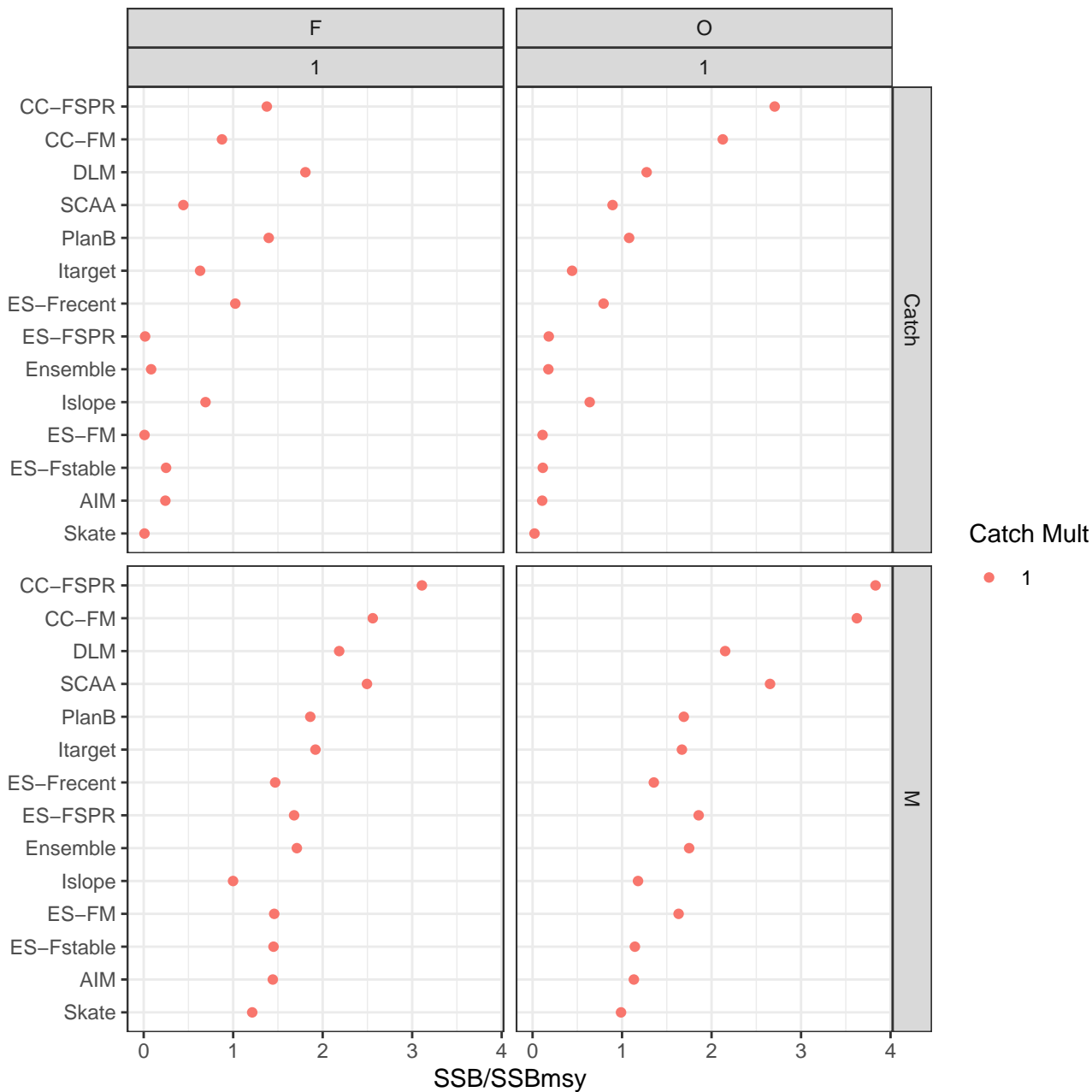
SCAA Short Term (SCAA scenarios)



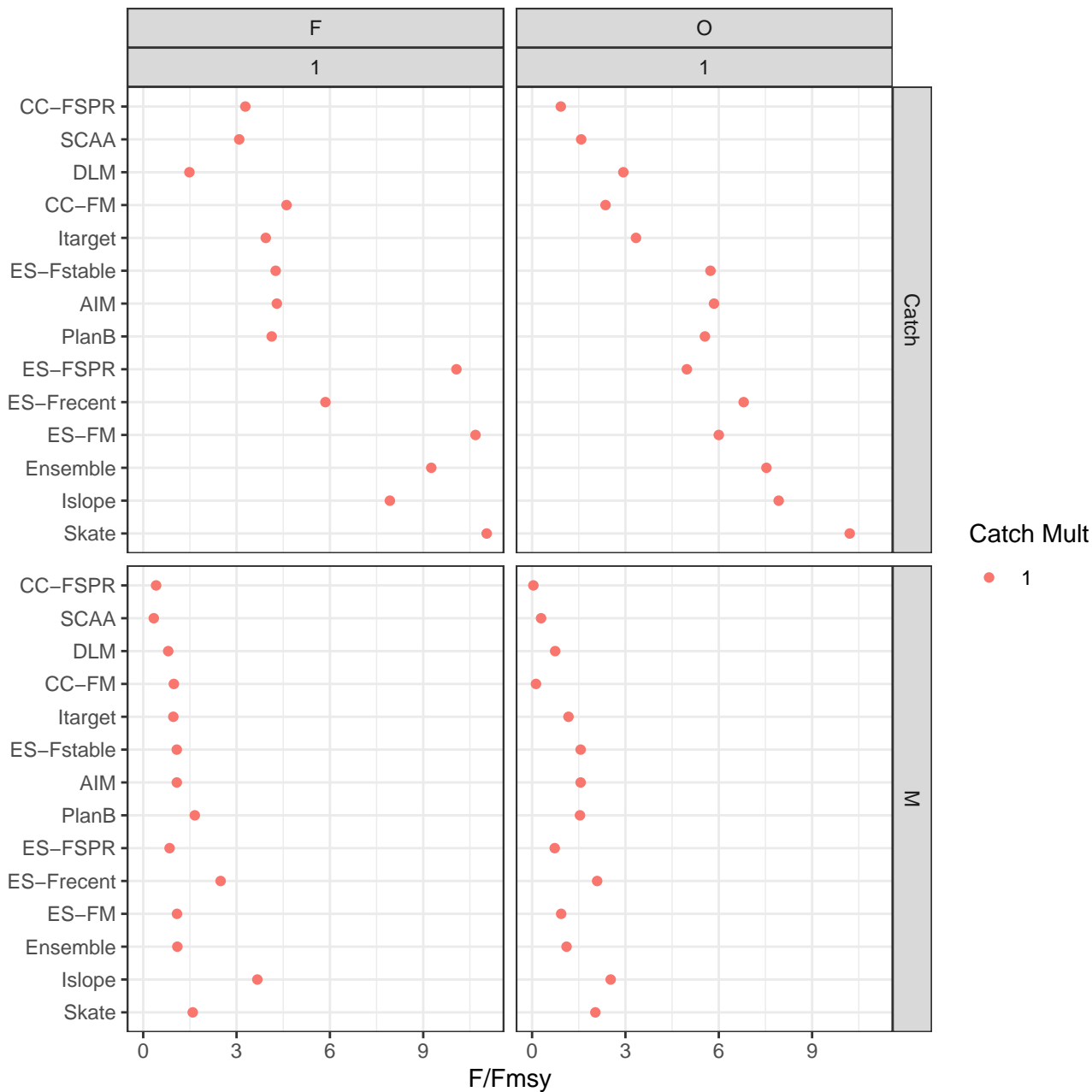
Skate Short Term (SCAA scenarios)



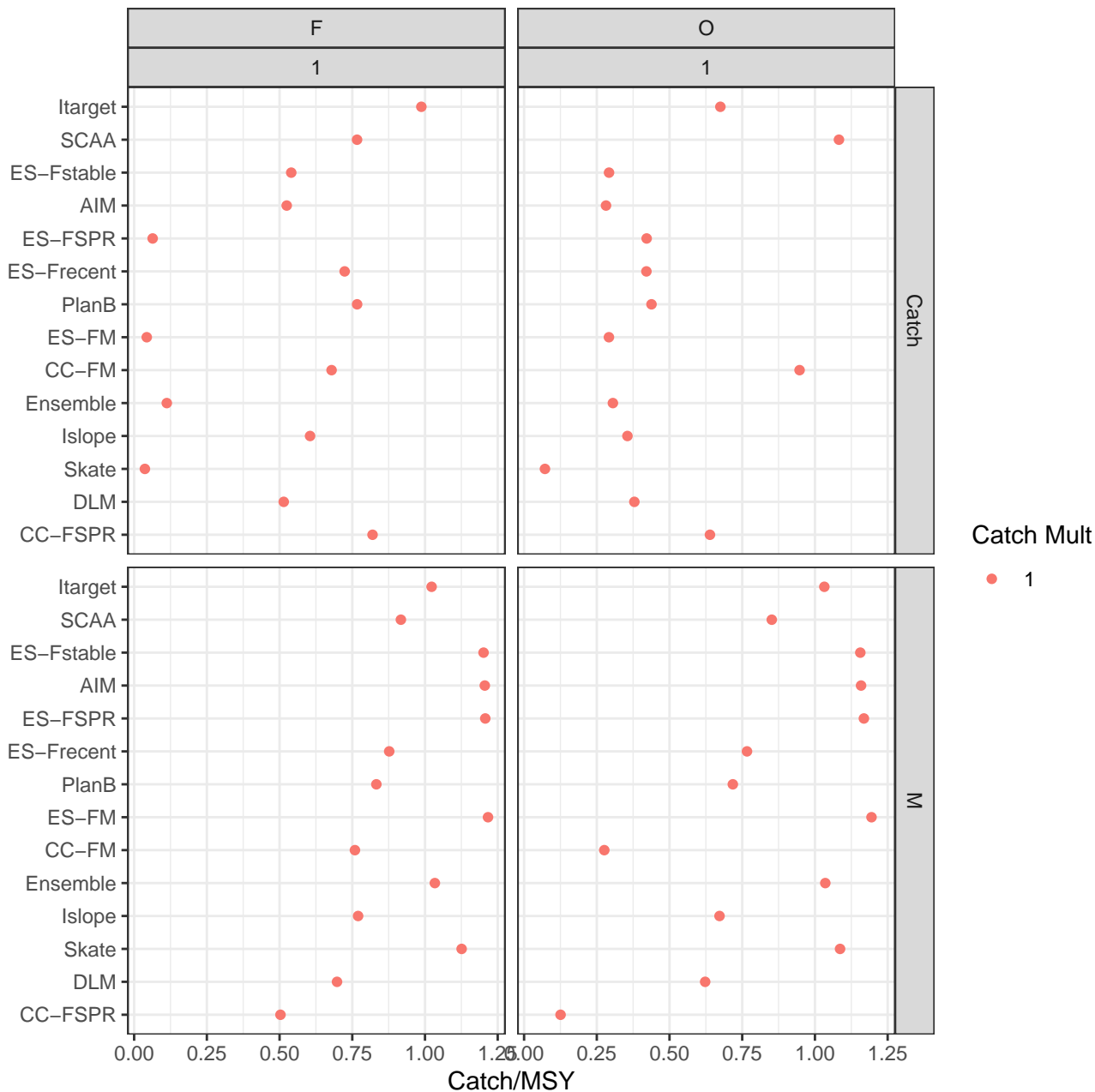
Long Term (SCAA scenarios)



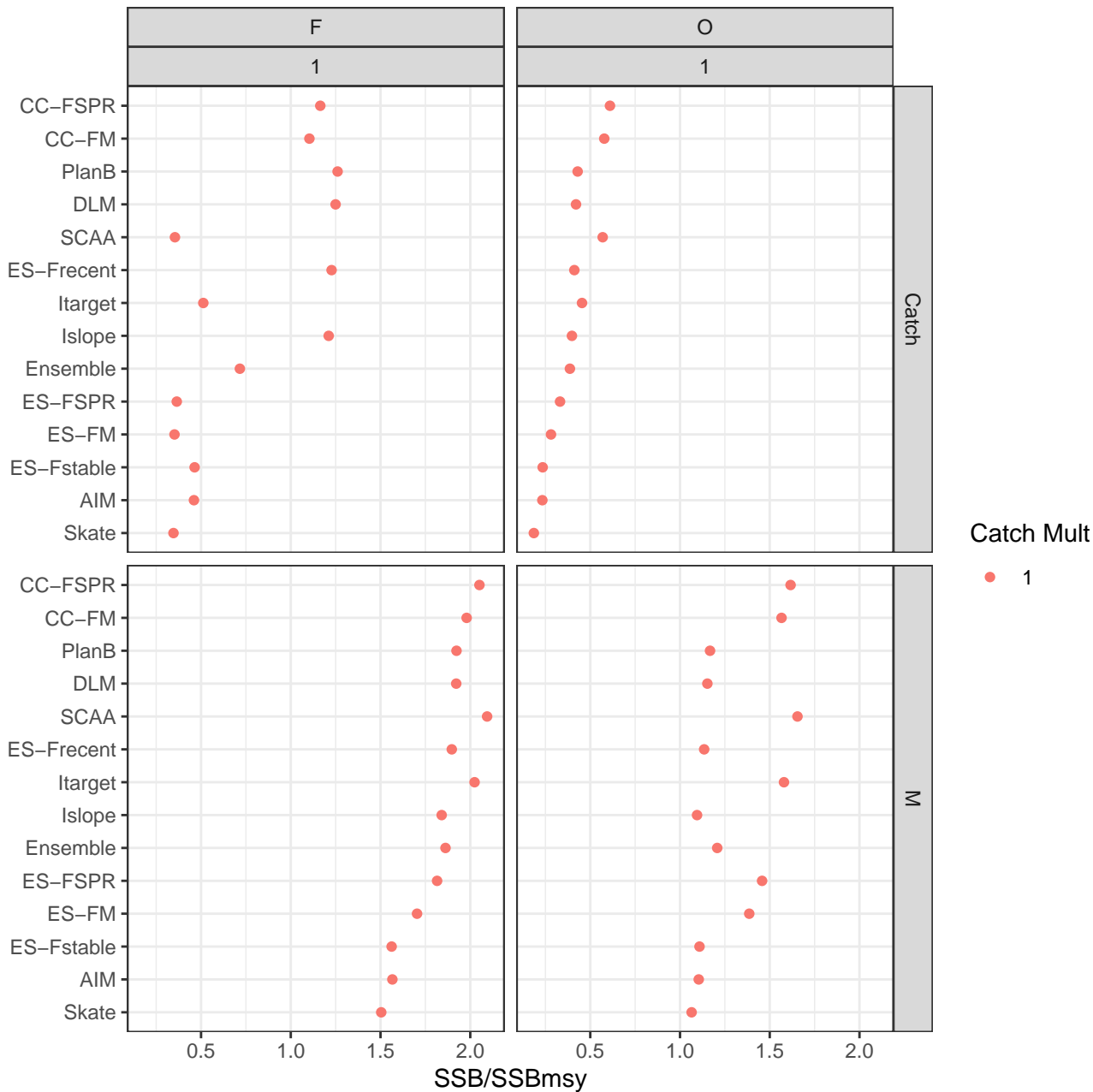
Long Term (SCAA scenarios)



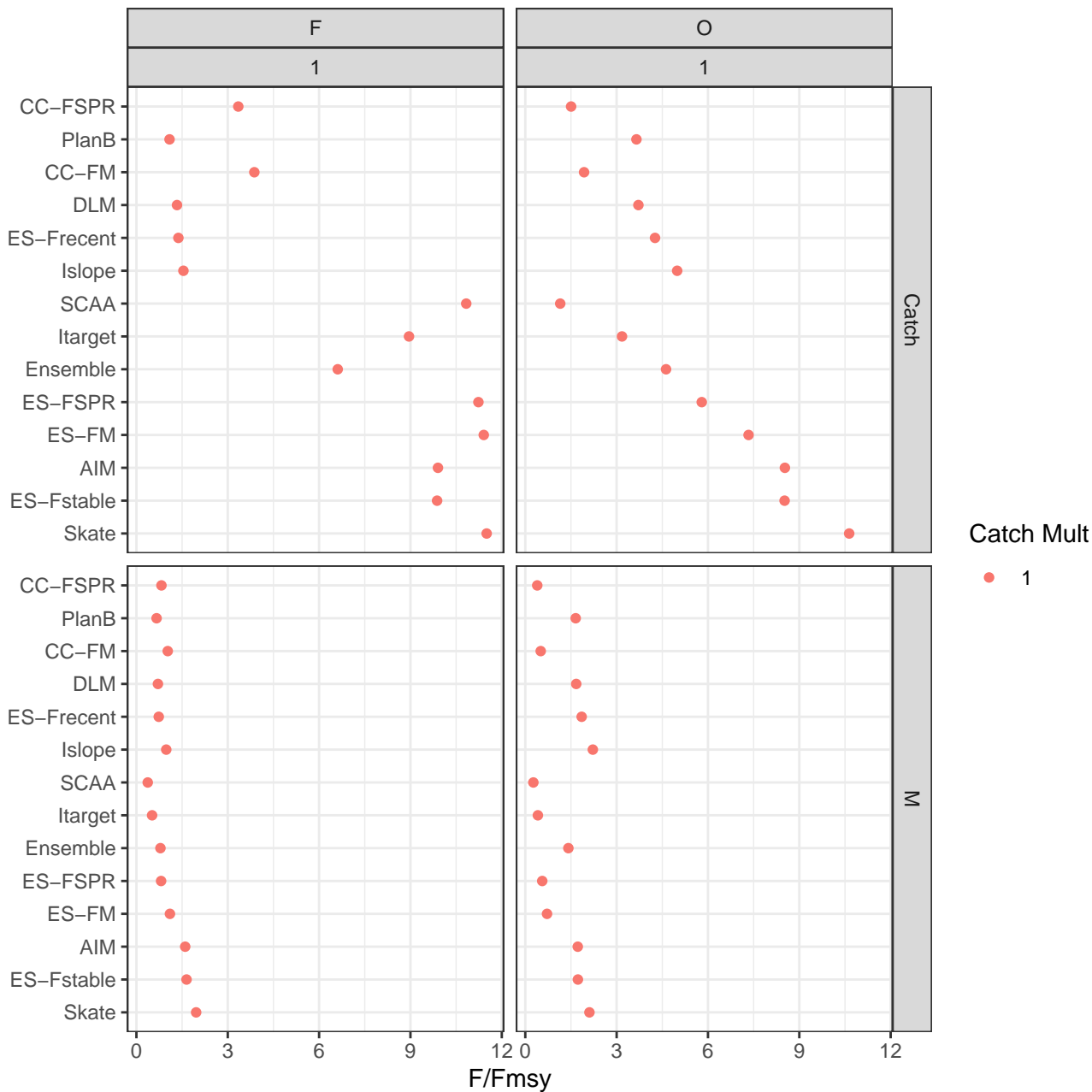
Long Term (SCAA scenarios)



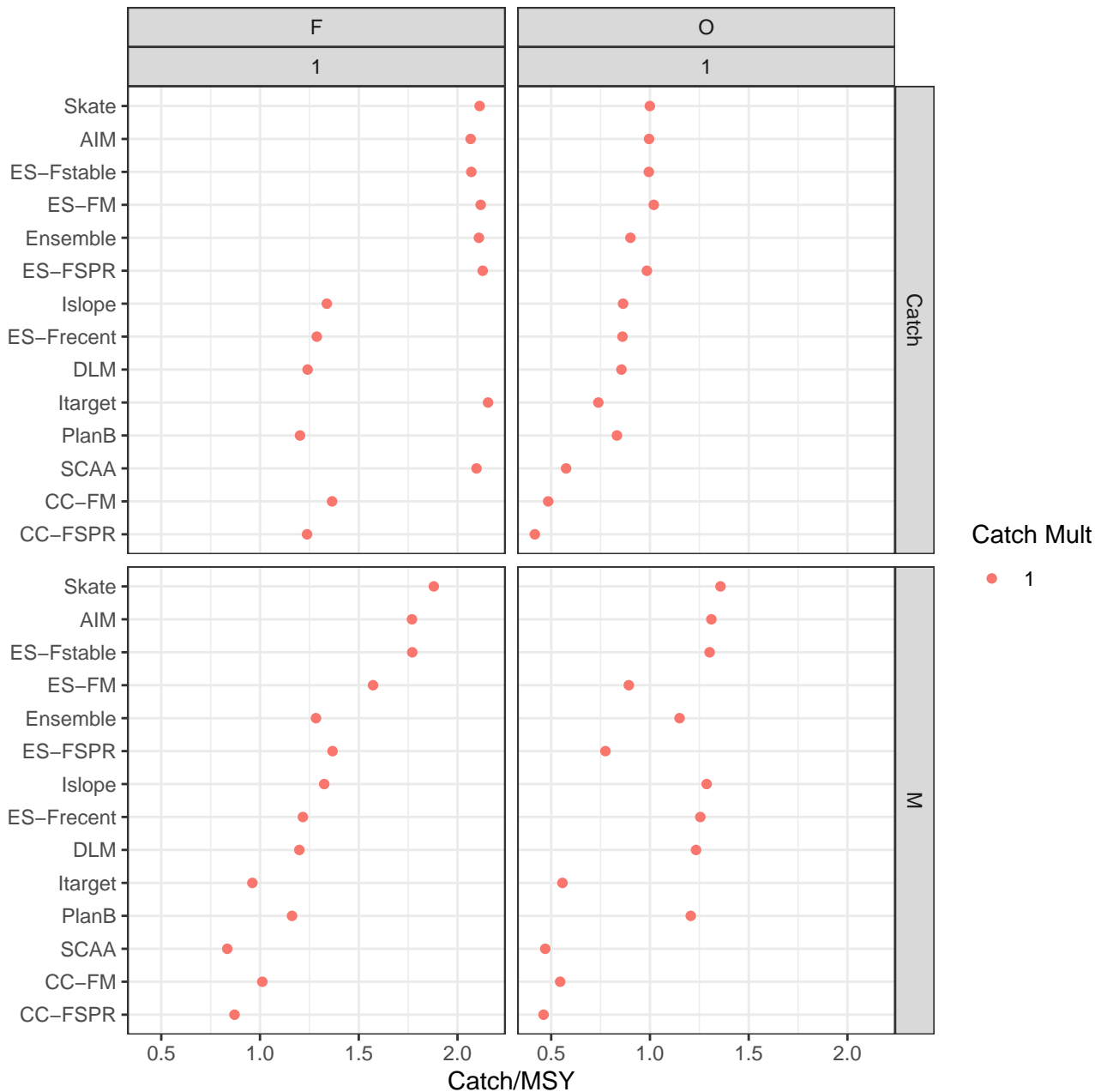
Short Term (SCAA scenarios)



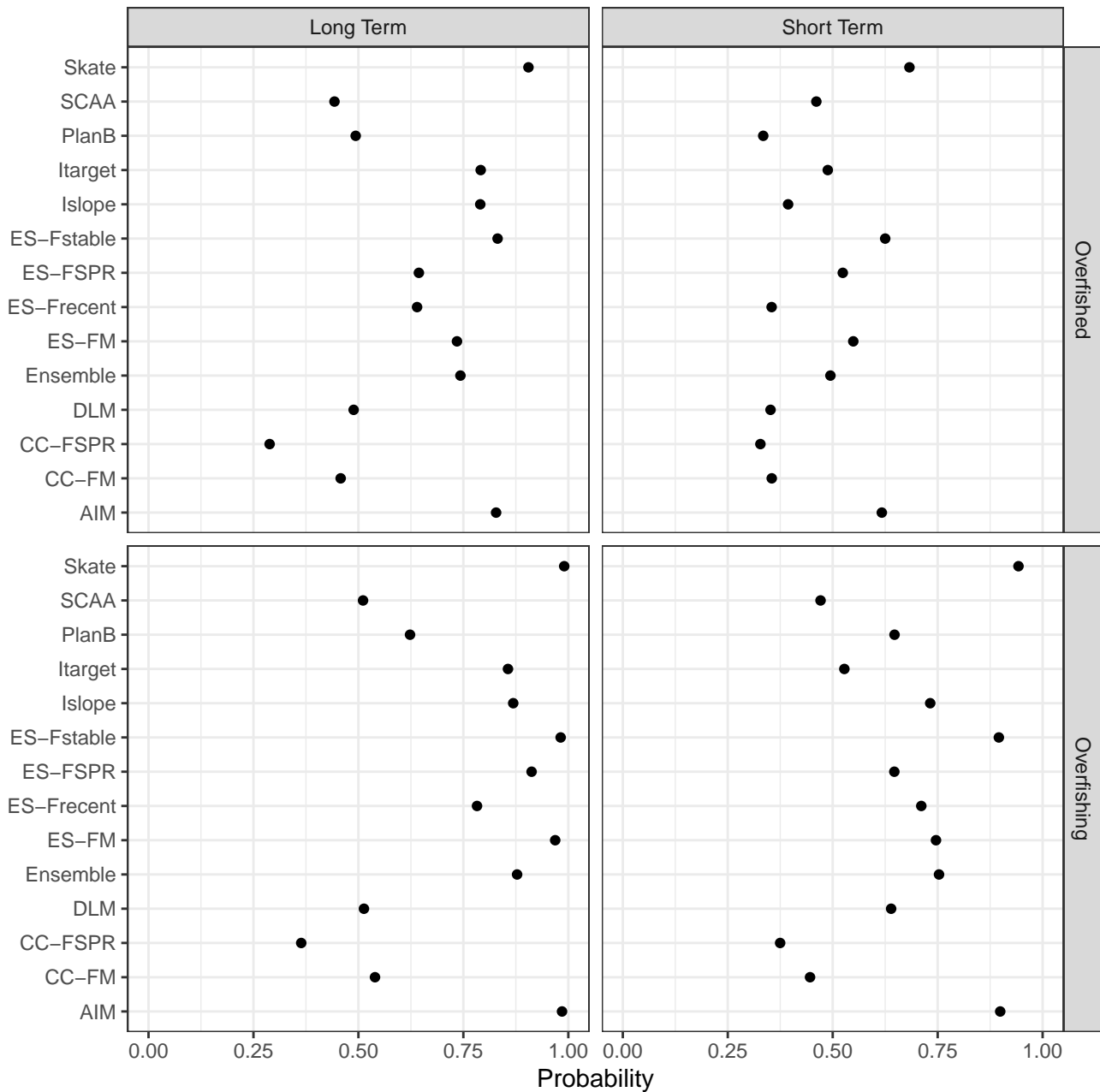
Short Term (SCAA scenarios)



Short Term (SCAA scenarios)



SCAA scenarios



SCAA scenarios

