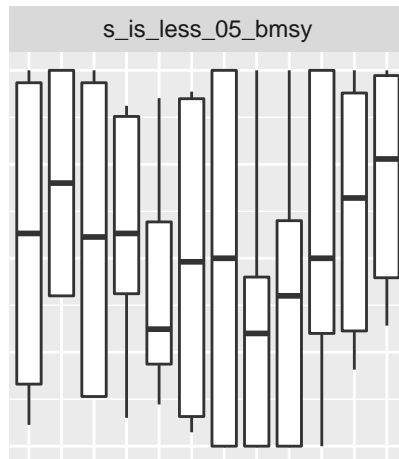
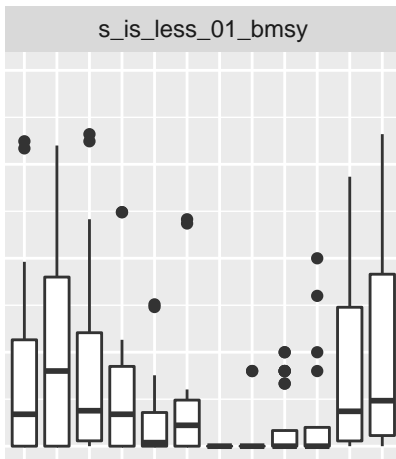
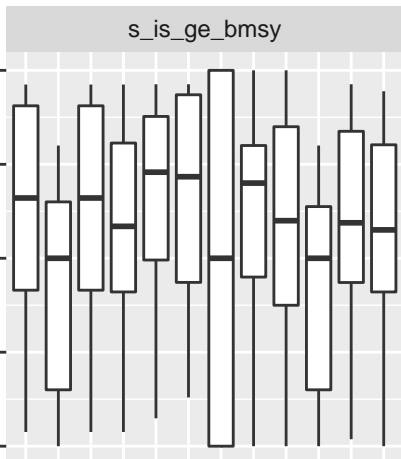
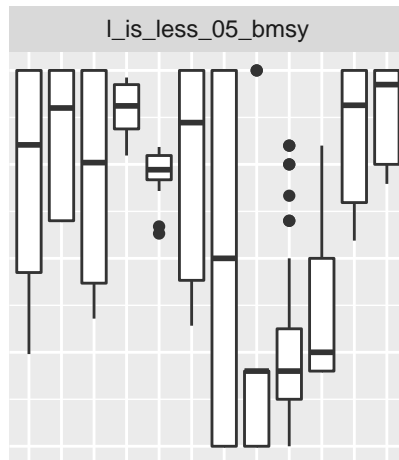
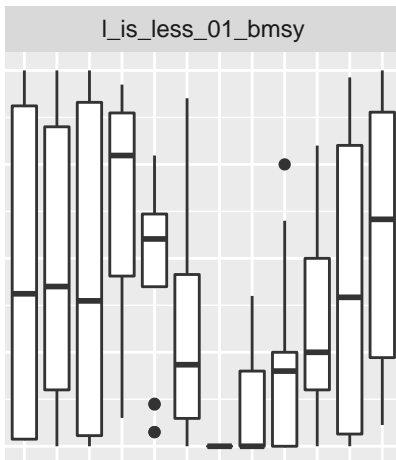
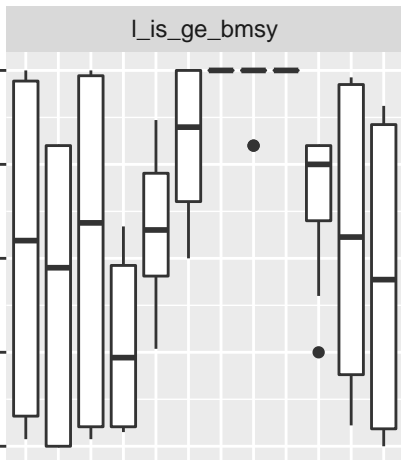


SSB

Probability



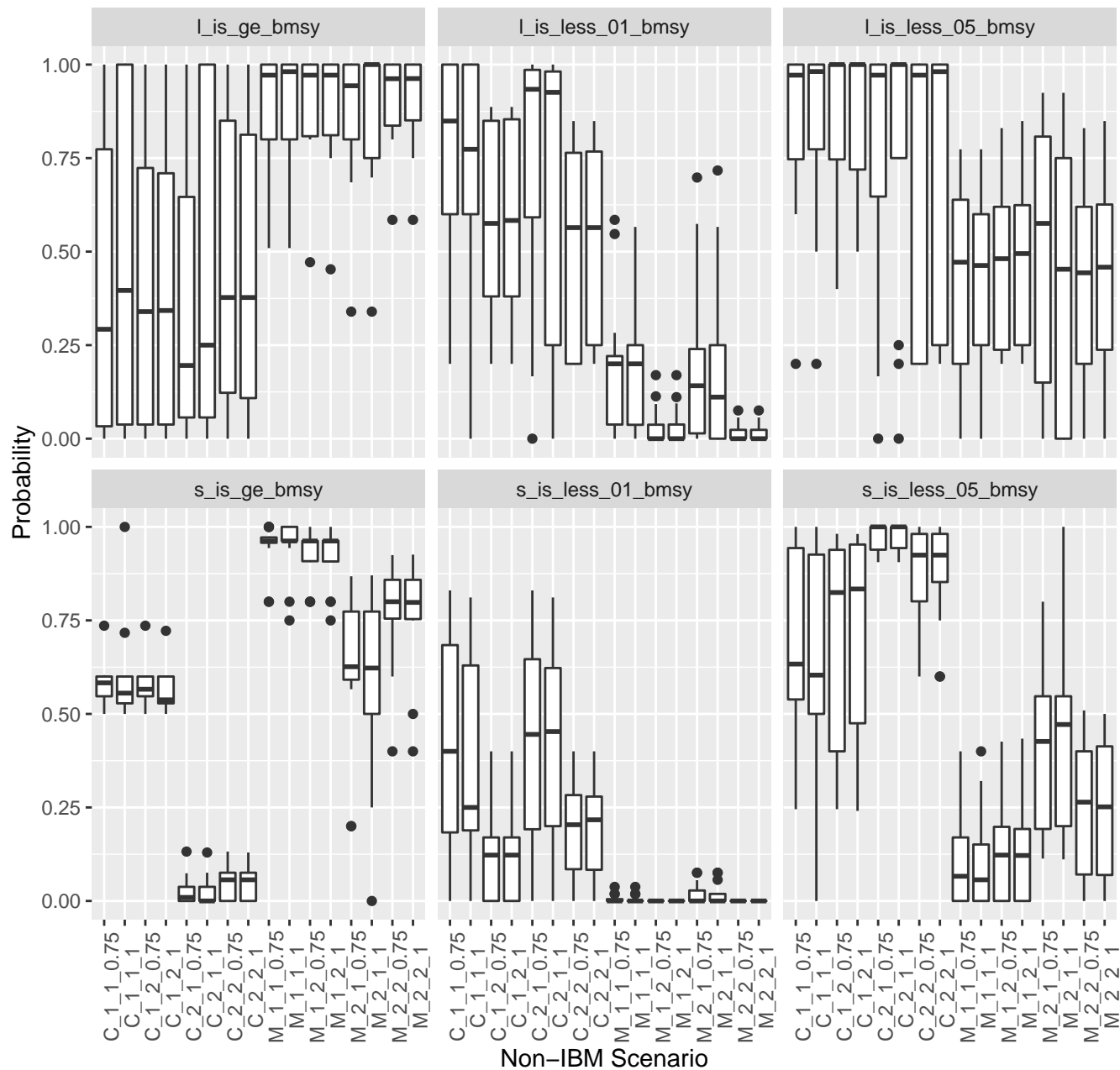
ExpandSurvey\_modified13  
ExpandSurvey\_modified23  
ExpandSurvey\_modified33  
ExpandSurvey\_modified43  
Islope43  
Itarget43  
JoeDLM43  
M\_CC41  
M\_CC43  
planBsmoothfxn43  
run\_aim43  
true\_Skate\_CR43

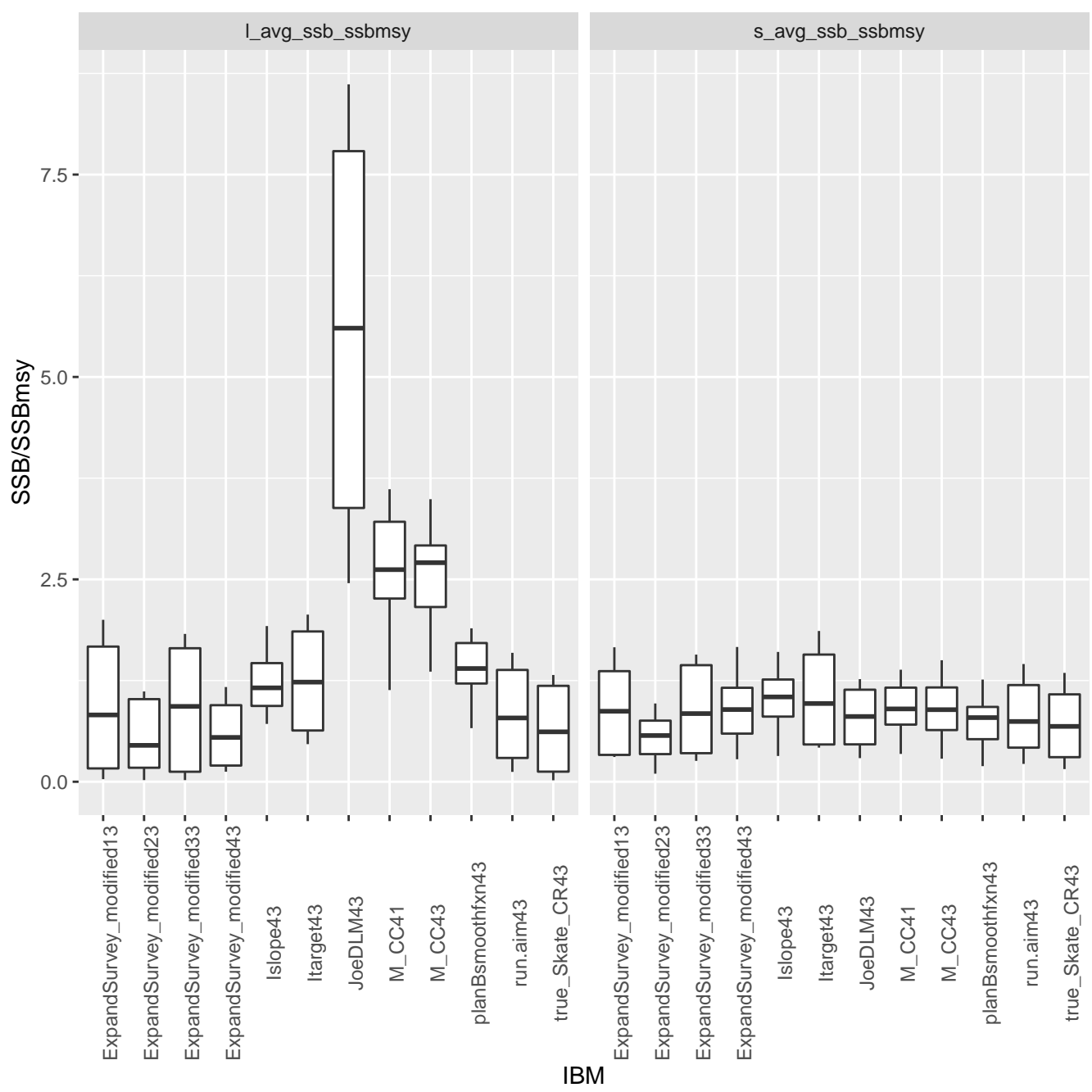
ExpandSurvey\_modified13  
ExpandSurvey\_modified23  
ExpandSurvey\_modified33  
ExpandSurvey\_modified43  
Islope43  
Itarget43  
JoeDLM43  
M\_CC41  
M\_CC43  
planBsmoothfxn43  
run\_aim43  
true\_Skate\_CR43

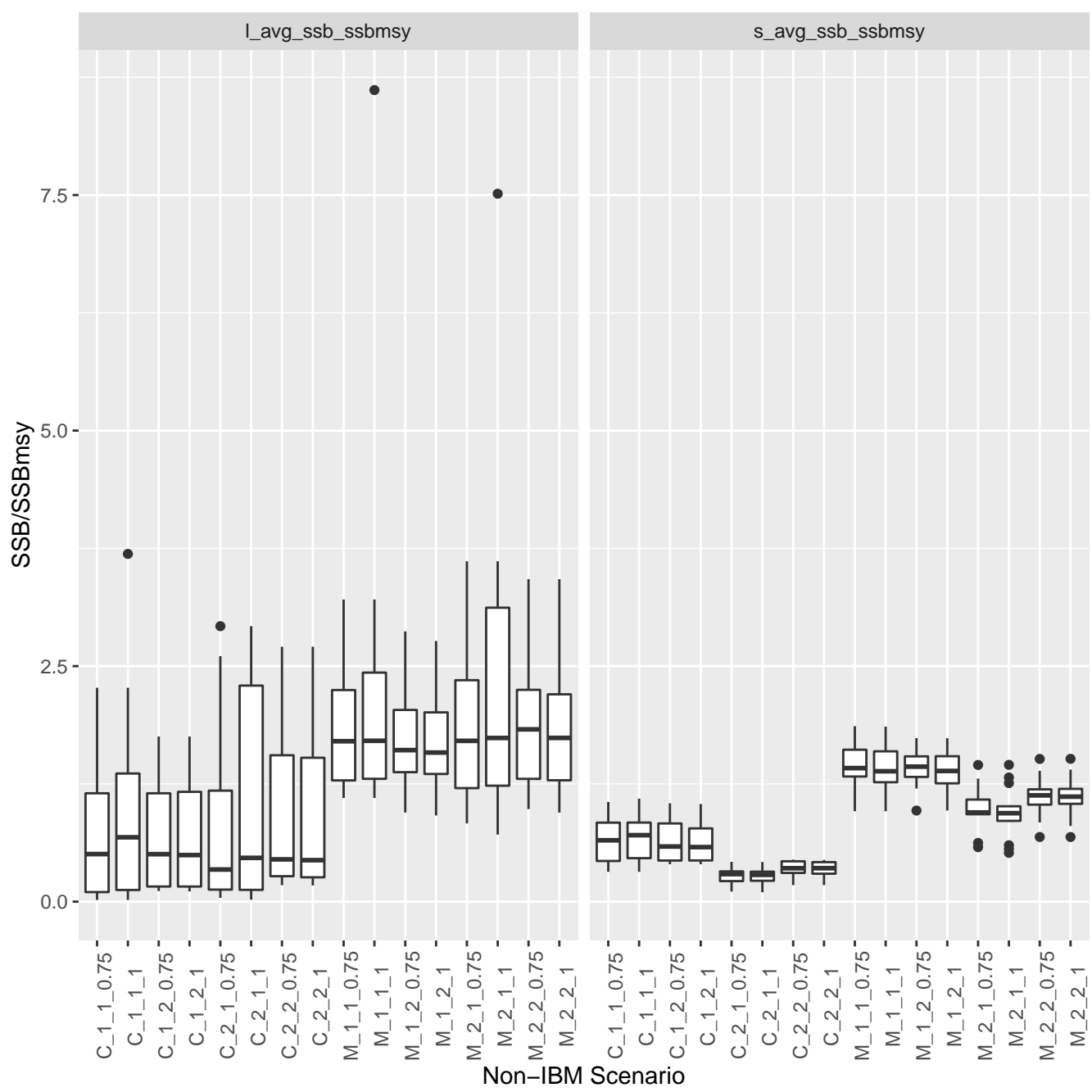
ExpandSurvey\_modified13  
ExpandSurvey\_modified23  
ExpandSurvey\_modified33  
ExpandSurvey\_modified43  
Islope43  
Itarget43  
JoeDLM43  
M\_CC41  
M\_CC43  
planBsmoothfxn43  
run\_aim43  
true\_Skate\_CR43

IBM

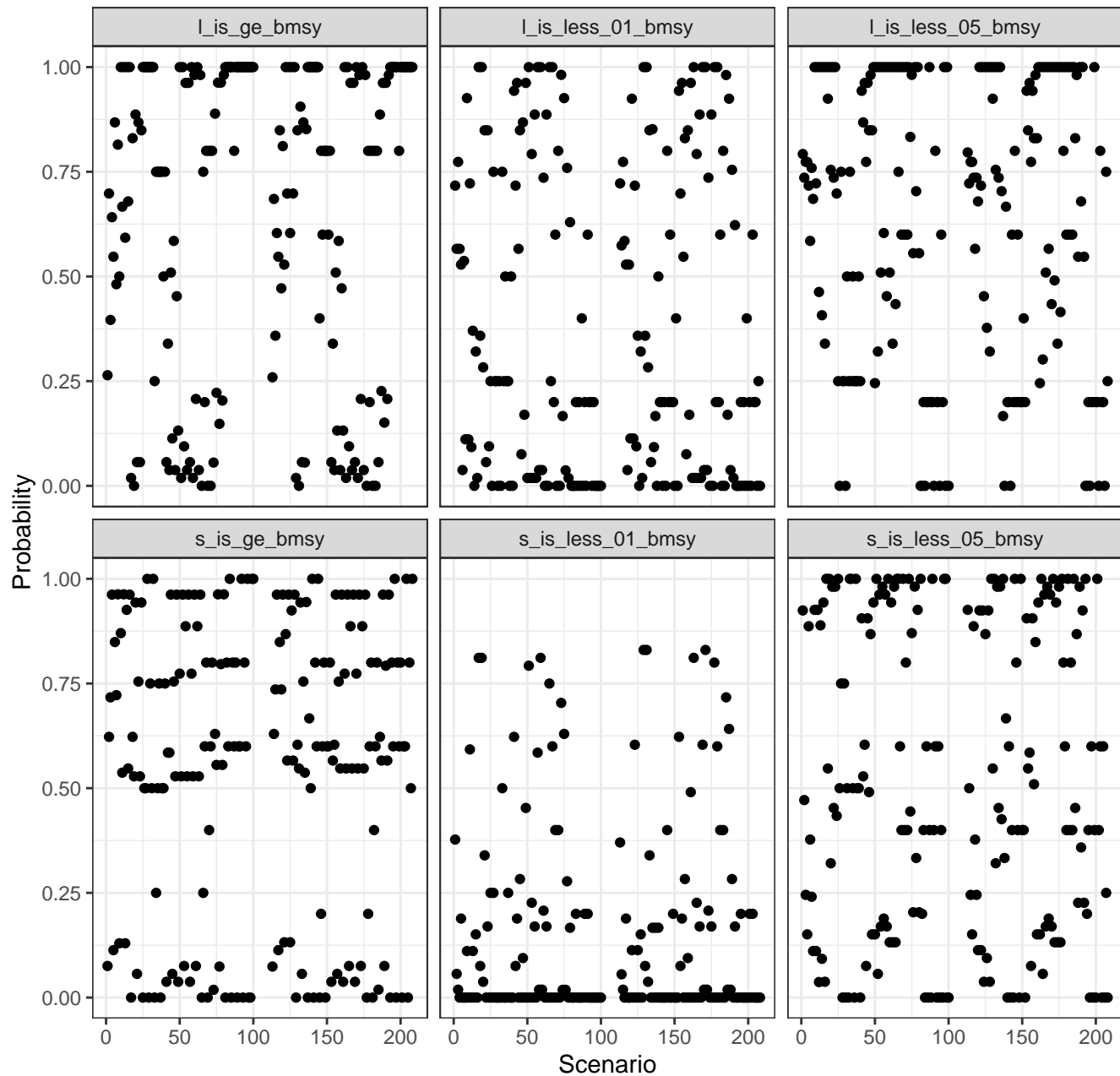
## SSB



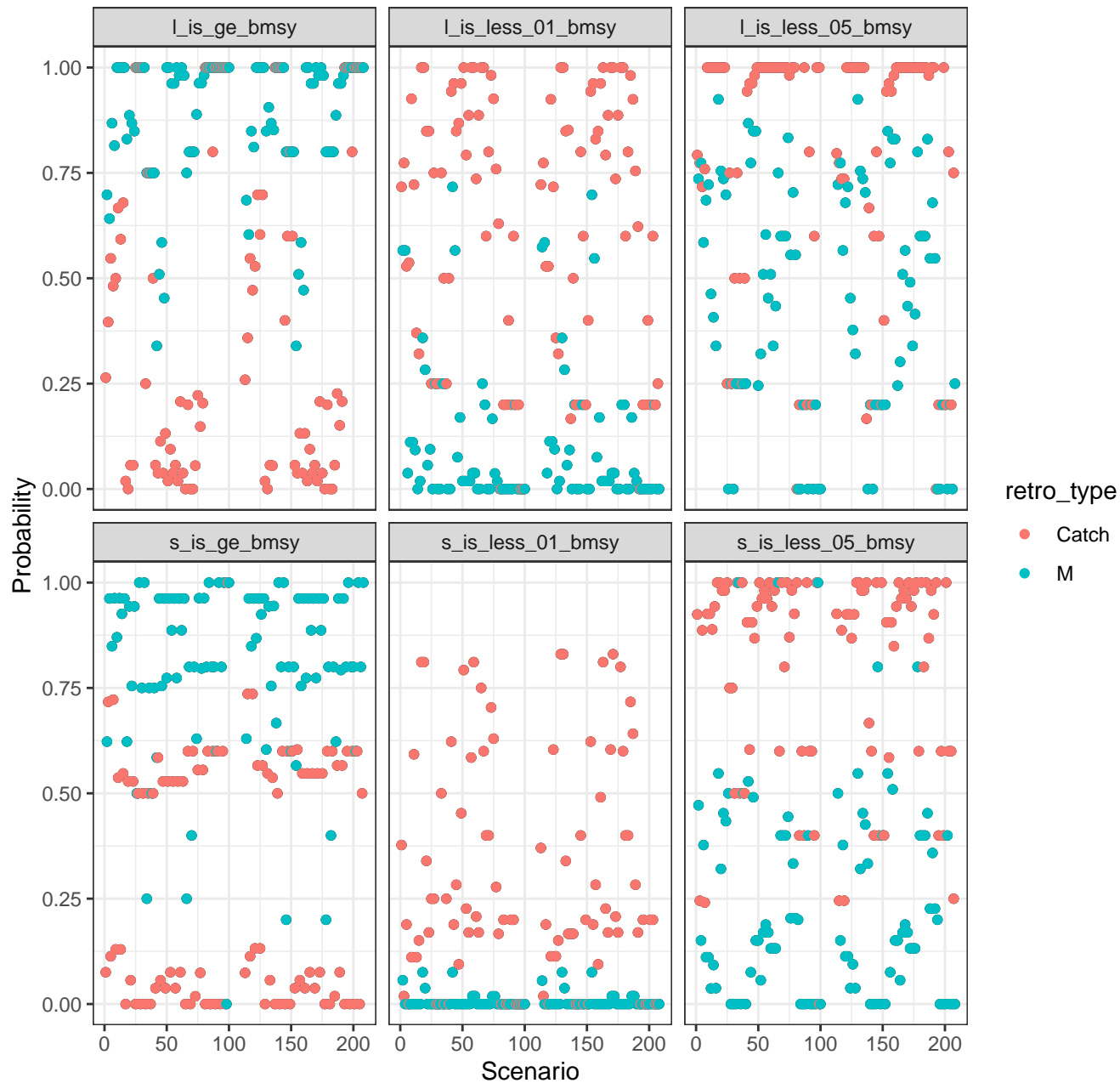




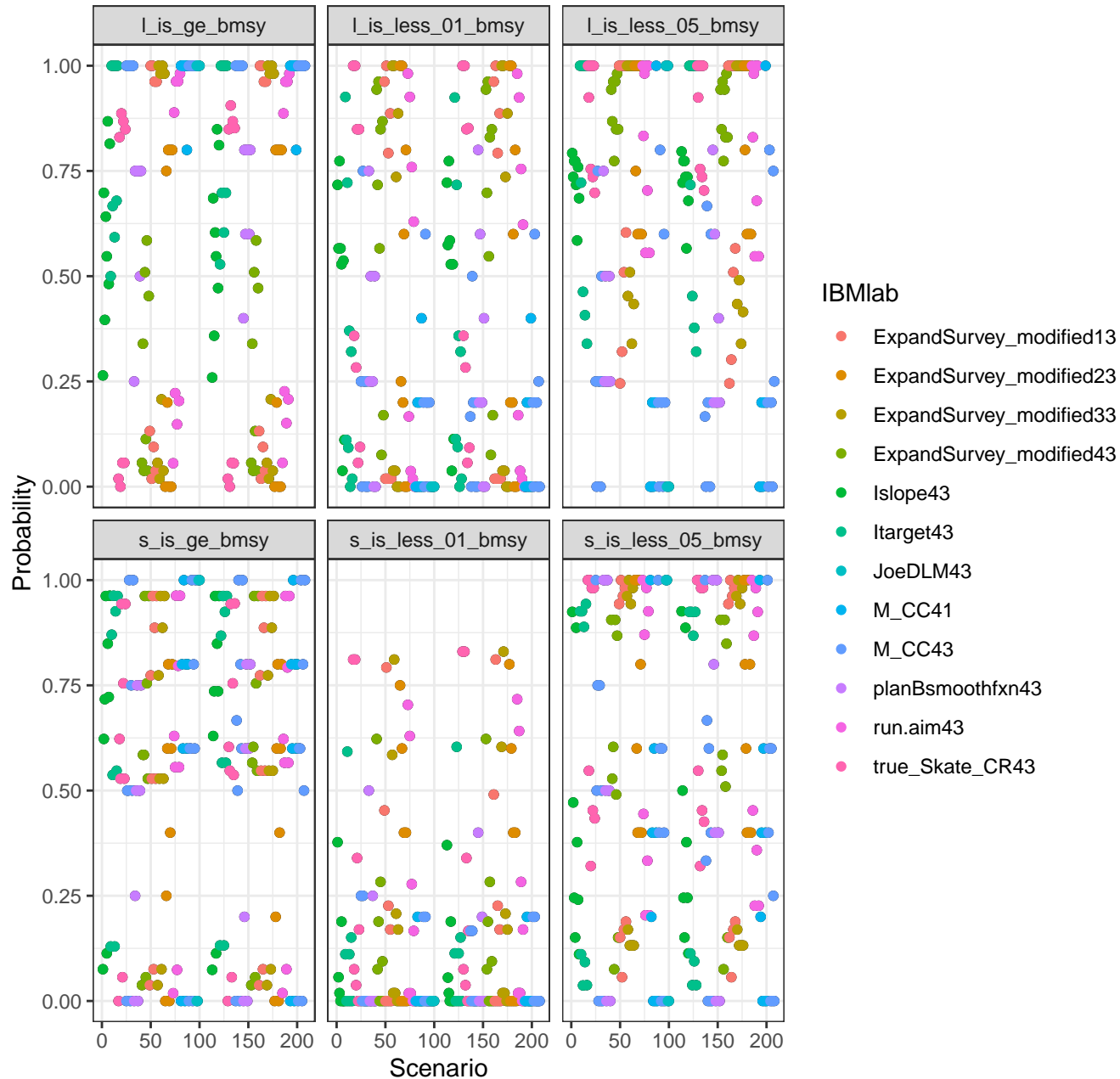
## SSB



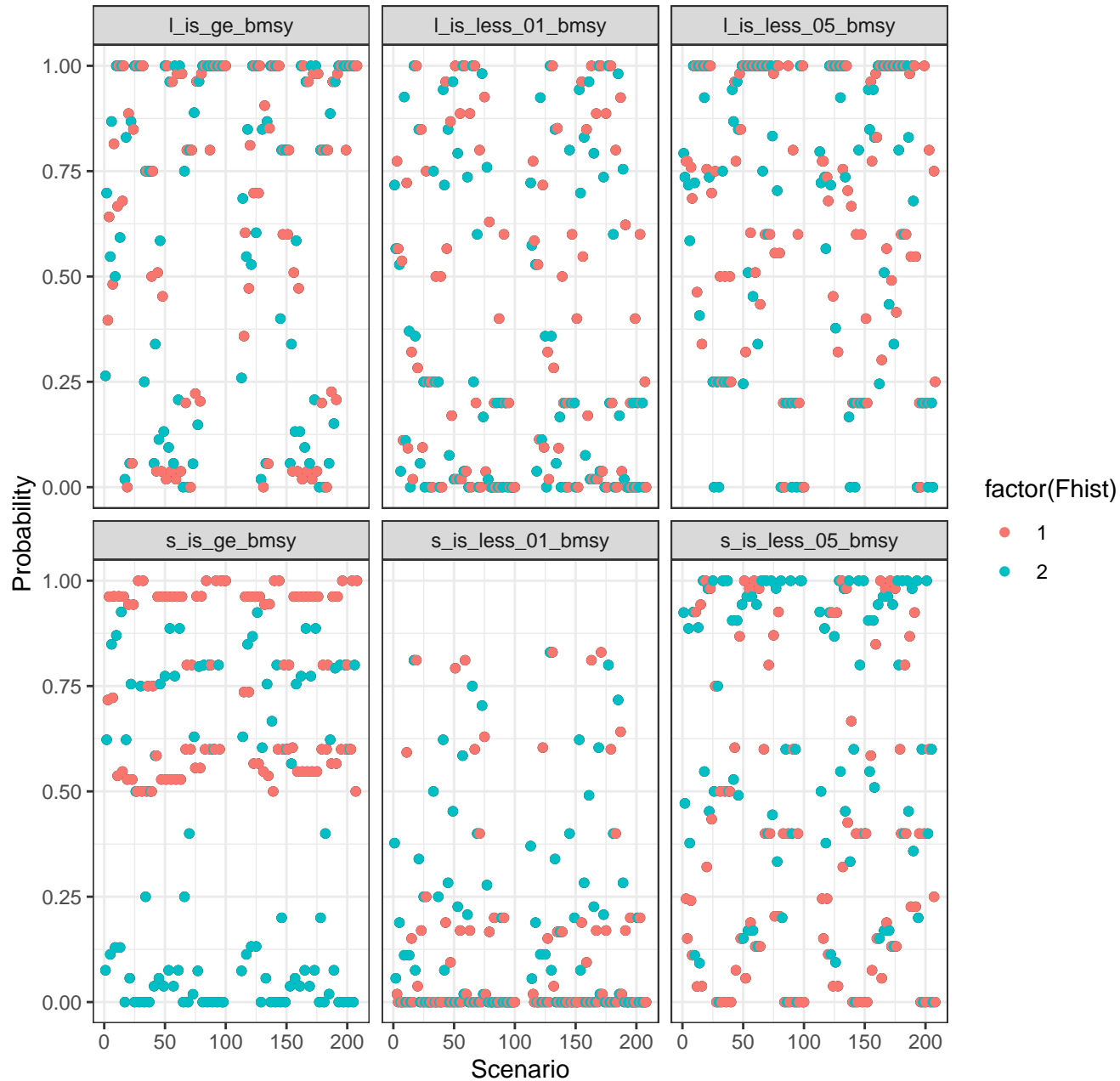
## SSB



# SSB

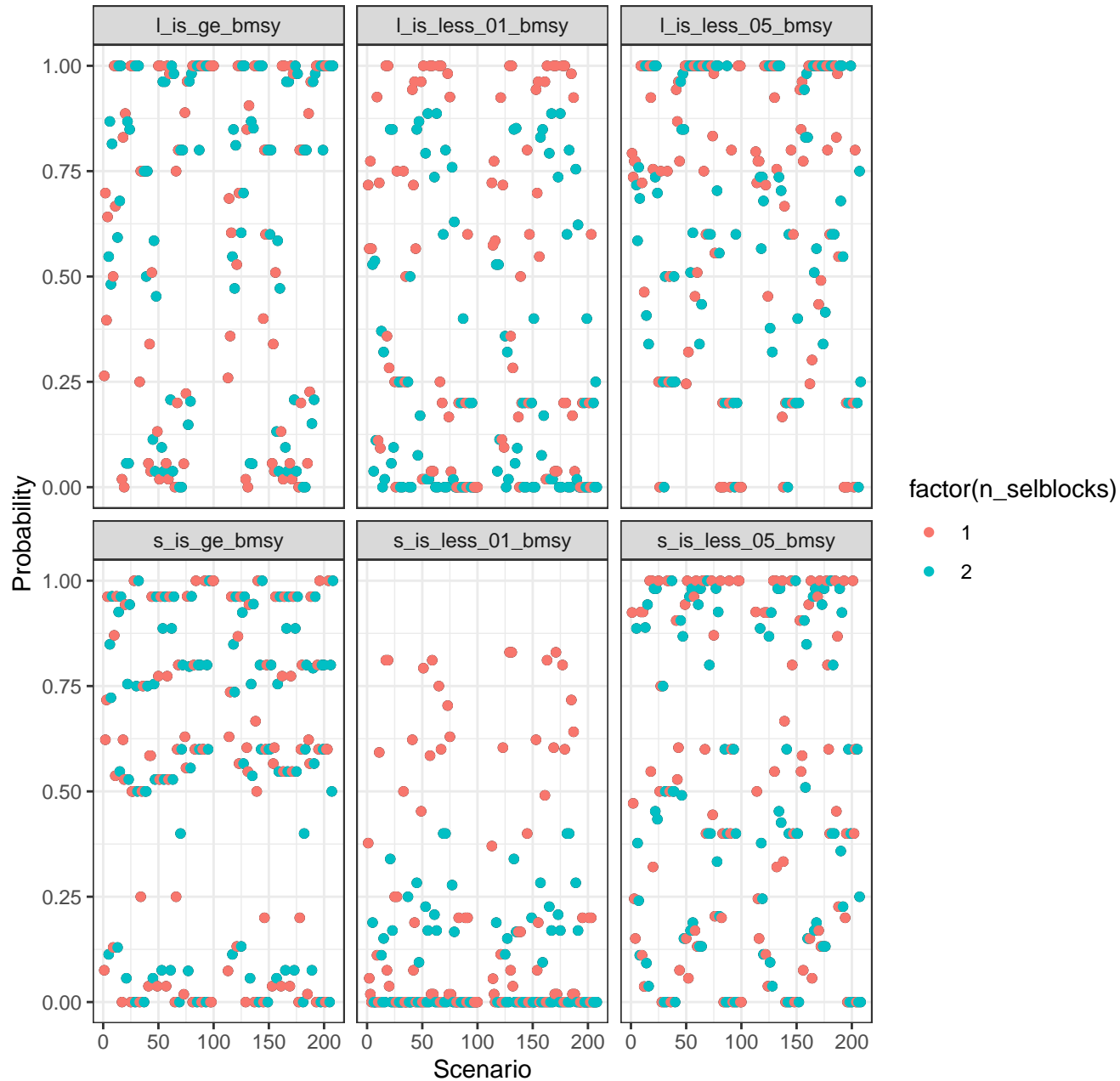


## SSB

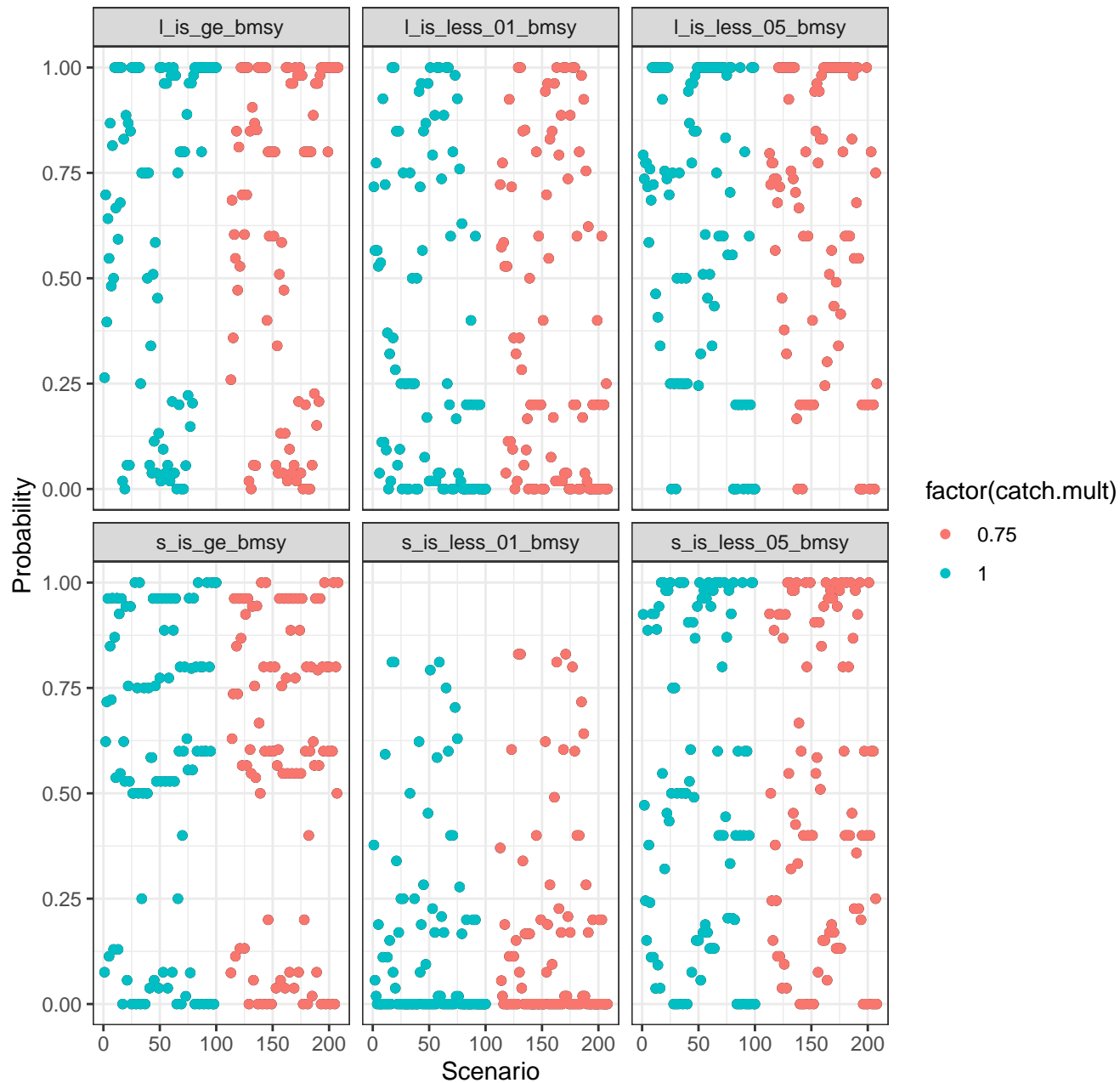




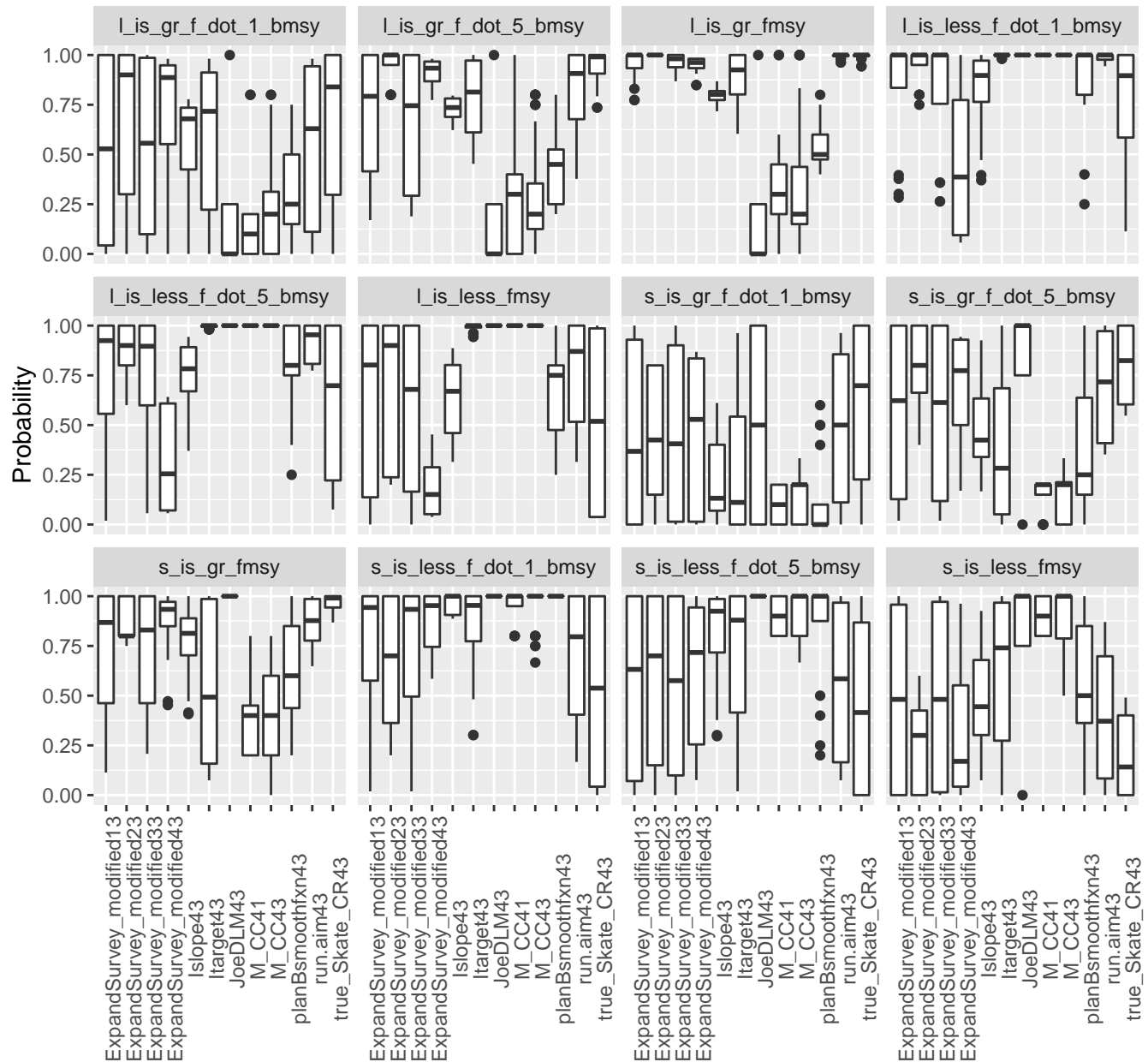
## SSB



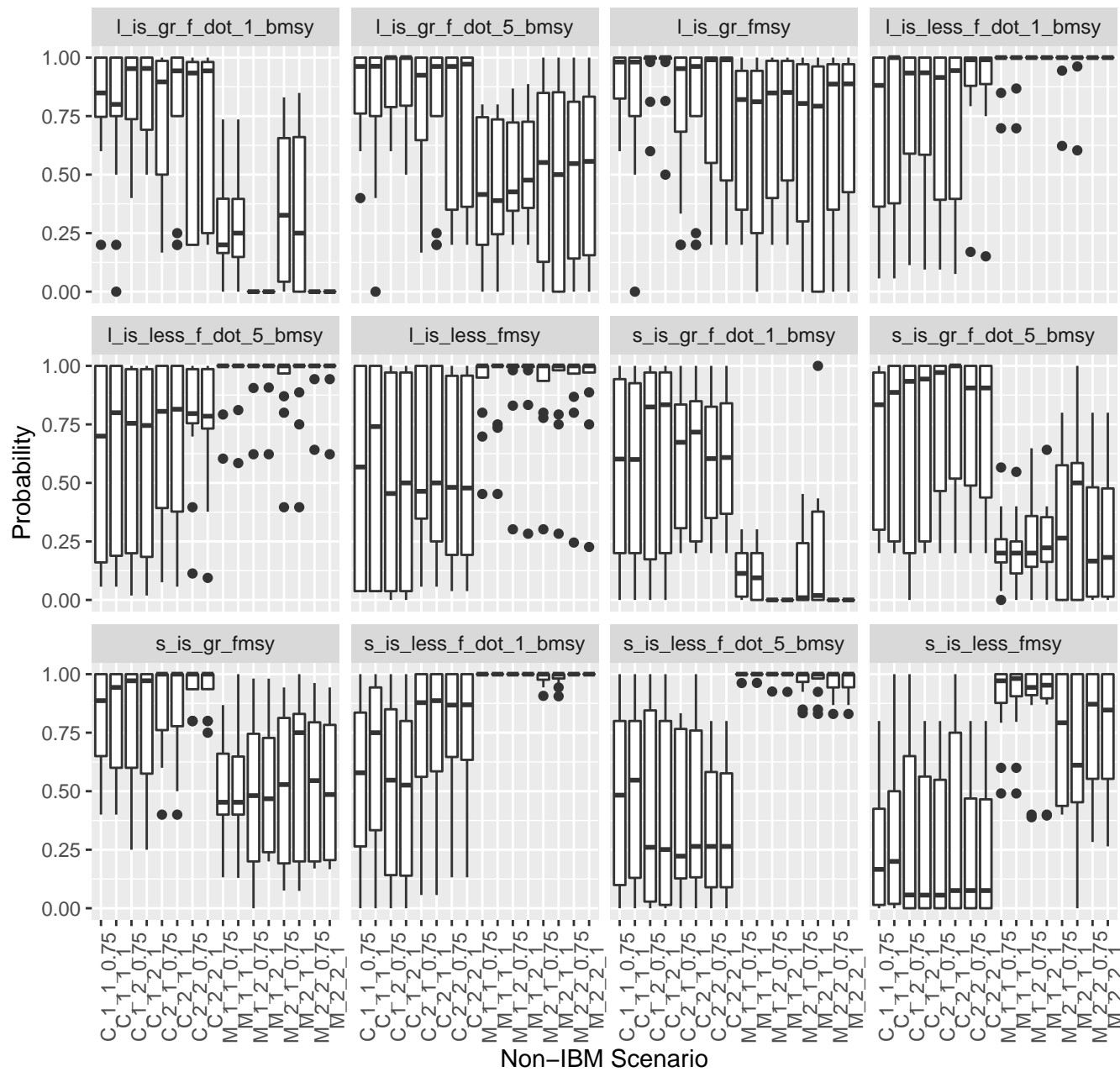
## SSB



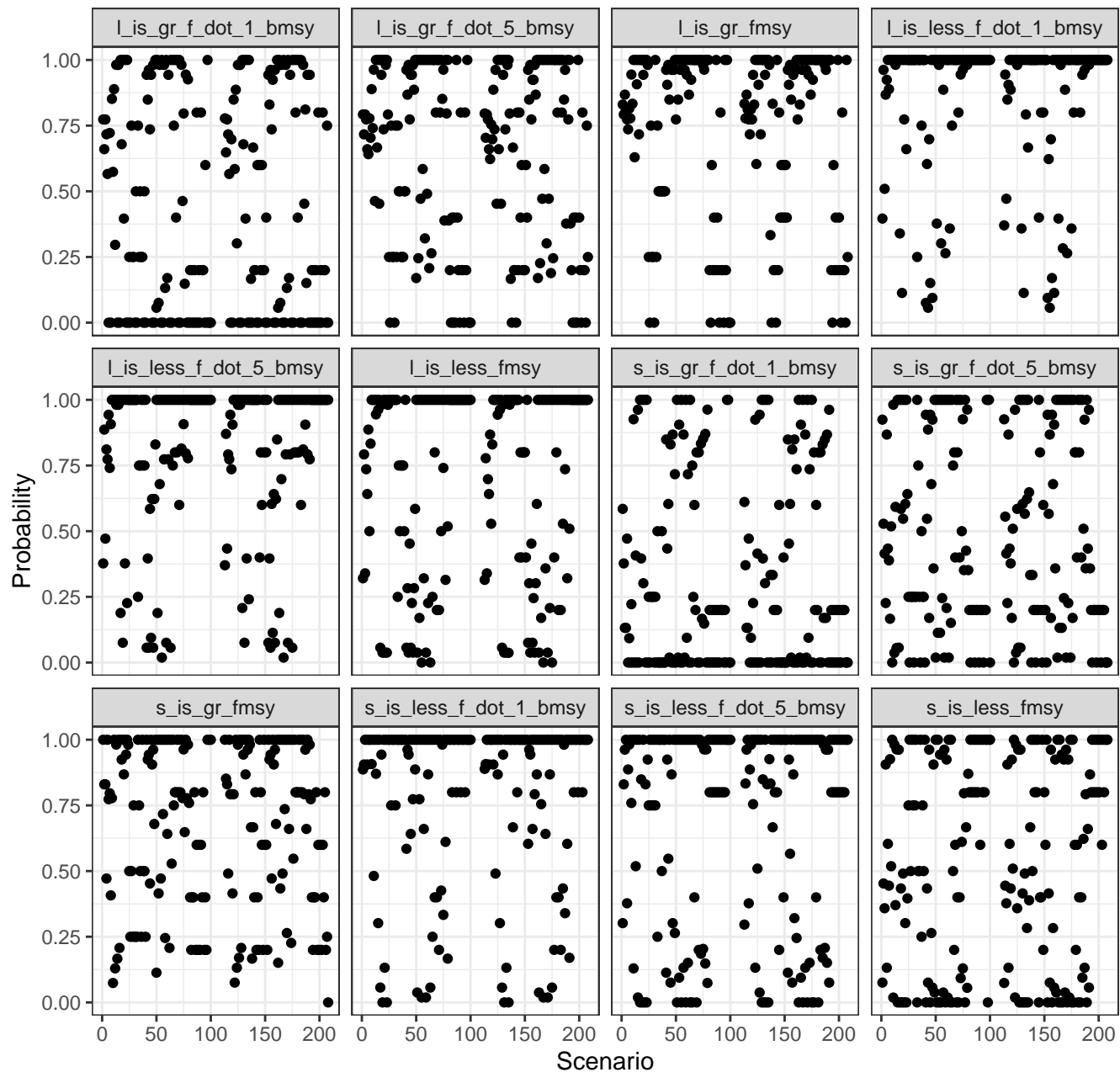
F



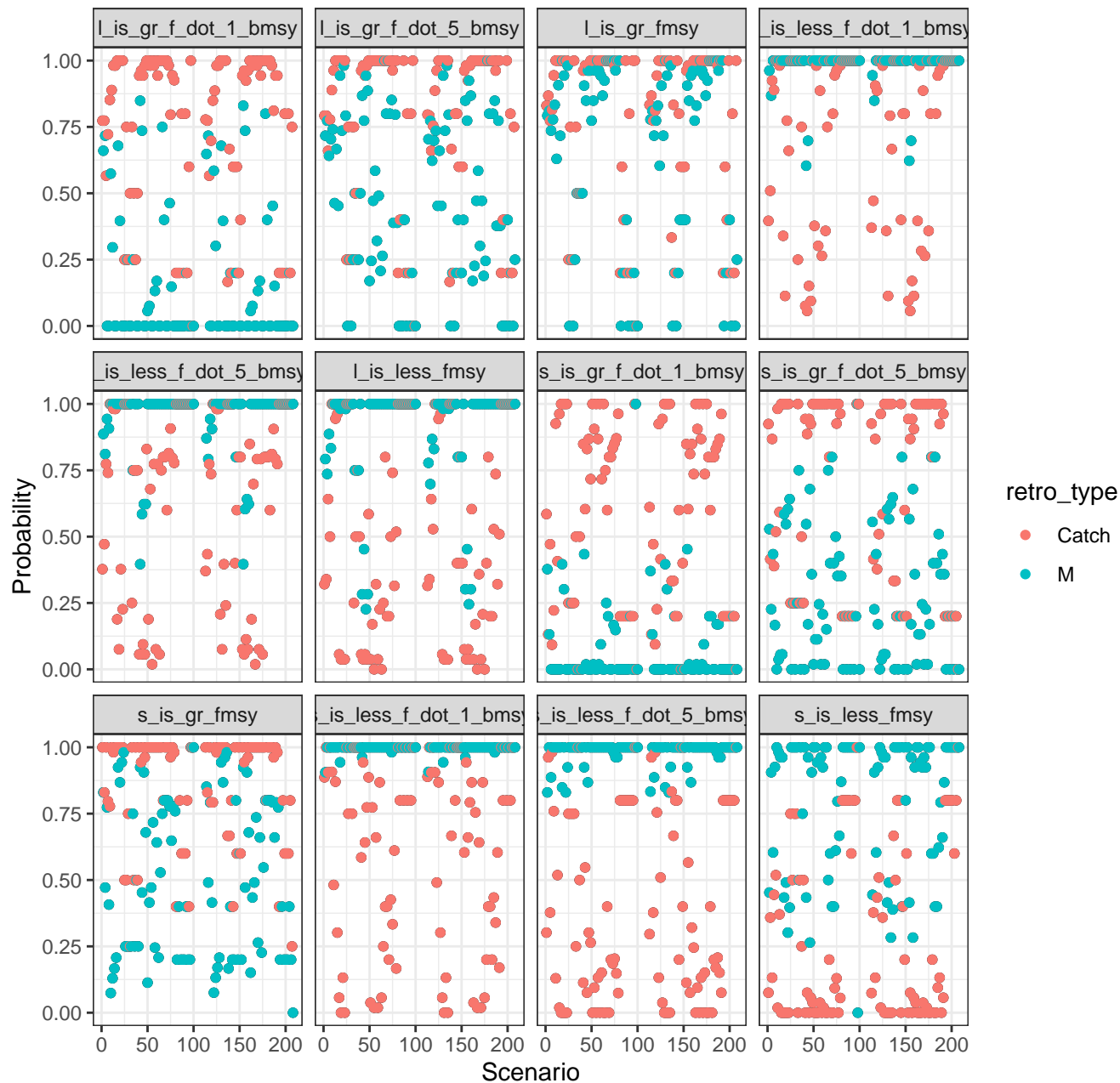
F



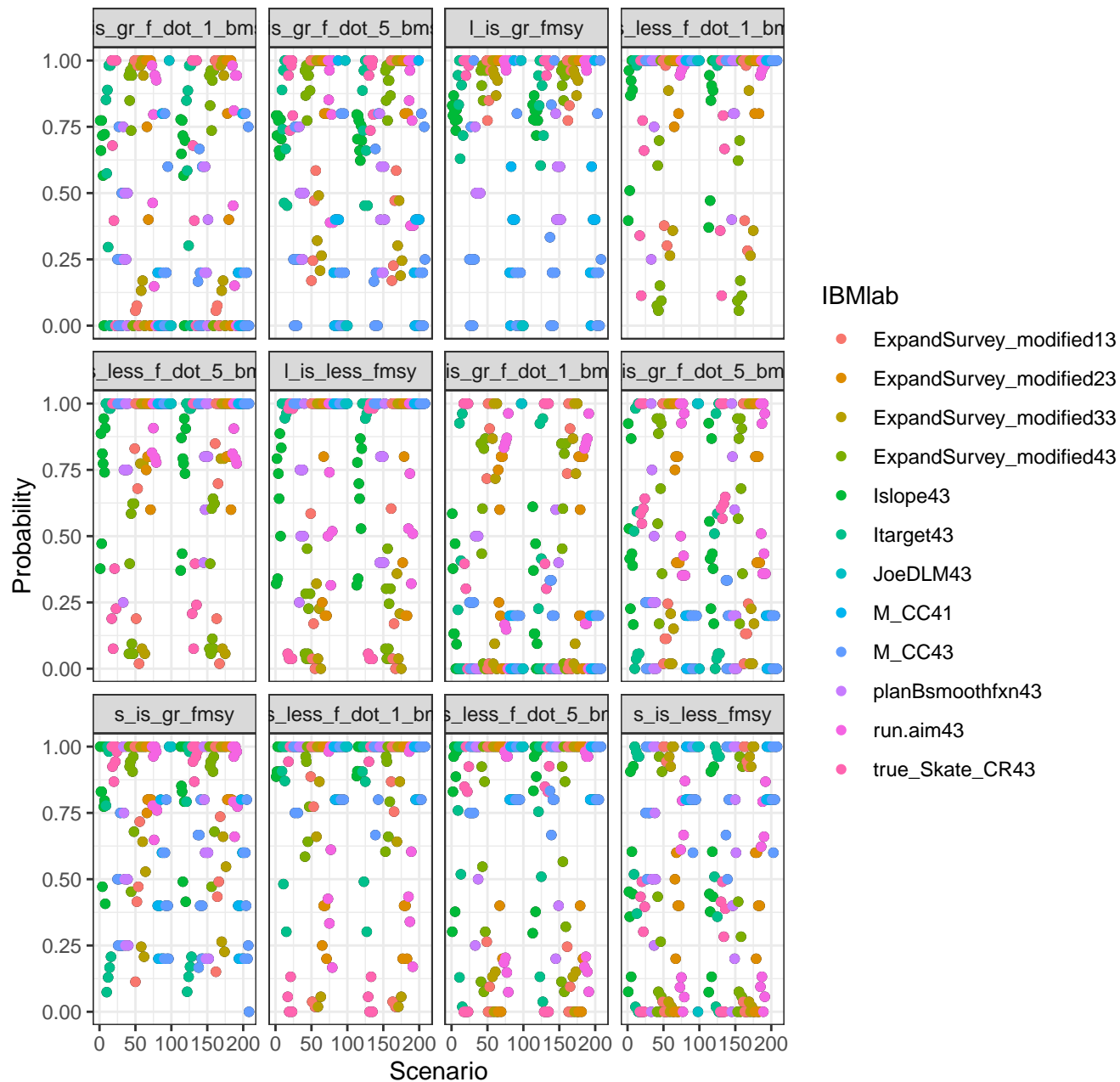
F



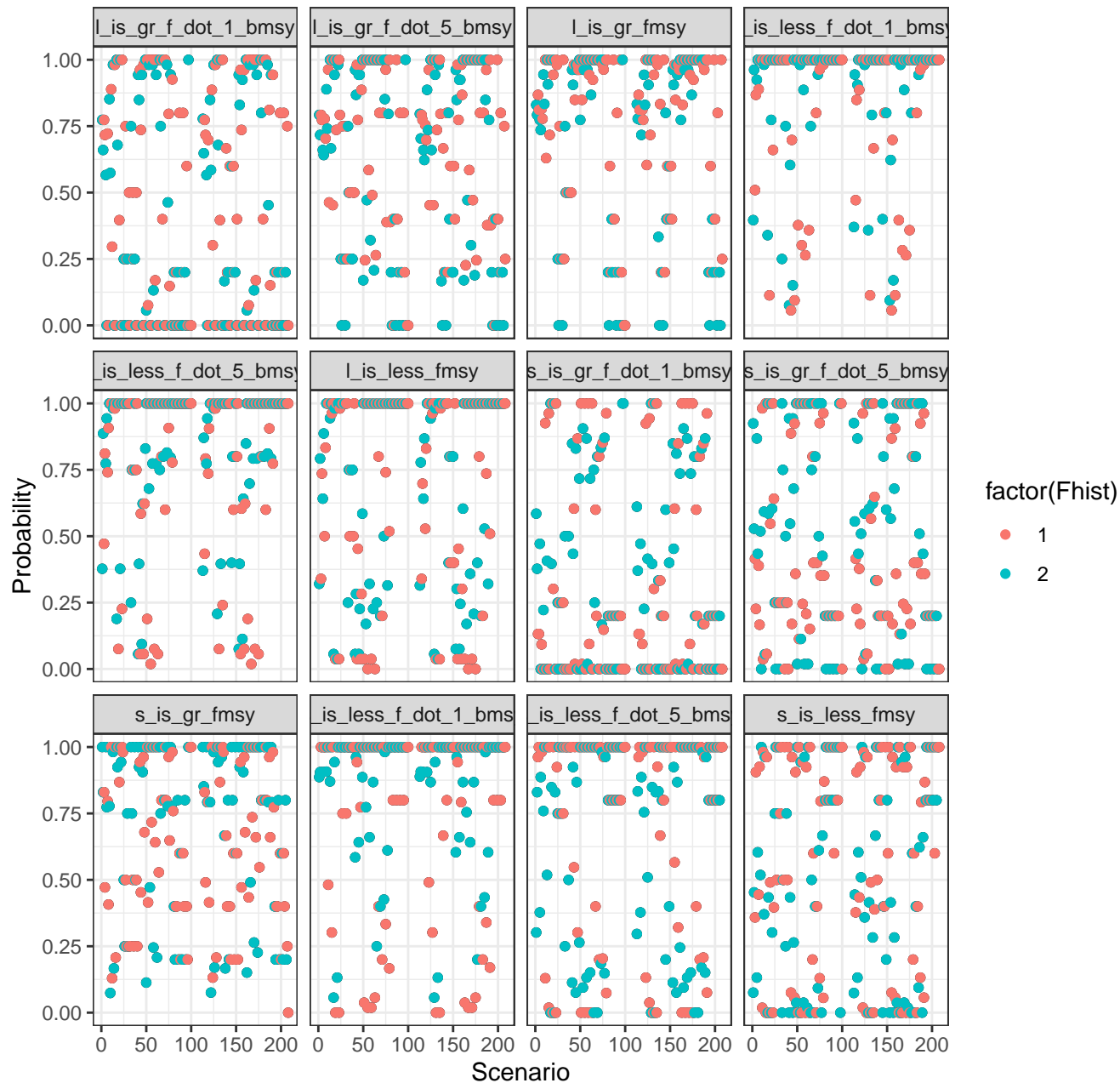
F



F

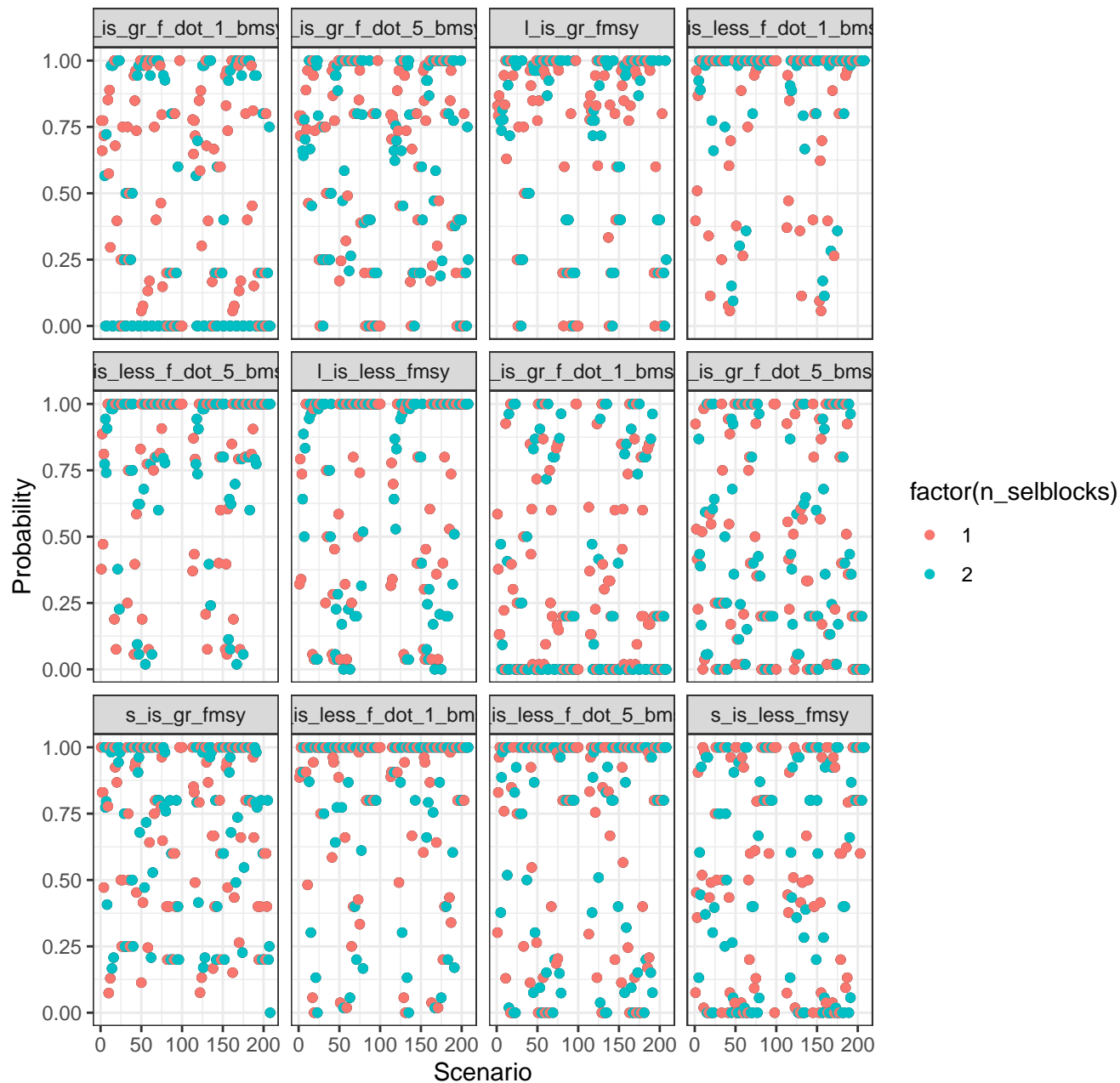


F

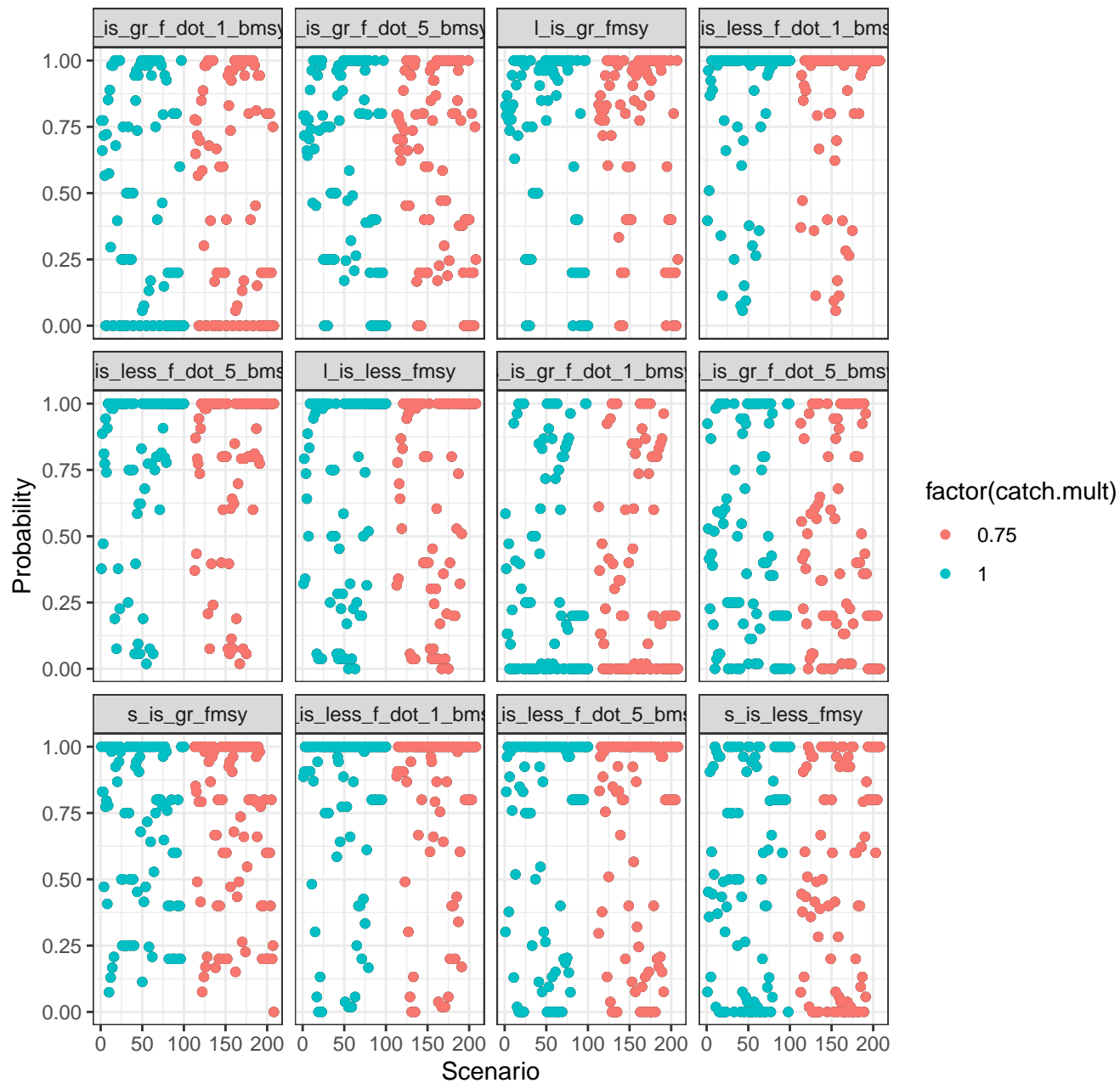




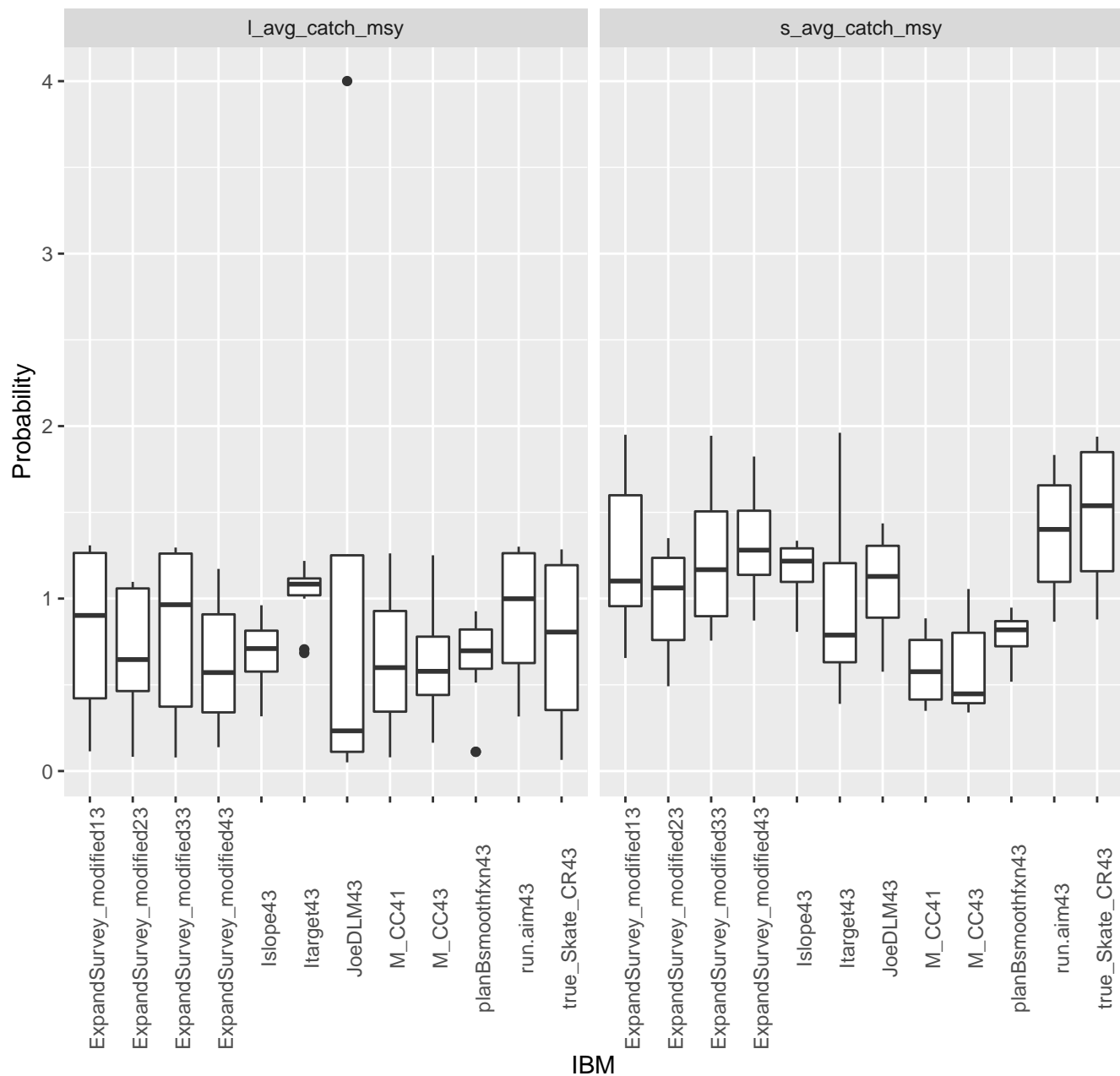
F



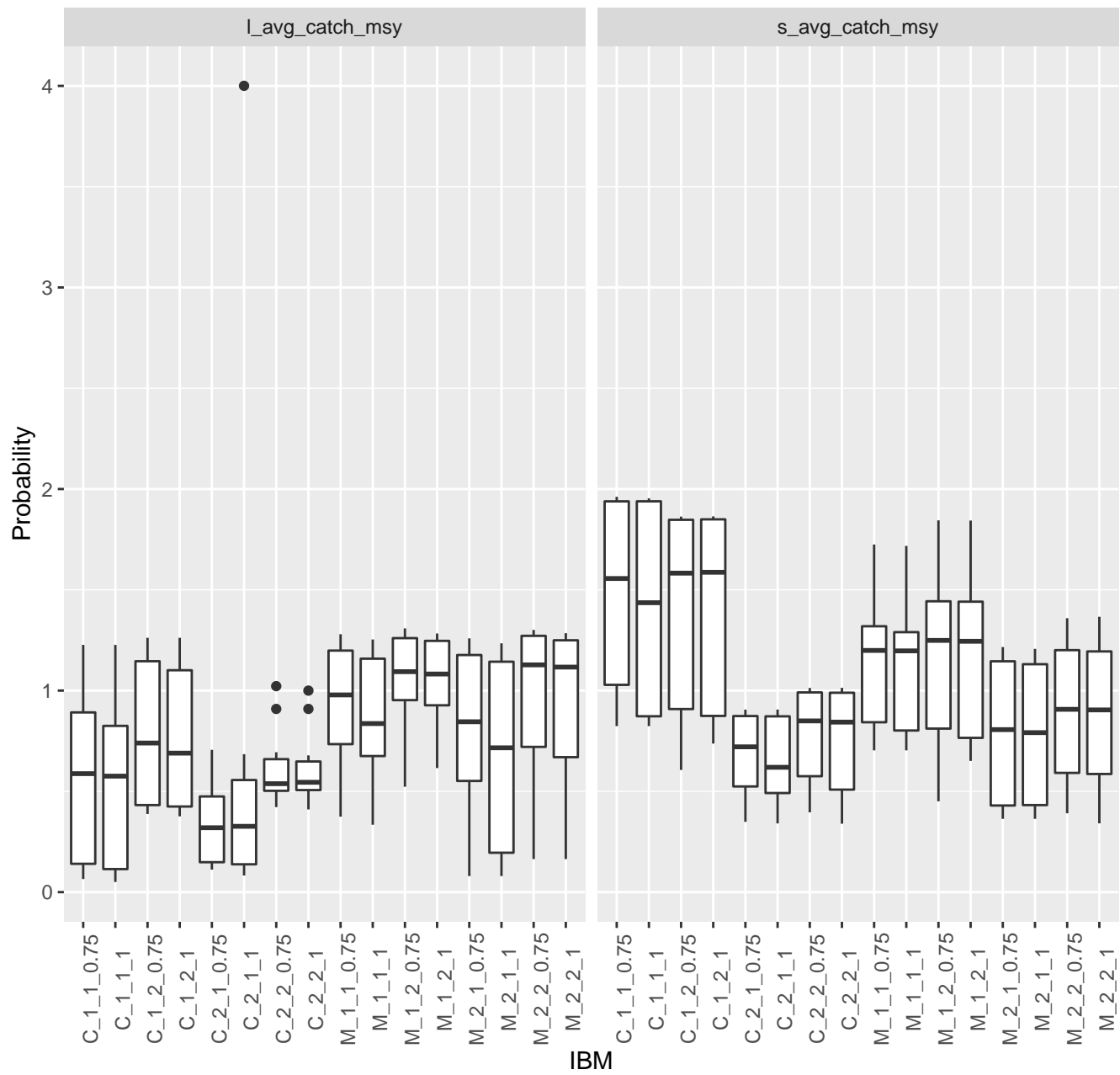
F



# Catch/MSY



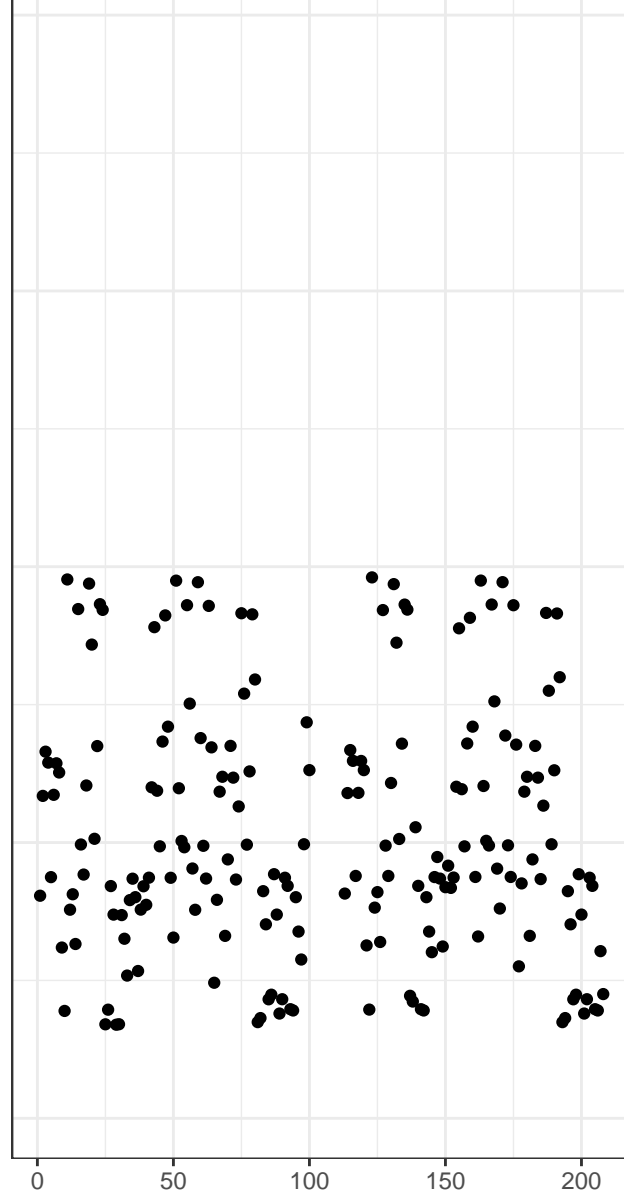
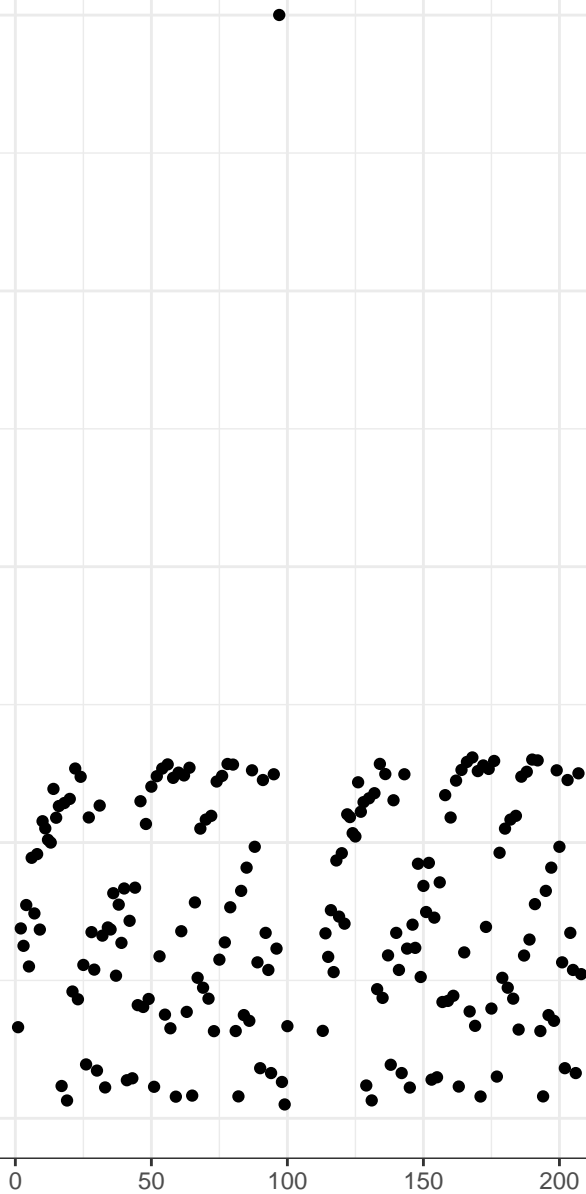
# Catch/MSY

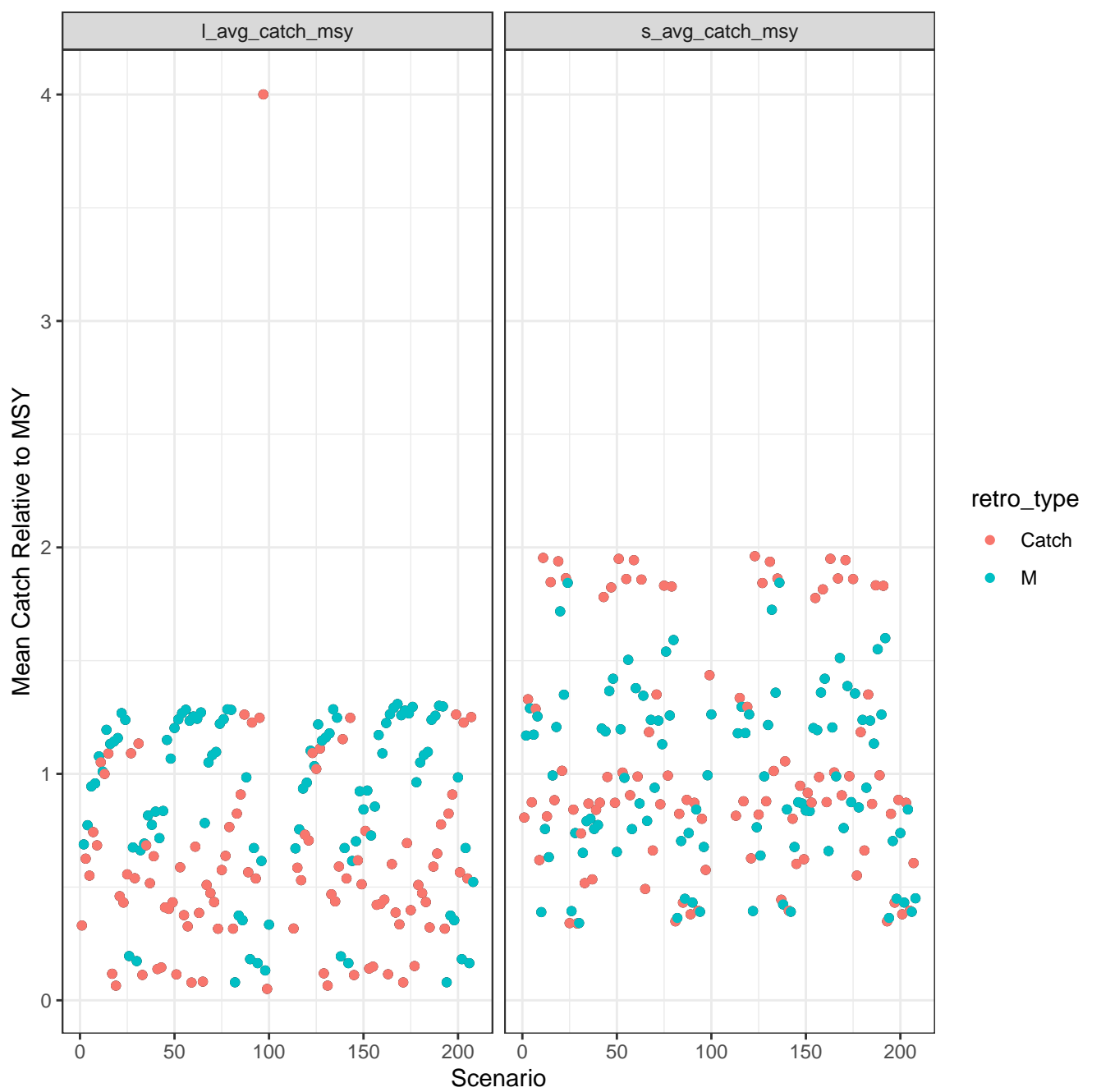


Mean Catch Relative to MSY

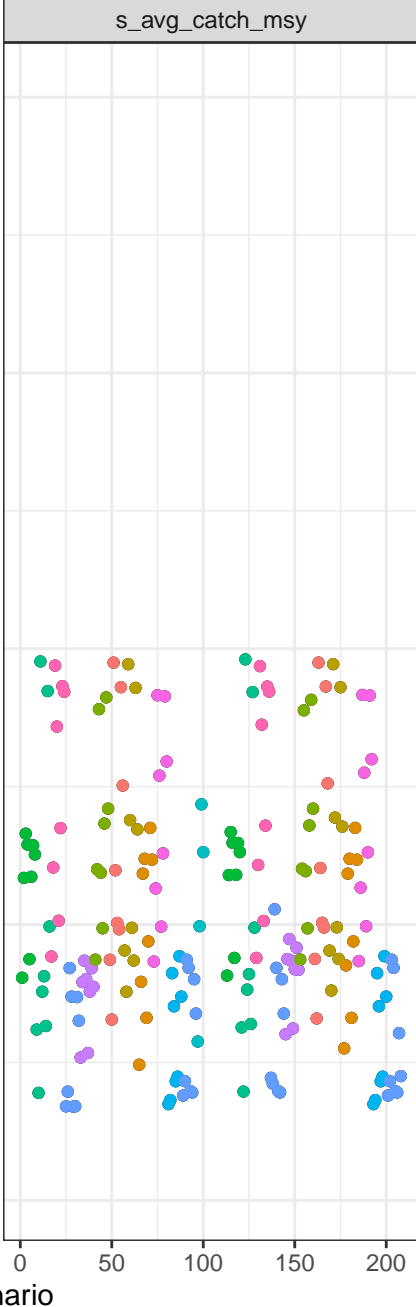
l\_avg\_catch\_msy

s\_avg\_catch\_msy





Mean Catch Relative to MSY



IBMlab

- ExpandSurvey\_modified13
- ExpandSurvey\_modified23
- ExpandSurvey\_modified33
- ExpandSurvey\_modified43
- Islope43
- Itarget43
- JoeDLM43
- M\_CC41
- M\_CC43
- planBsmoothfxn43
- run.aim43
- true\_Skate\_CR43

