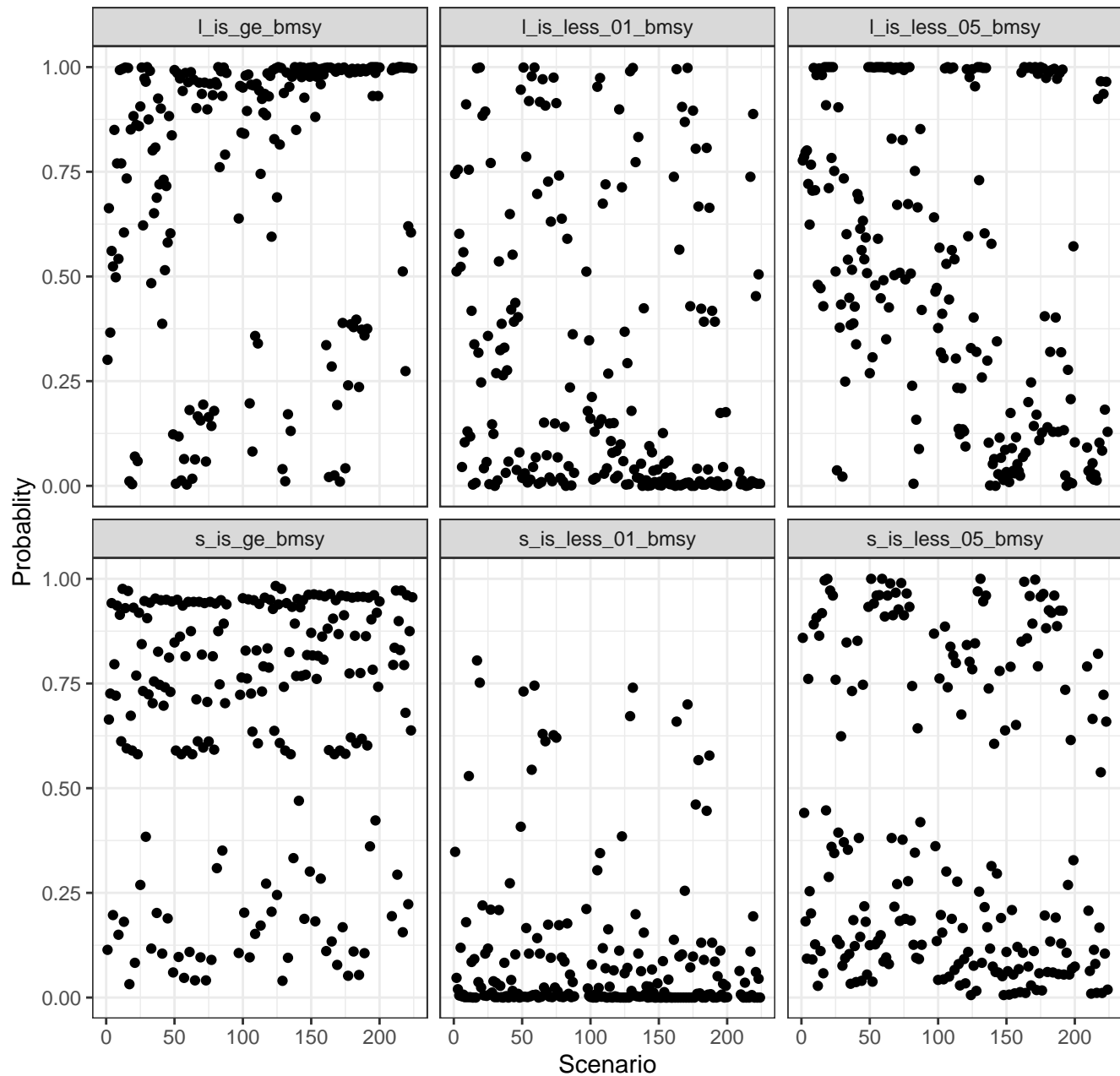
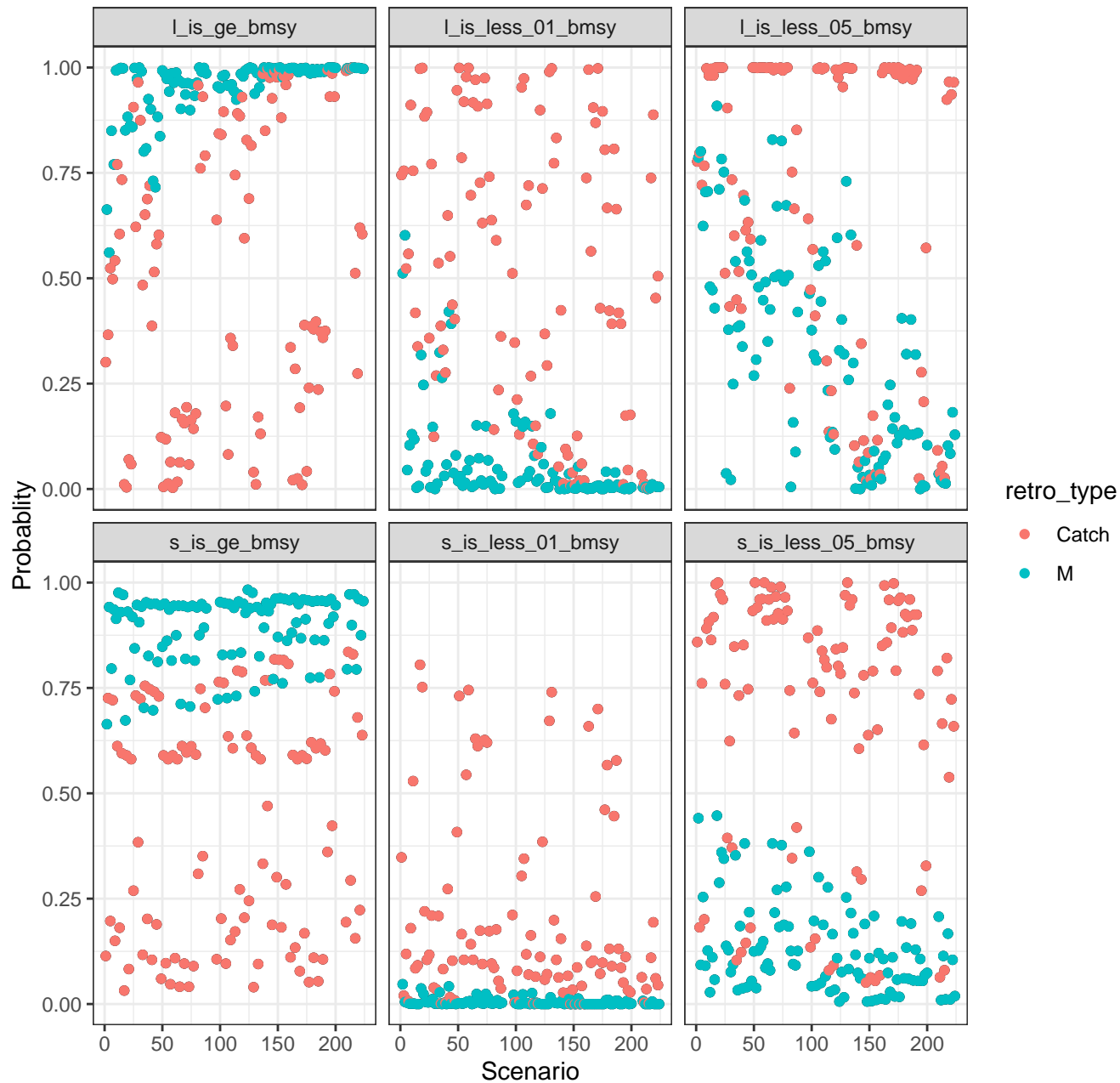


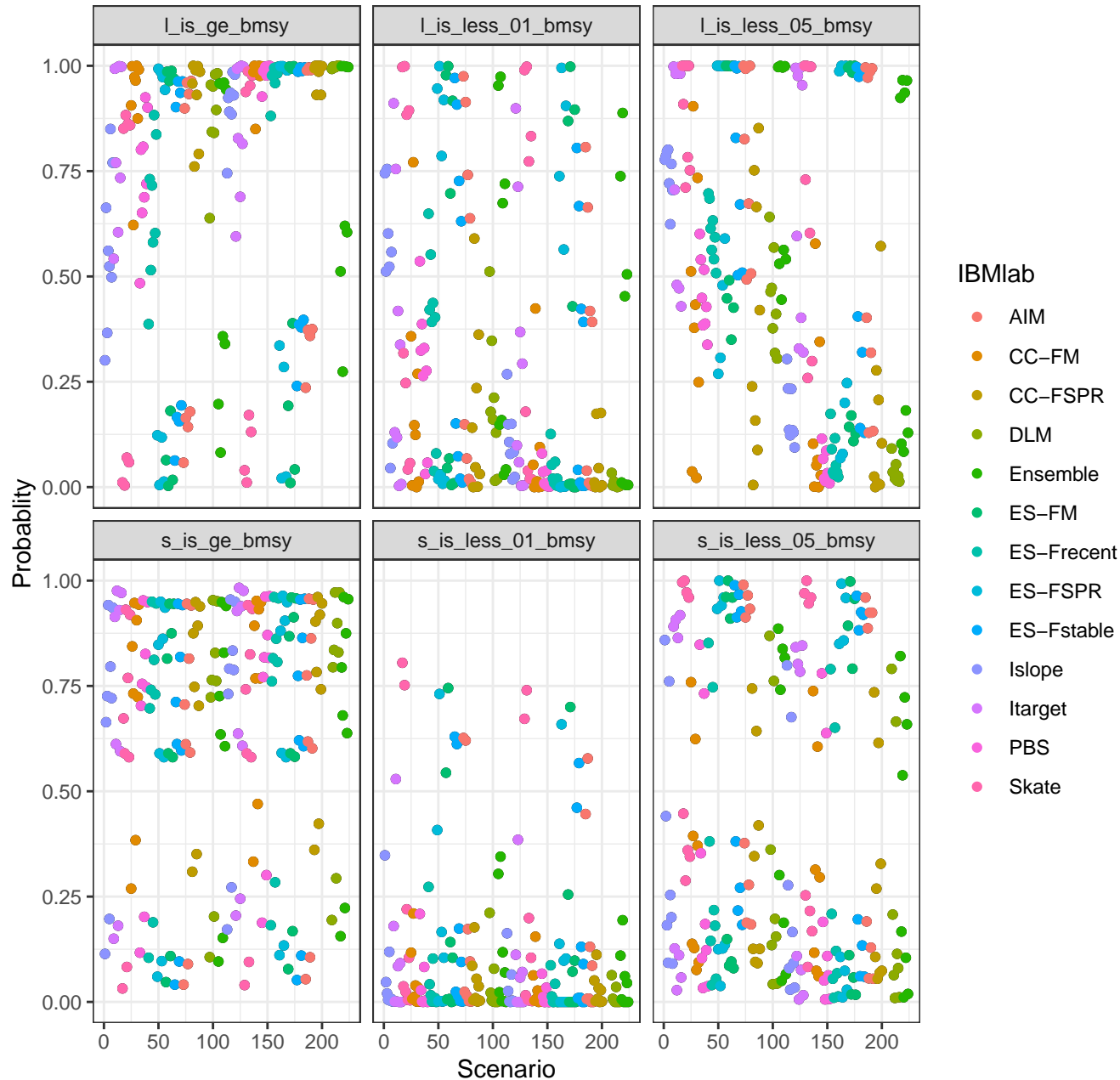
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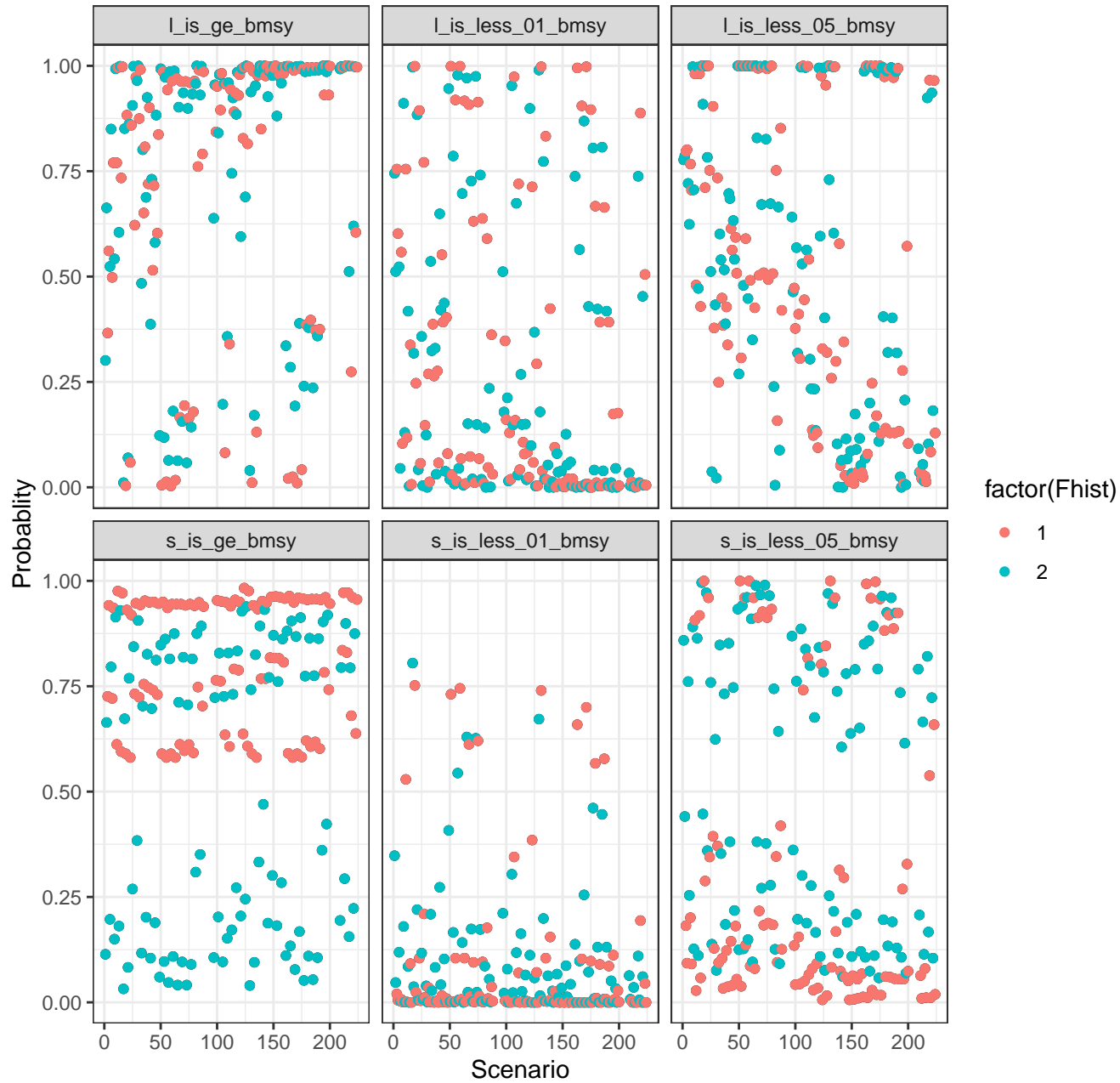
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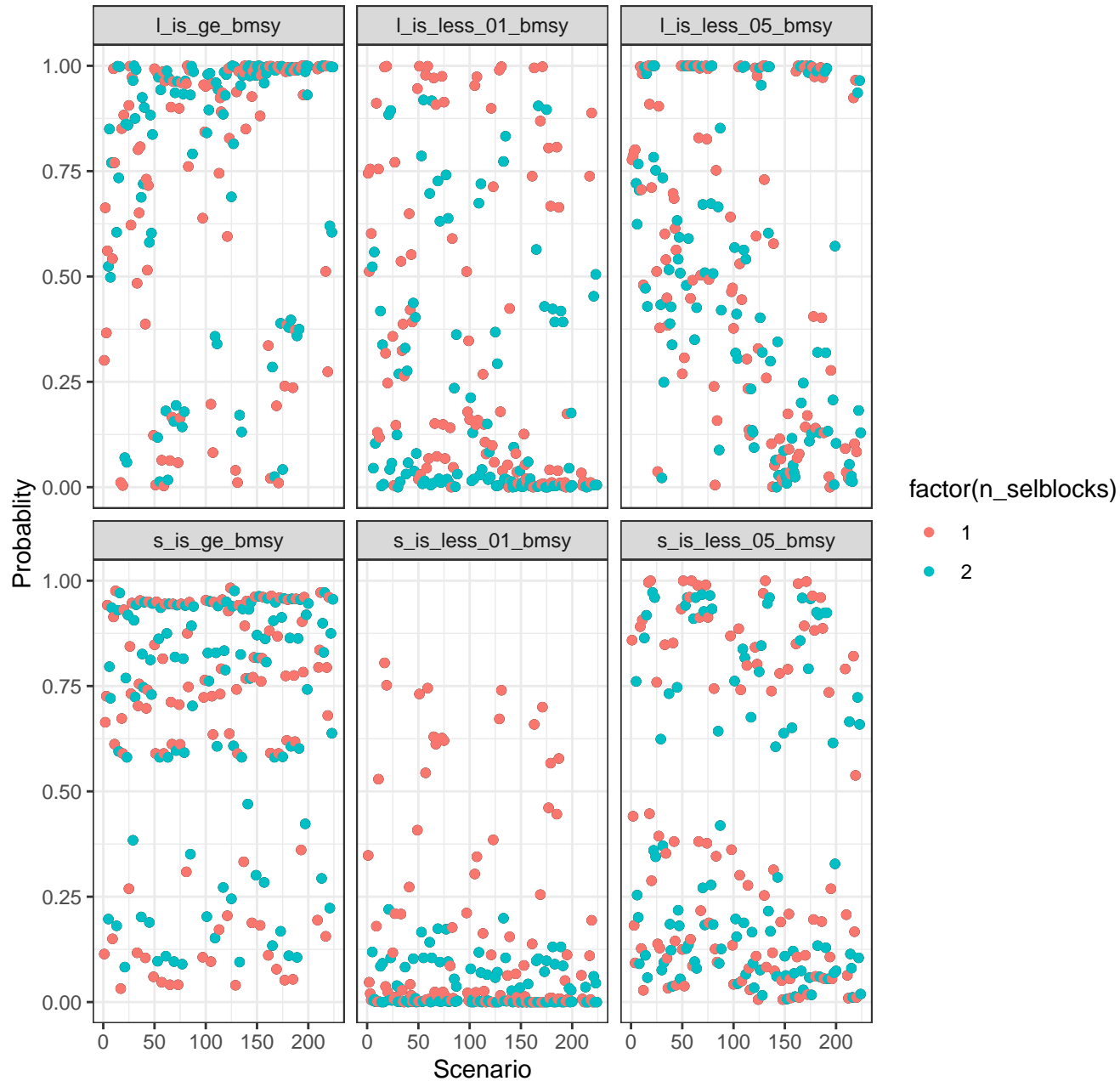
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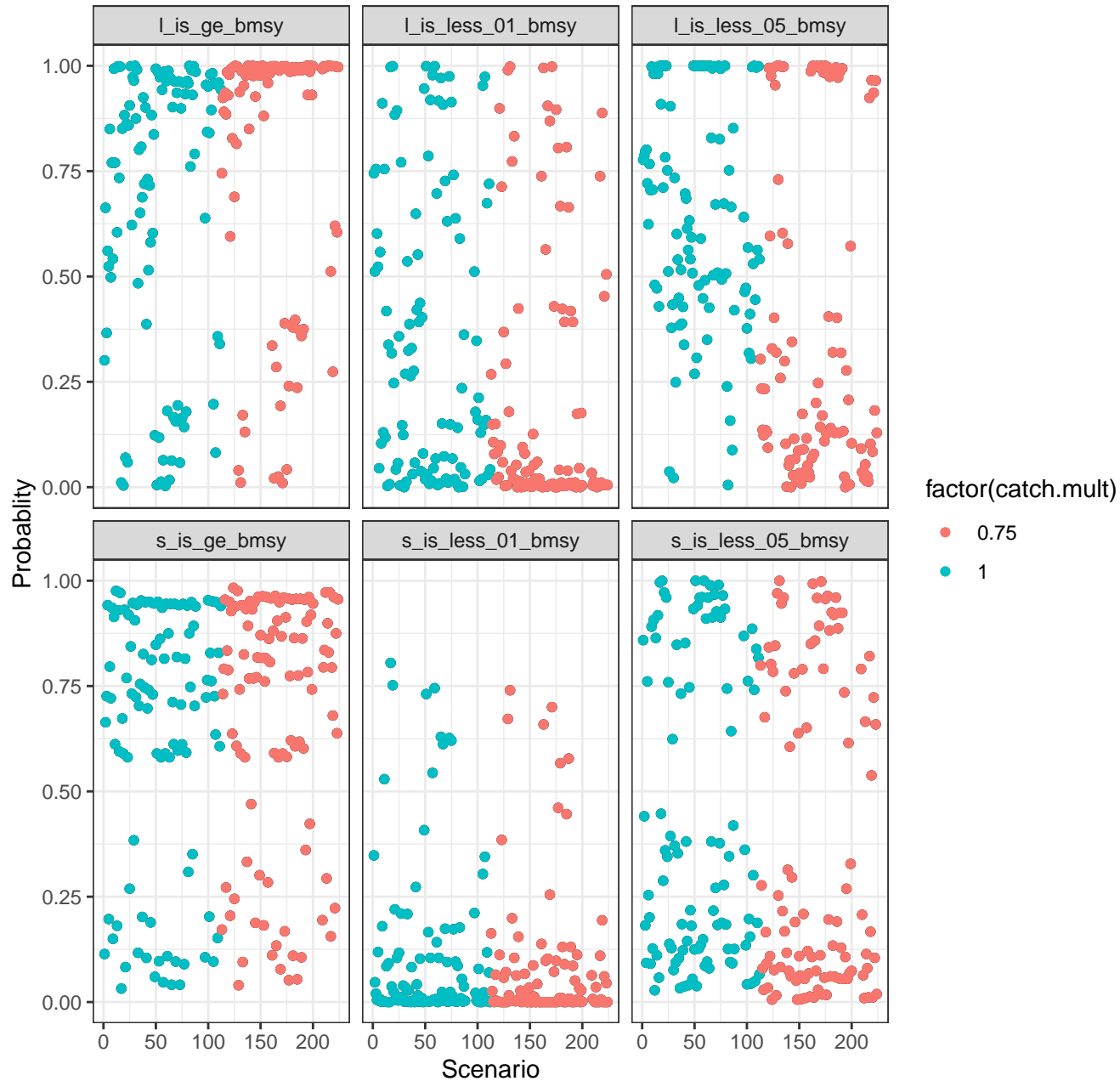
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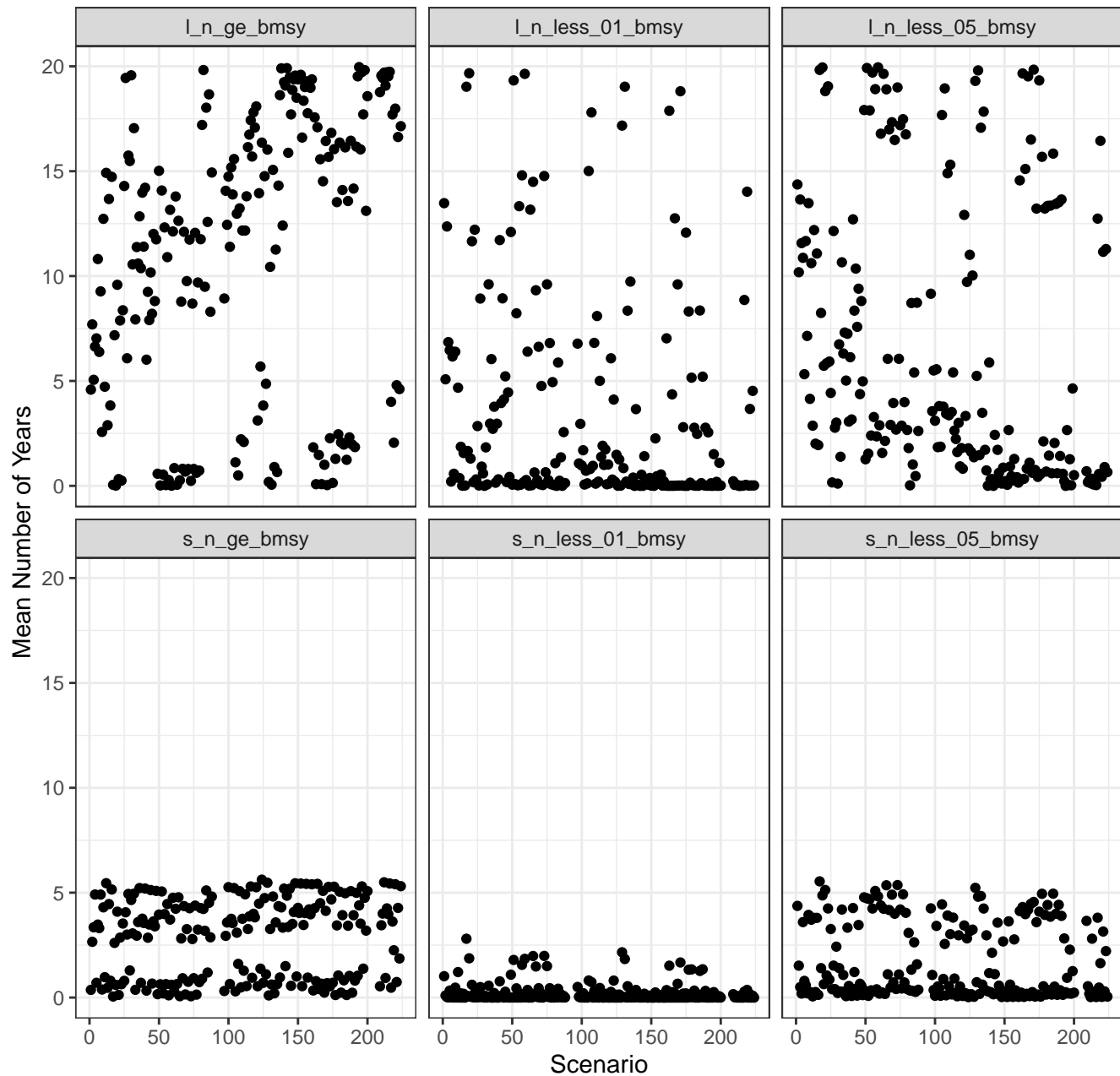
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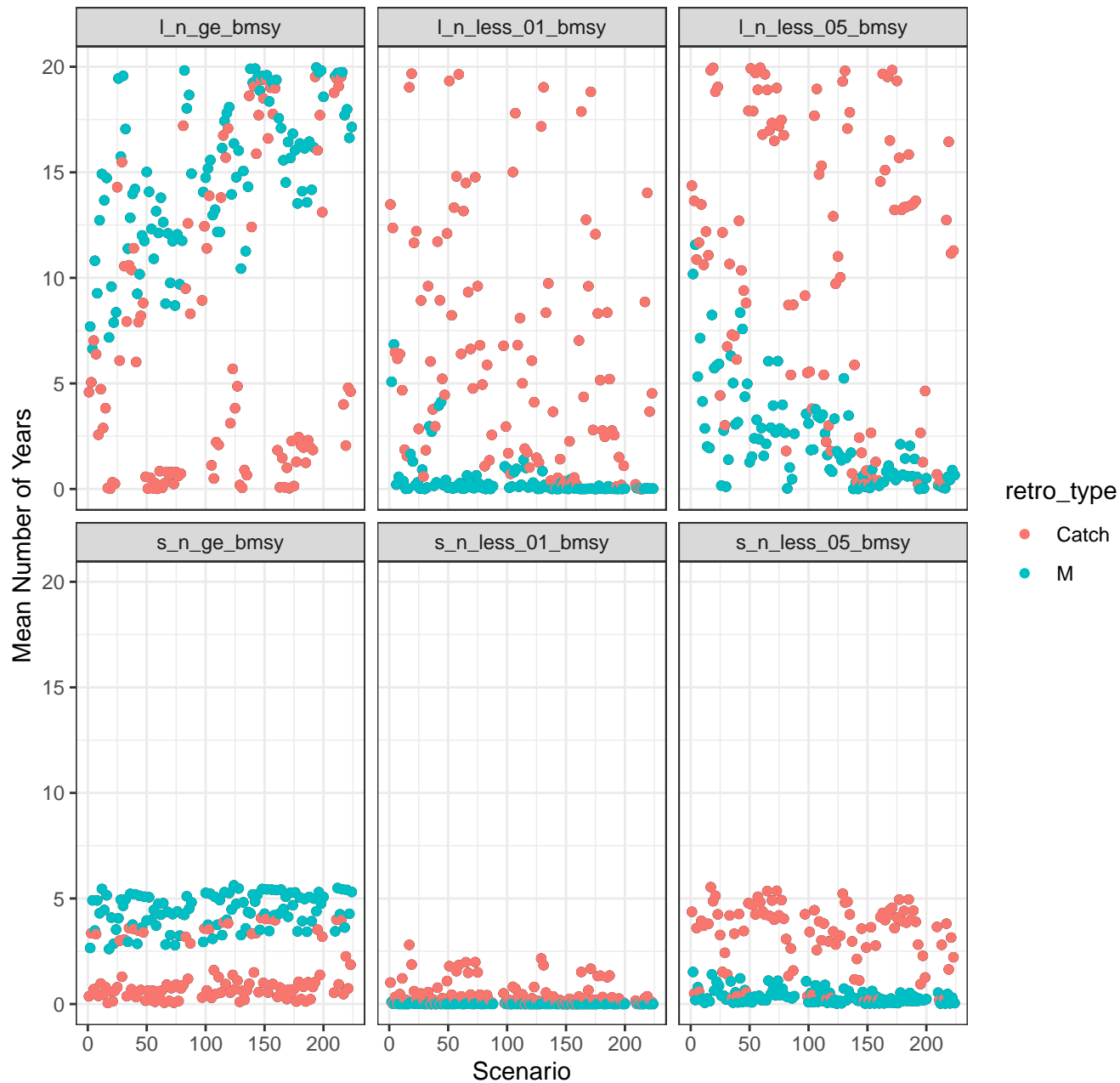
## SSB



## SSB

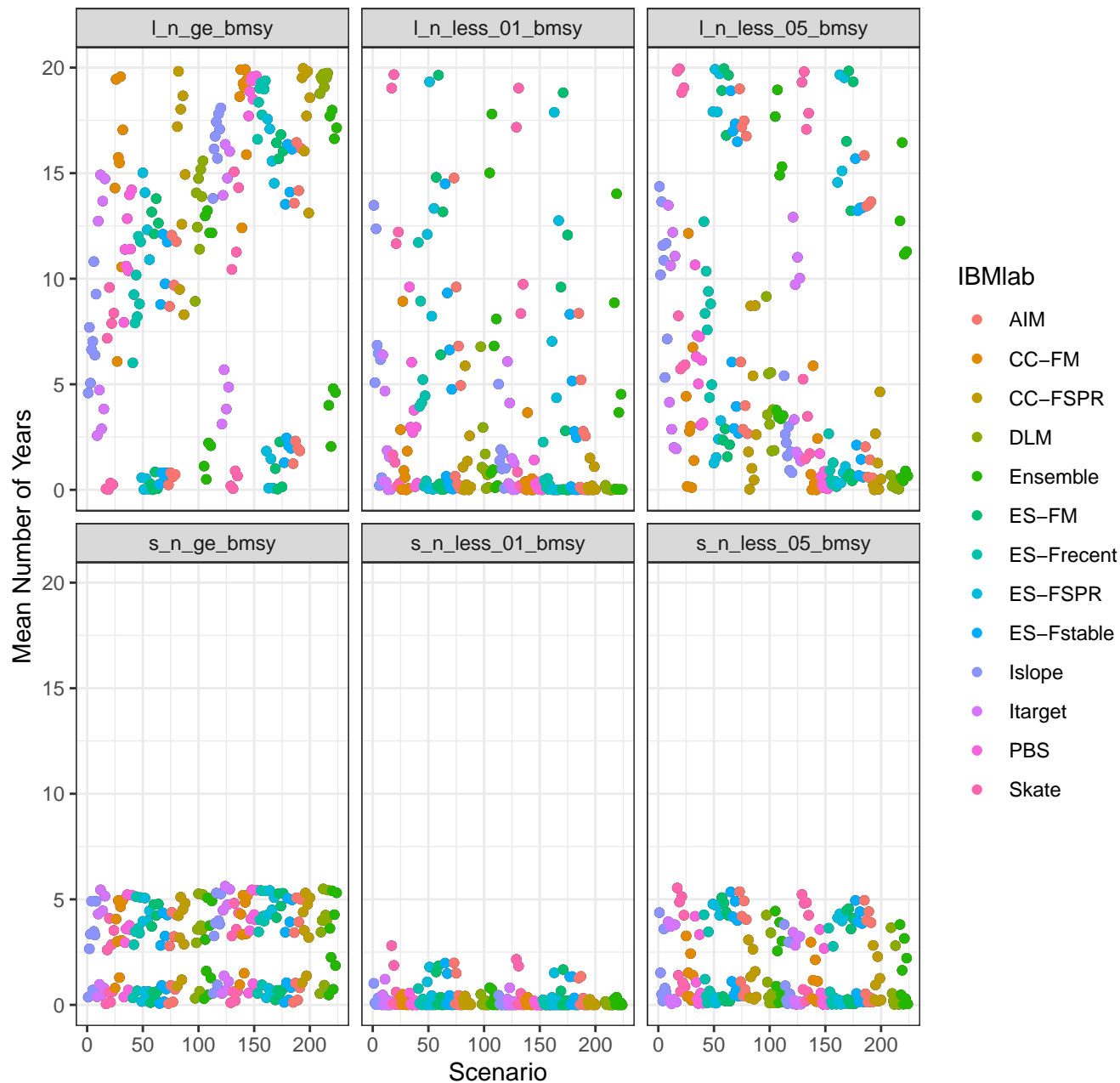


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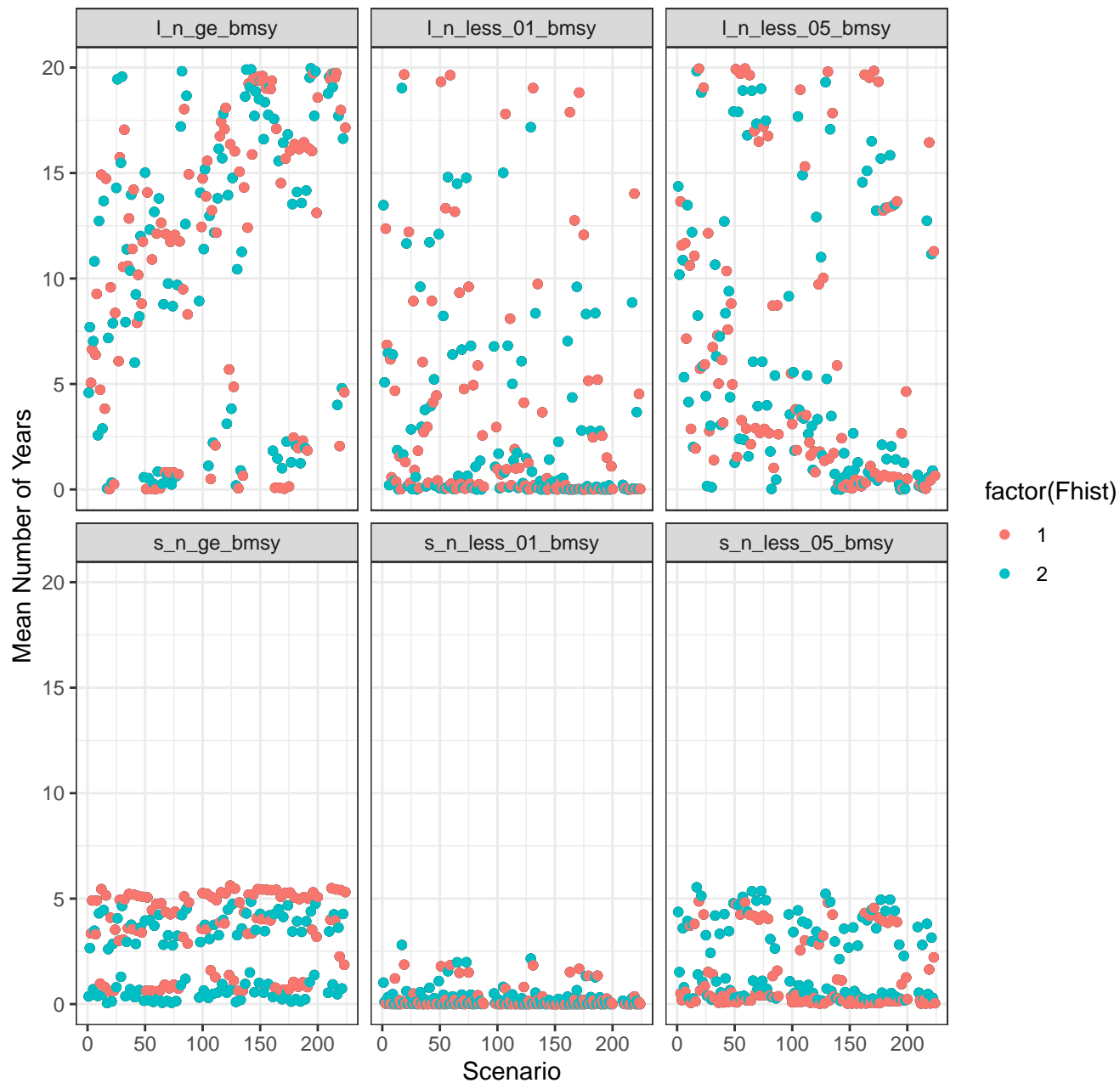




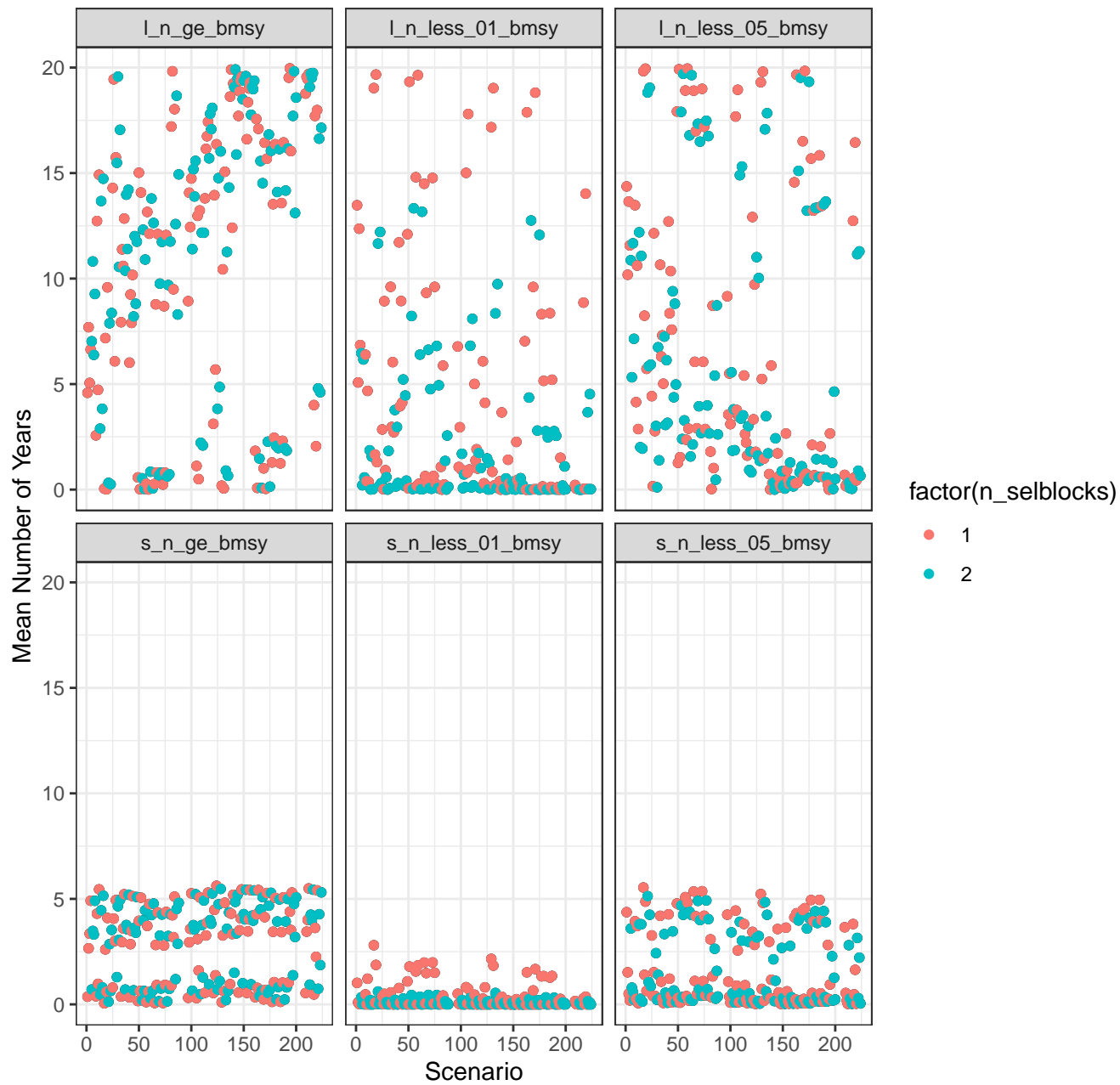
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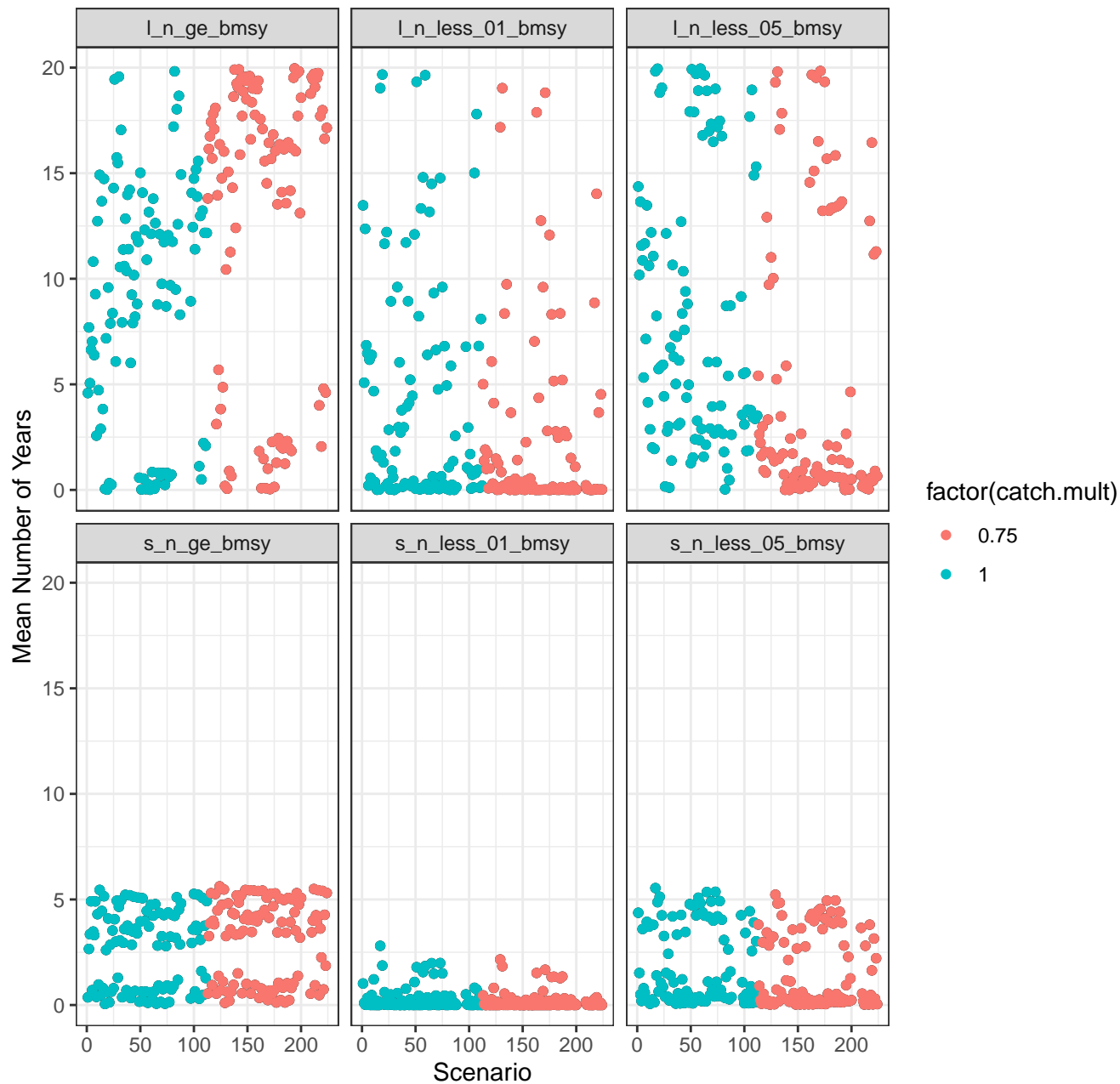
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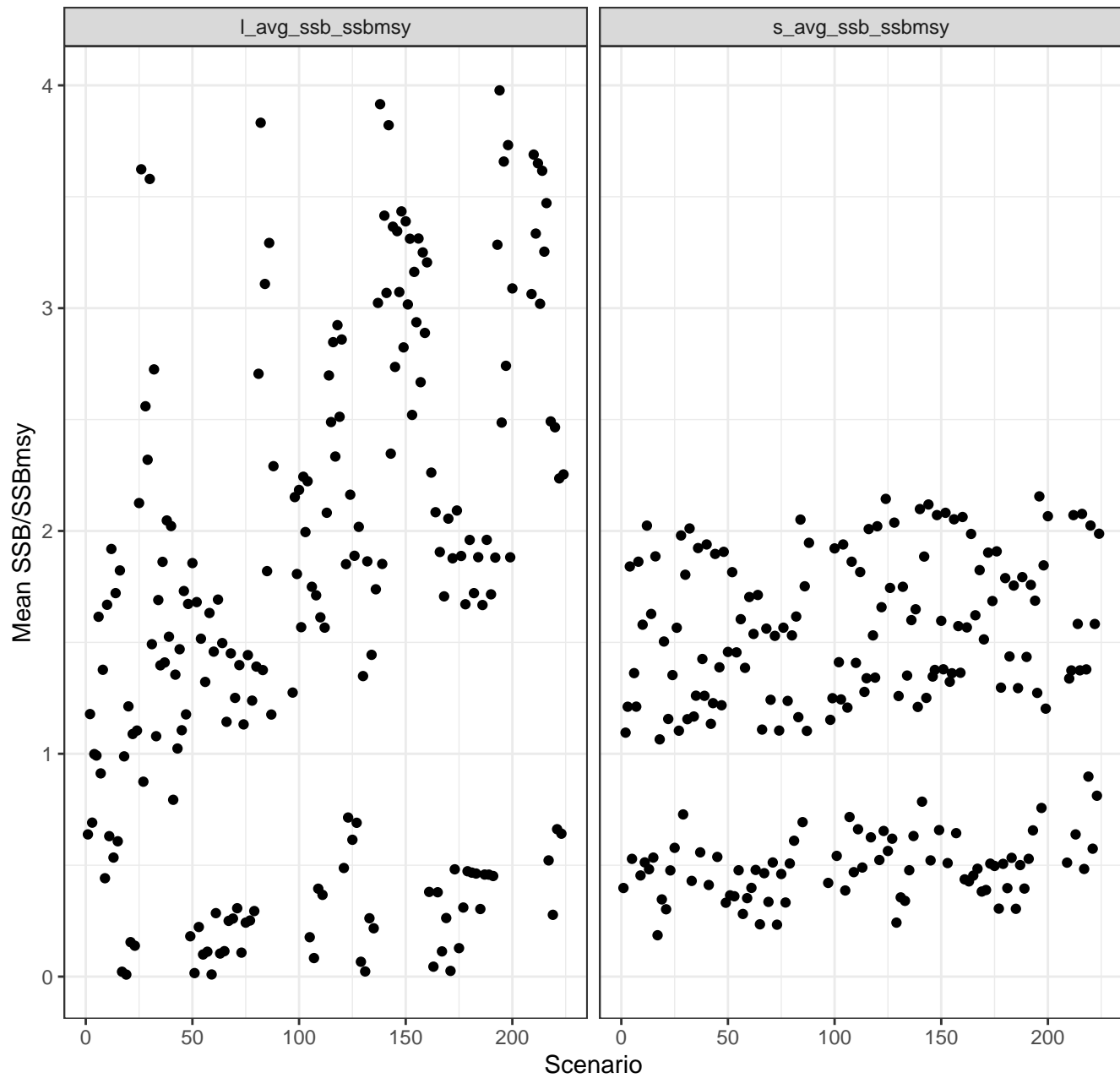
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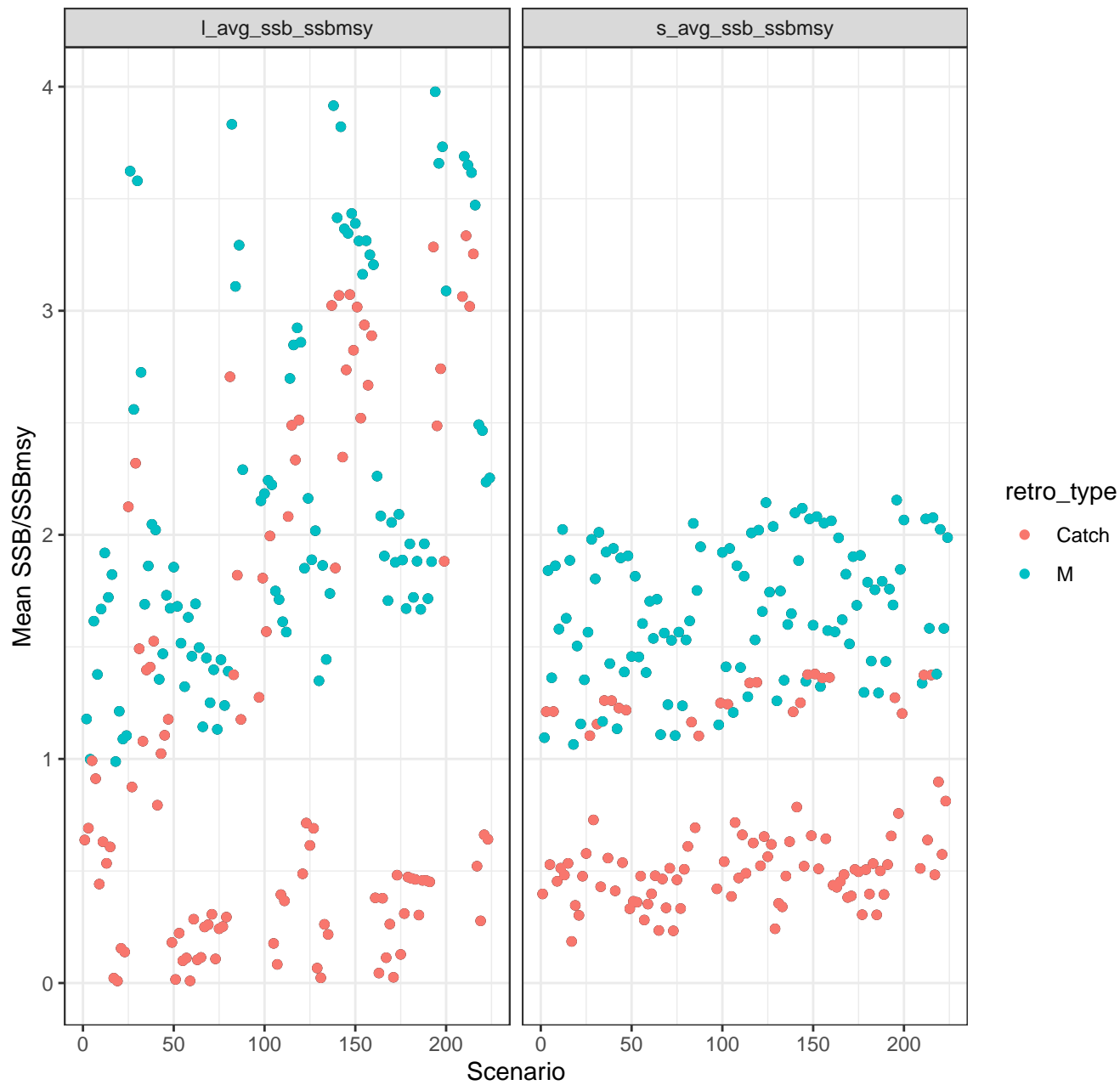
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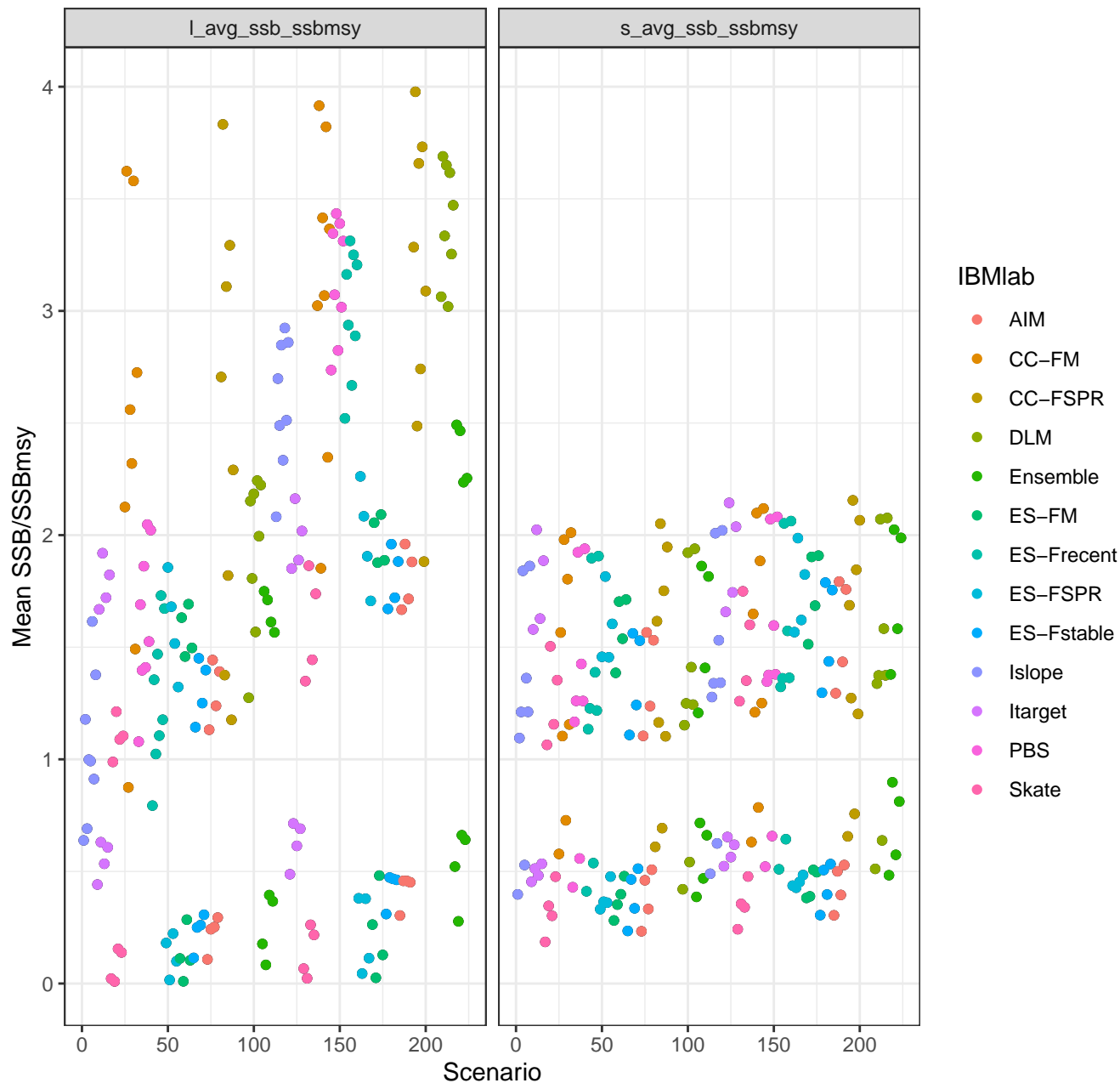
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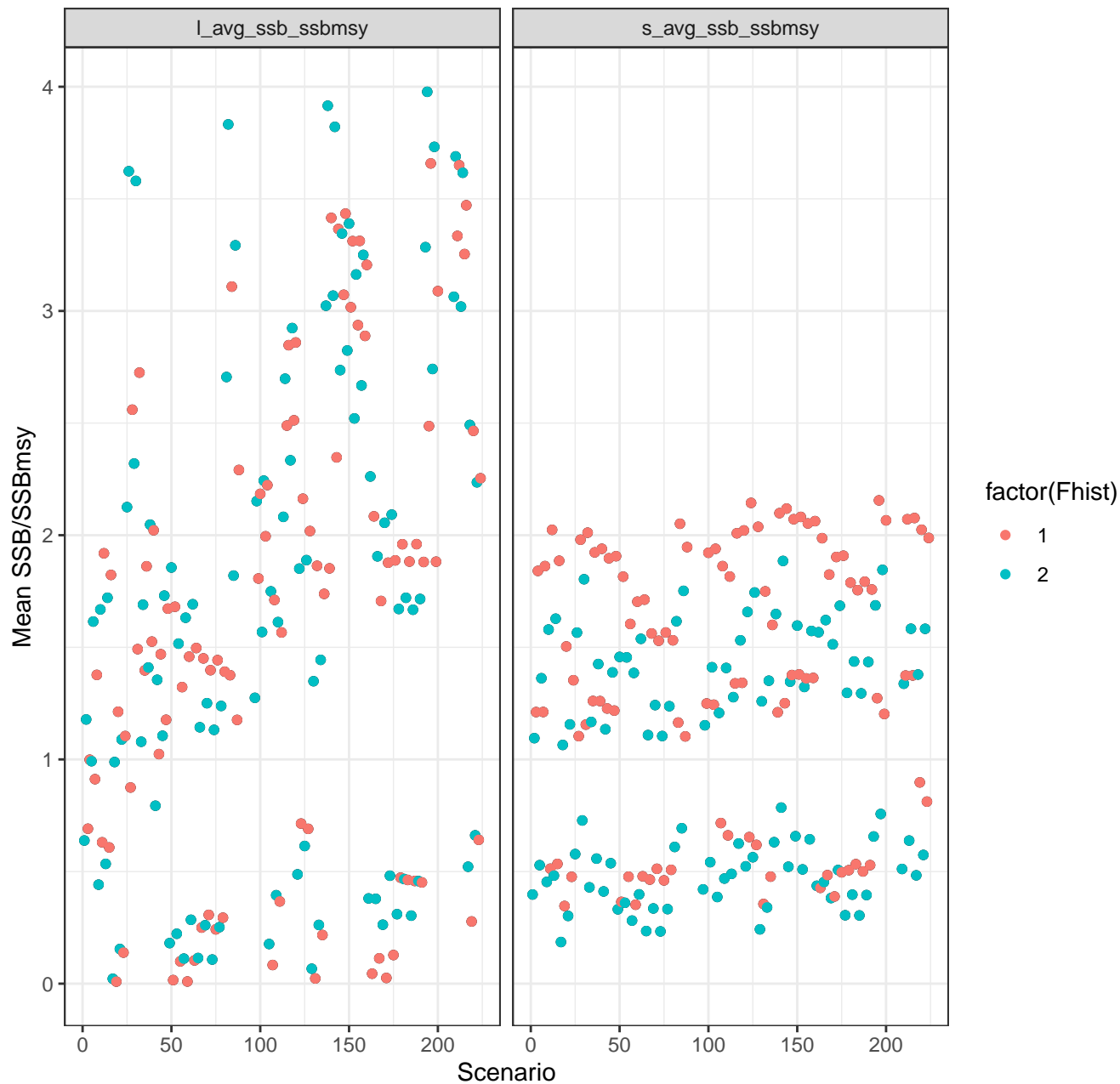
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## SSB

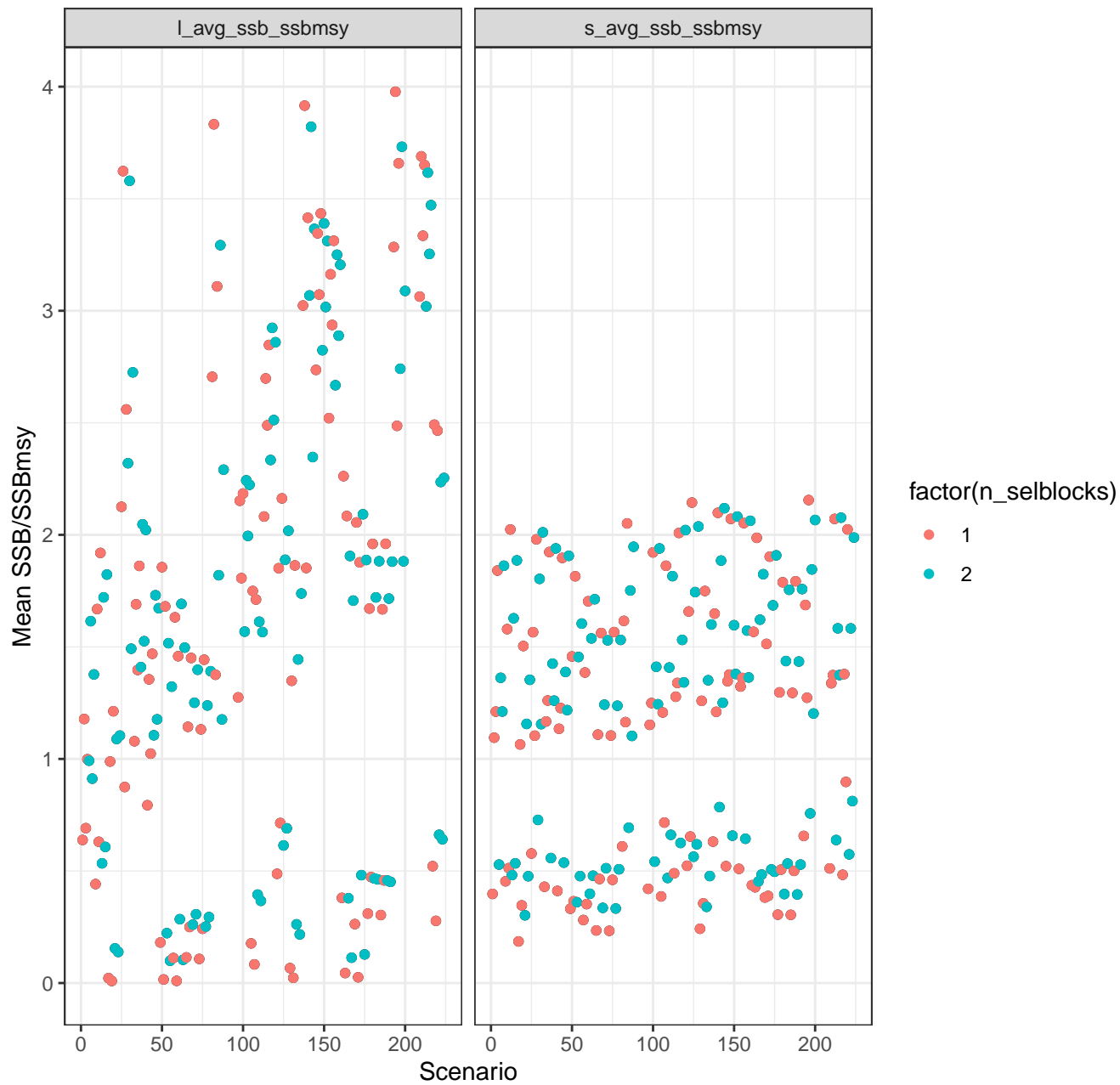


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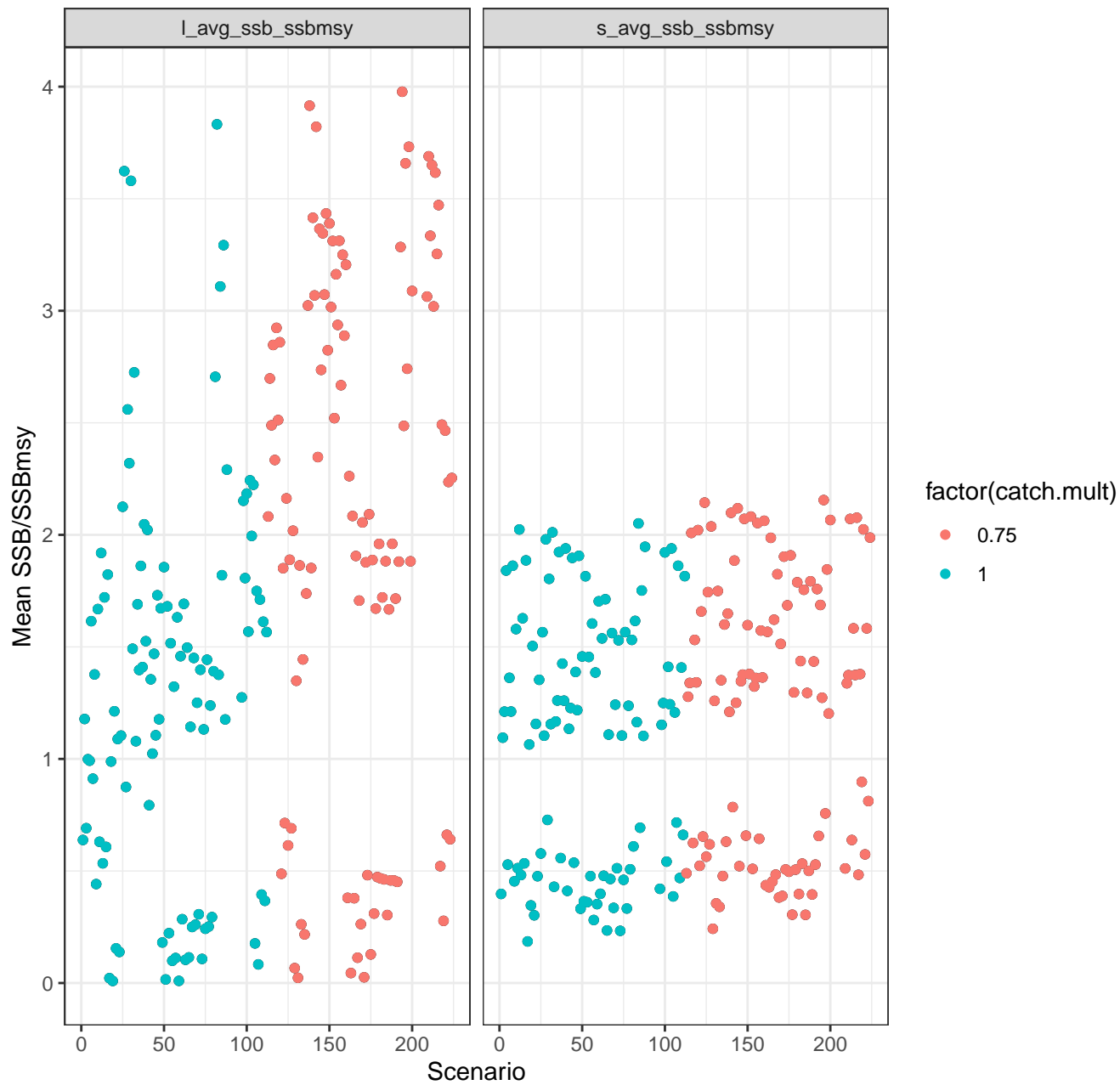




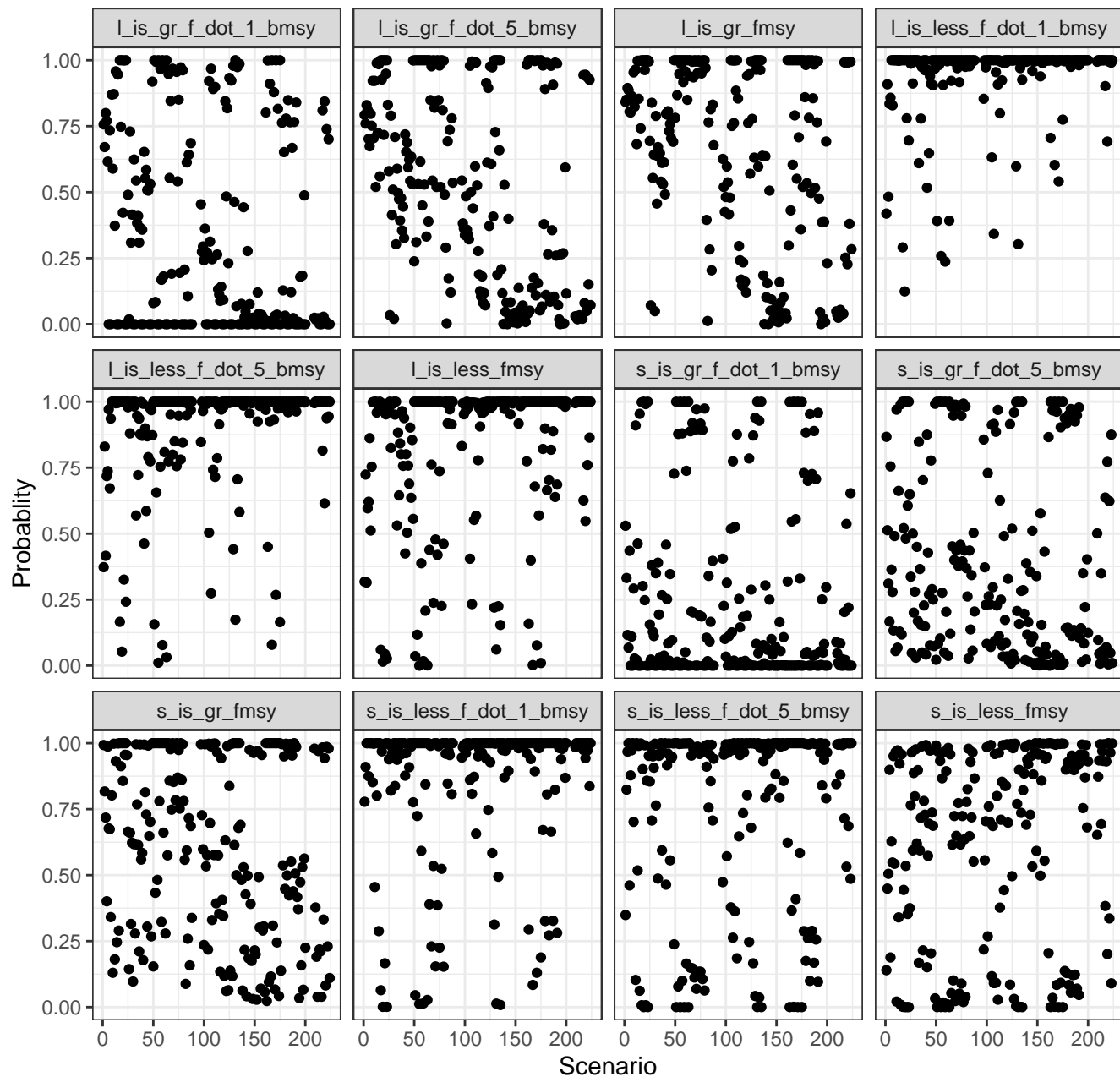
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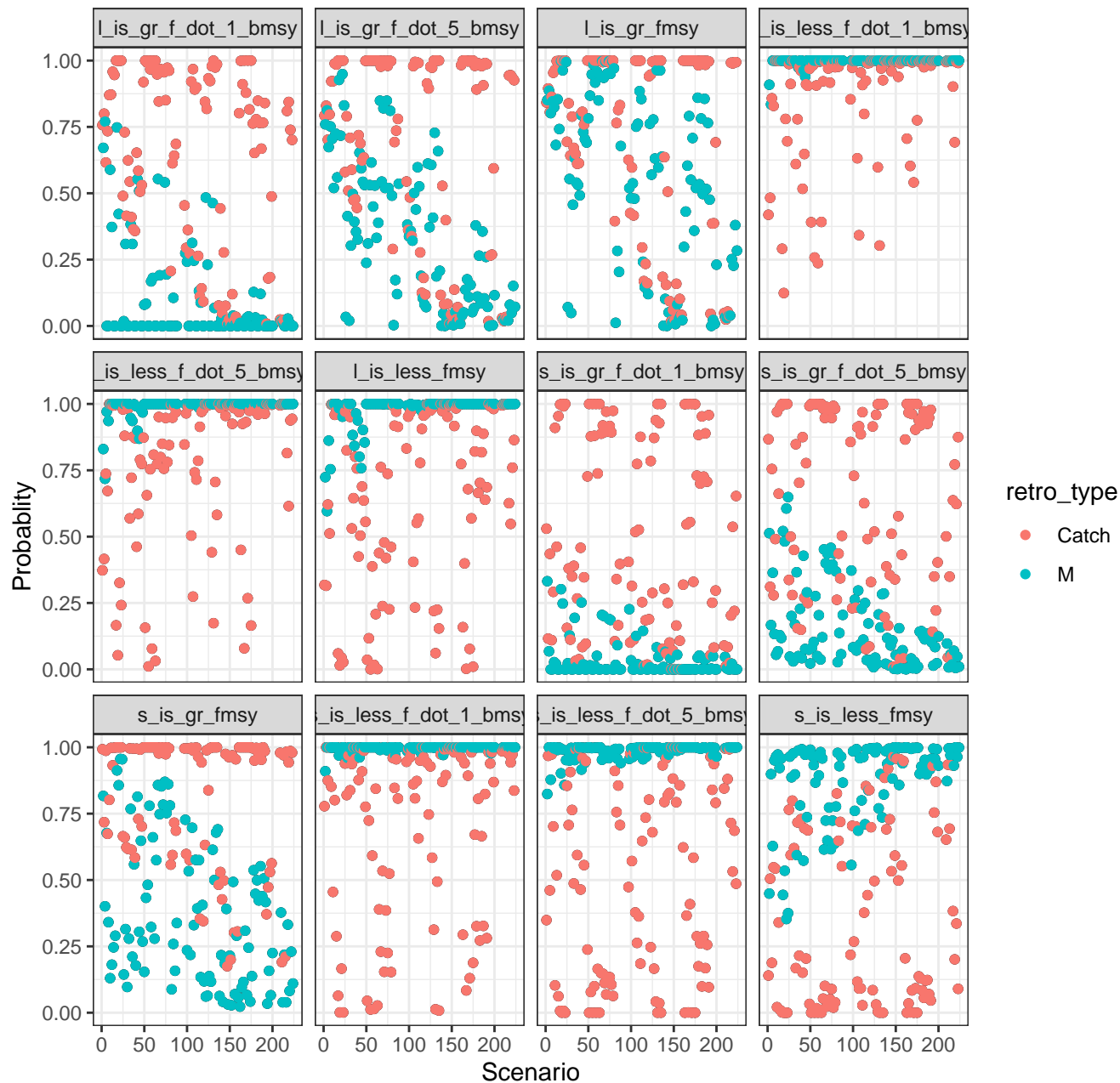
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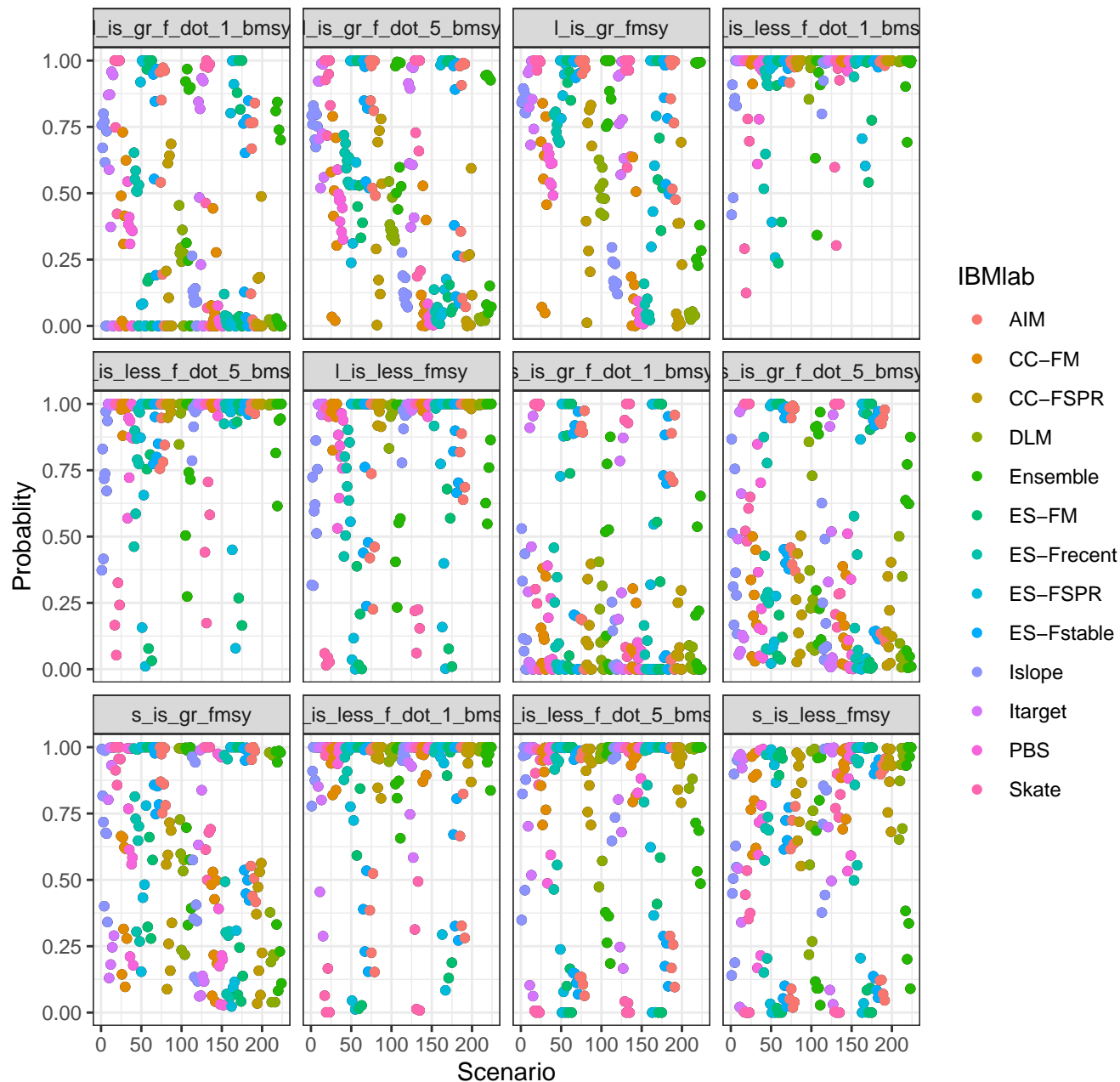
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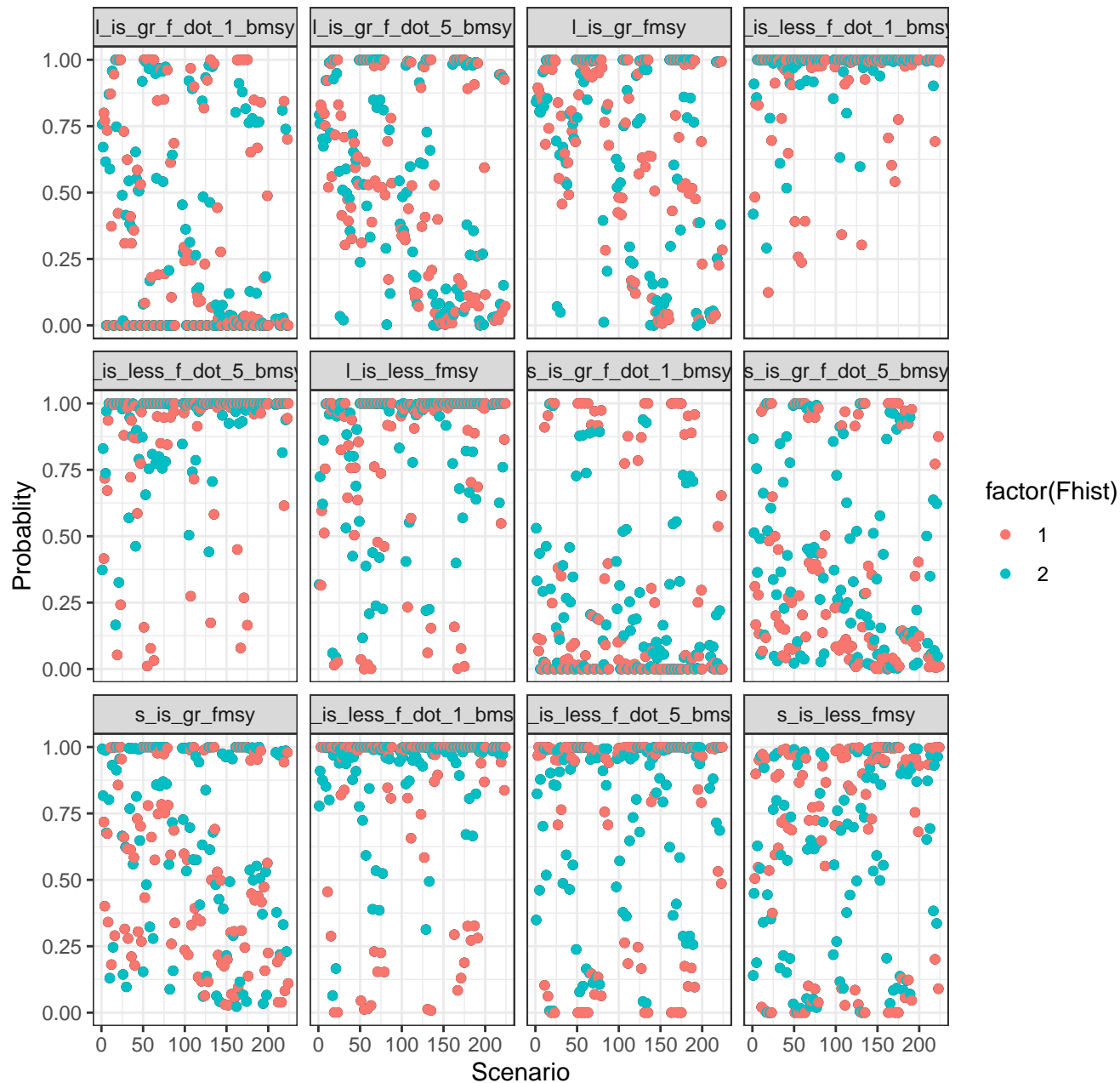
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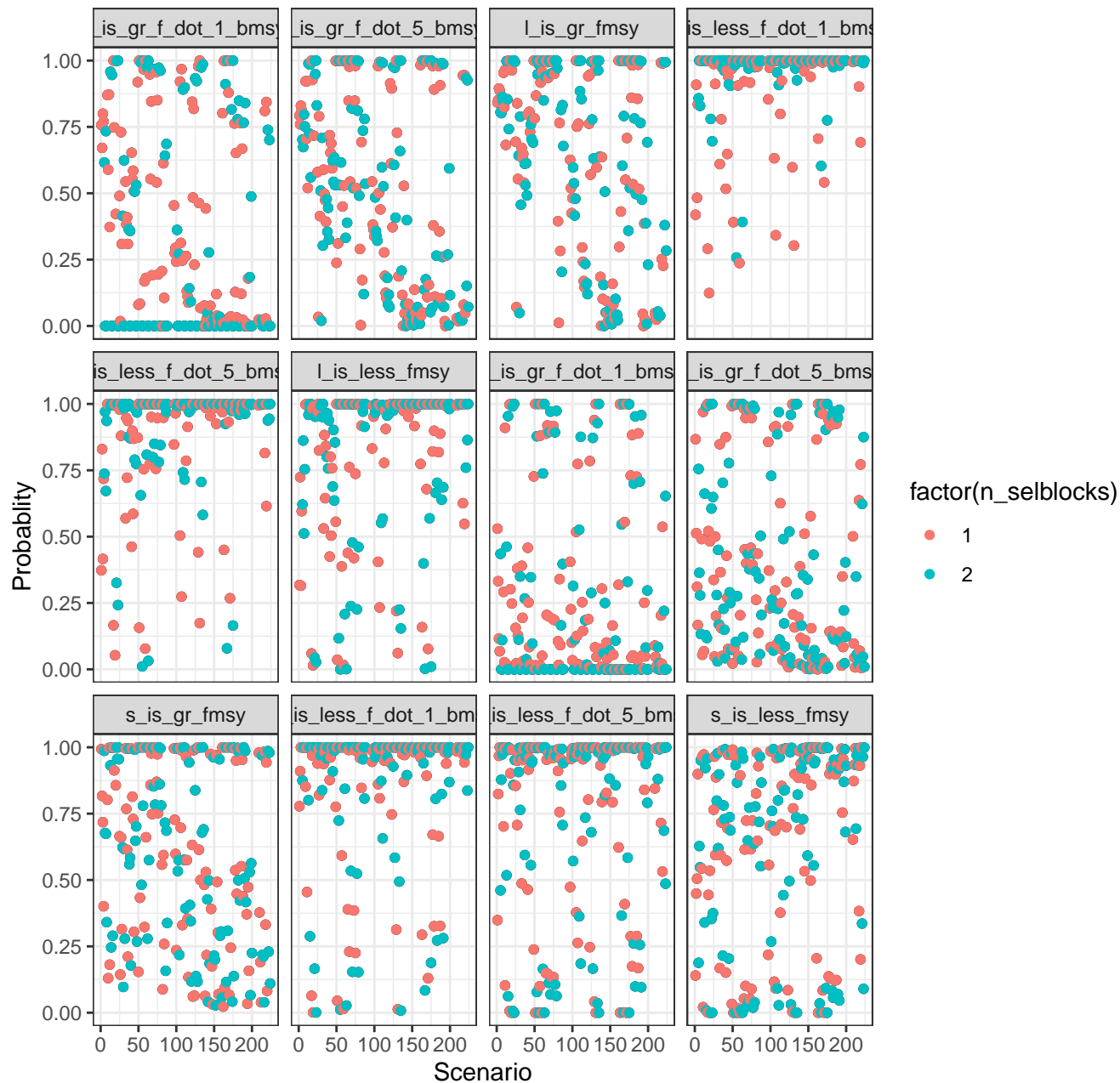
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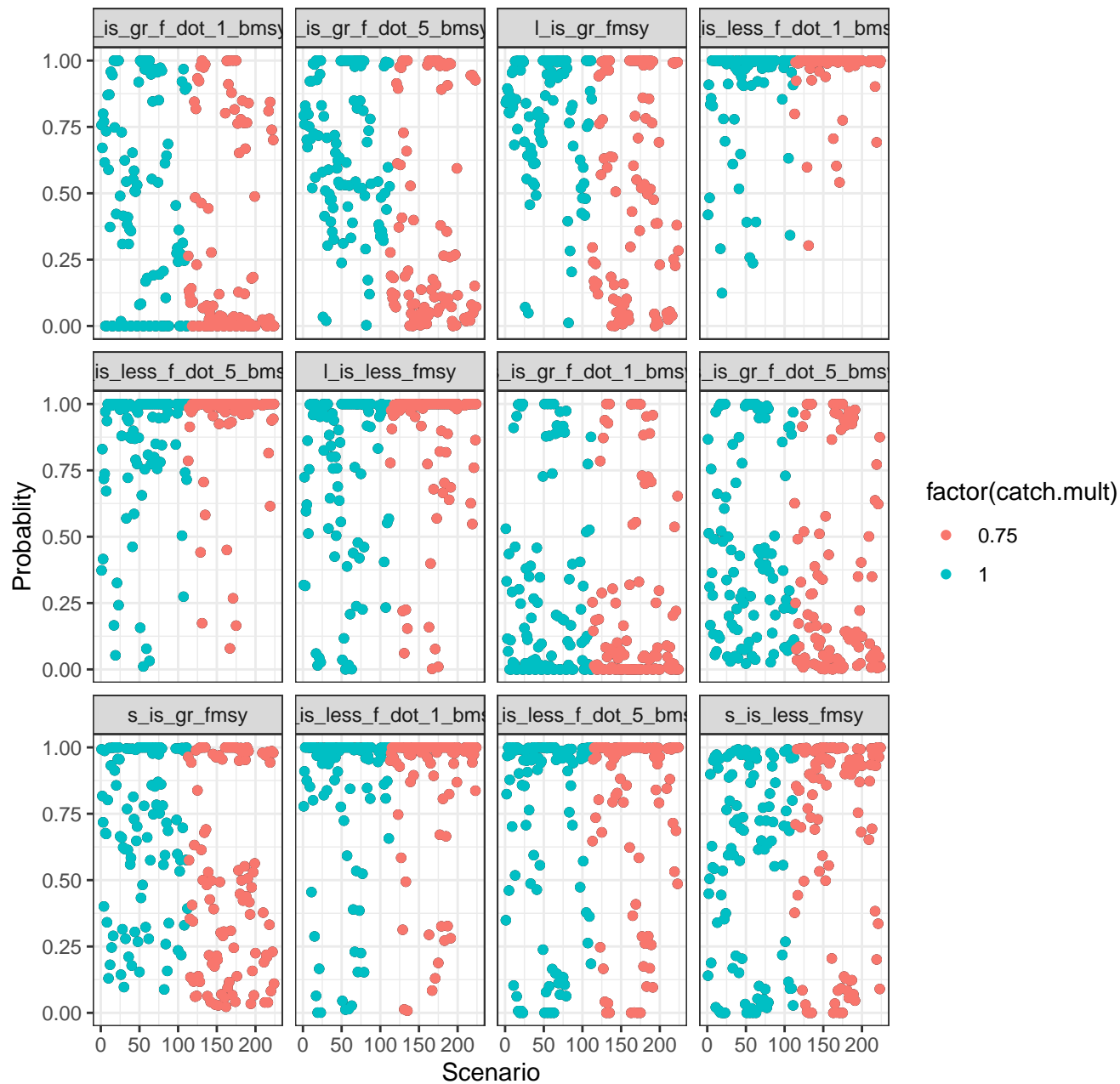
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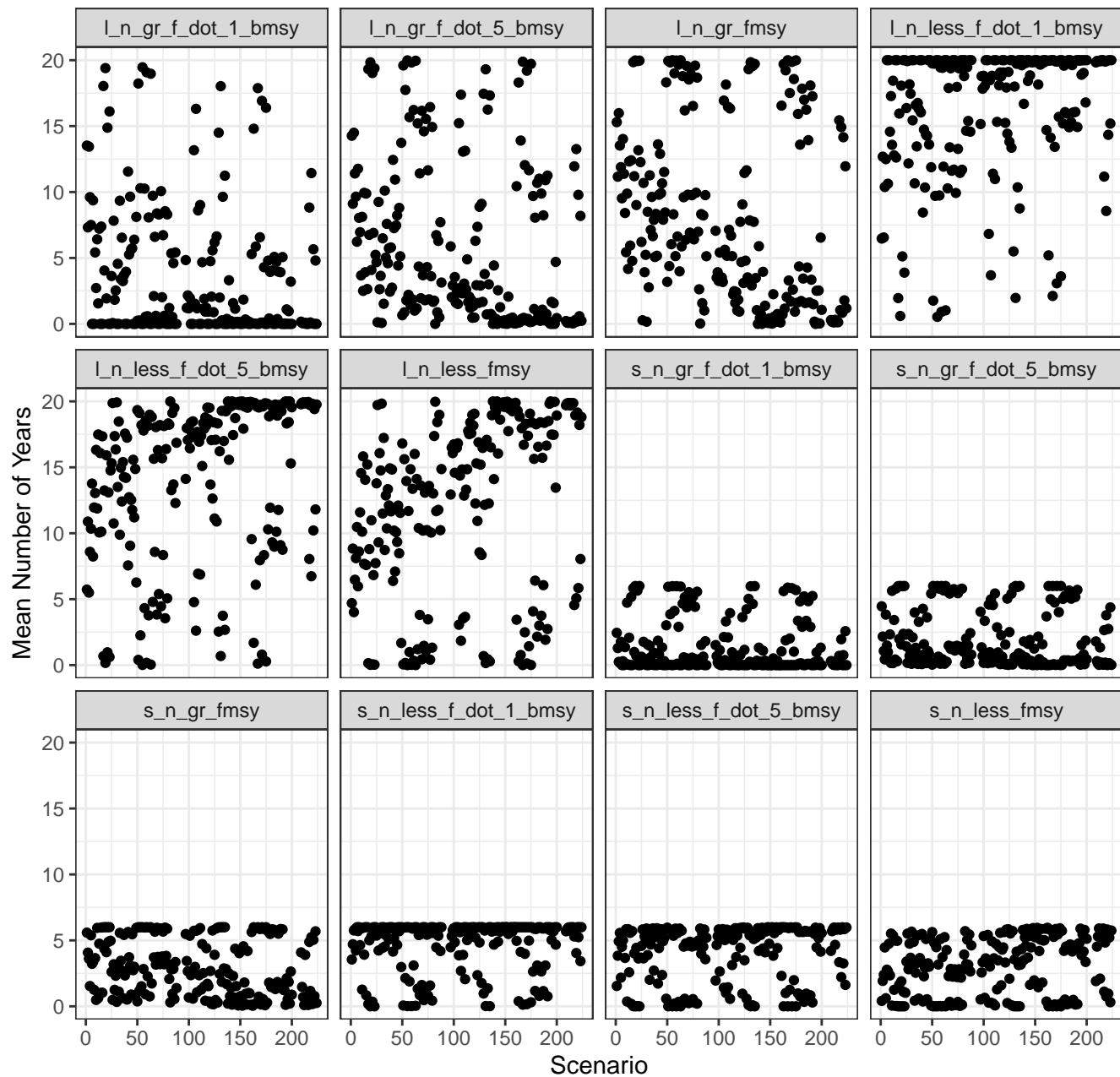


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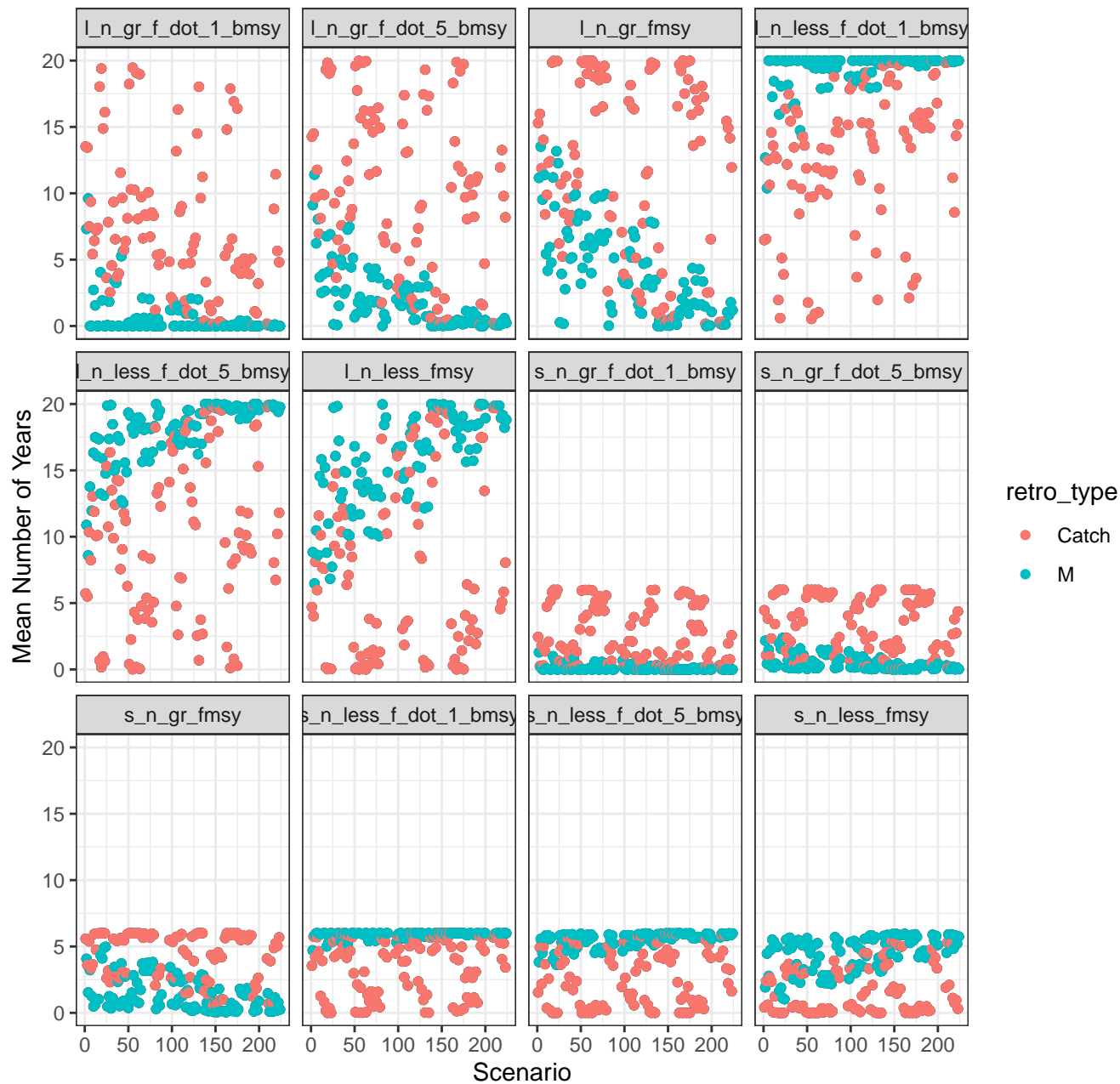




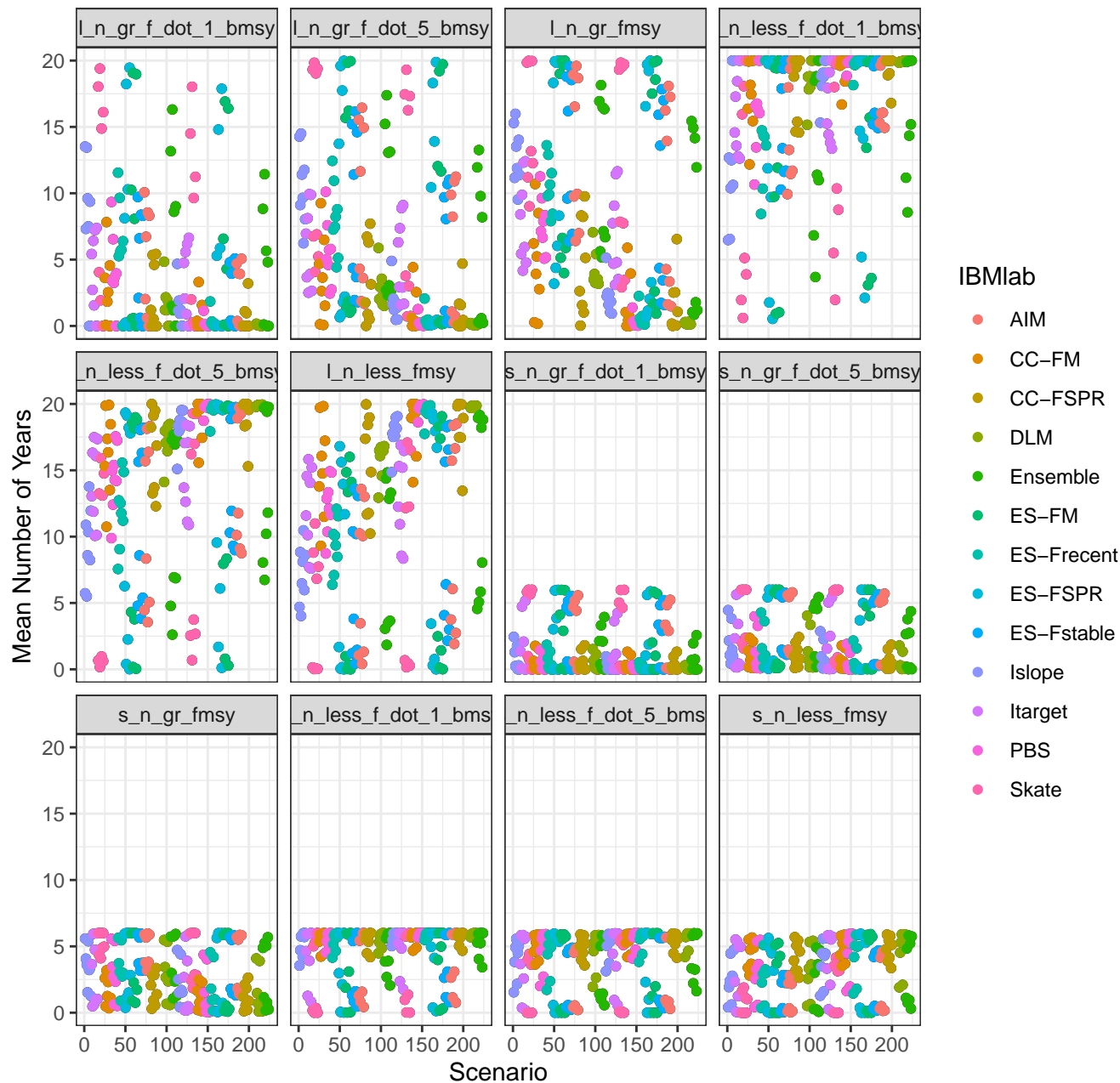
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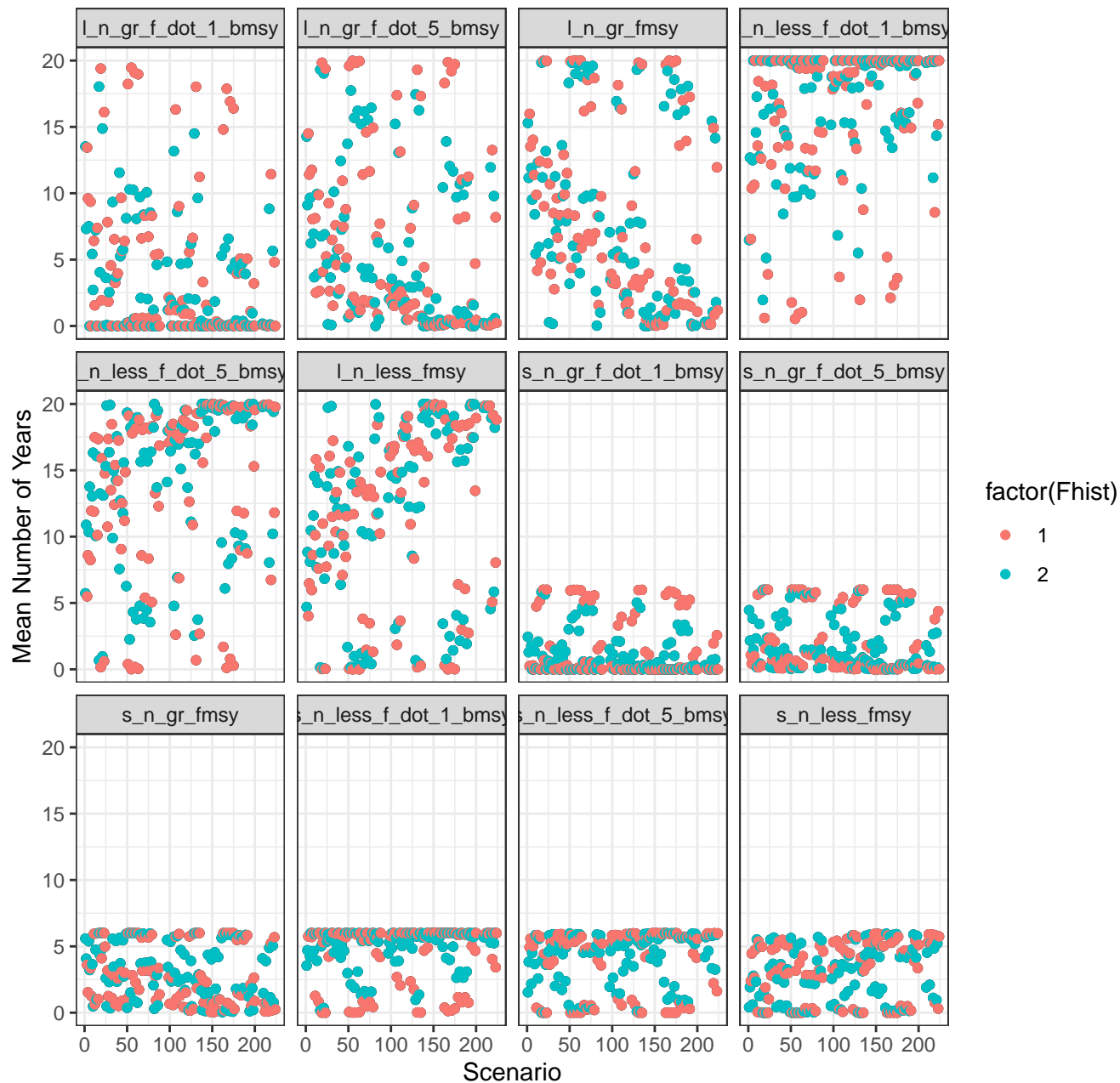
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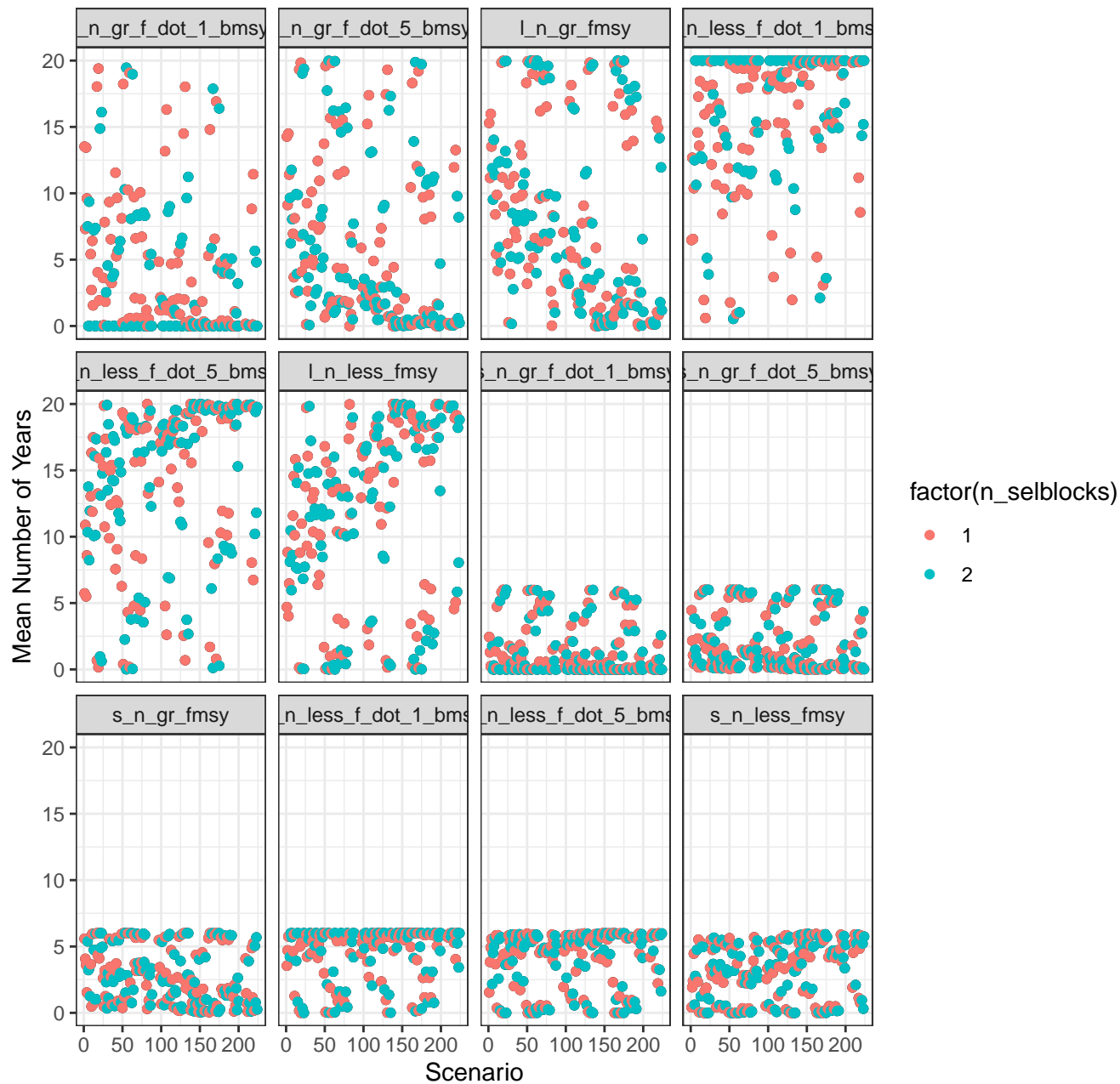
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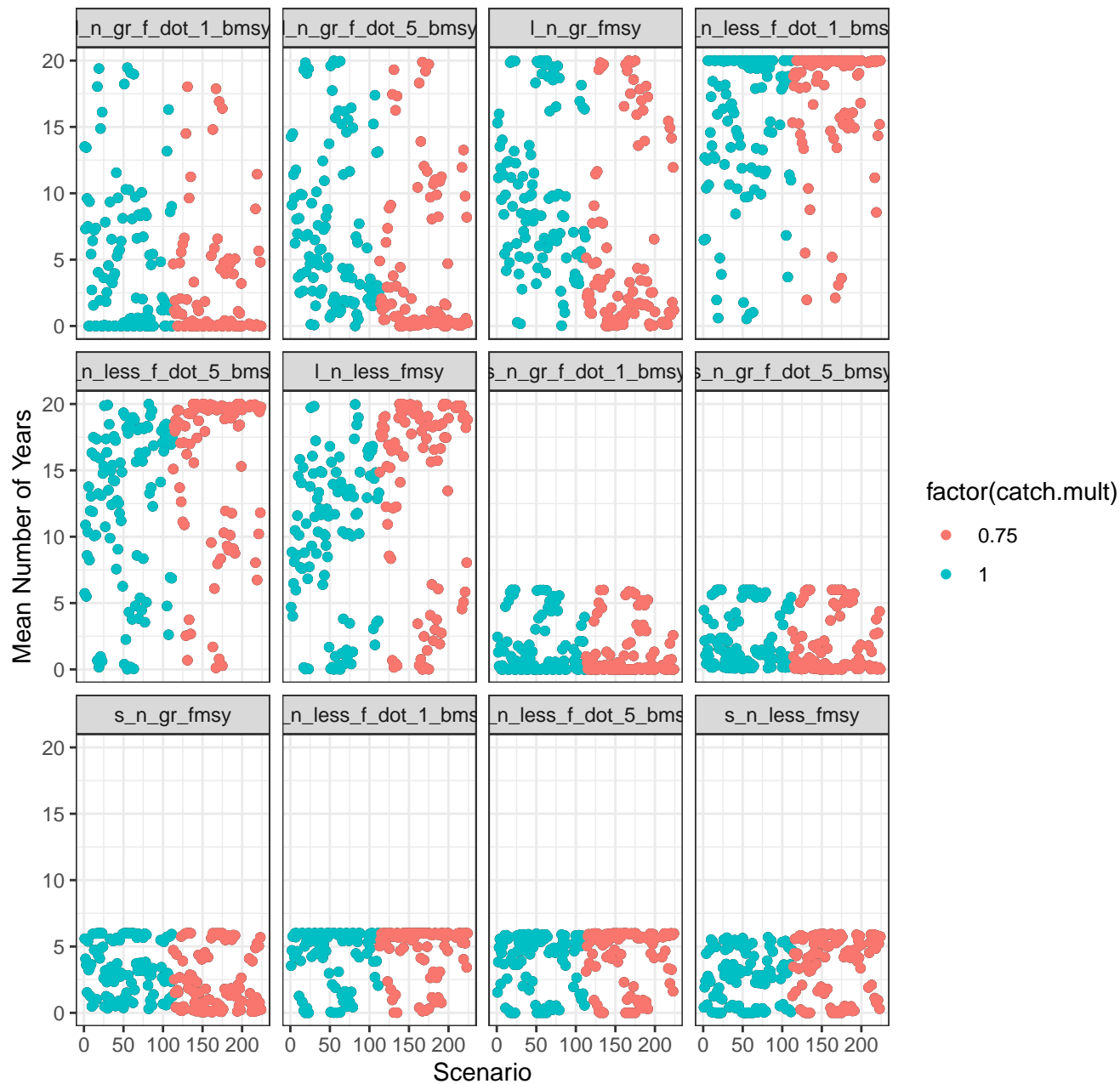
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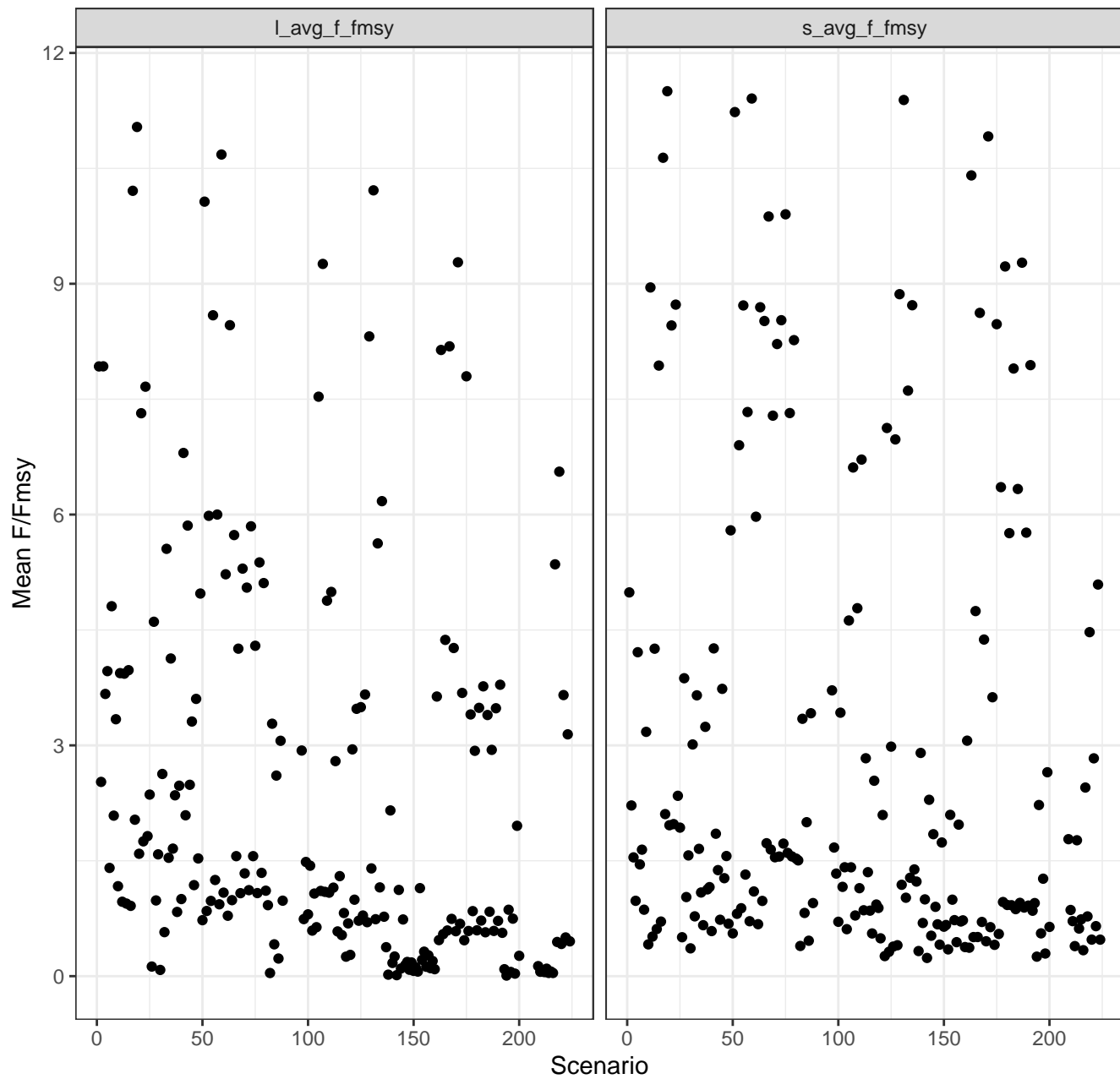
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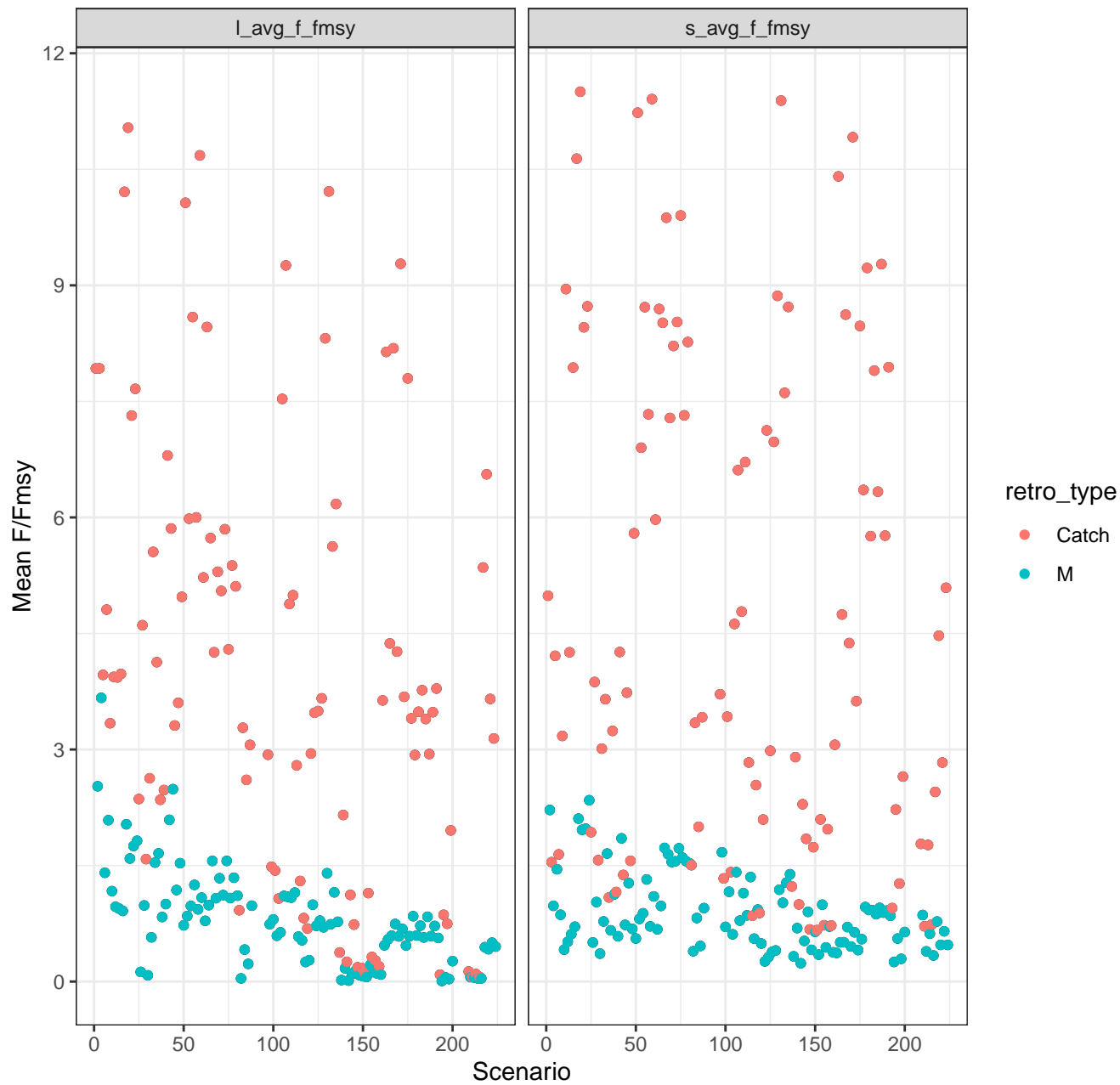
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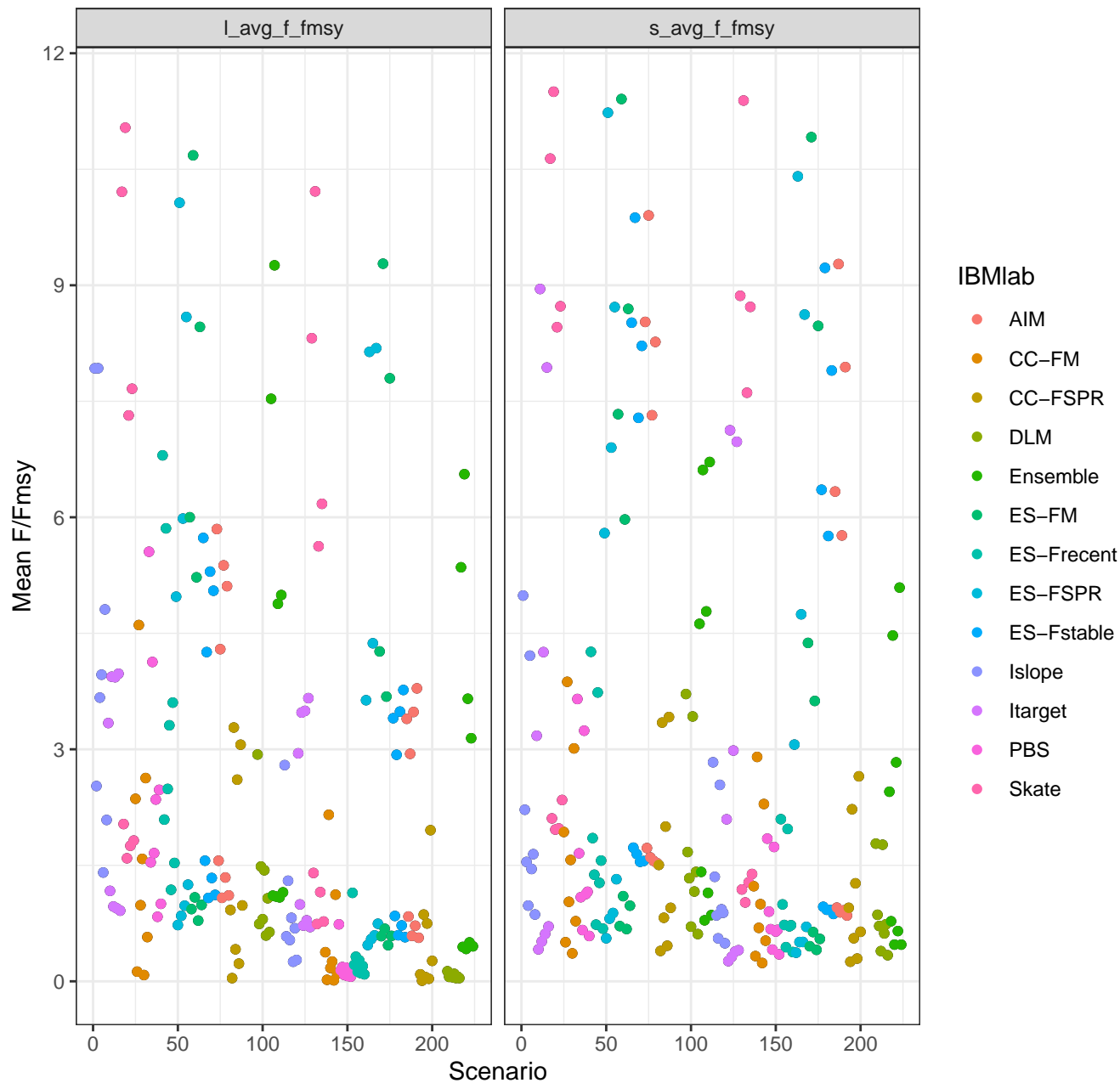


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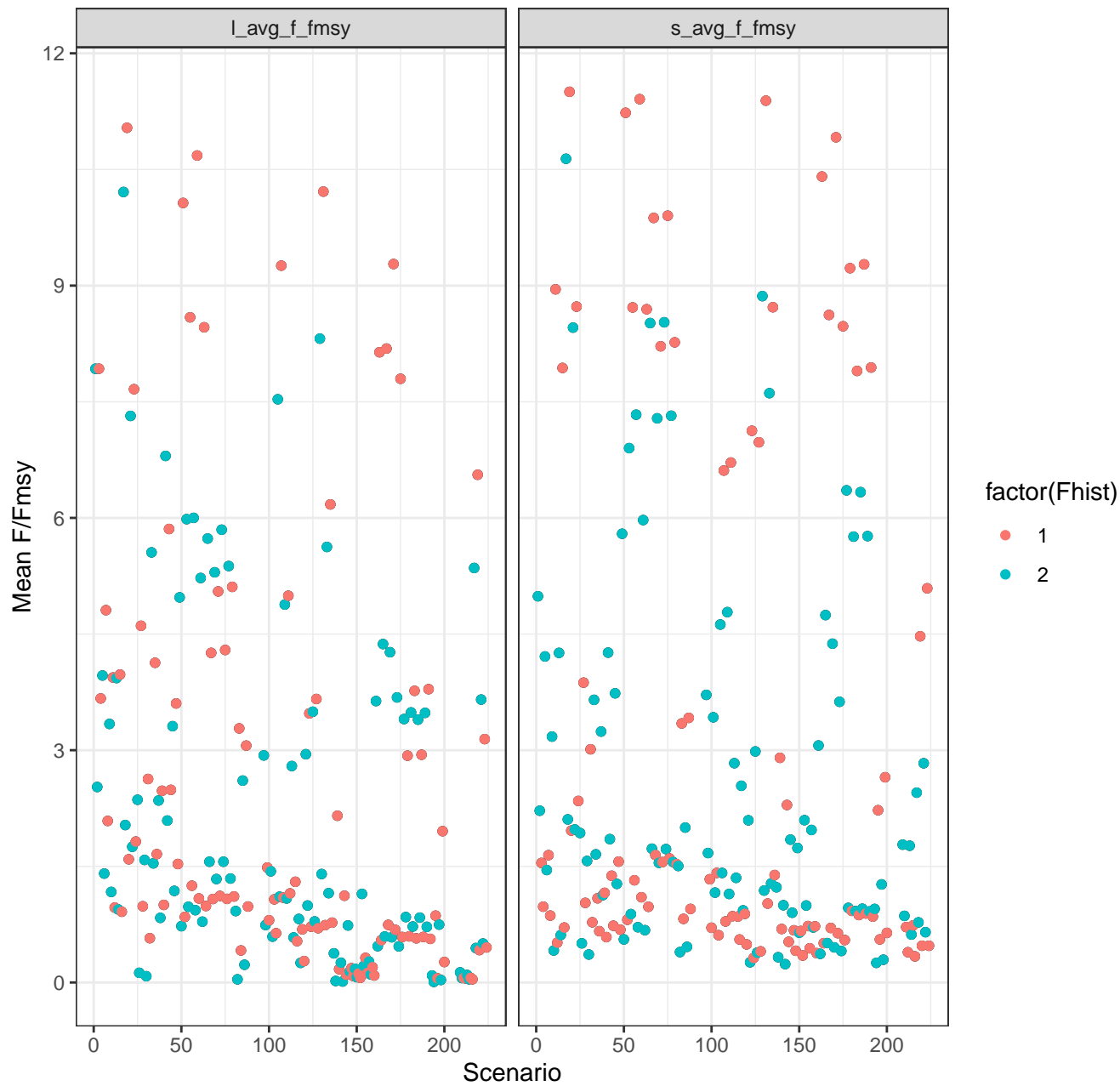




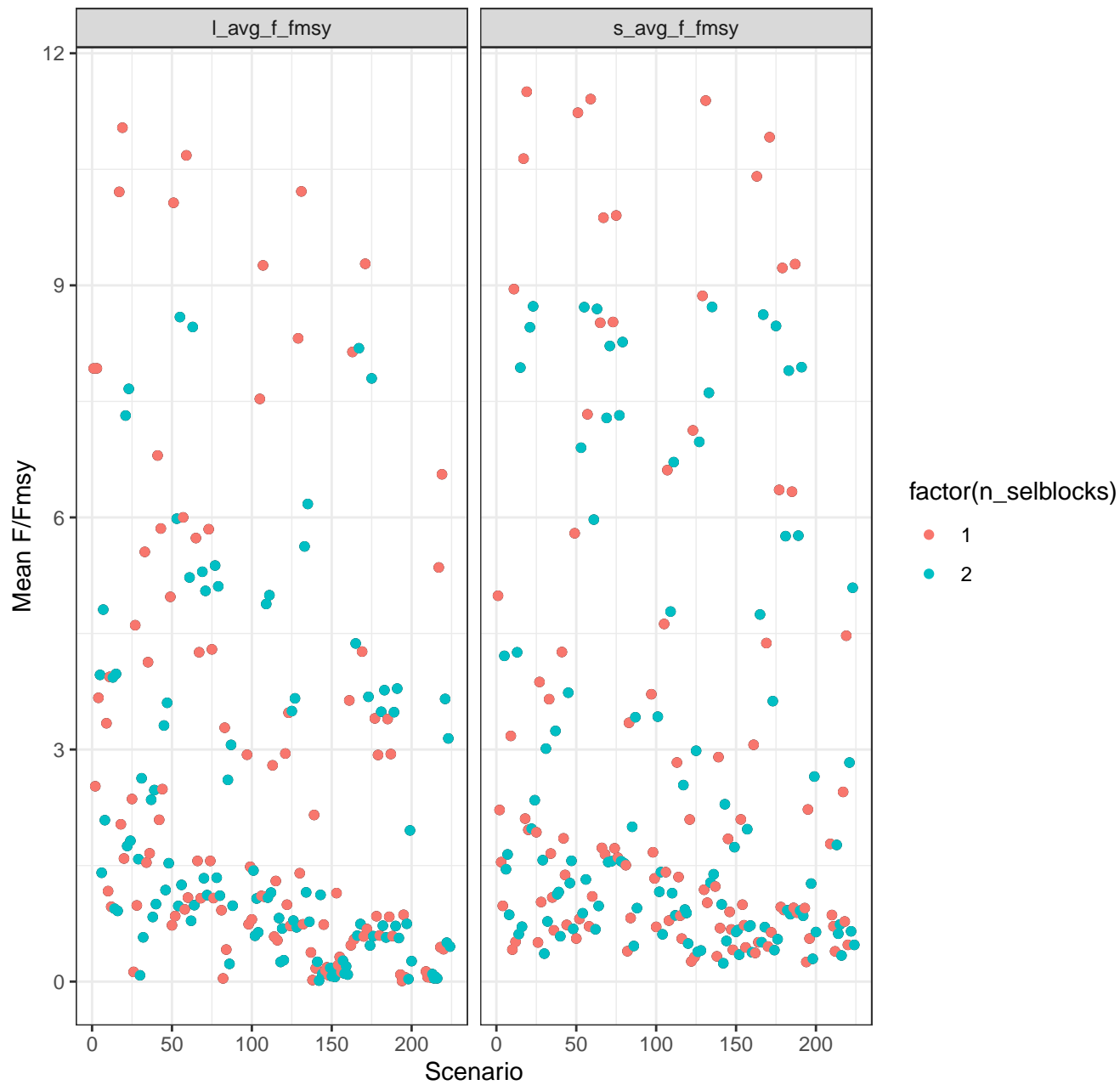
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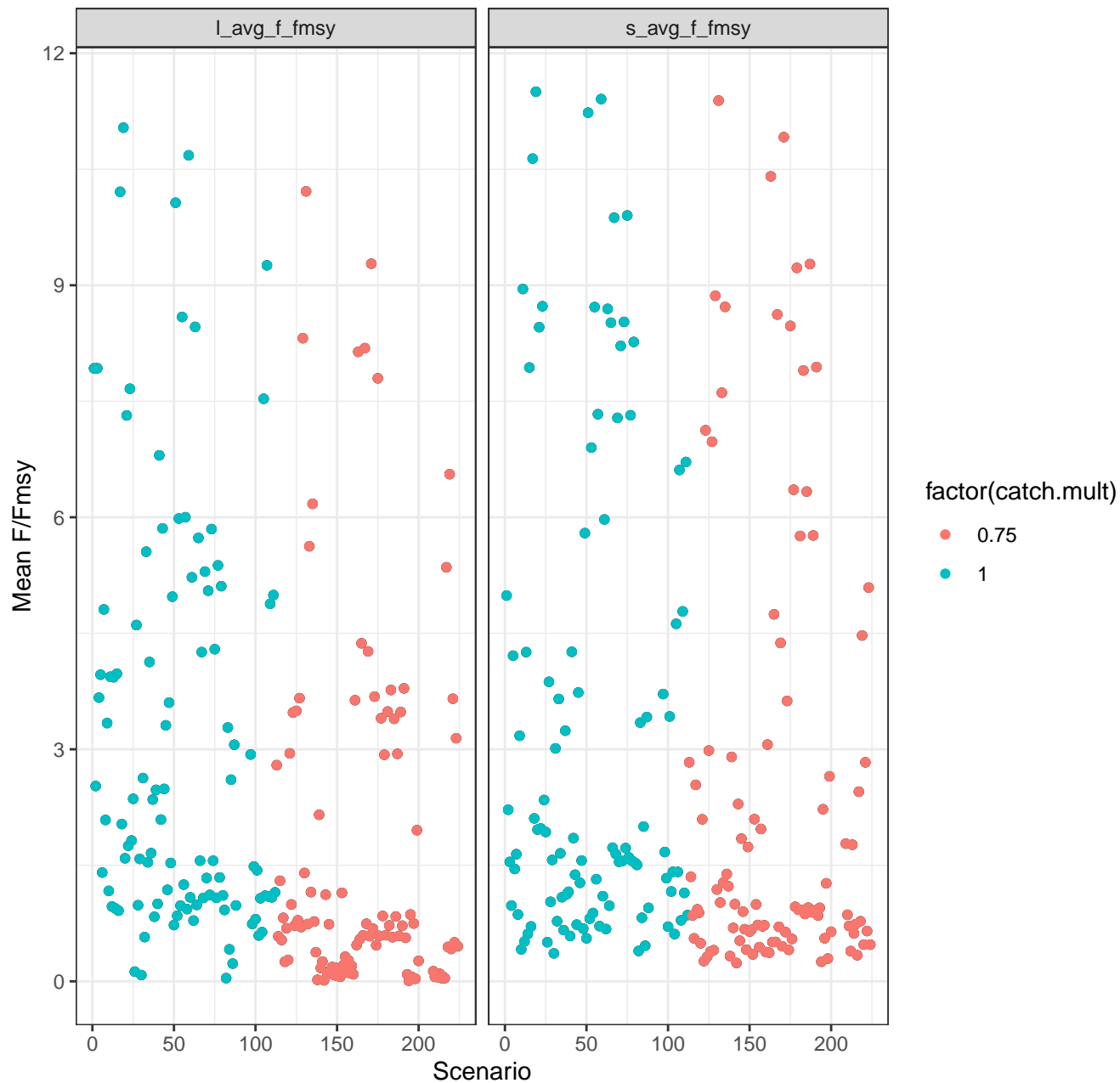
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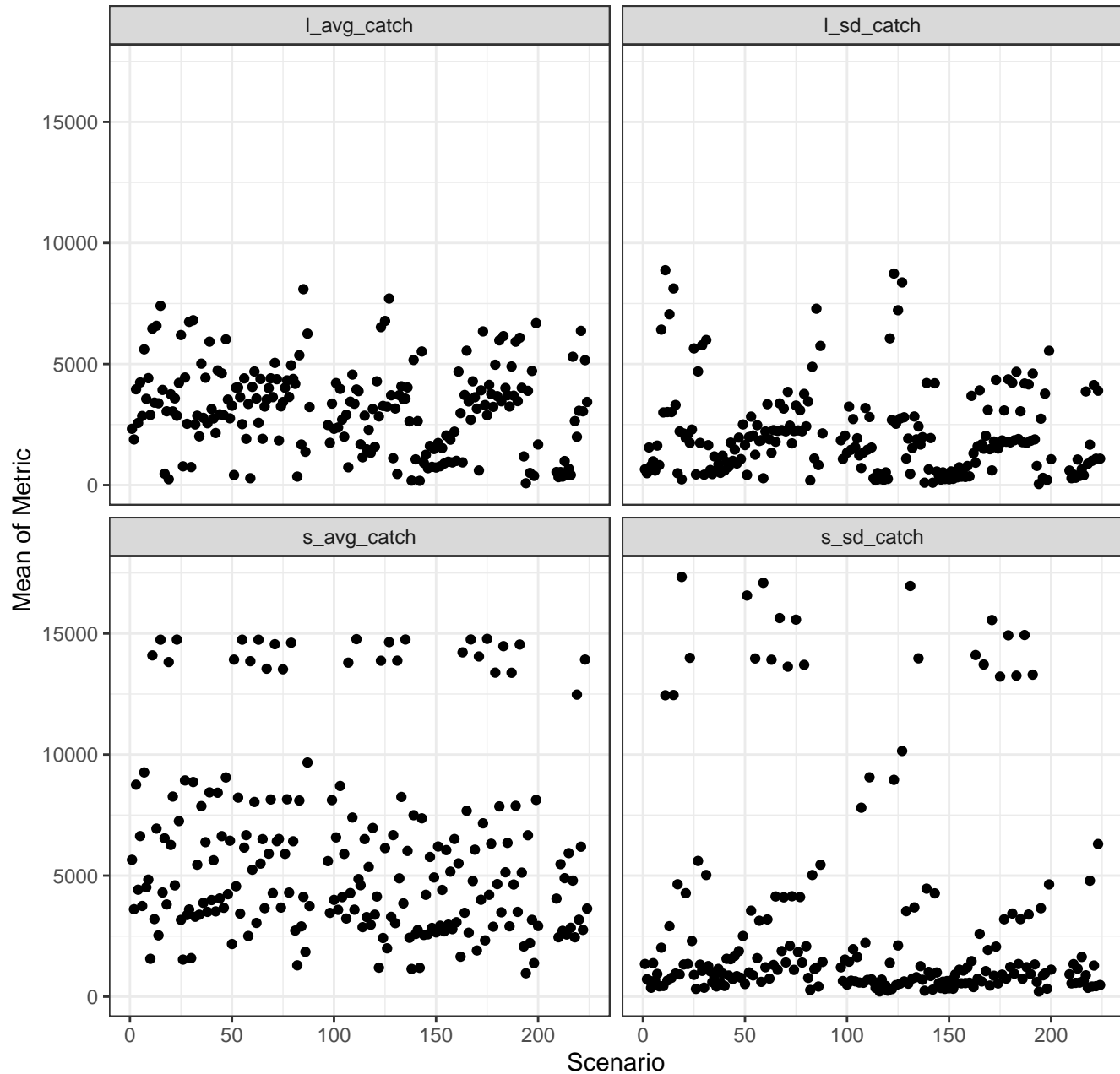
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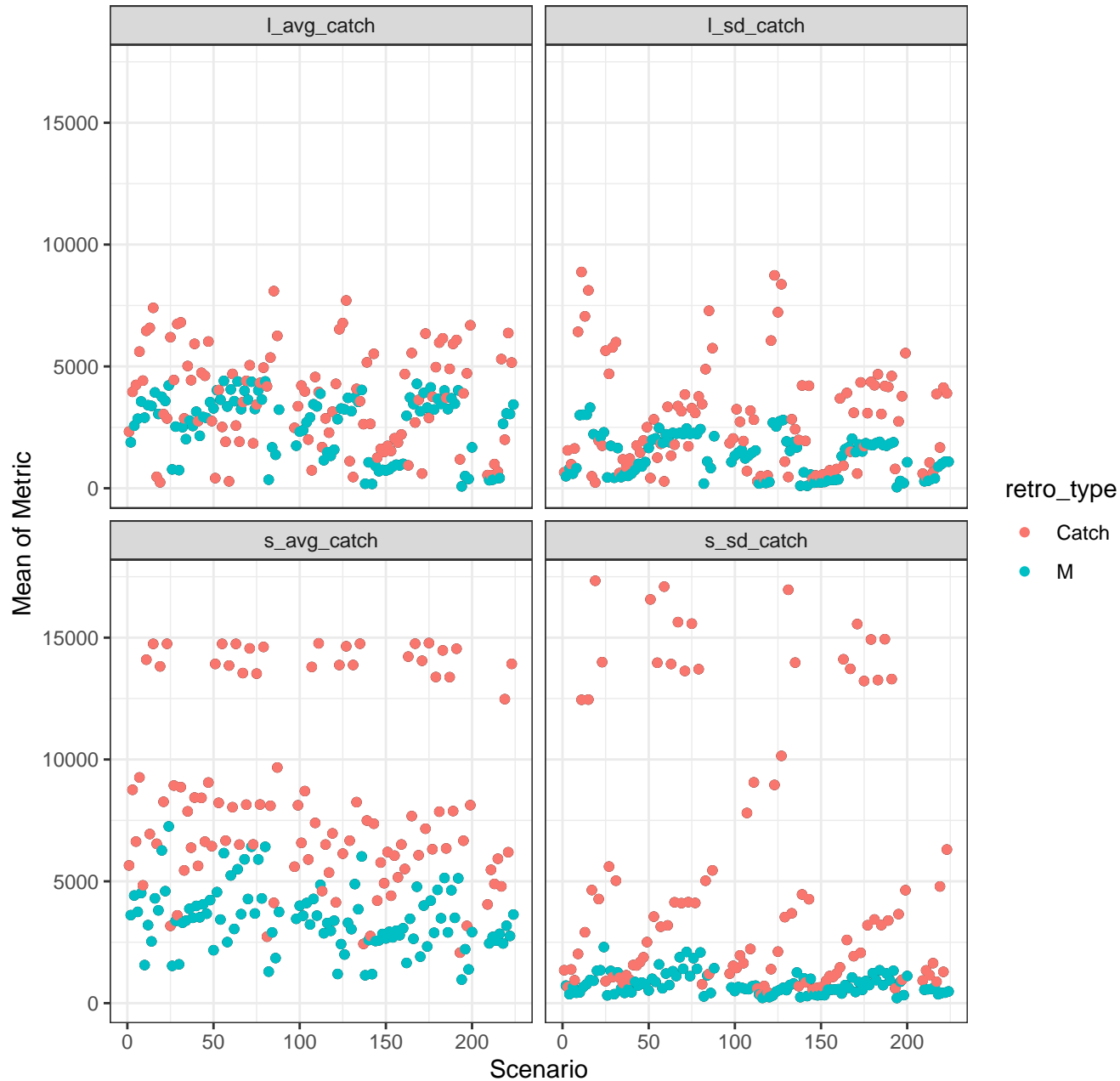
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# Catch

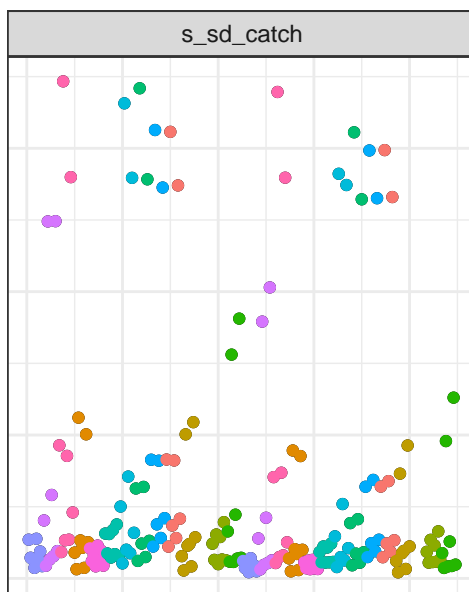
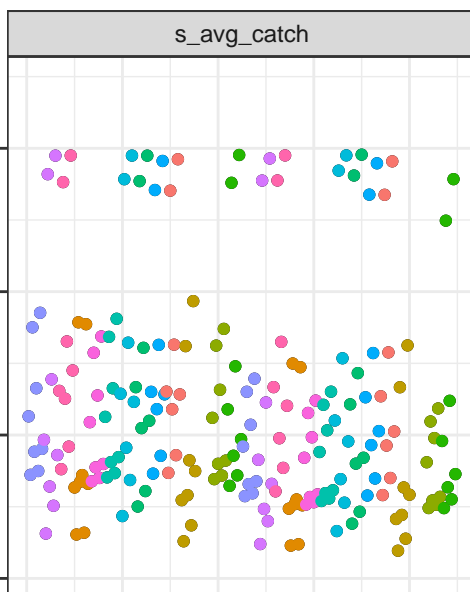
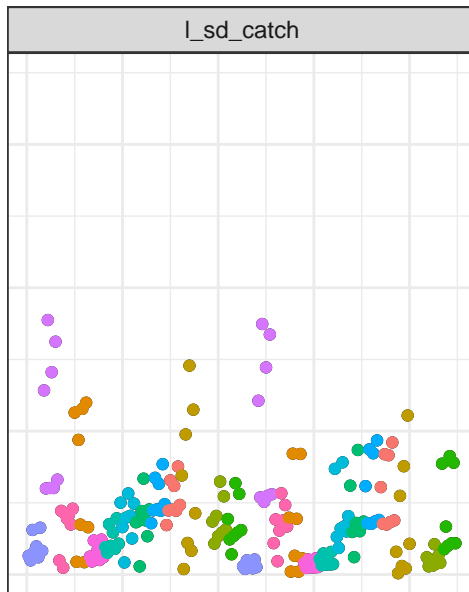
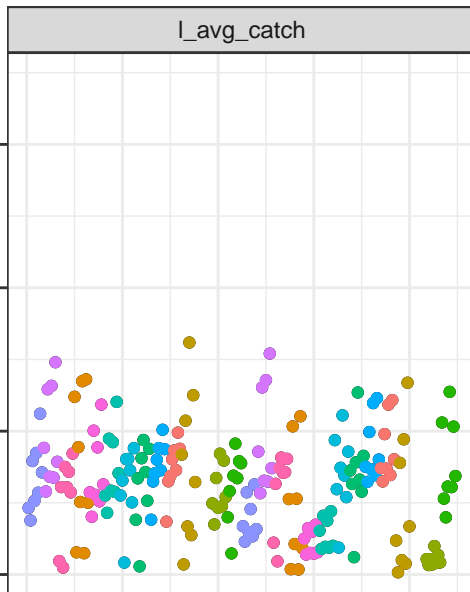


# Catch



# Catch

Mean of Metric

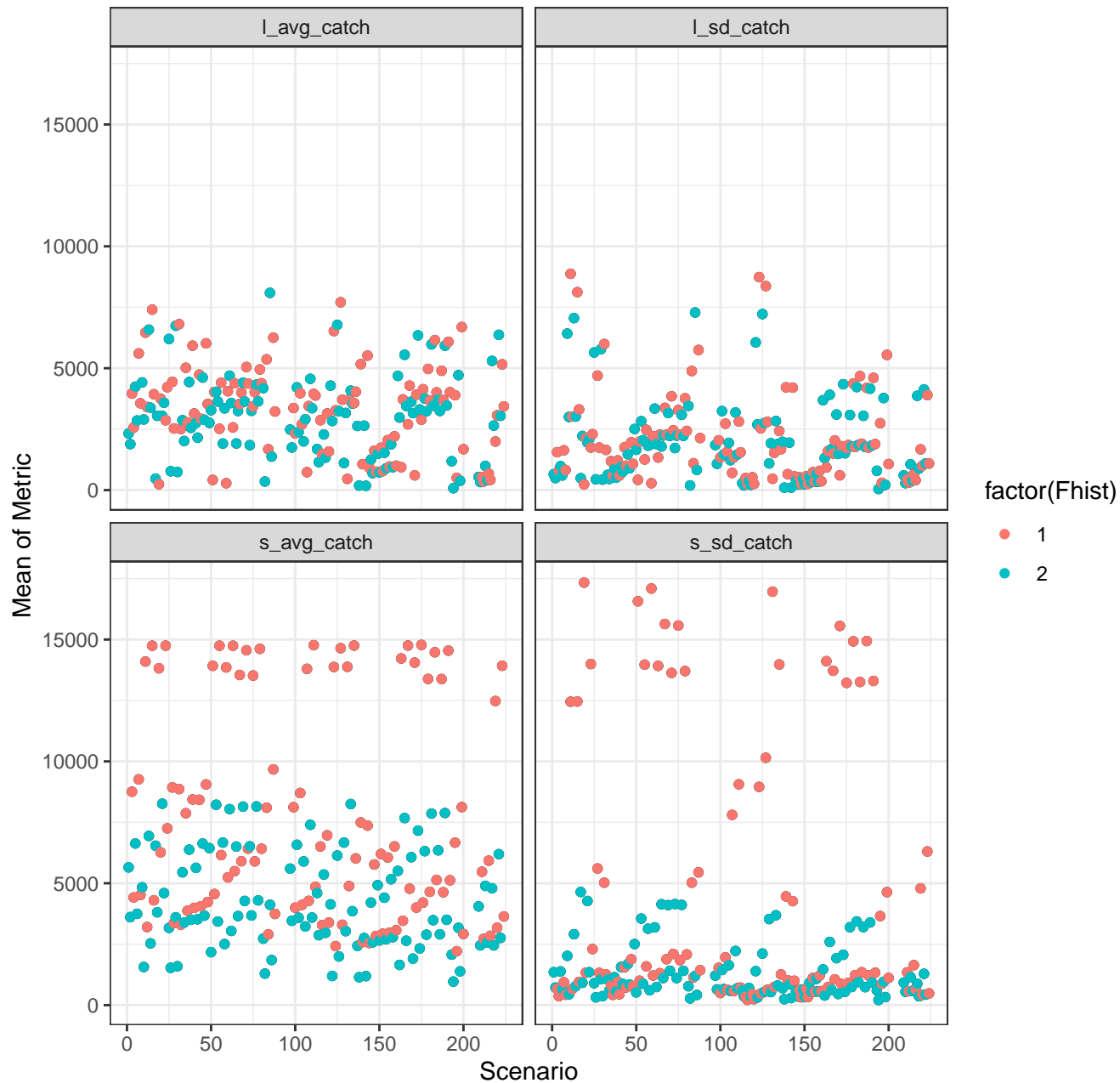


Scenario

IBMlab

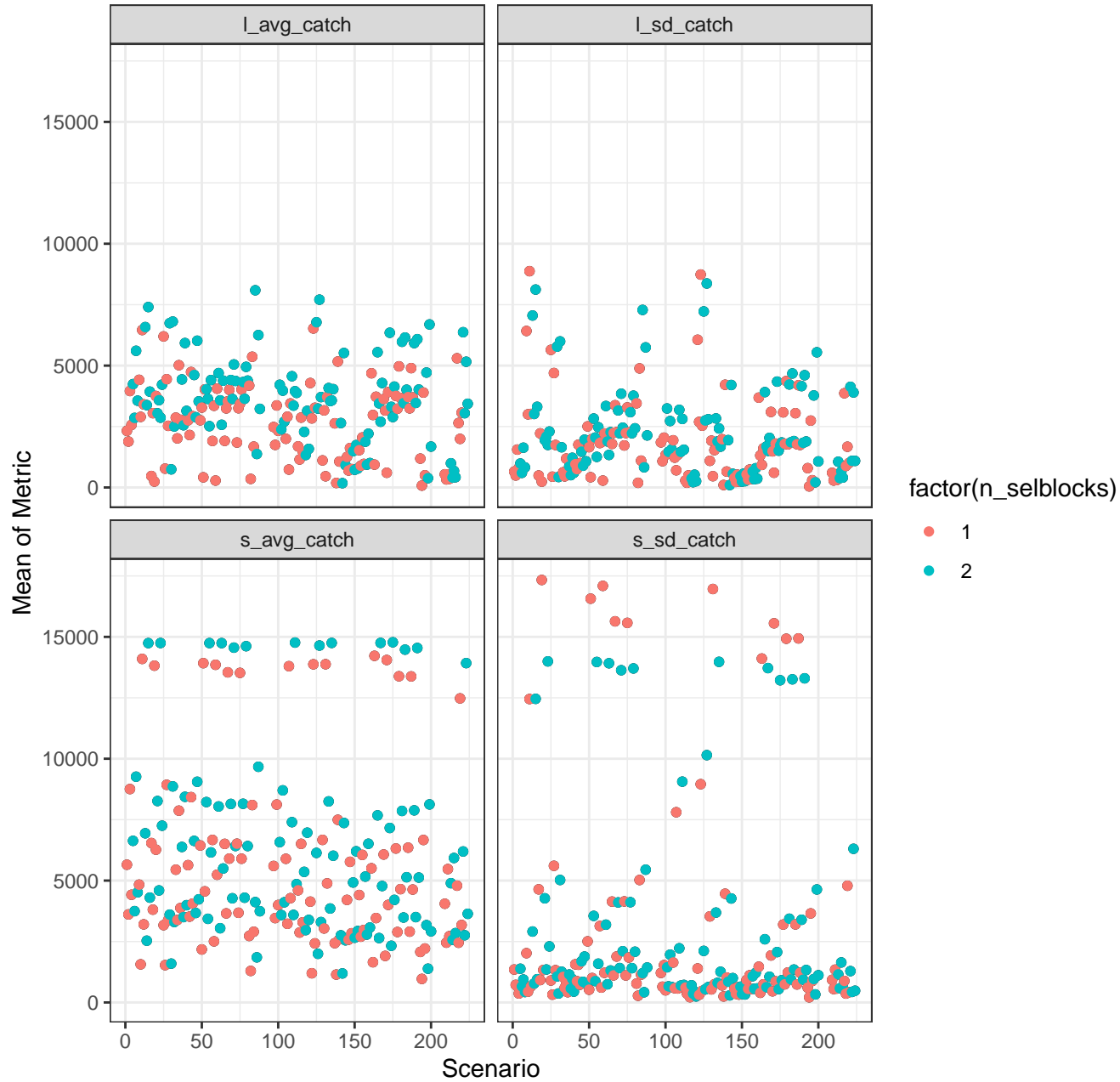
- AIM
- CC-FM
- CC-FSPR
- DLM
- Ensemble
- ES-FM
- ES-Frecent
- ES-FSPR
- ES-Fstable
- Islope
- Itarget
- PBS
- Skate

# Catch

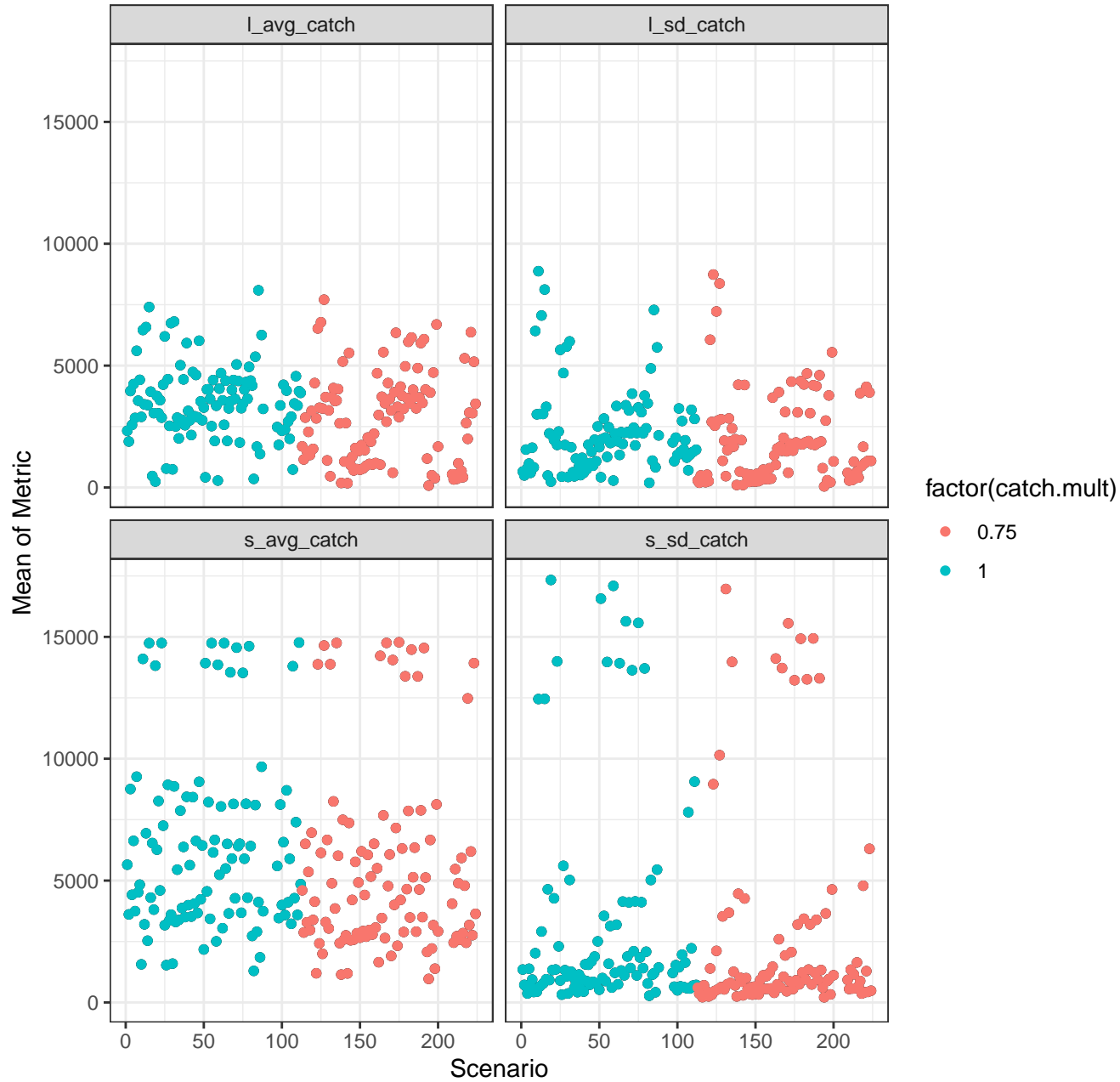




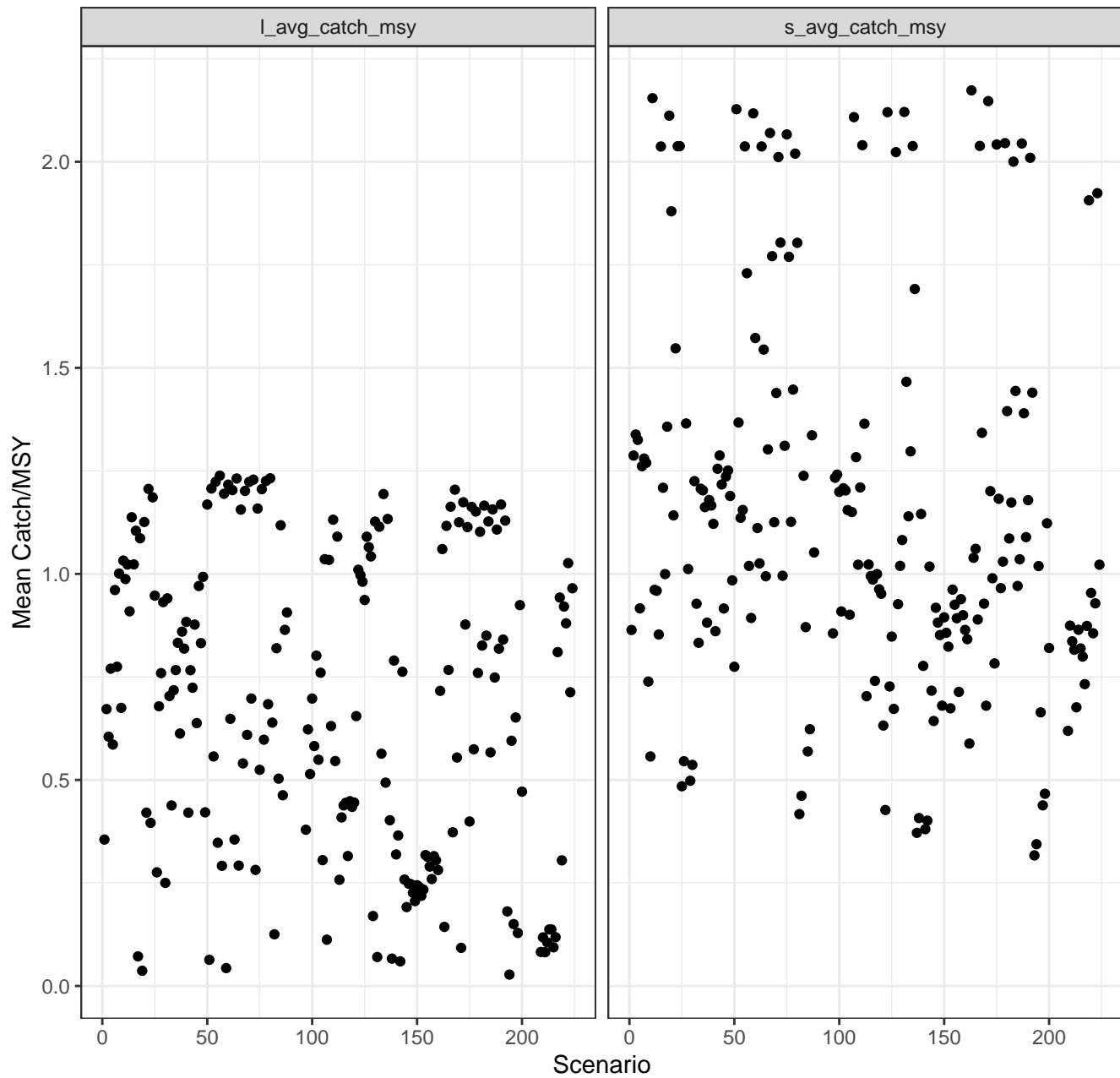
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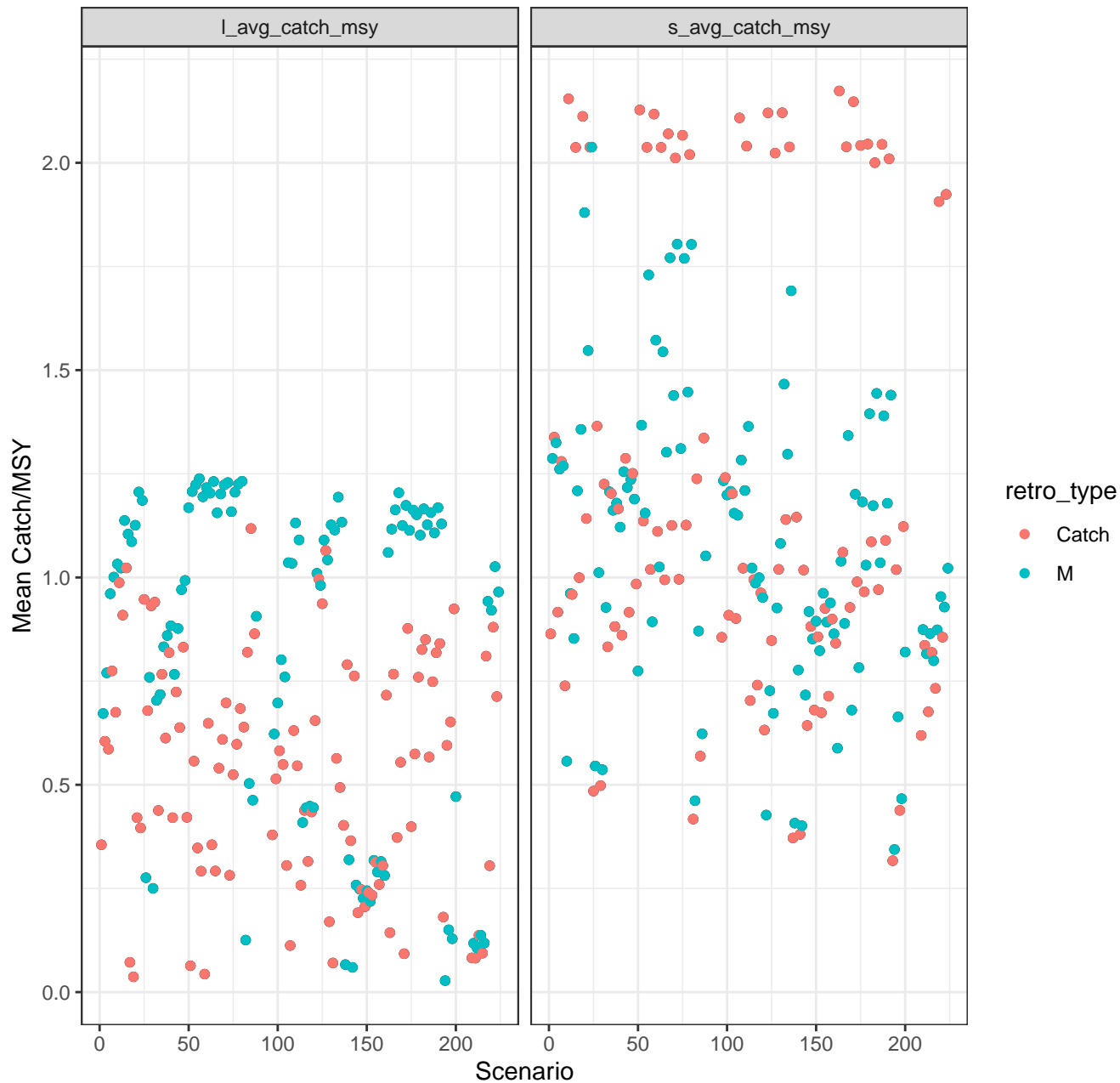
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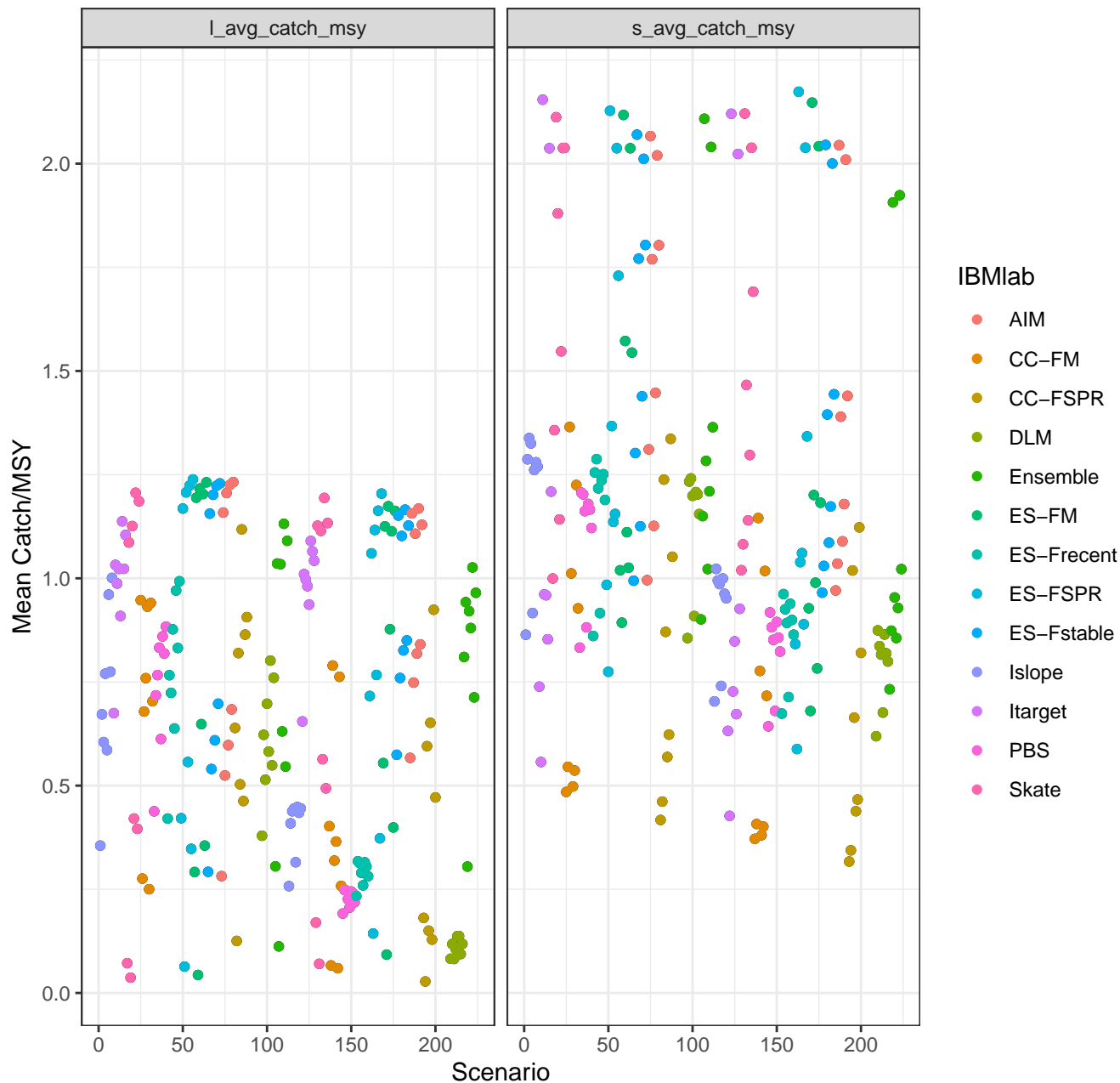
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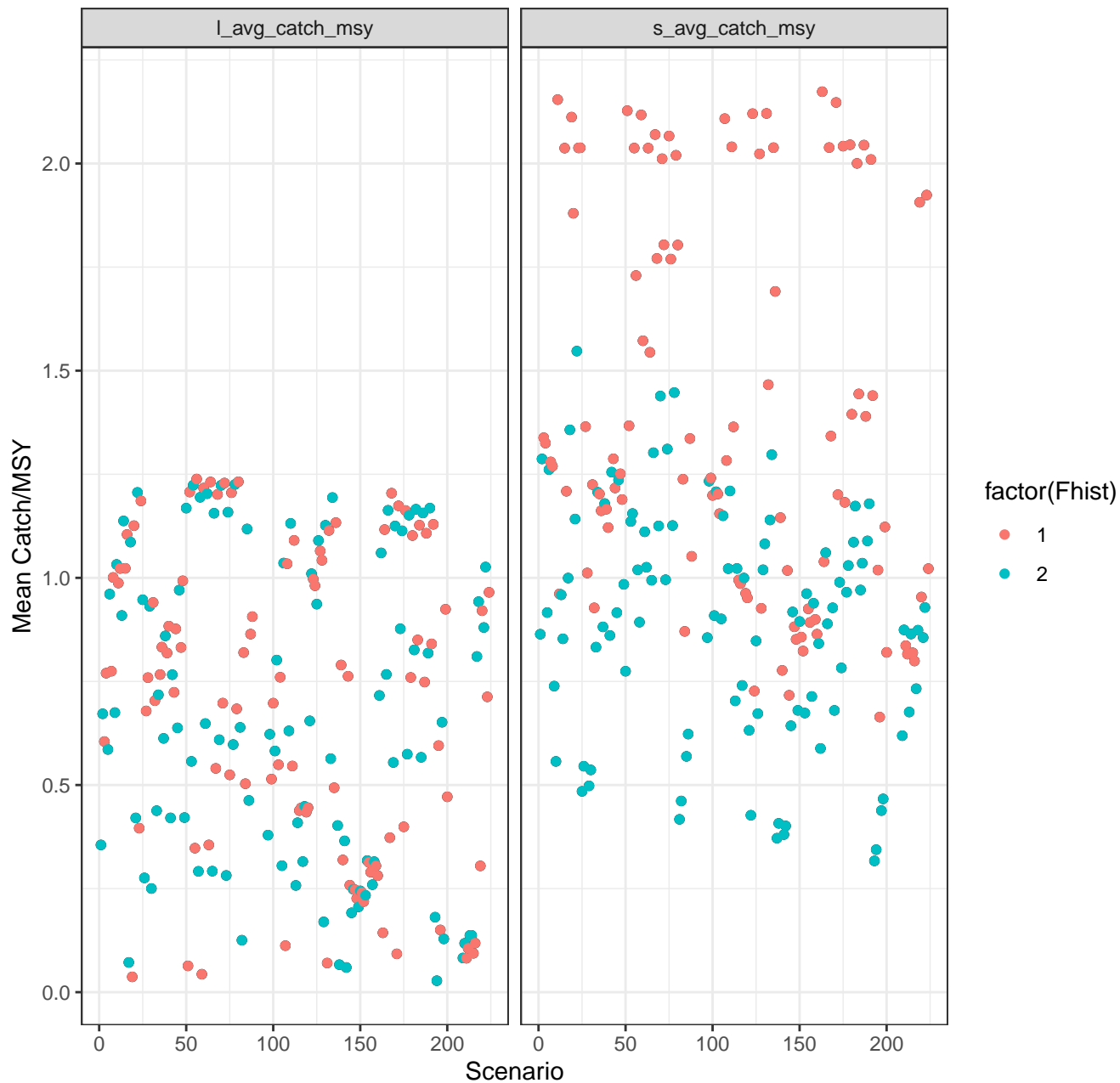
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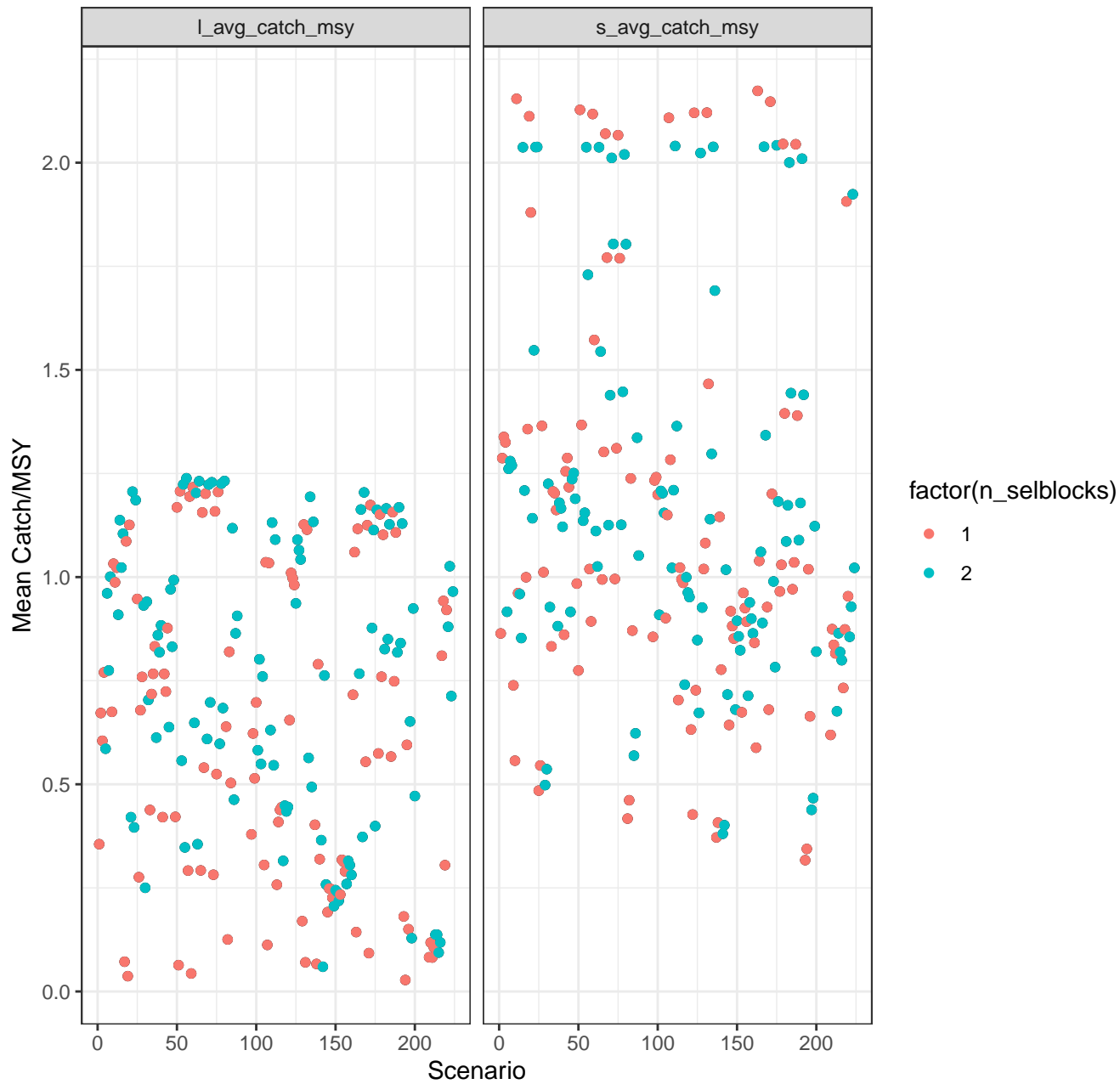
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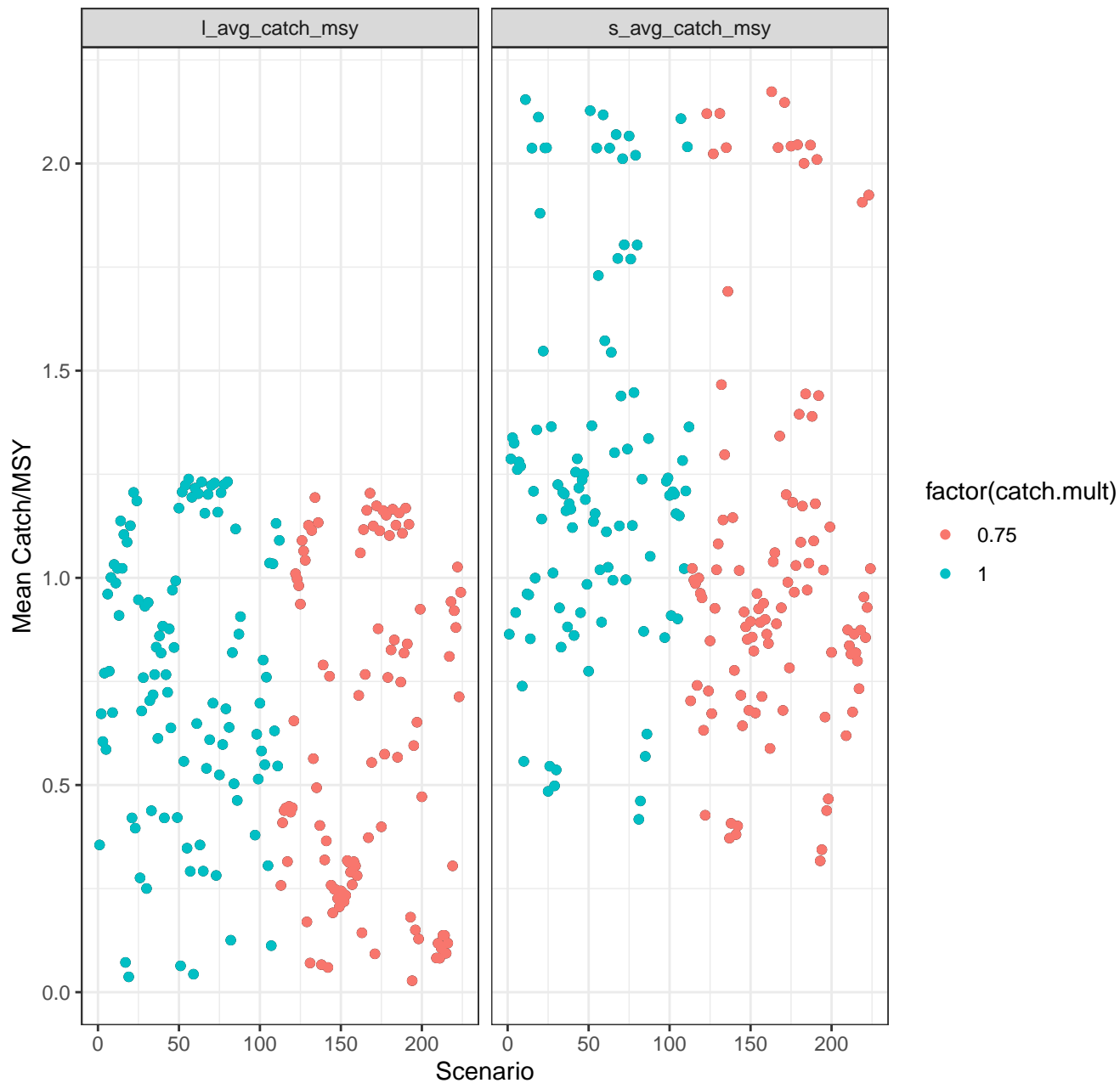
# Catch



# Catch

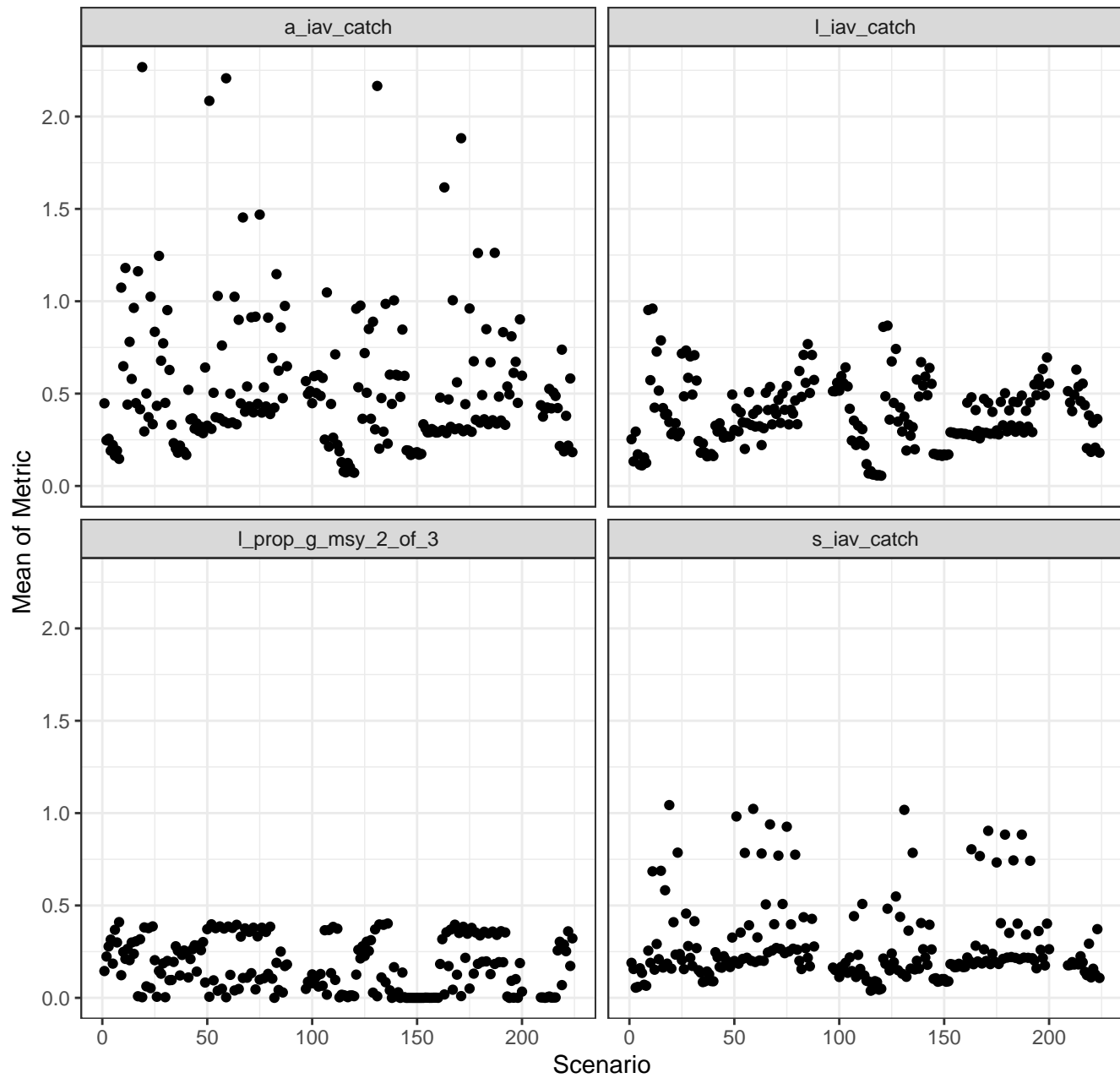


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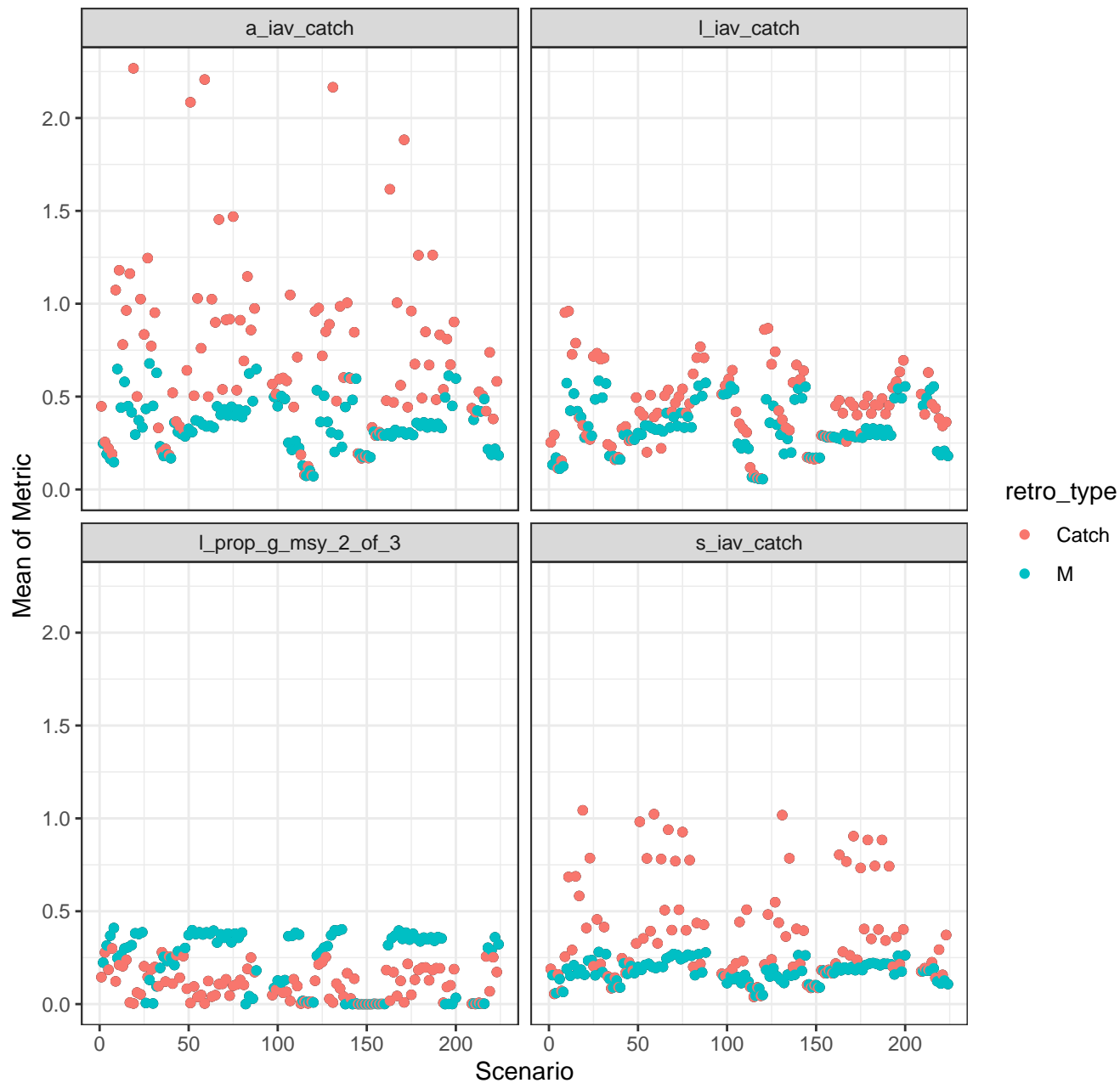




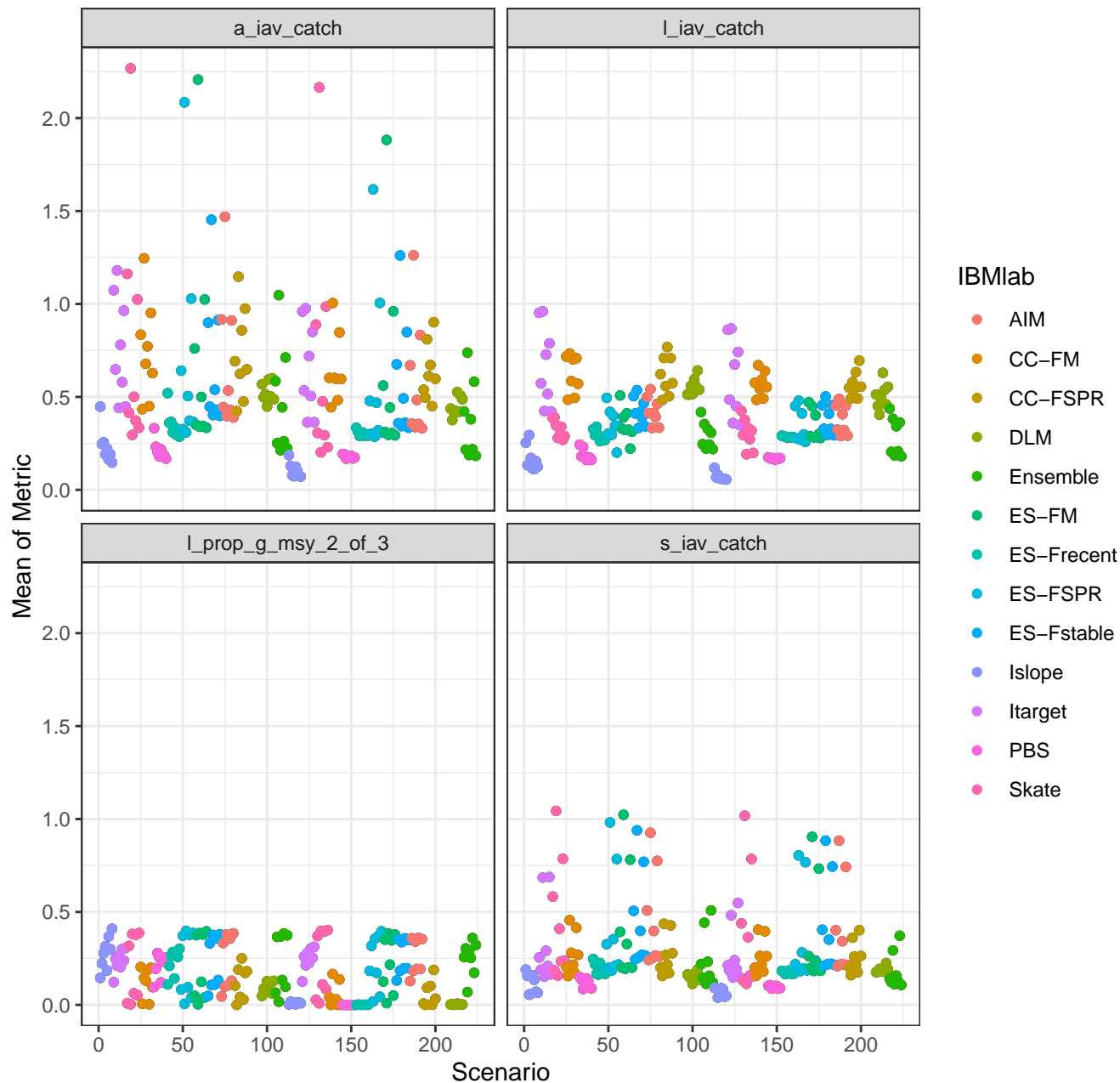
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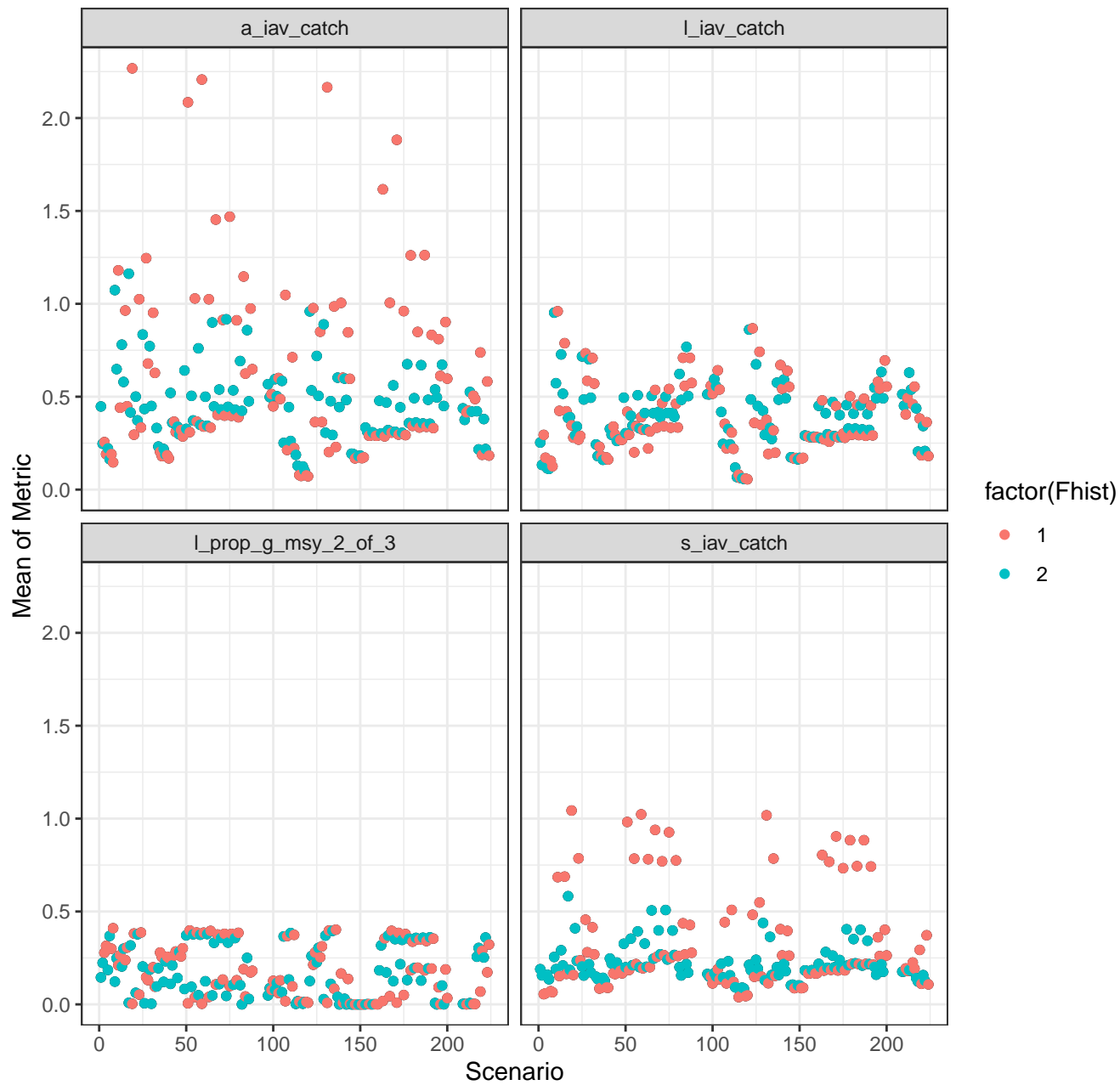
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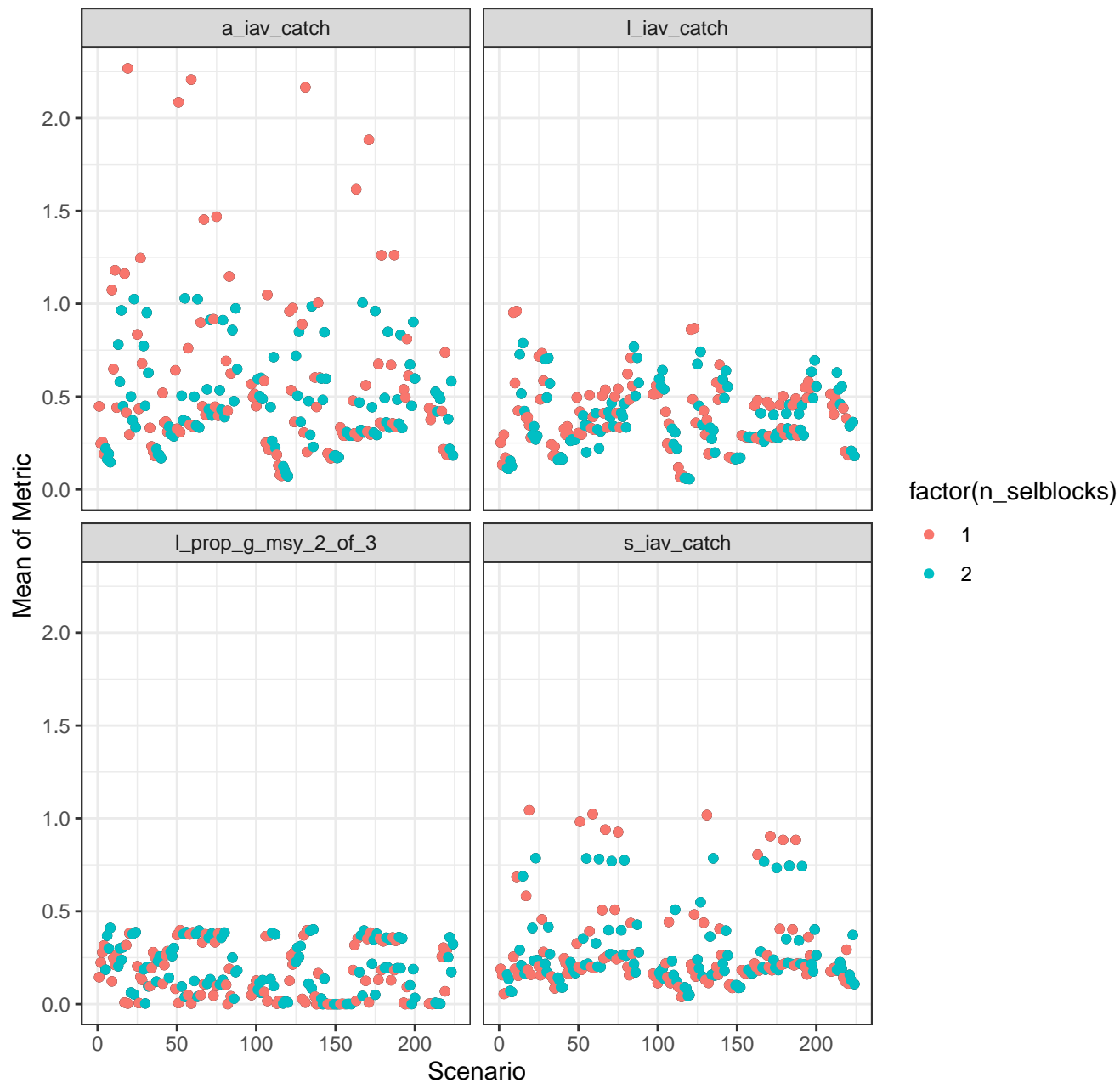
# Catch



# Catch



# Catch



# Catch

