

IBMlab

ExpandSurvey_modified13

ExpandSurvey_modified33

- ExpandSurvey_modified23
- ExpandSurvey_modified43
- Islope43
- Itarget43
- JoeDLM43
- M_CC41 M_CC43
- planBsmoothfxn43
- run.aim43
- true_Skate_CR43

SSB I_is_ge_bmsy I_is_less_01_bmsy l_is_less_05_bmsy 1.00 -0.75 -0.50 0.25 -Probability factor(Fhist) s_is_ge_bmsy s_is_less_01_bmsy s_is_less_05_bmsy 2 0.75 0.50 -0.25 -0.00 75 100 0 50 100 0 25 50 25 75 25 50 75 100

Scenario

SSB I_is_less_01_bmsy l_is_less_05_bmsy I_is_ge_bmsy 1.00 0.75 -0.50 -0.25 -Probability 100.0 factor(n_selblocks) s_is_less_01_bmsy s_is_ge_bmsy s_is_less_05_bmsy 2 0.75 0.50 -0.25 0.00

50

Scenario

75

25

25

50

75

100 0

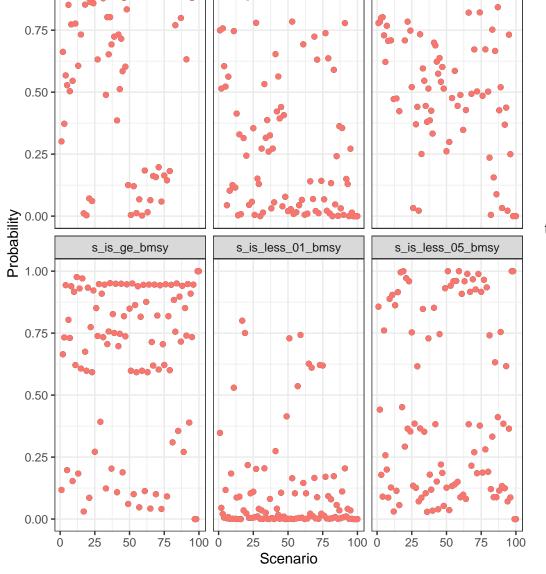
100 0

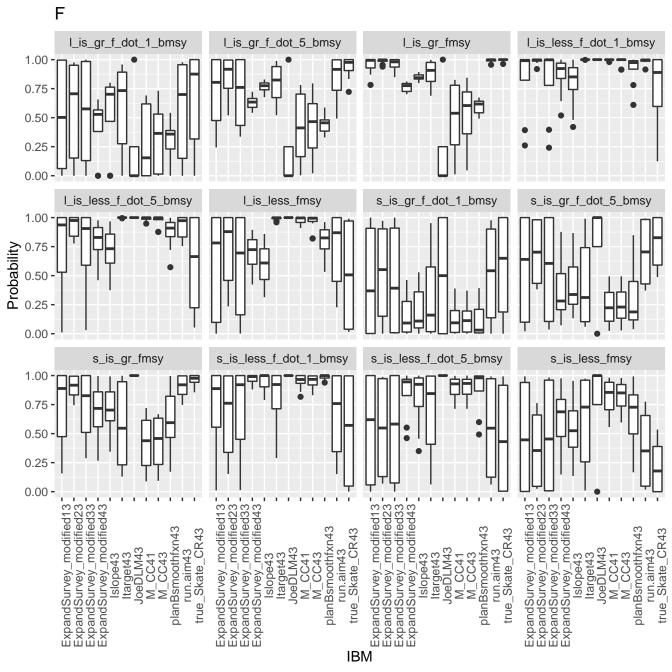
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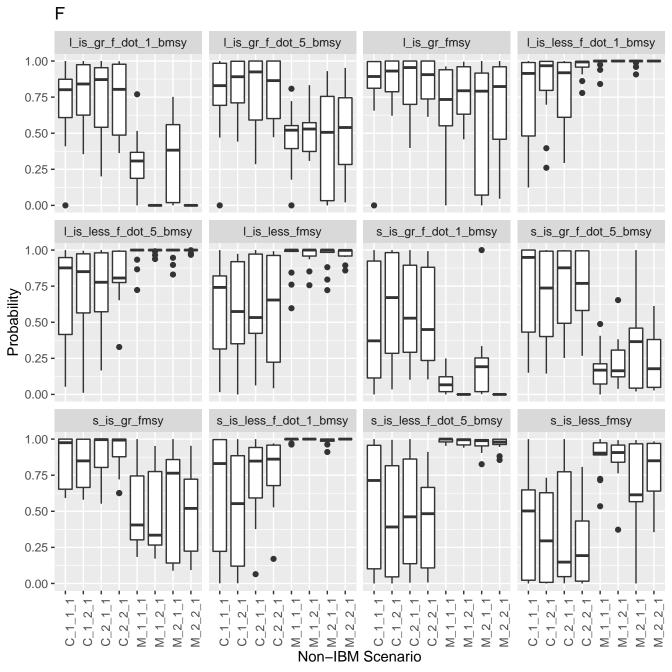
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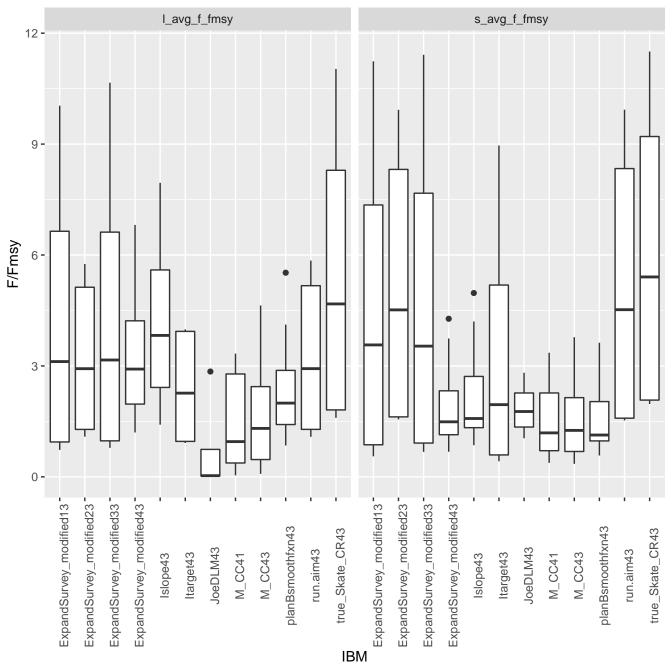
. 75 100

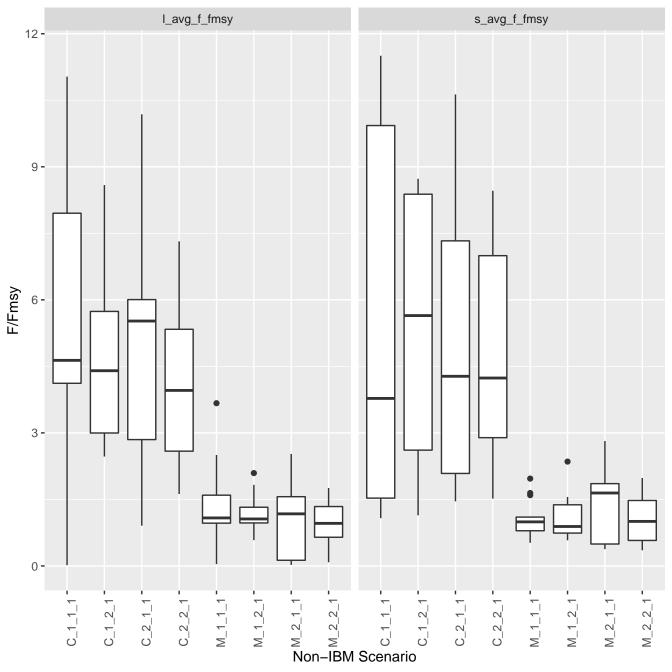
SSB I_is_ge_bmsy l_is_less_01_bmsy l_is_less_05_bmsy 1.00 factor(catch.mult) s_is_ge_bmsy s_is_less_01_bmsy s_is_less_05_bmsy

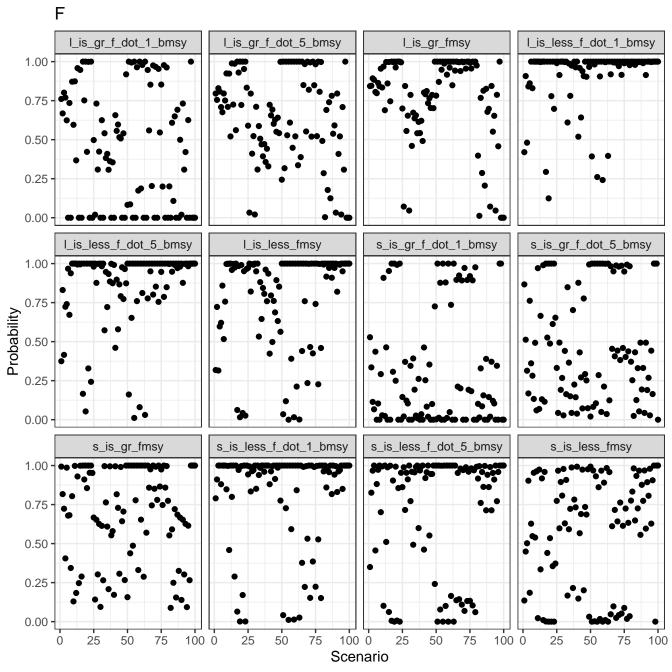


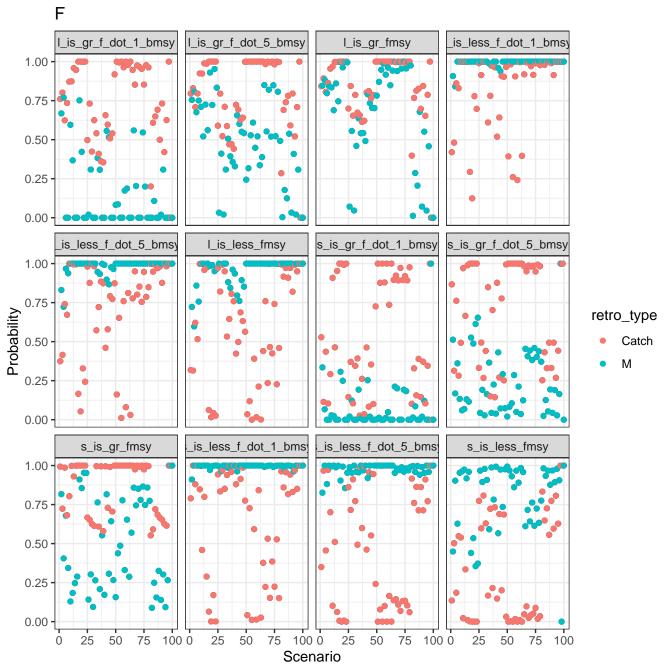


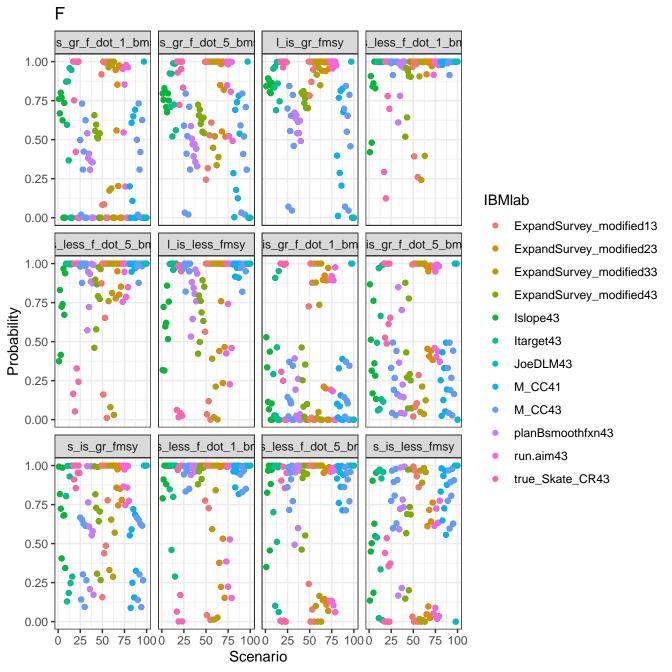


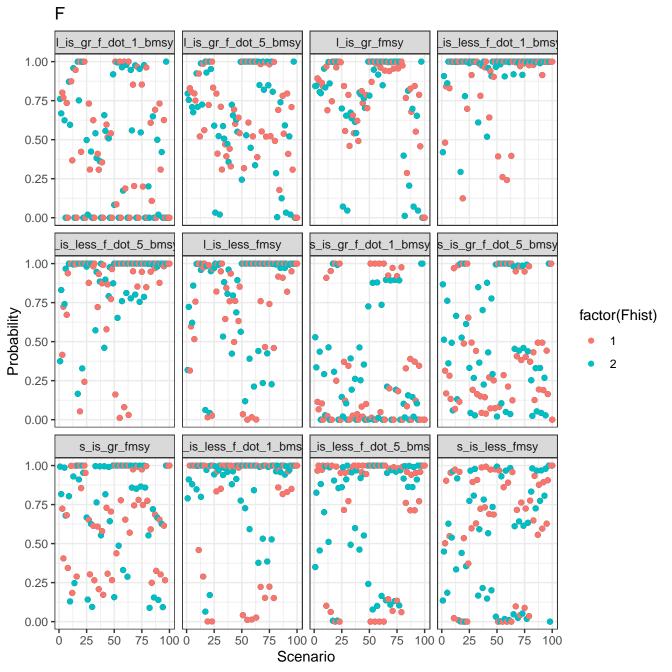


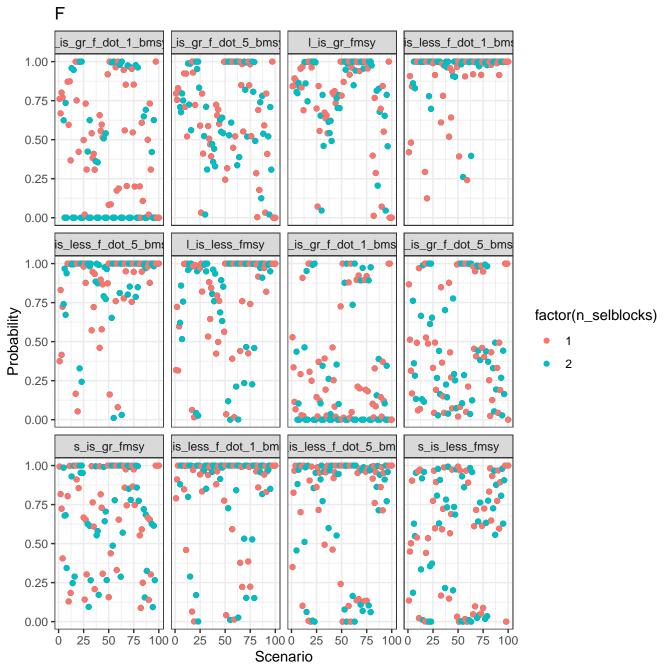


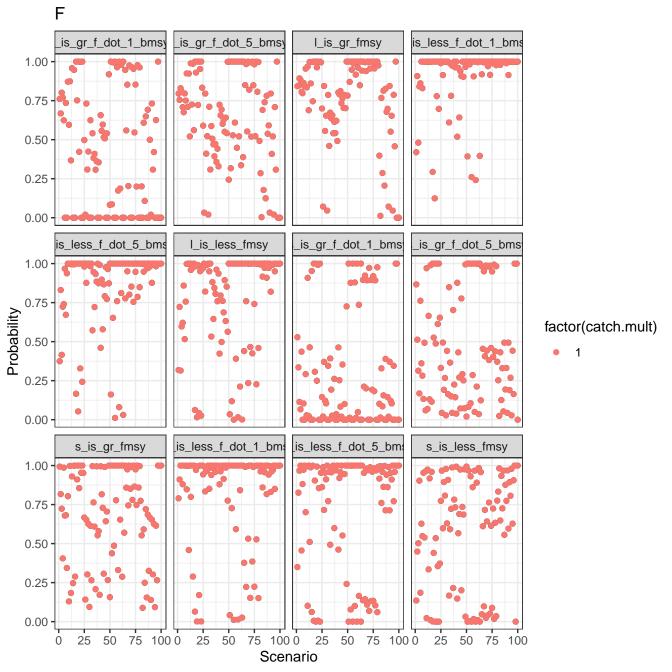








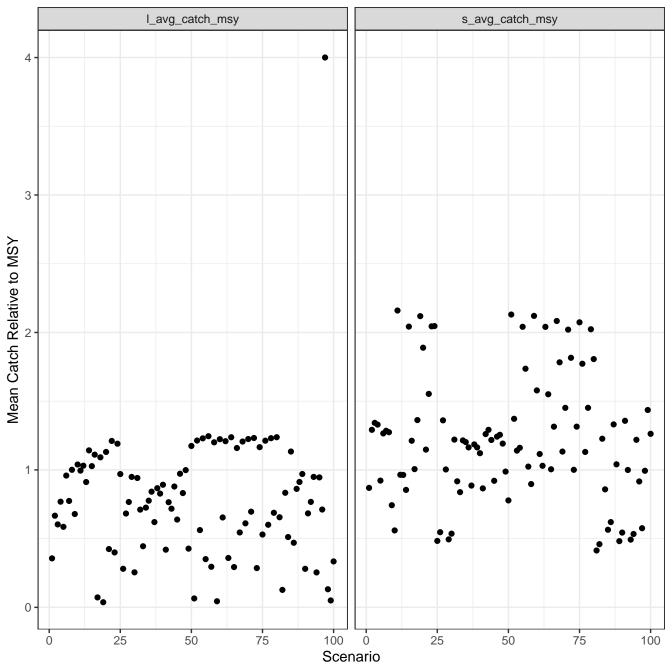


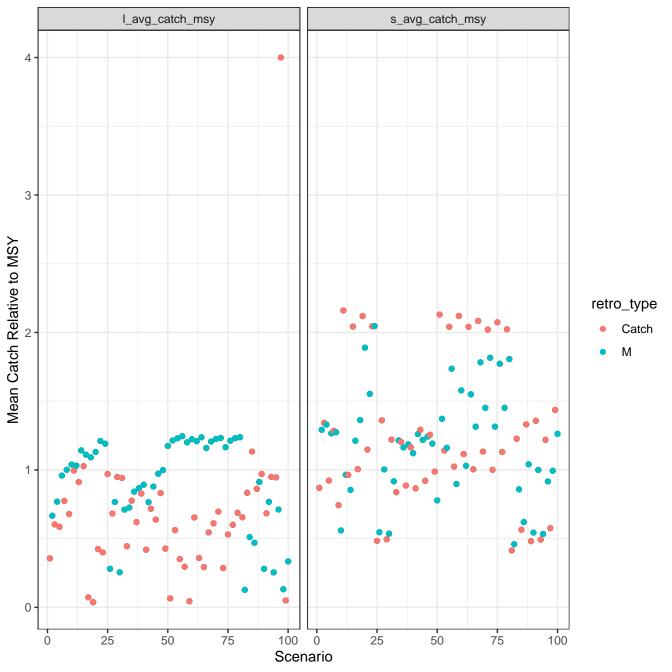


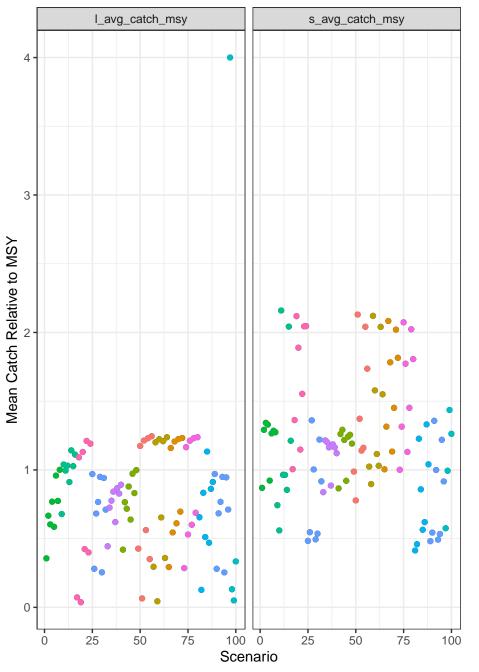
Catch/MSY I_avg_catch_msy s_avg_catch_msy 4 -3 -Ratio 0 -ExpandSurvey_modified13 ExpandSurvey_modified13 -ExpandSurvey_modified33 ExpandSurvey_modified43[¯] ExpandSurvey_modified43 ExpandSurvey_modified23 ExpandSurvey_modified23 planBsmoothfxn43 planBsmoothfxn43 true_Skate_CR43 true_Skate_CR43 JoeDLM43 Itarget43 JoeDLM43 M_CC43 run.aim43 Itarget43 run.aim43 Islope43 M_CC41 M_CC41 M_CC43 Islope43

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Catch/MSY I_avg_catch_msy s_avg_catch_msy 4 -3 -Ratio 1 -C_2_2_1 M_1_2_1 Non-IBM Scenario M_1_1_1 C_2_1_1 C_1_2_1





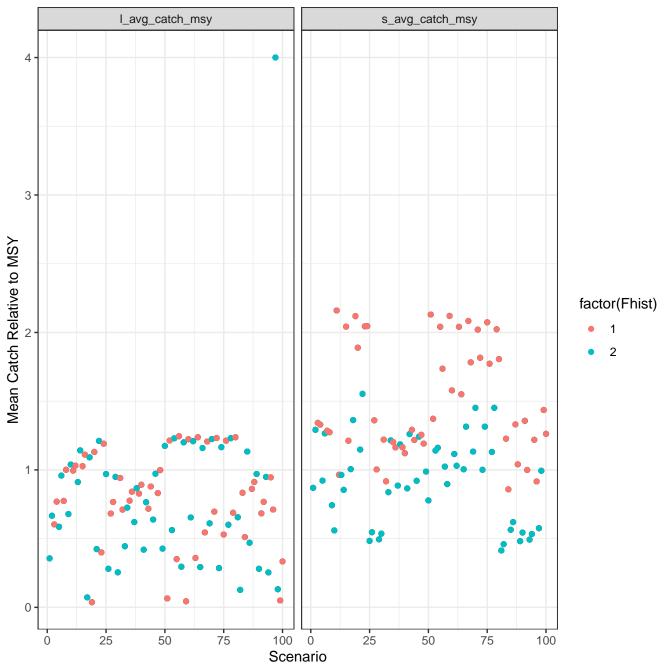


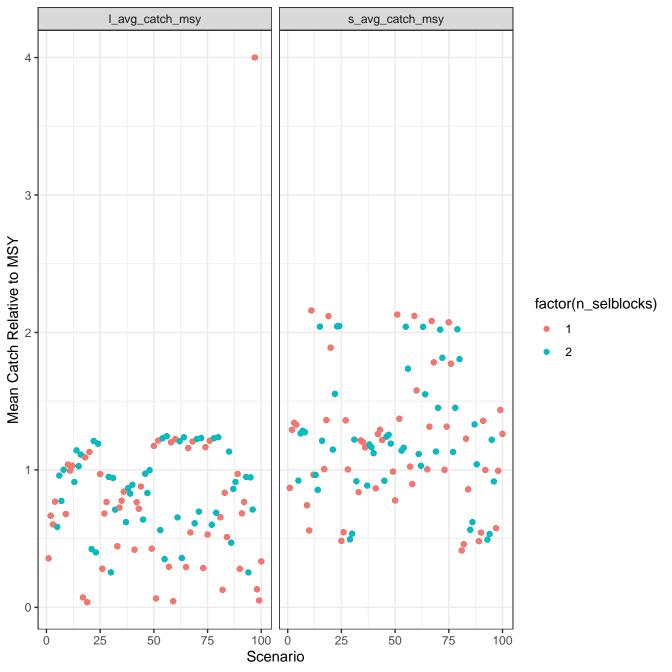
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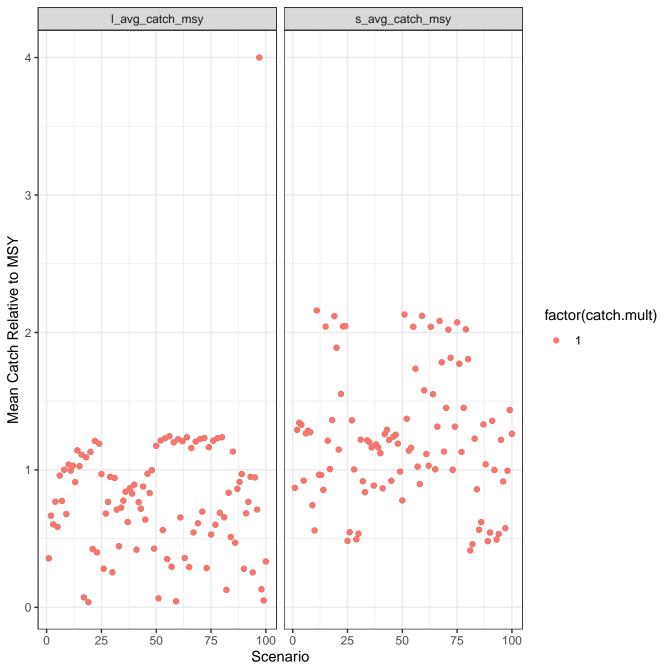
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- ExpandSurvey_modified23
- ExpandSurvey_modified33

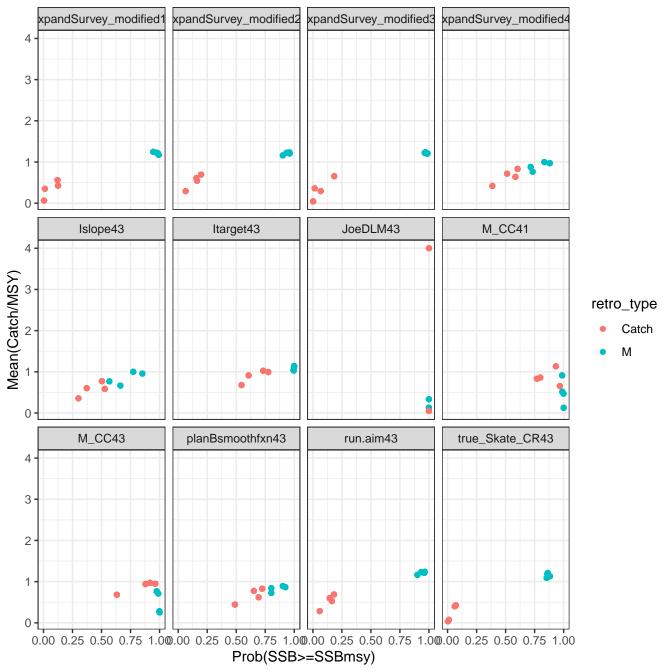
Islope43

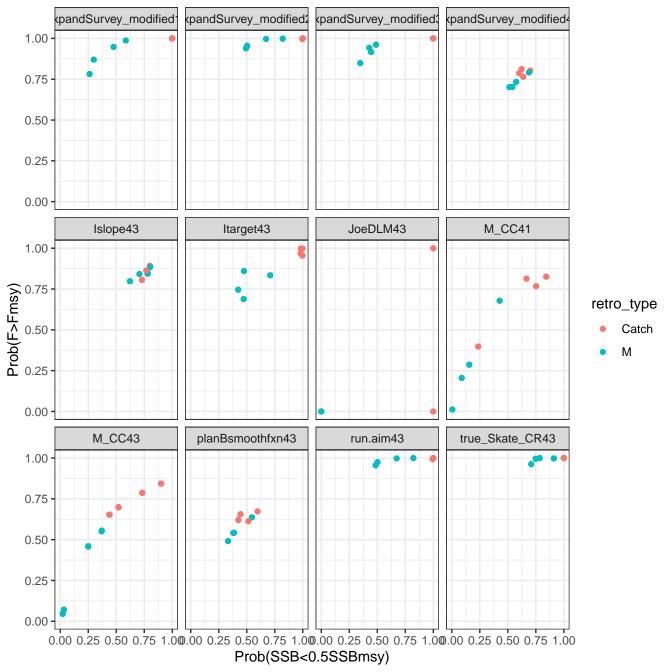
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Longterm

