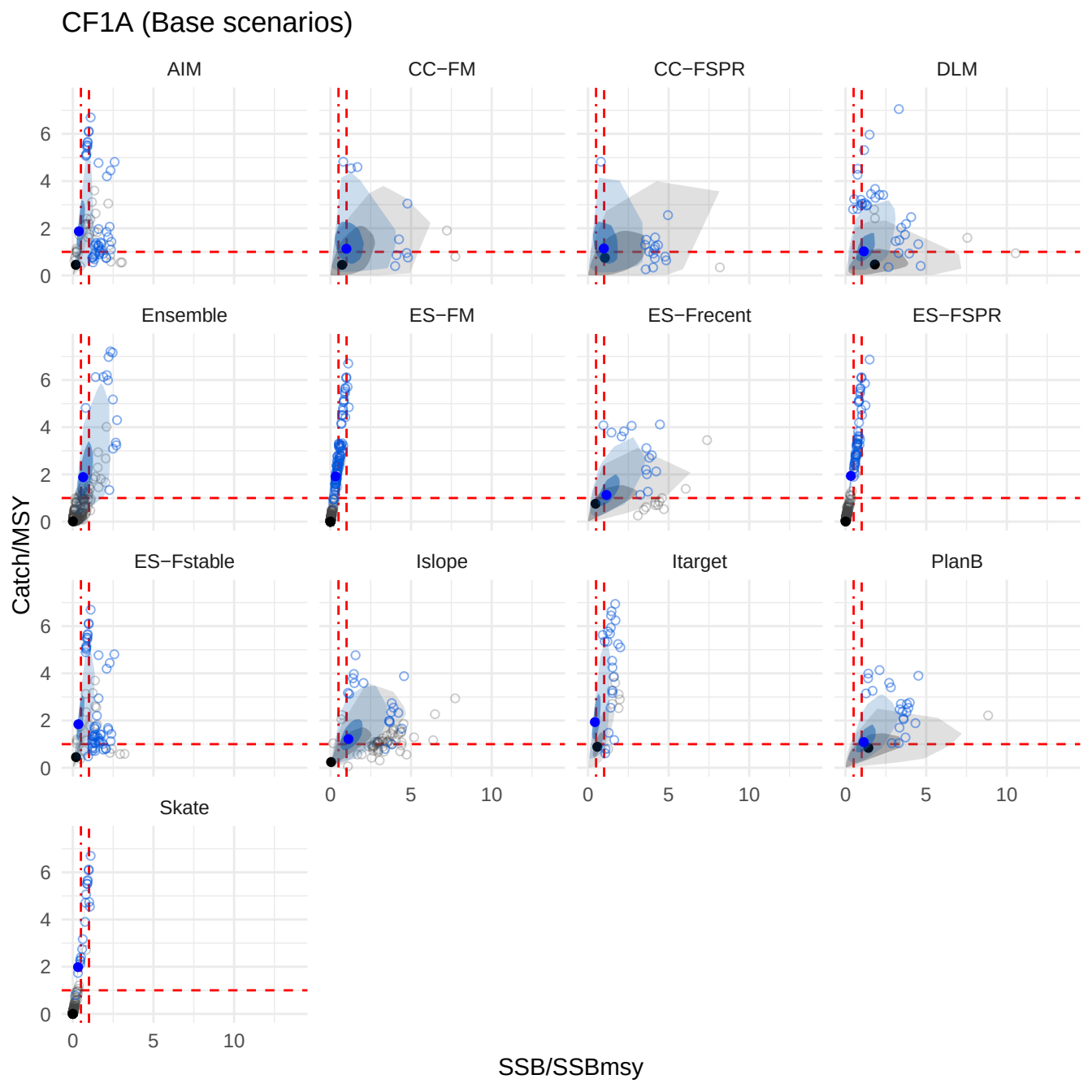
CF1A (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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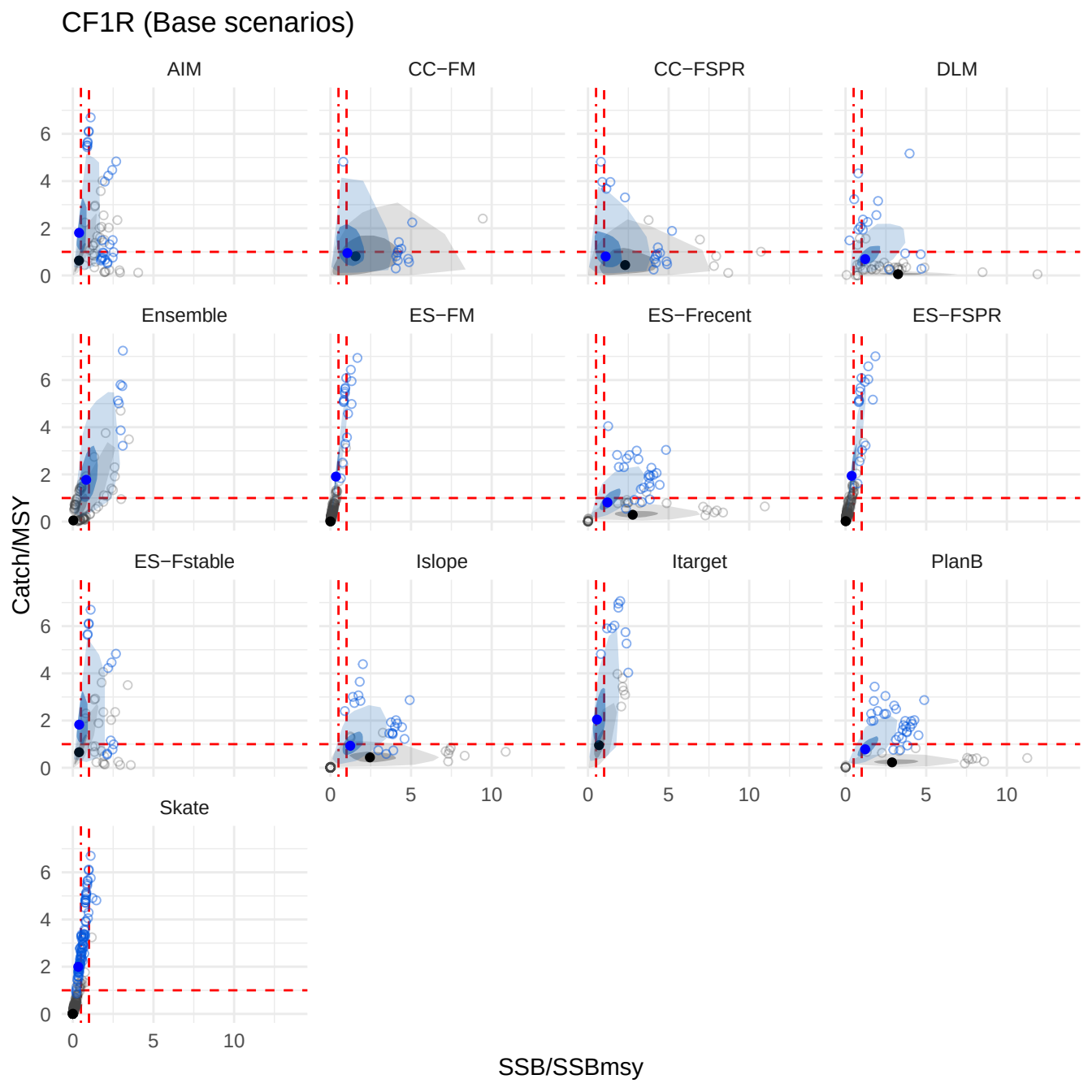
CF1R (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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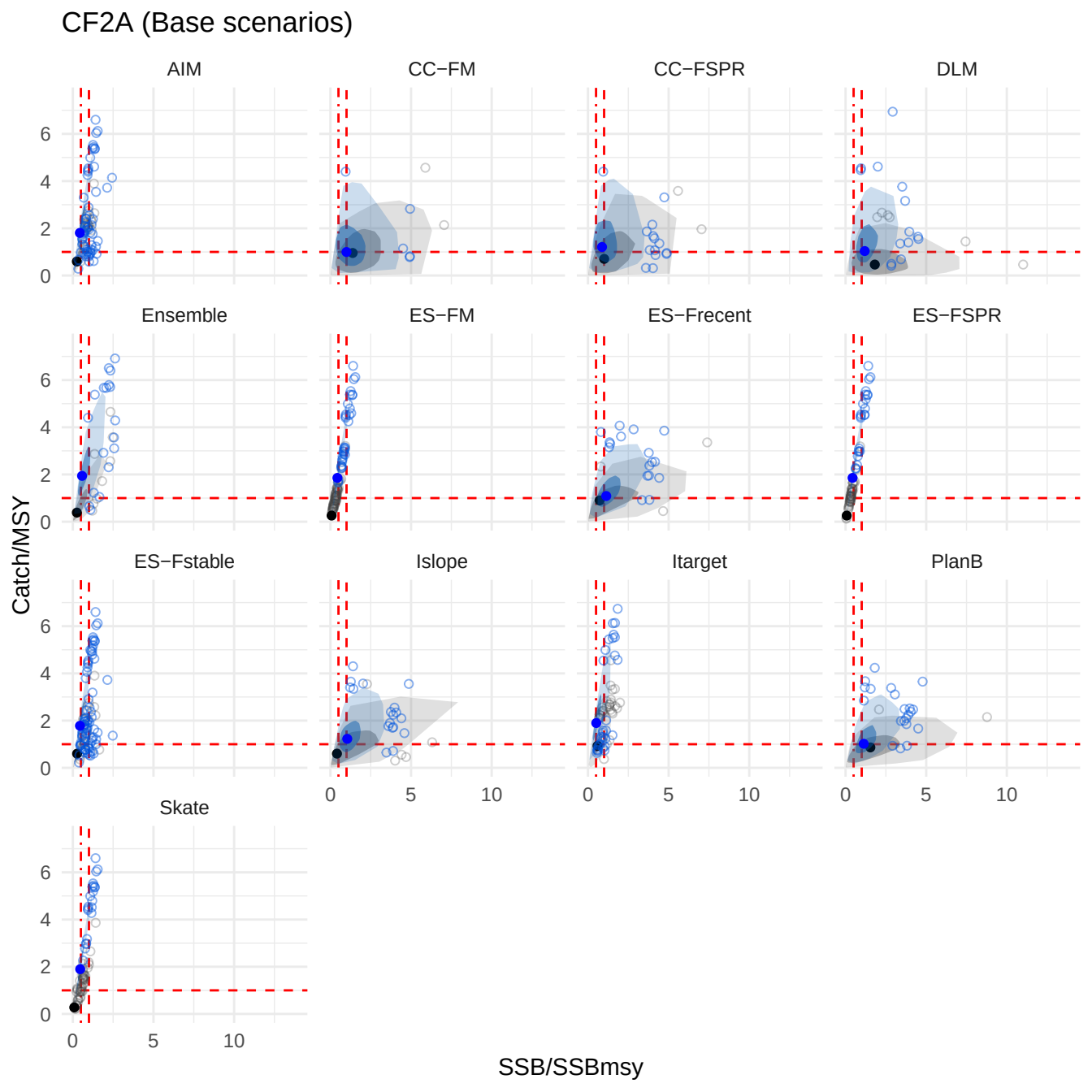
CF2A (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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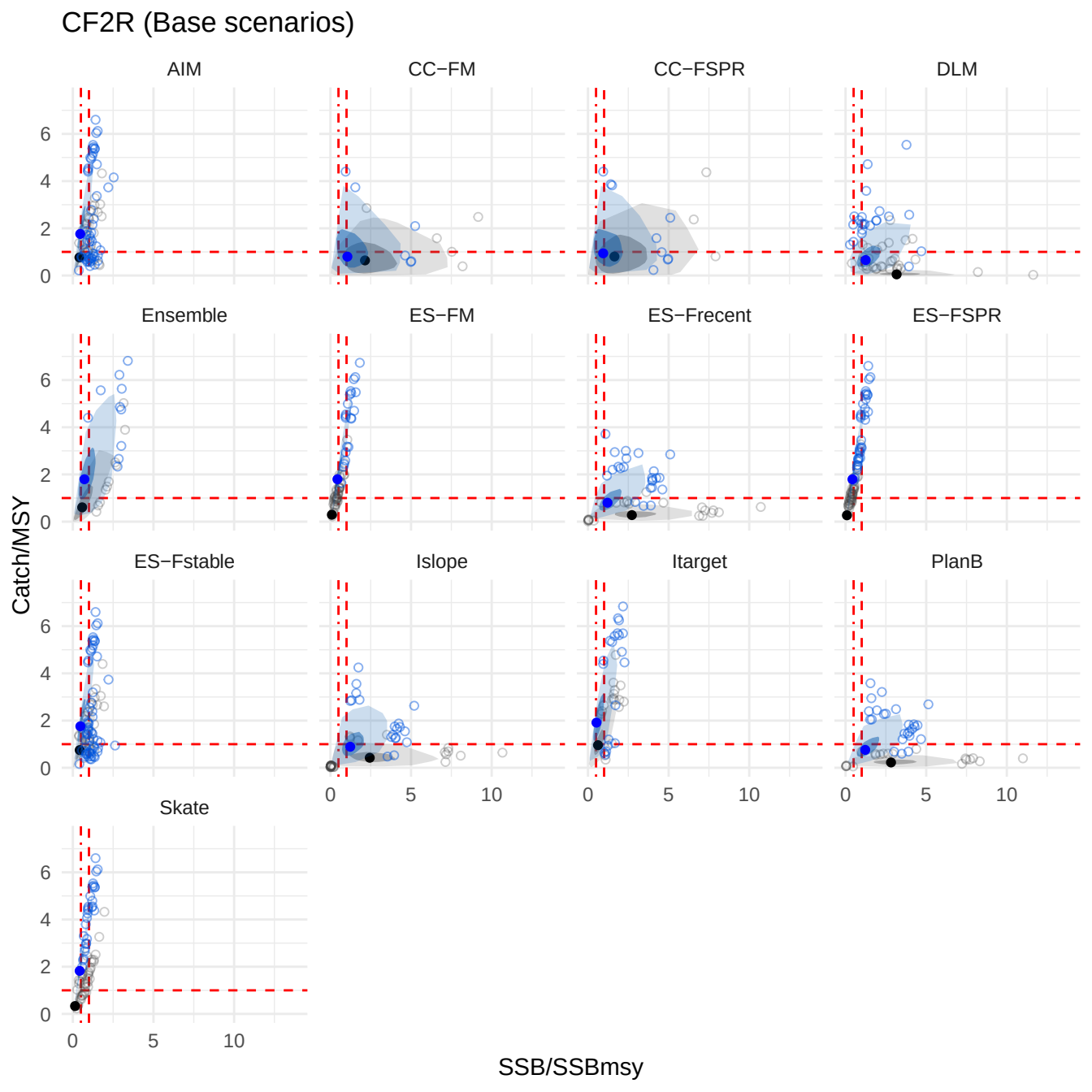
CF2R (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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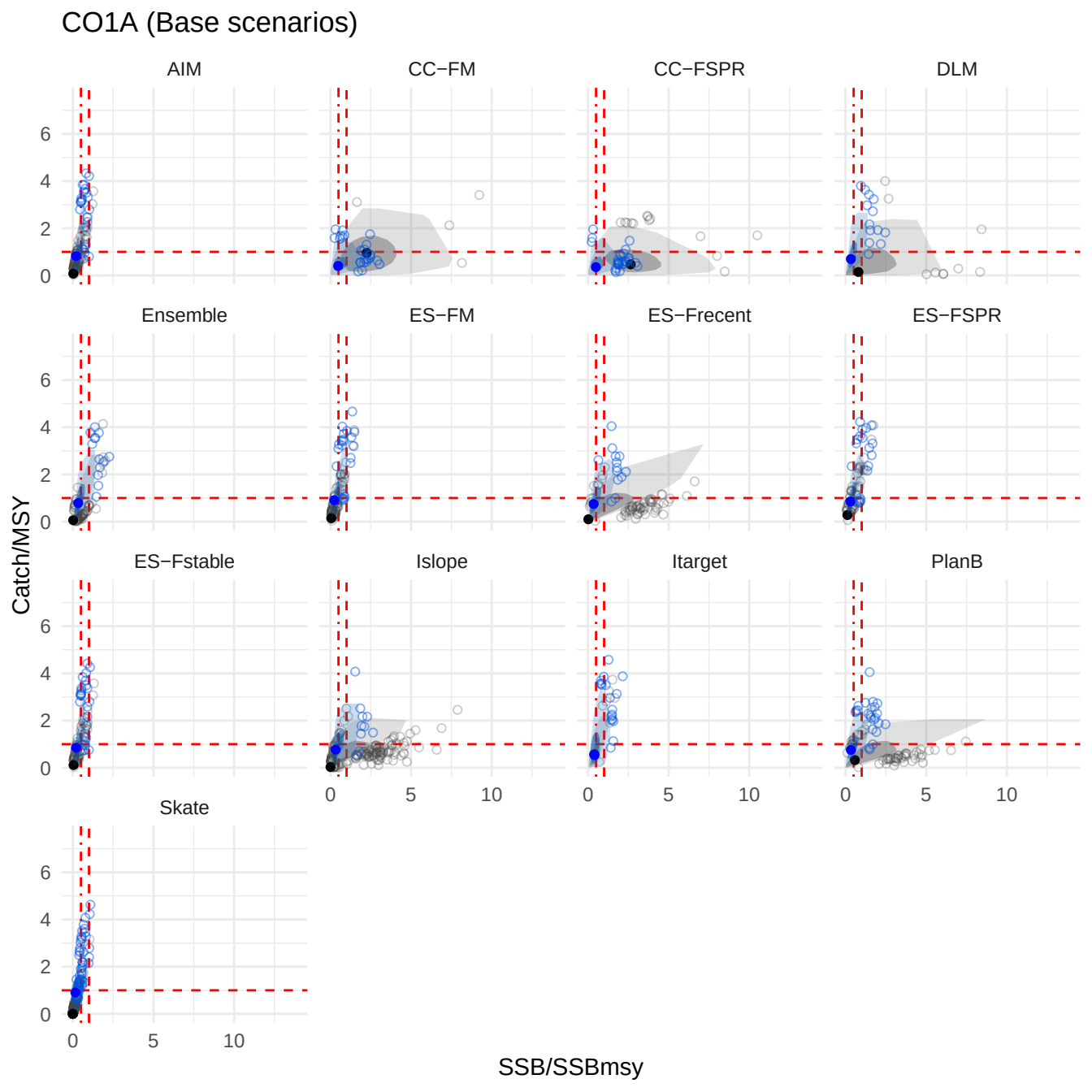
CO1A (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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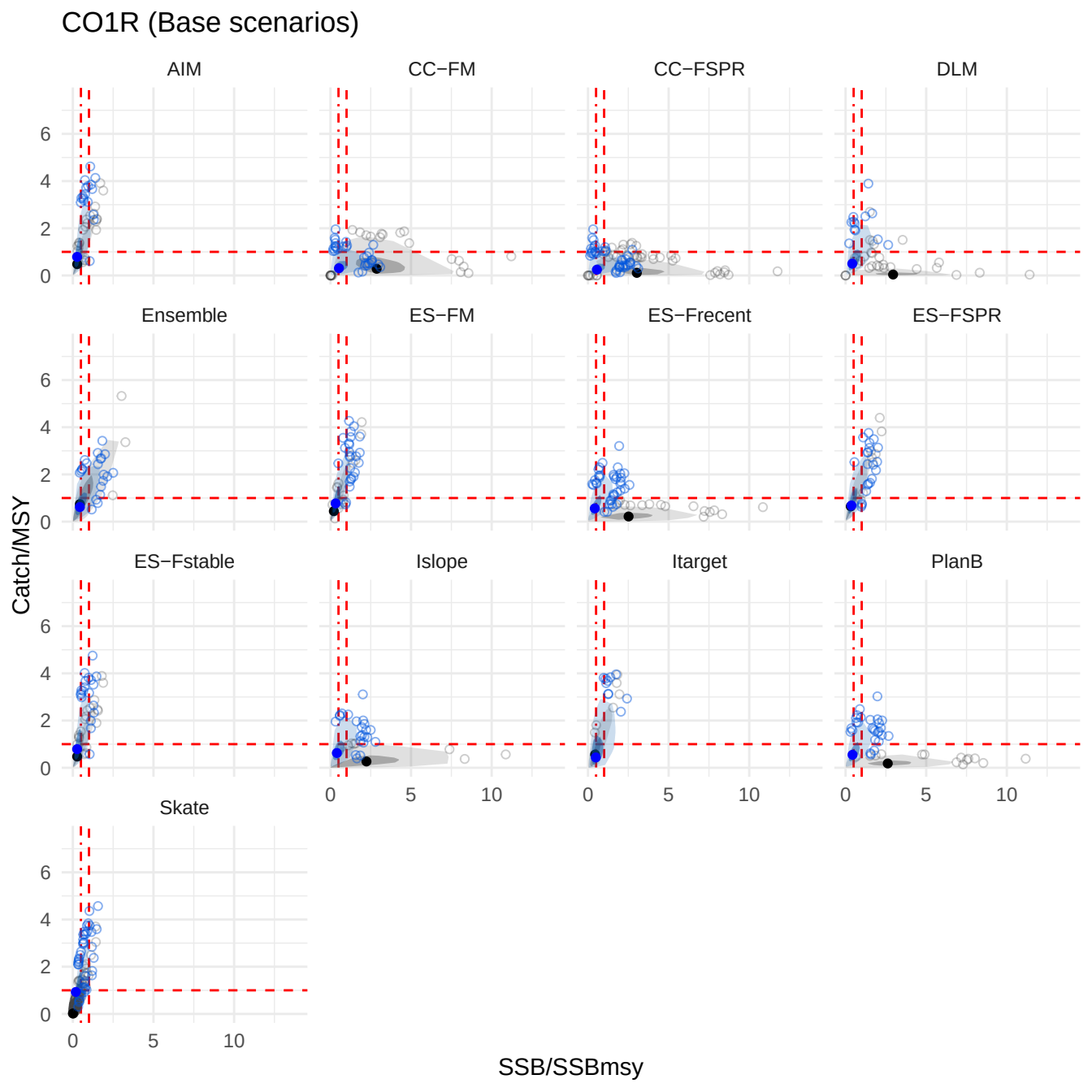
CO1R (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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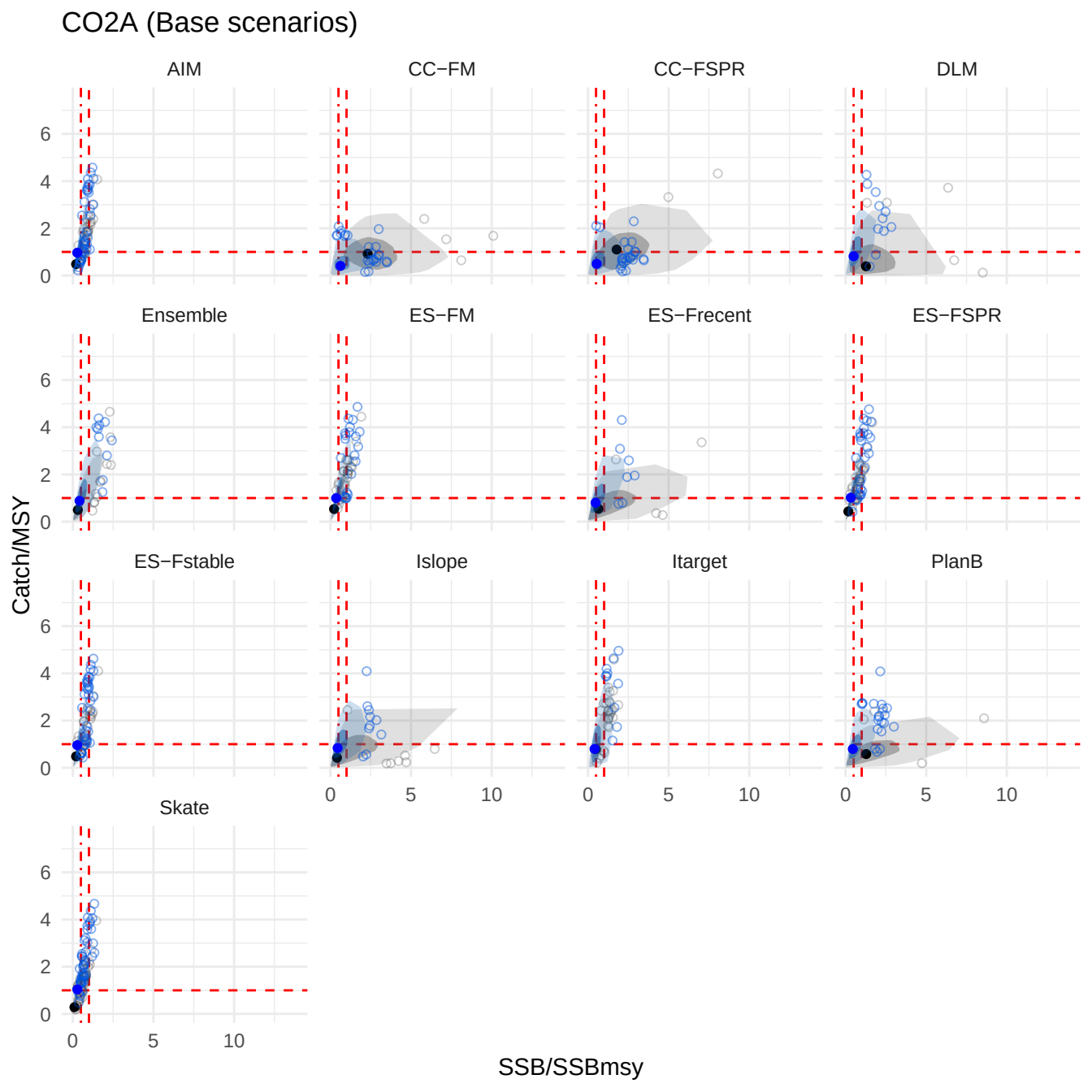
CO2A (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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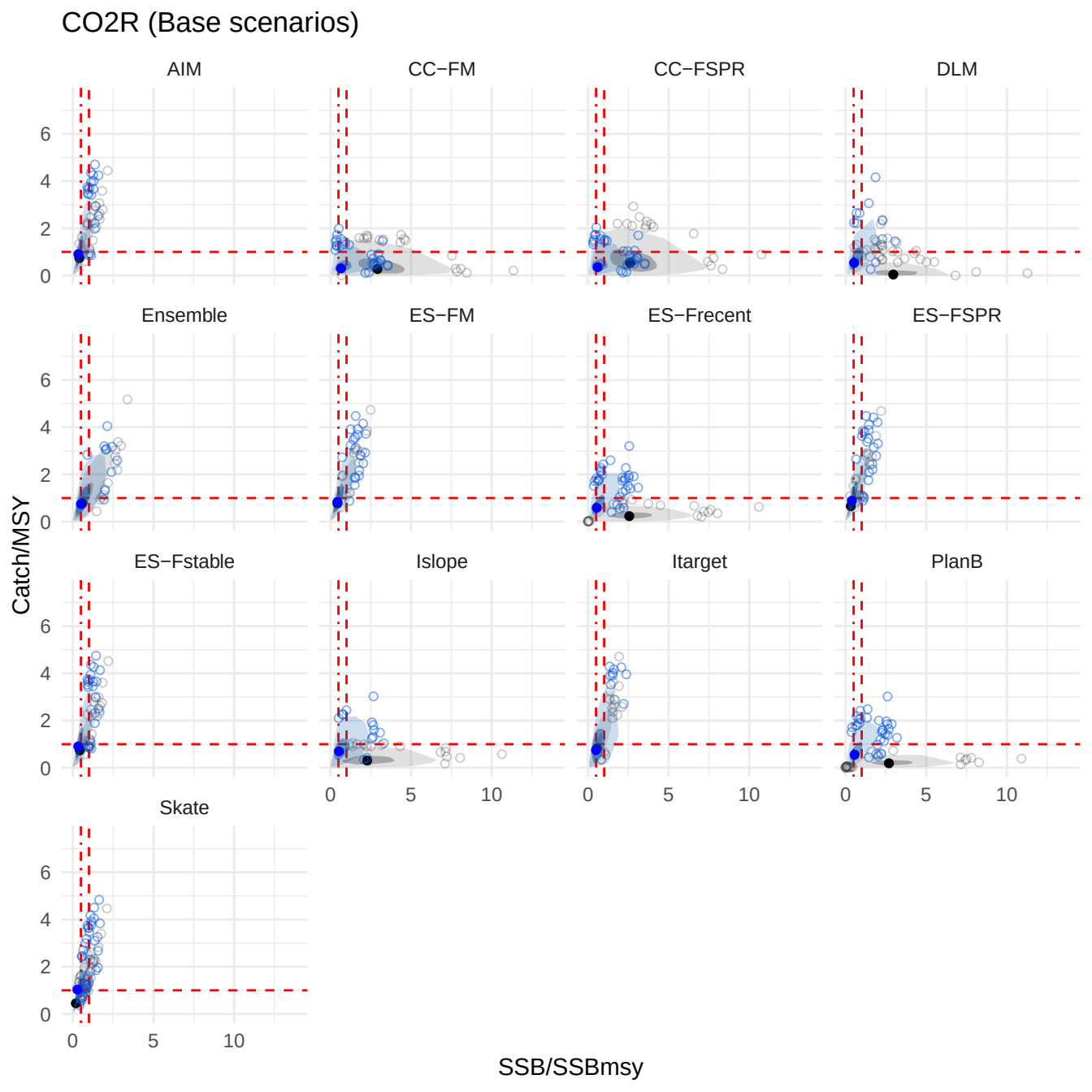
CO2R (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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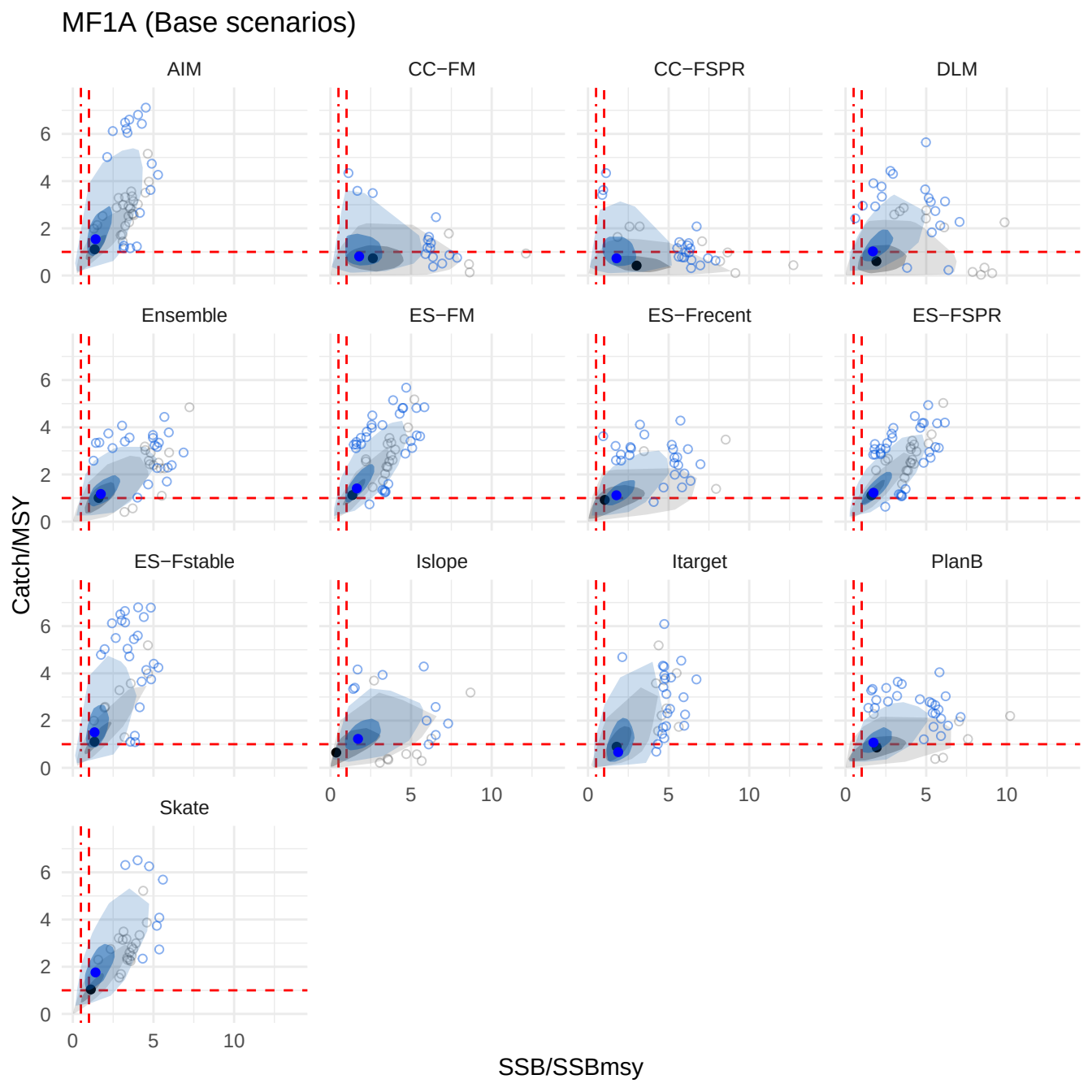
MF1A (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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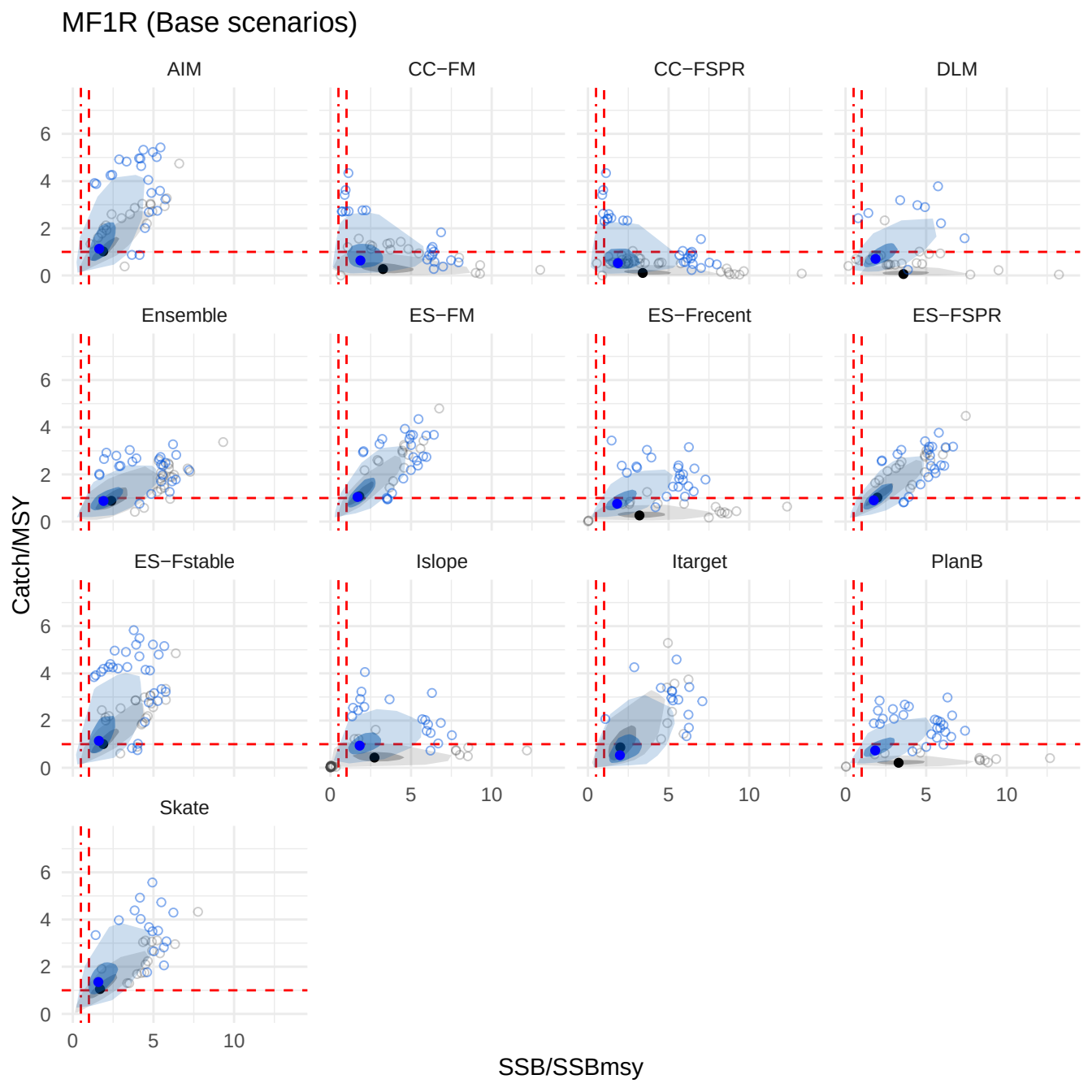
MF1R (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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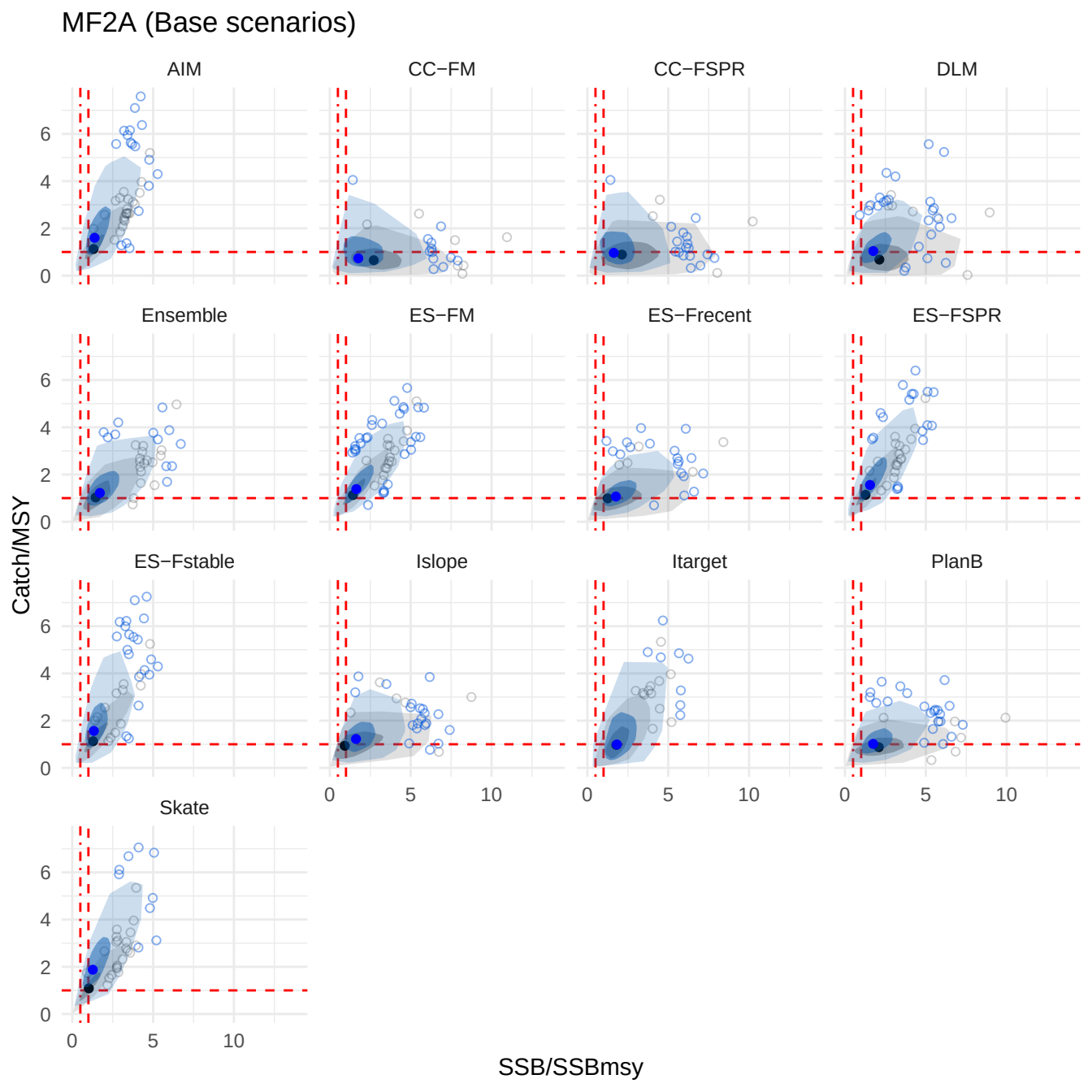
MF2A (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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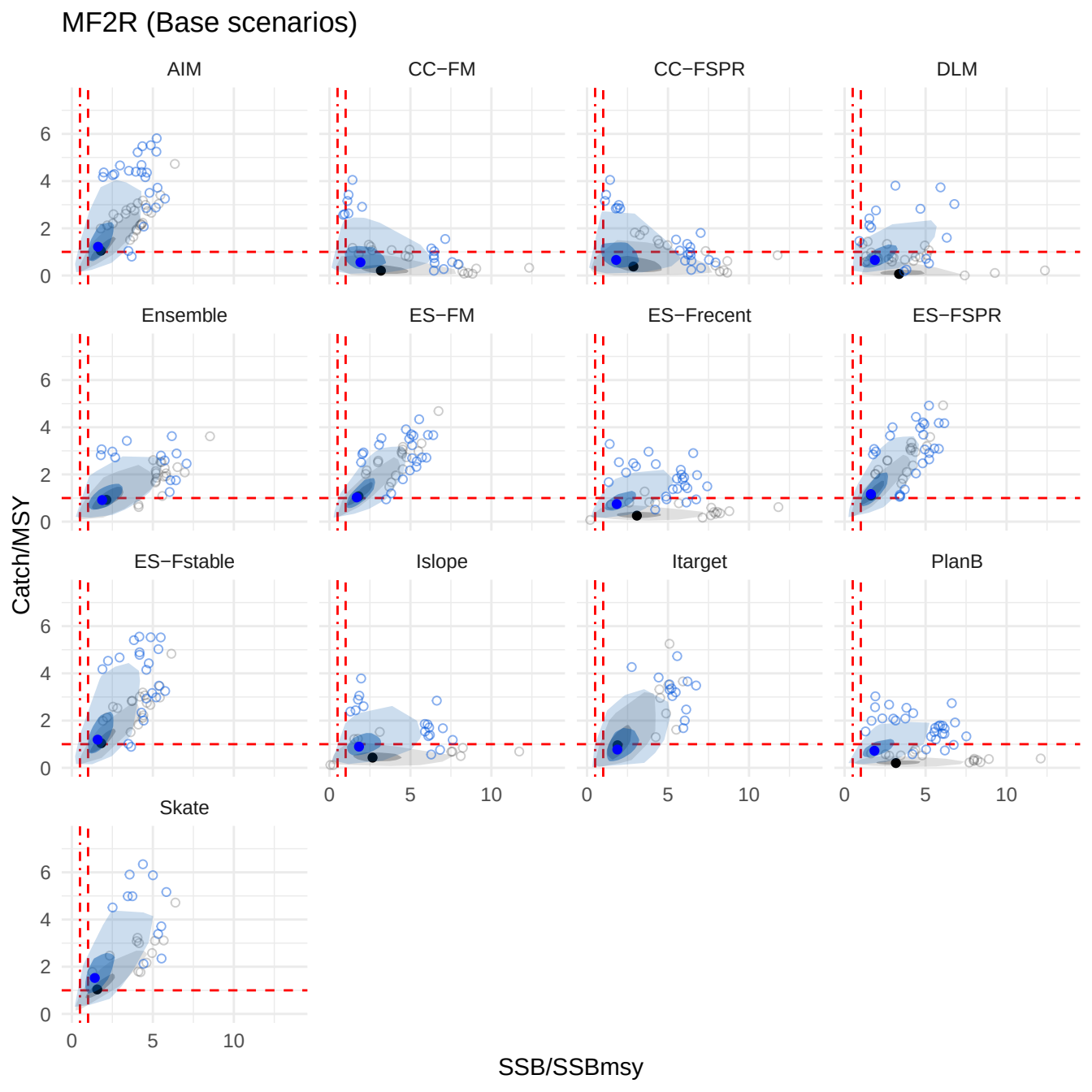
MF2R (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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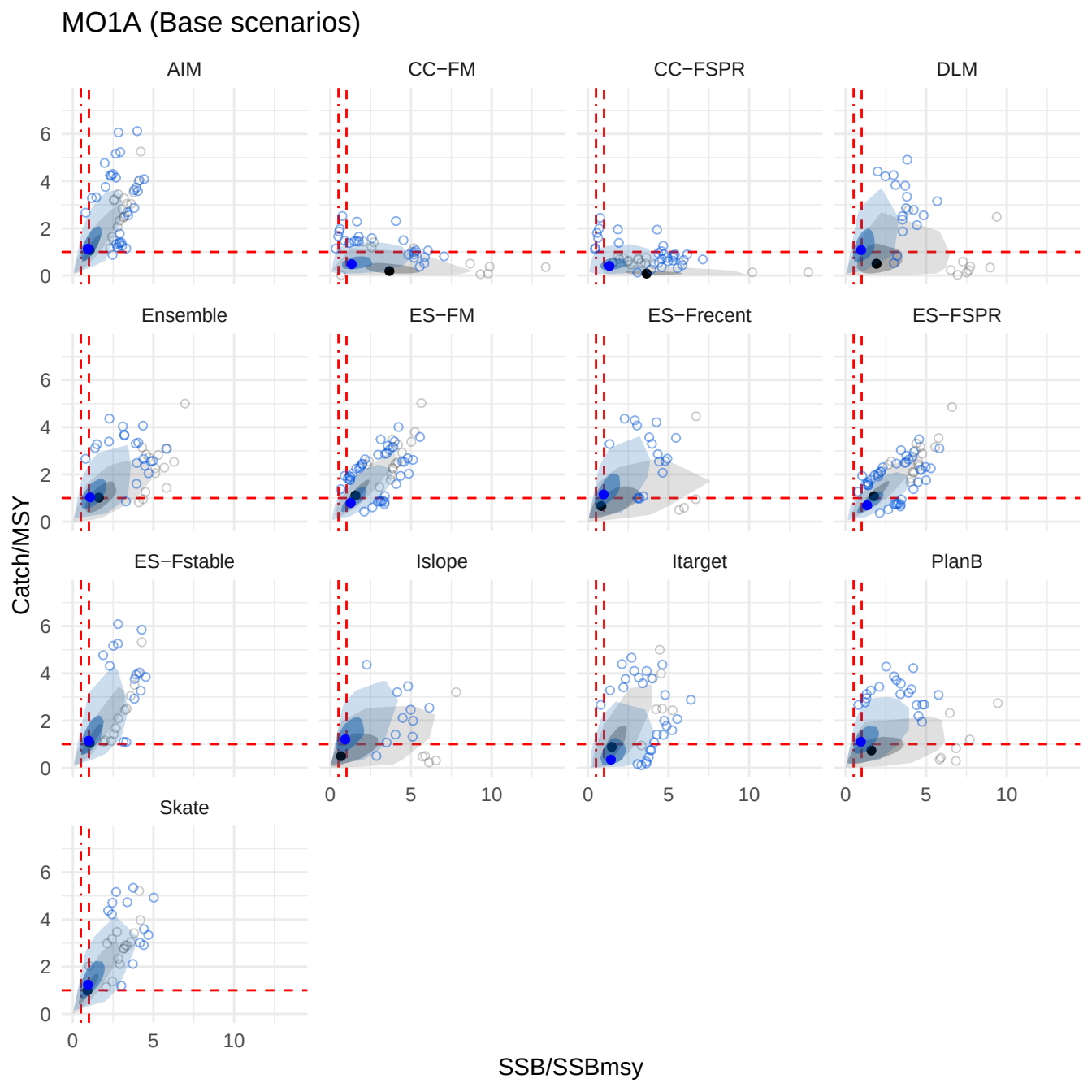
MO1A (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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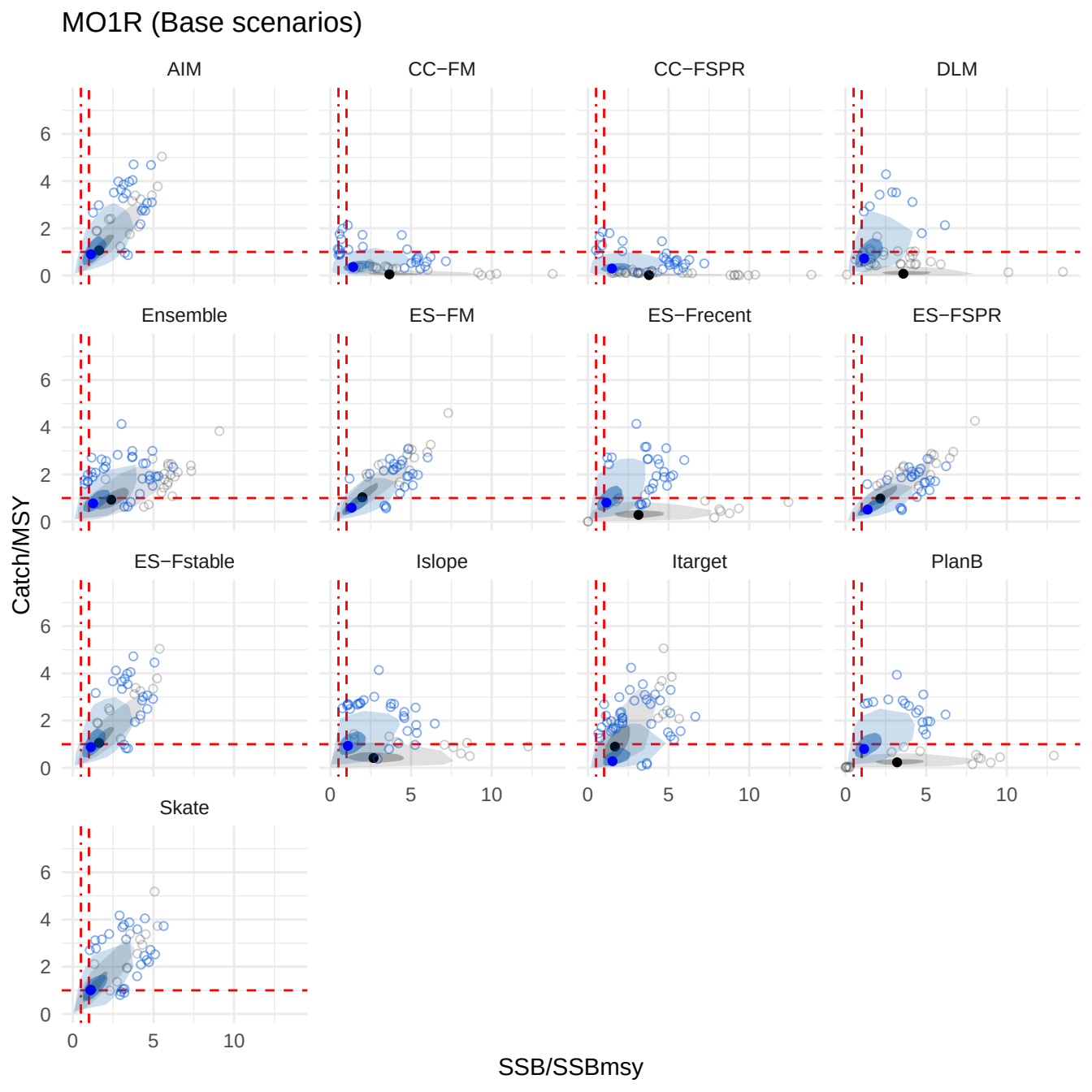
MO1R (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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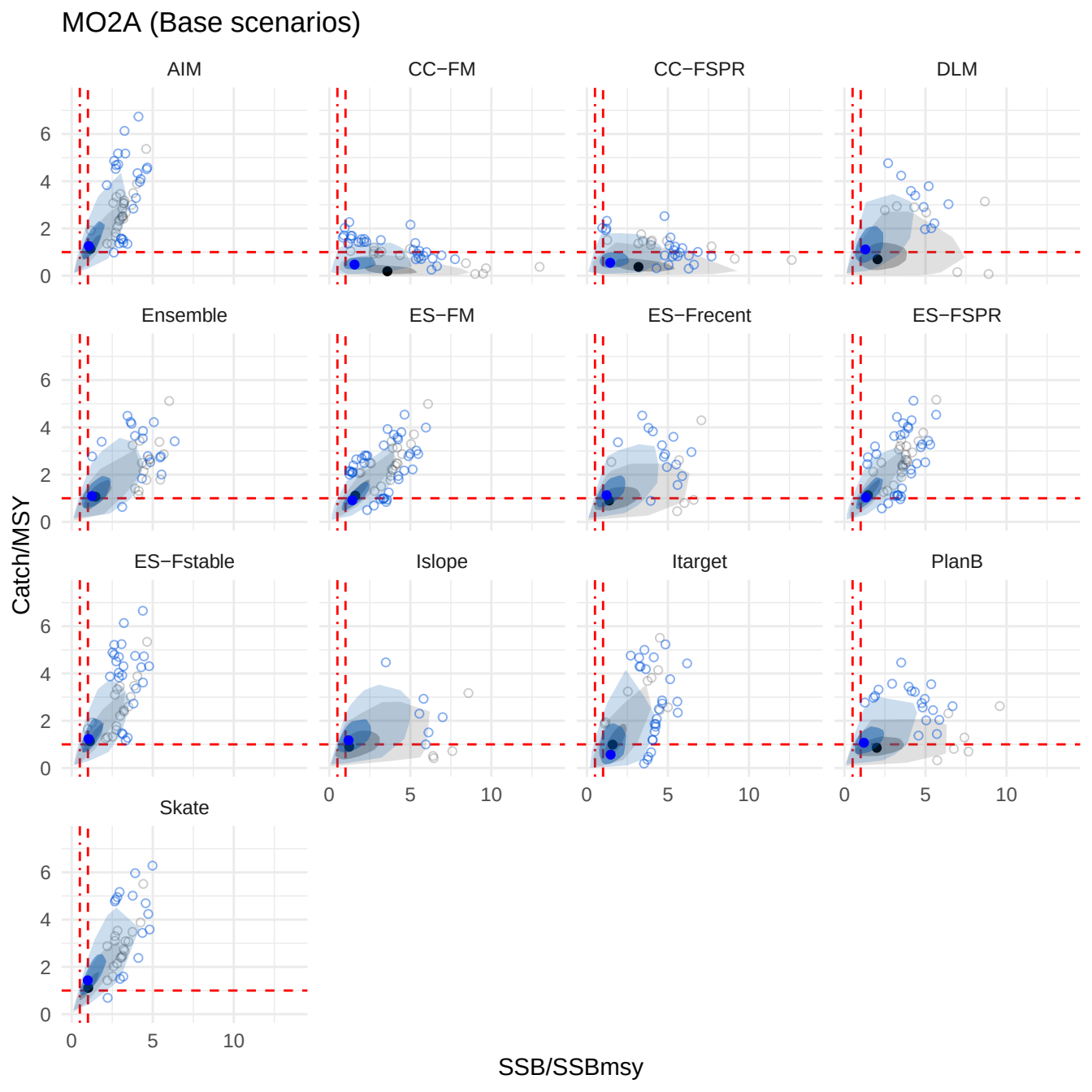
MO2A (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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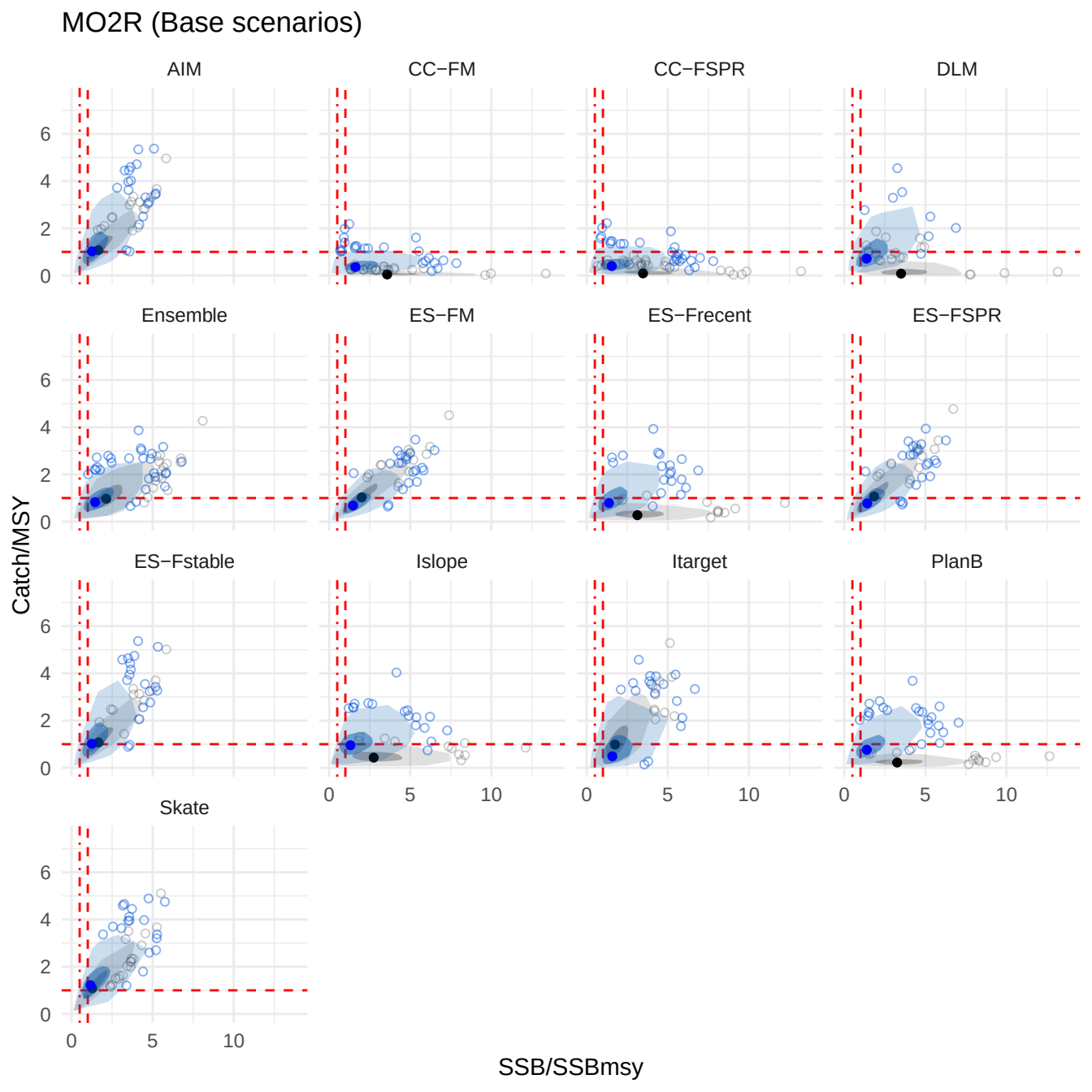
MO2R (Base scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
Skate
Catch/MSY
SSB/SSBmsy
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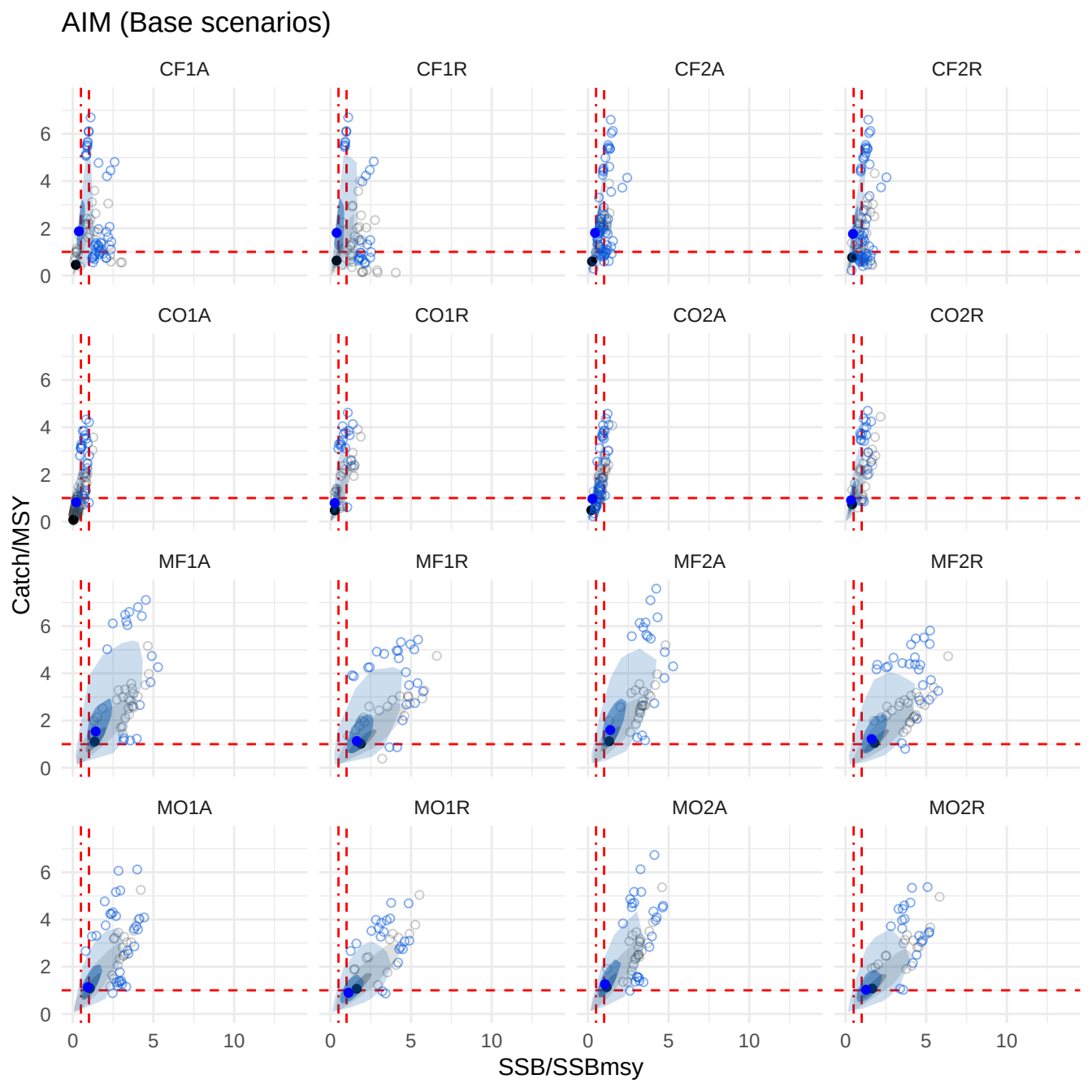
AIM (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
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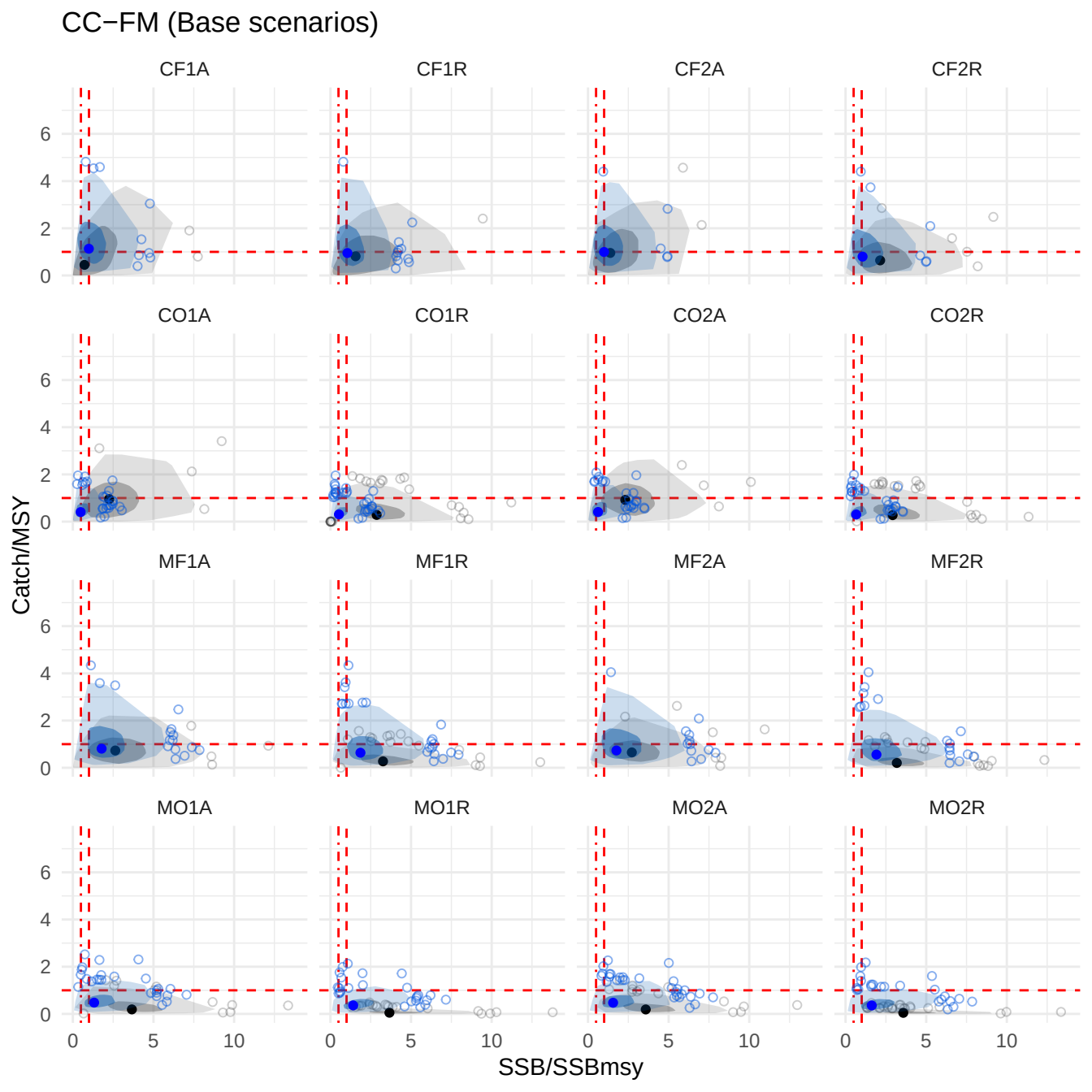
CC−FM (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
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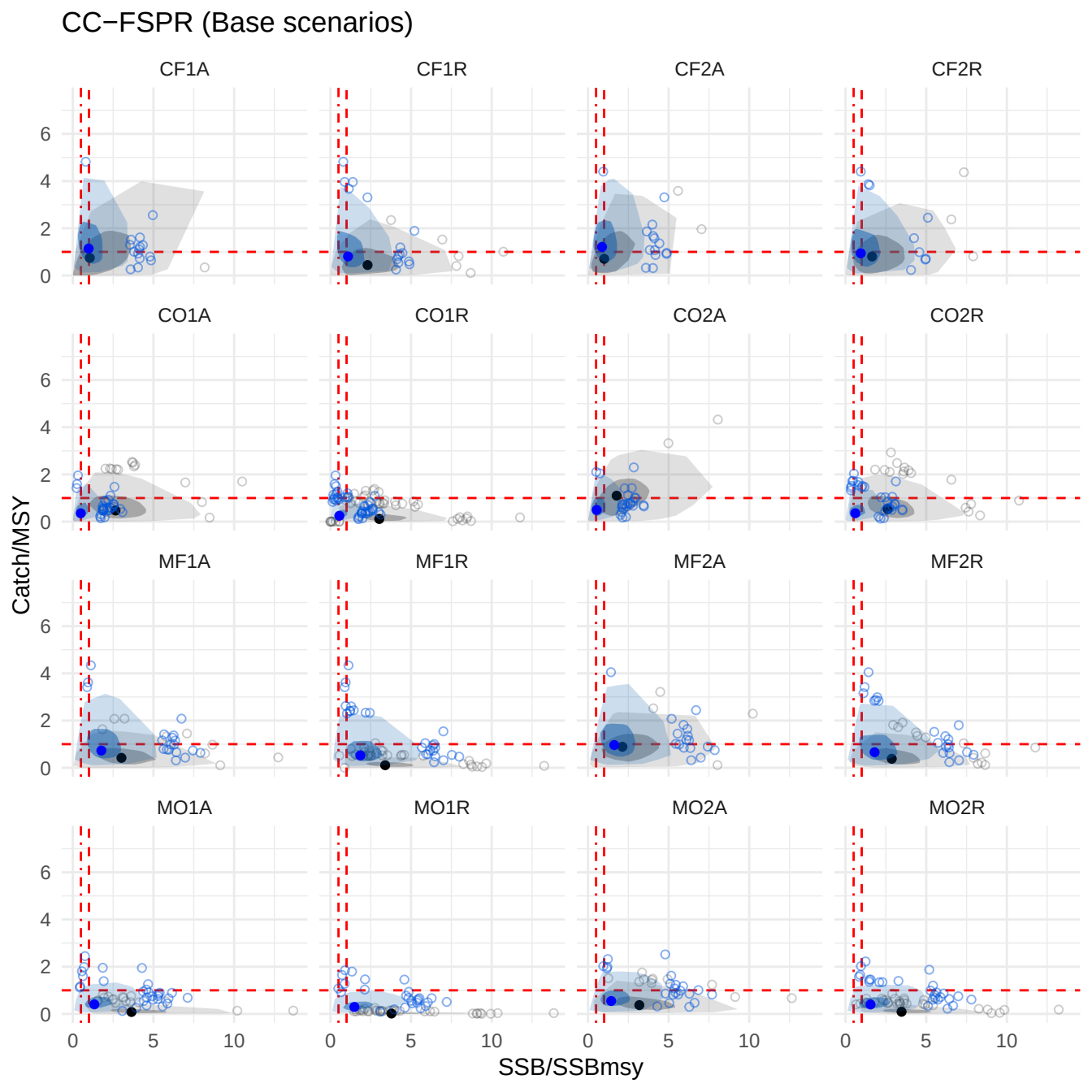
CC−FSPR (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
0
2
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6
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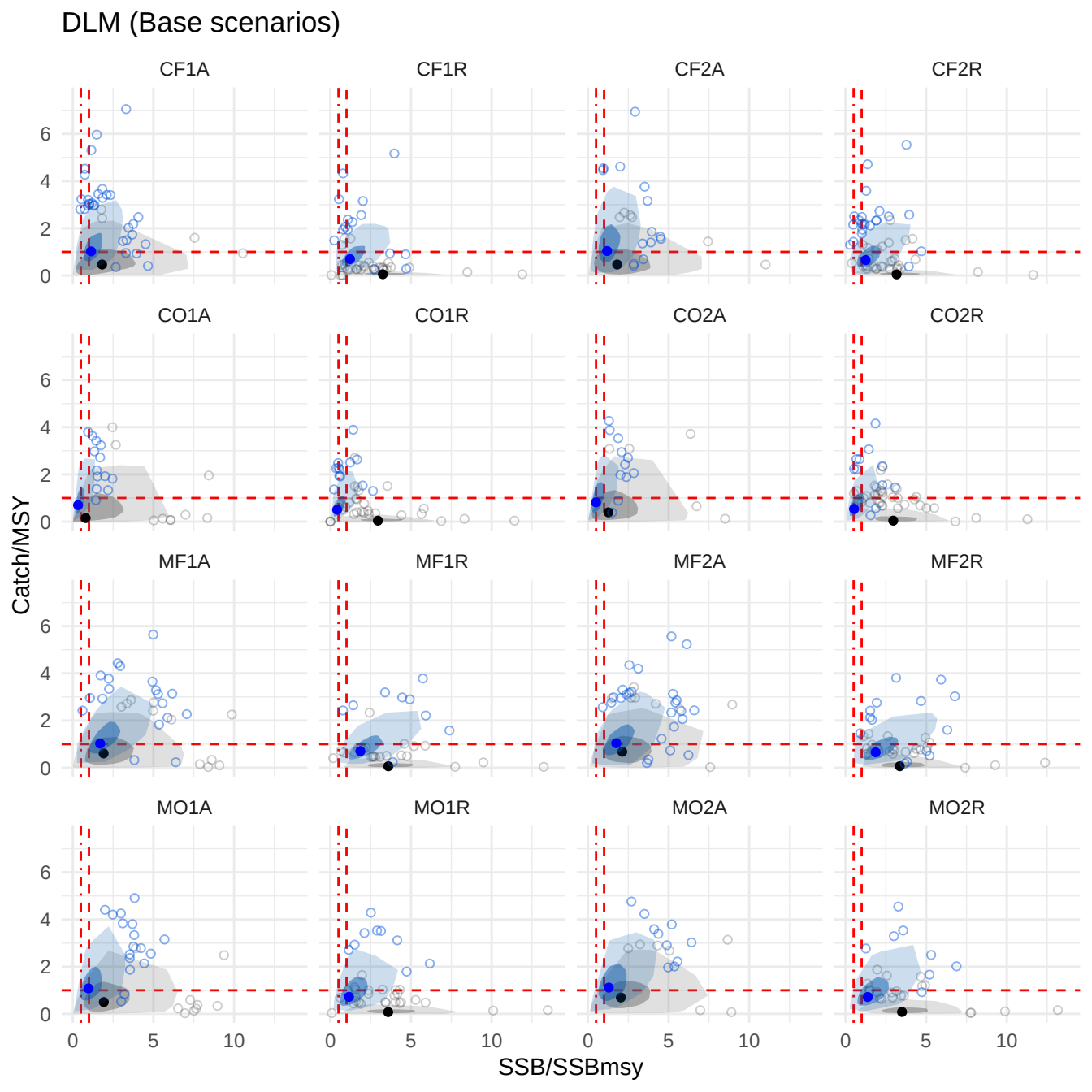
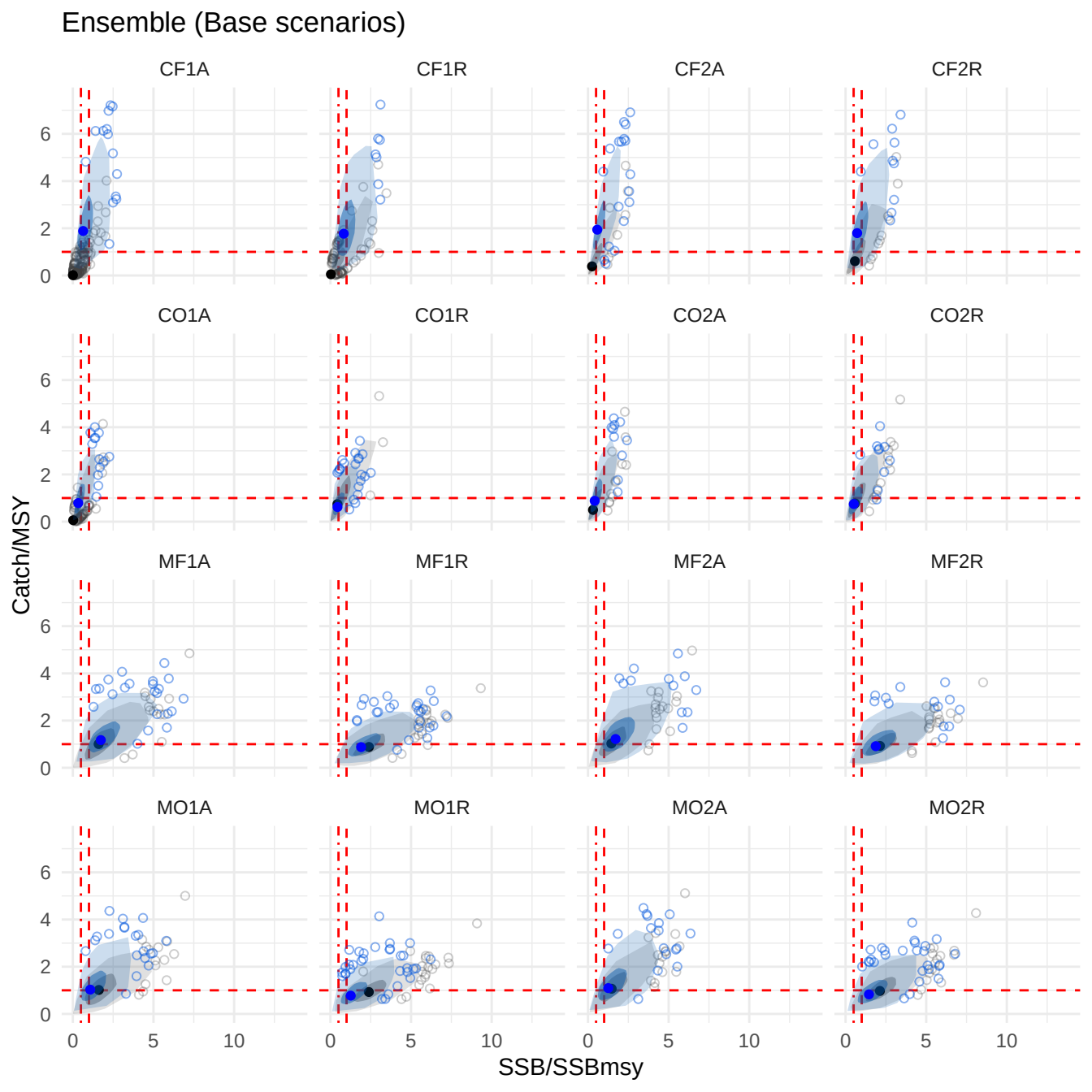

DLM (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10


Ensemble (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
0
2
4
6
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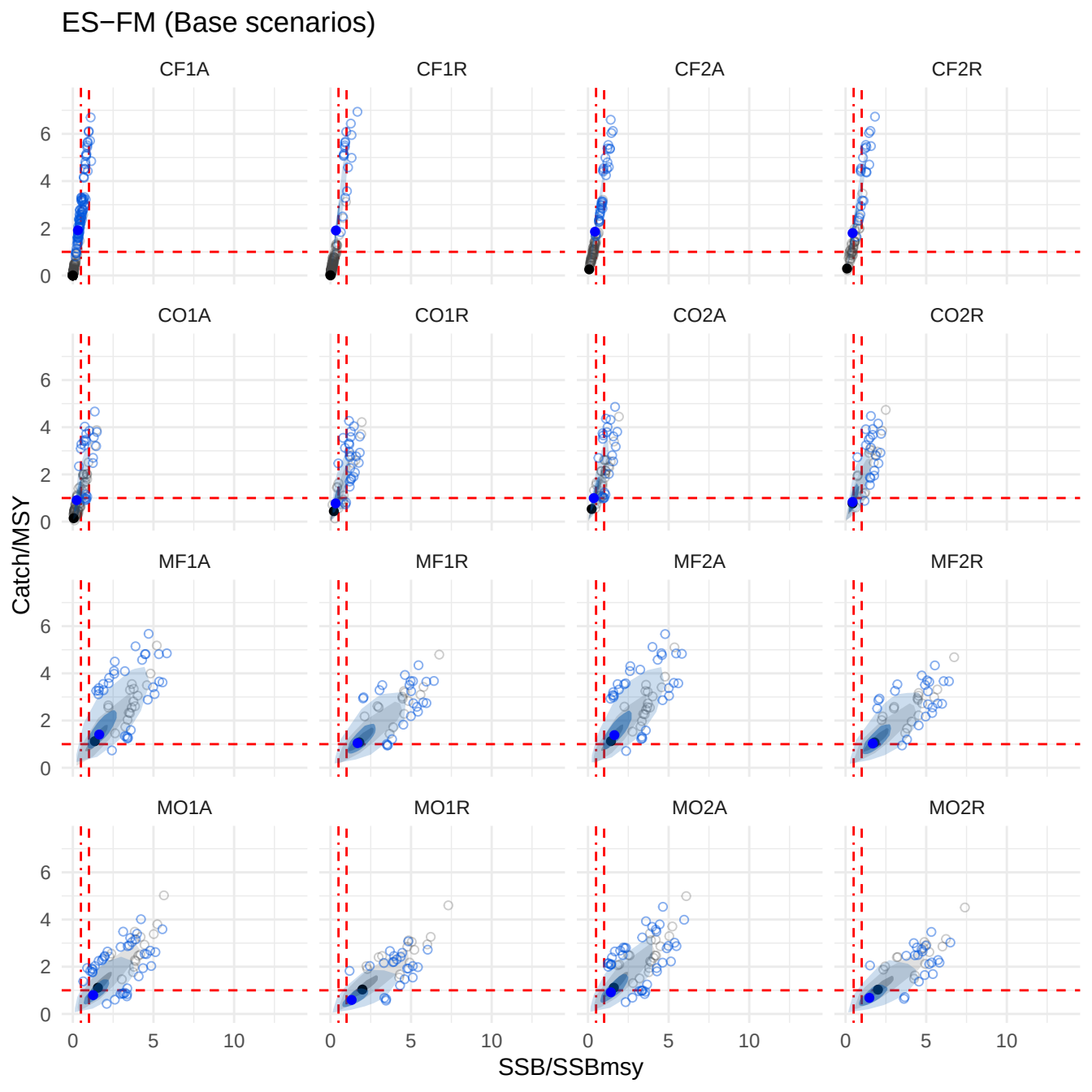
ES−FM (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
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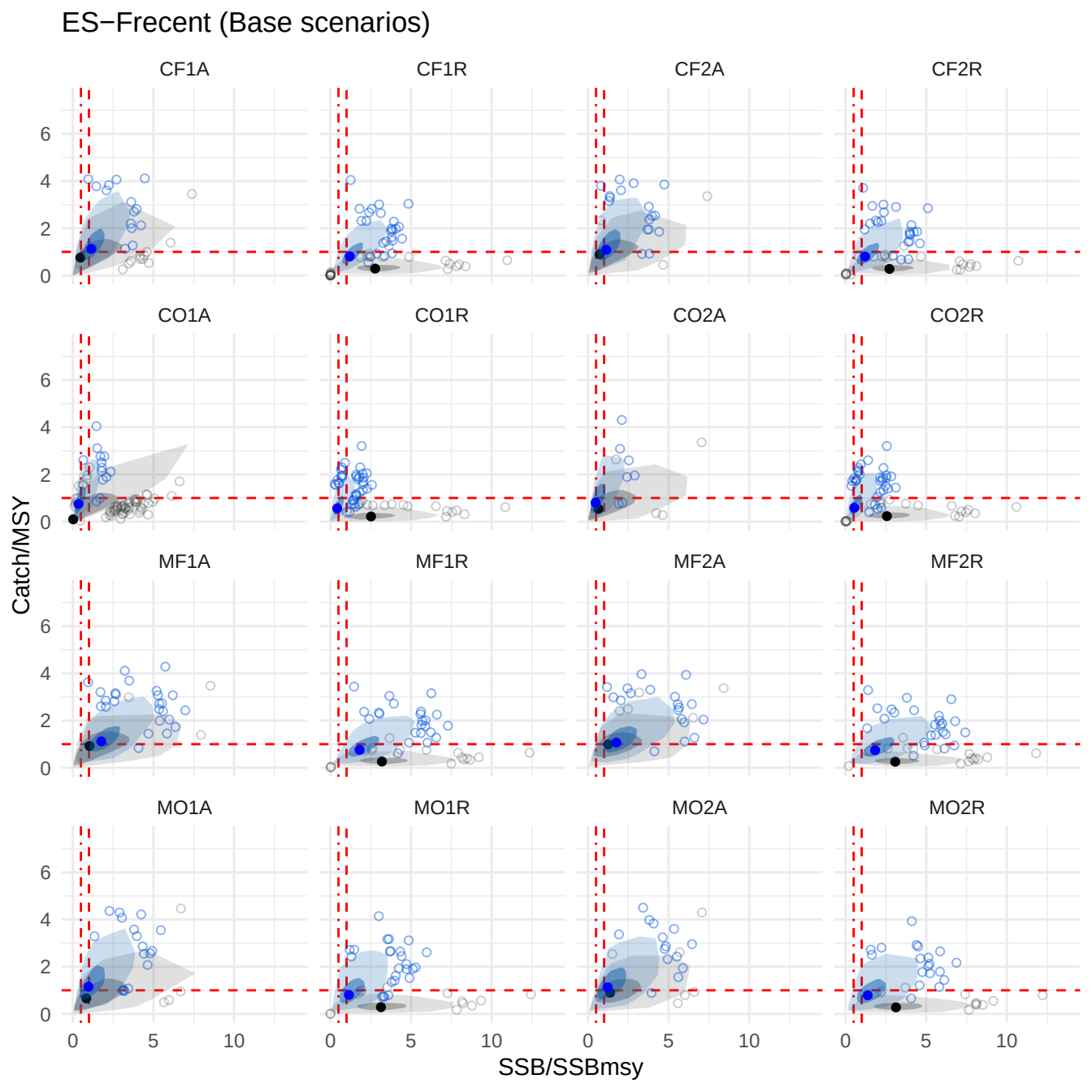
ES−Frecent (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
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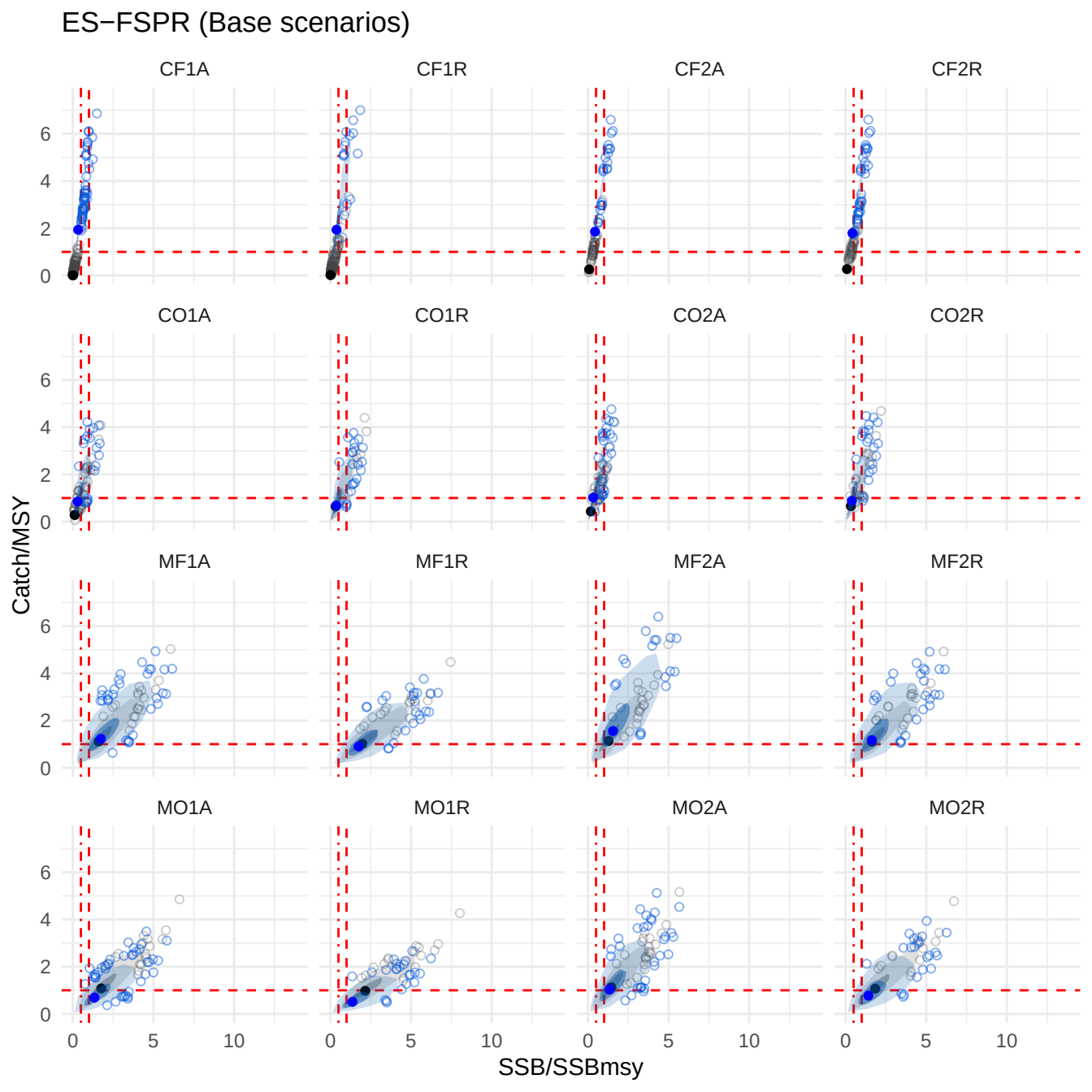
ES−FSPR (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
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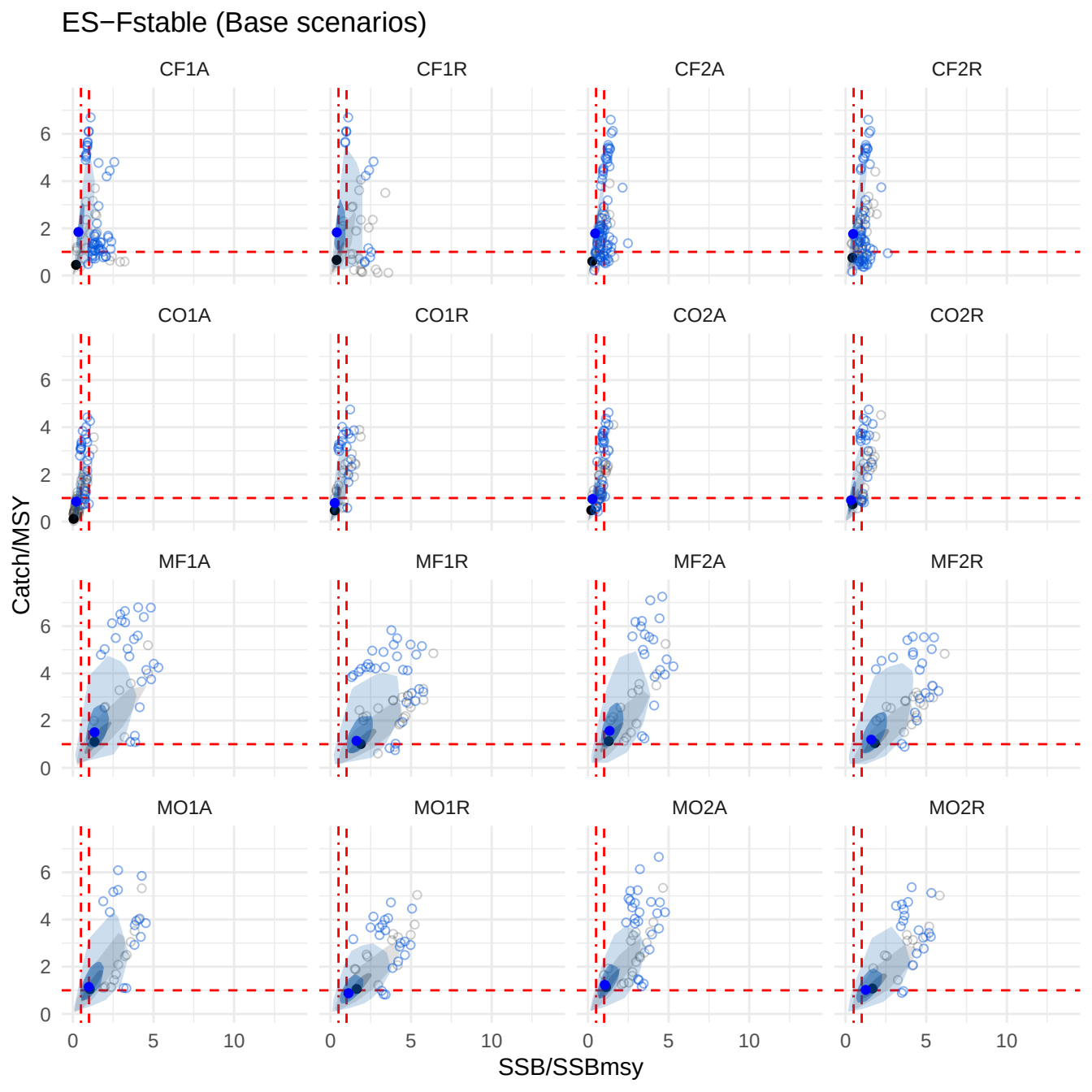
ES−Fstable (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
0
2
4
6
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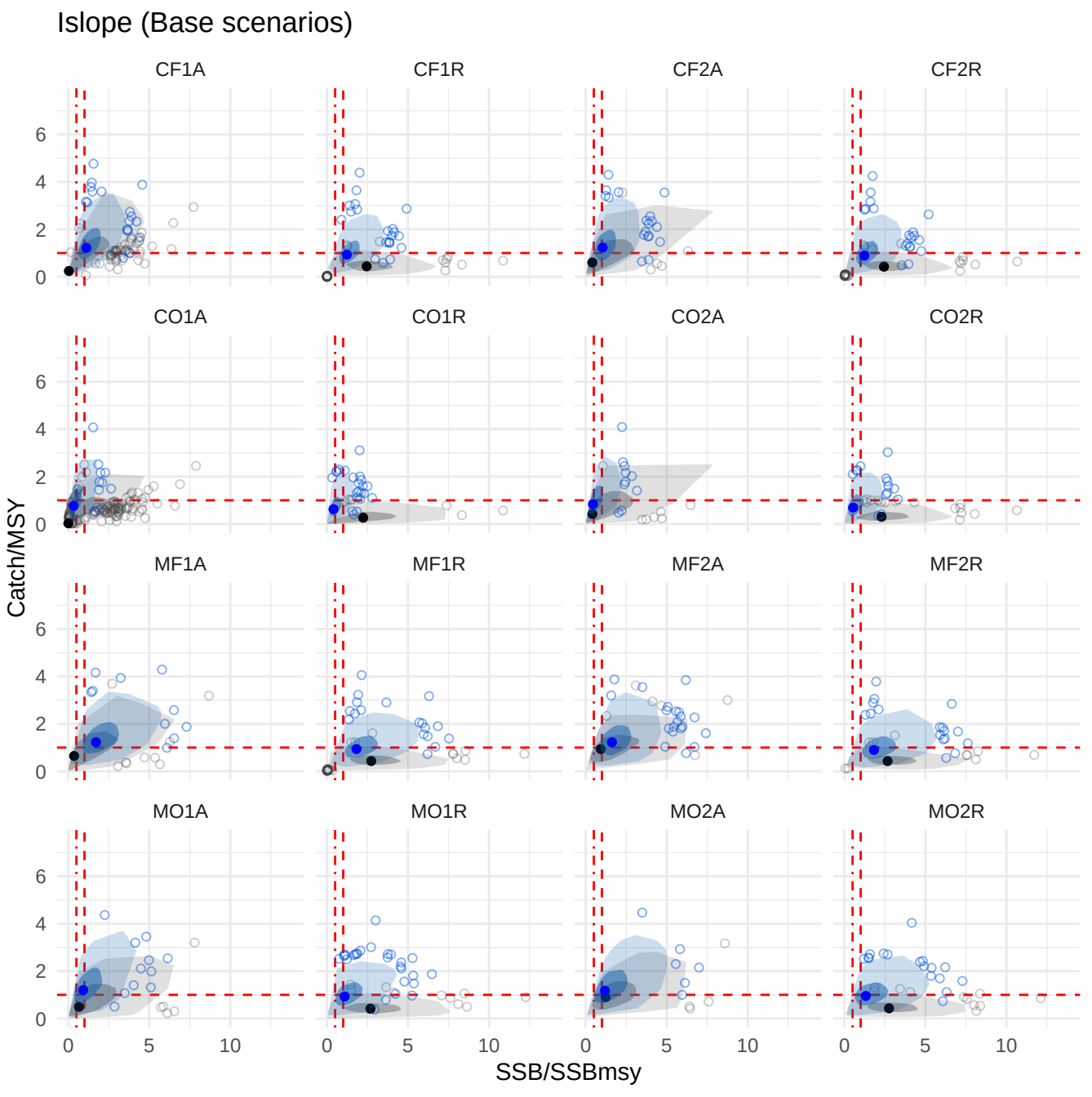
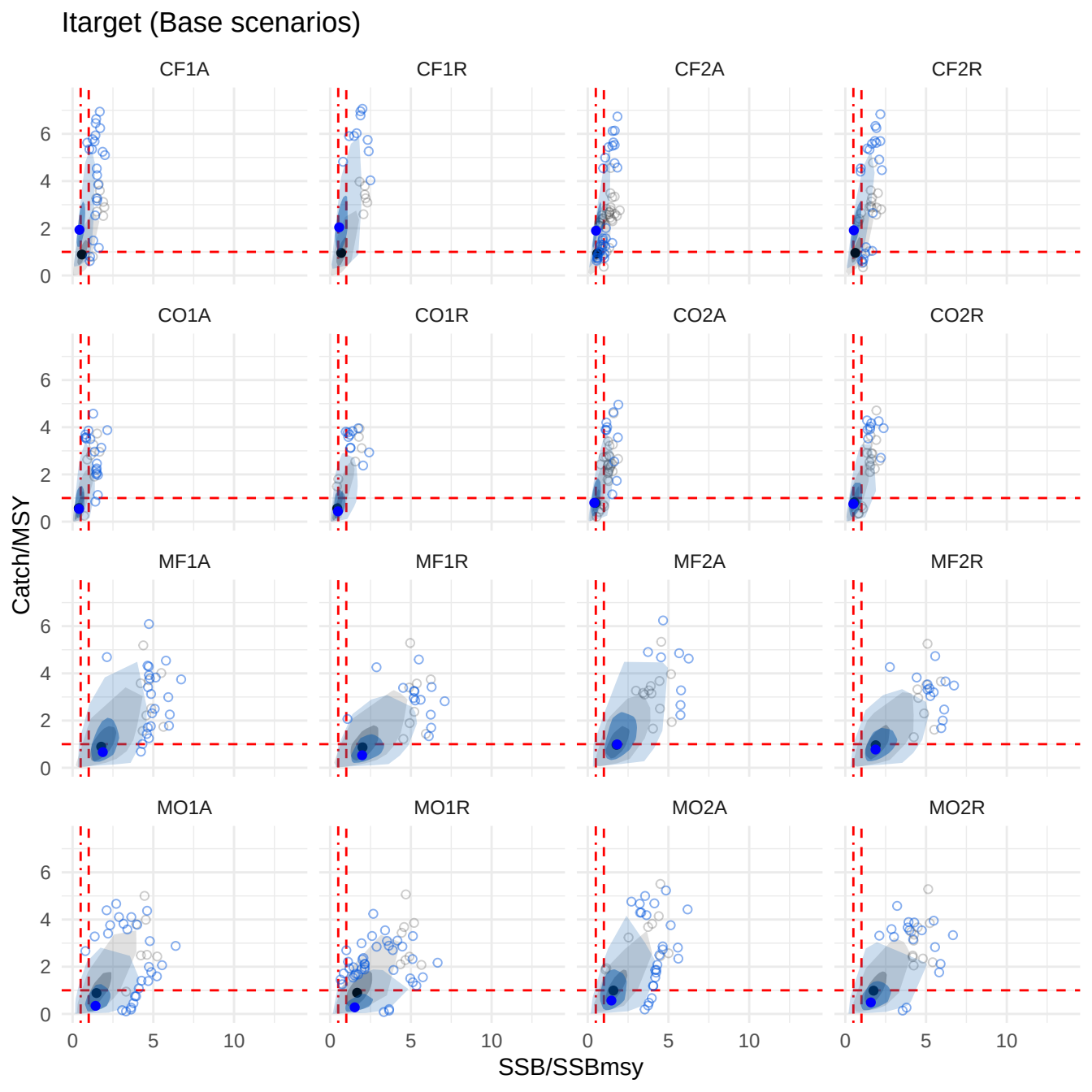
5
10


Islope (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10


Itarget (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
0
2
4
6
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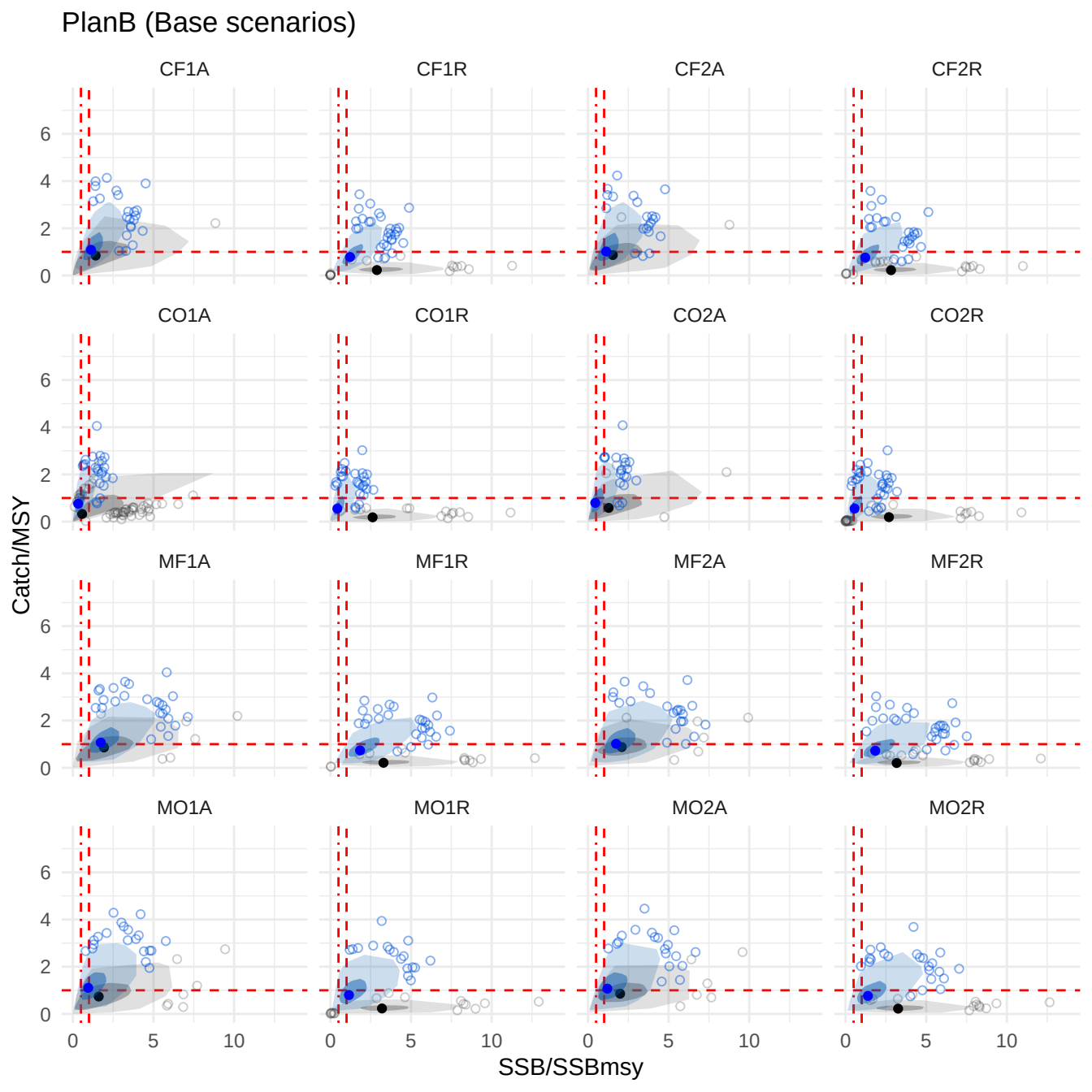
PlanB (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
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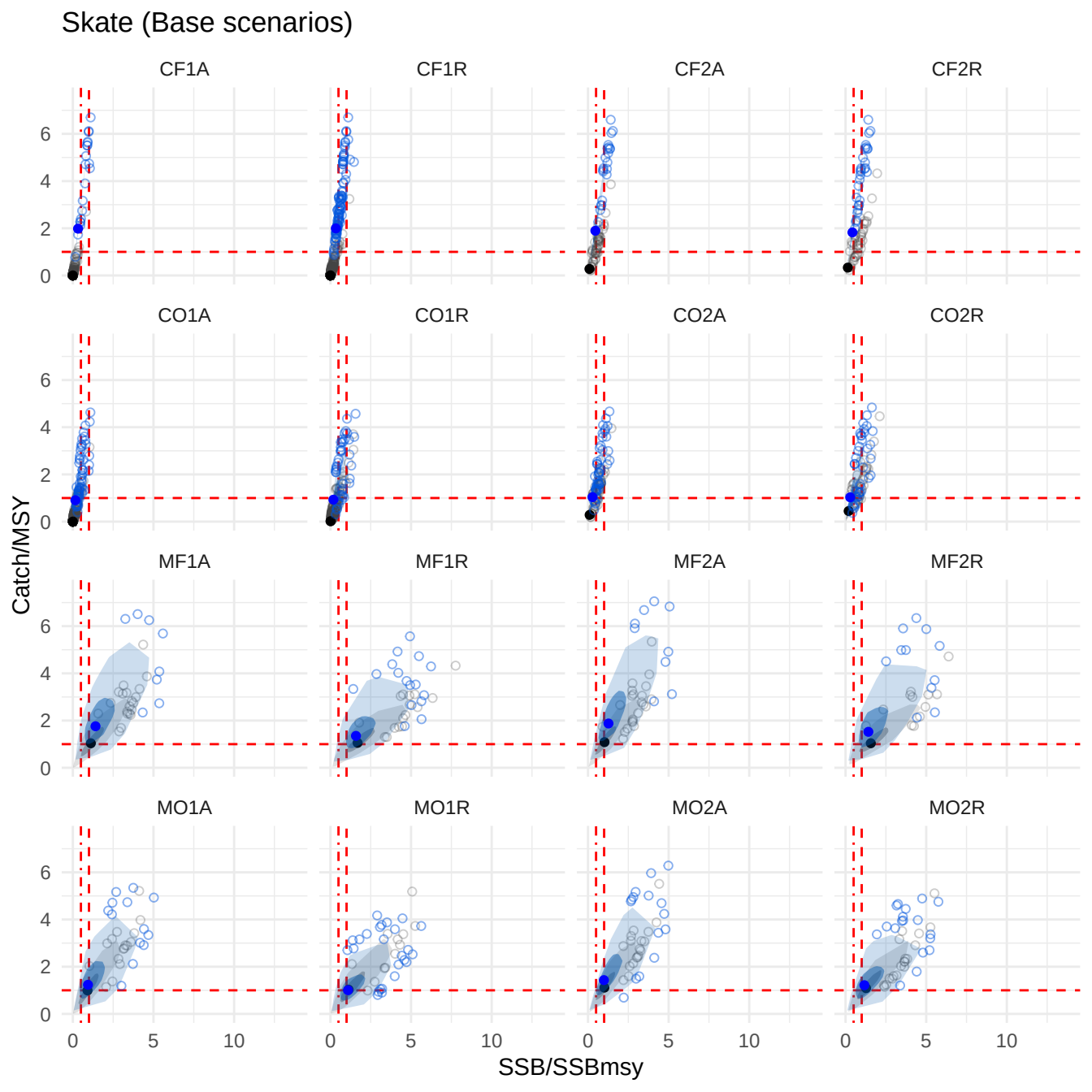
Skate (Base scenarios)
CF1A
CF1R
CF2A
CF2R
CO1A
CO1R
CO2A
CO2R
MF1A
MF1R
MF2A
MF2R
MO1A
MO1R
MO2A
MO2R
Catch/MSY
SSB/SSBmsy
0
2
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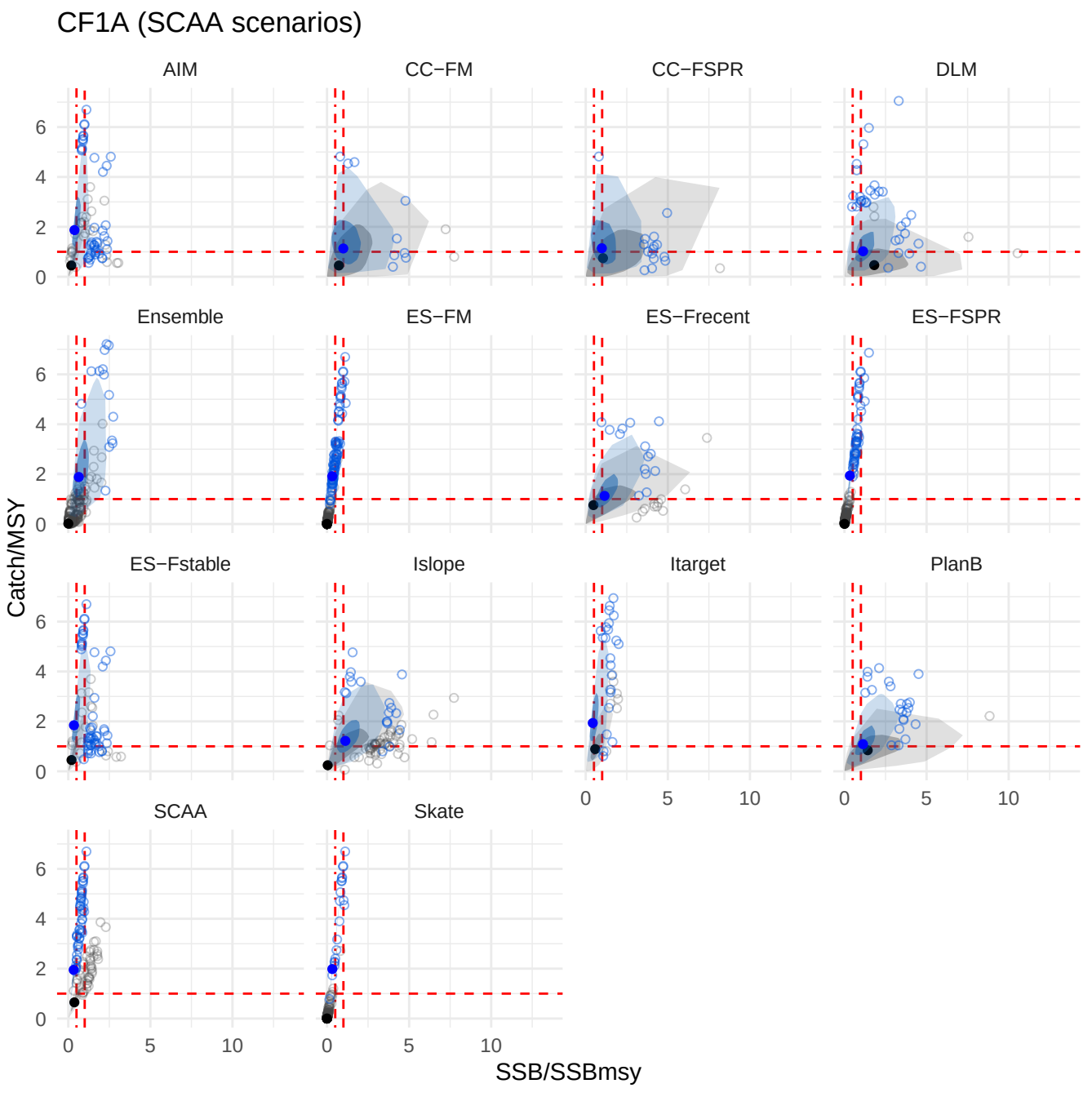
CF1A (SCAA scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
SCAA
Skate
Catch/MSY
SSB/SSBmsy
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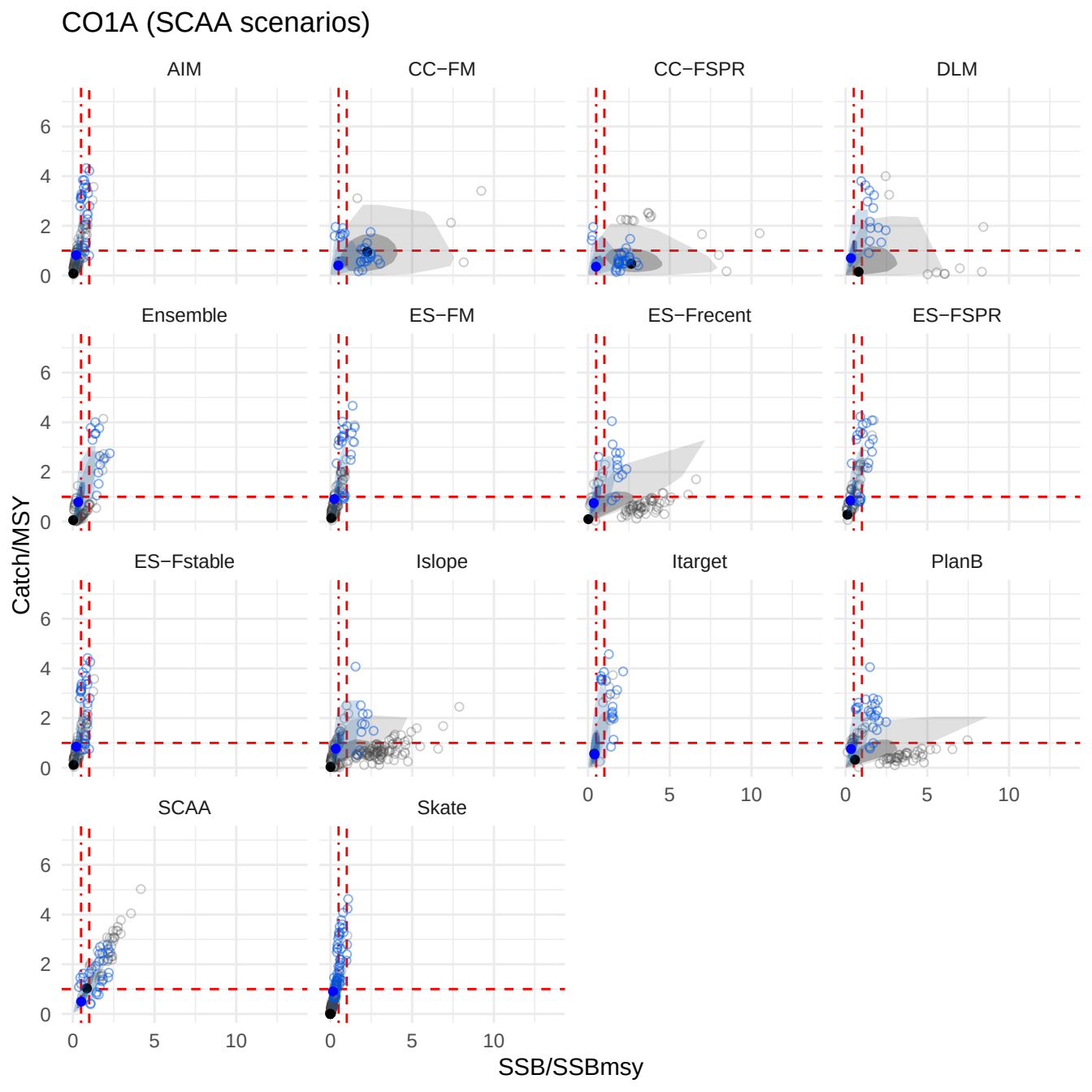
CO1A (SCAA scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
SCAA
Skate
Catch/MSY
SSB/SSBmsy
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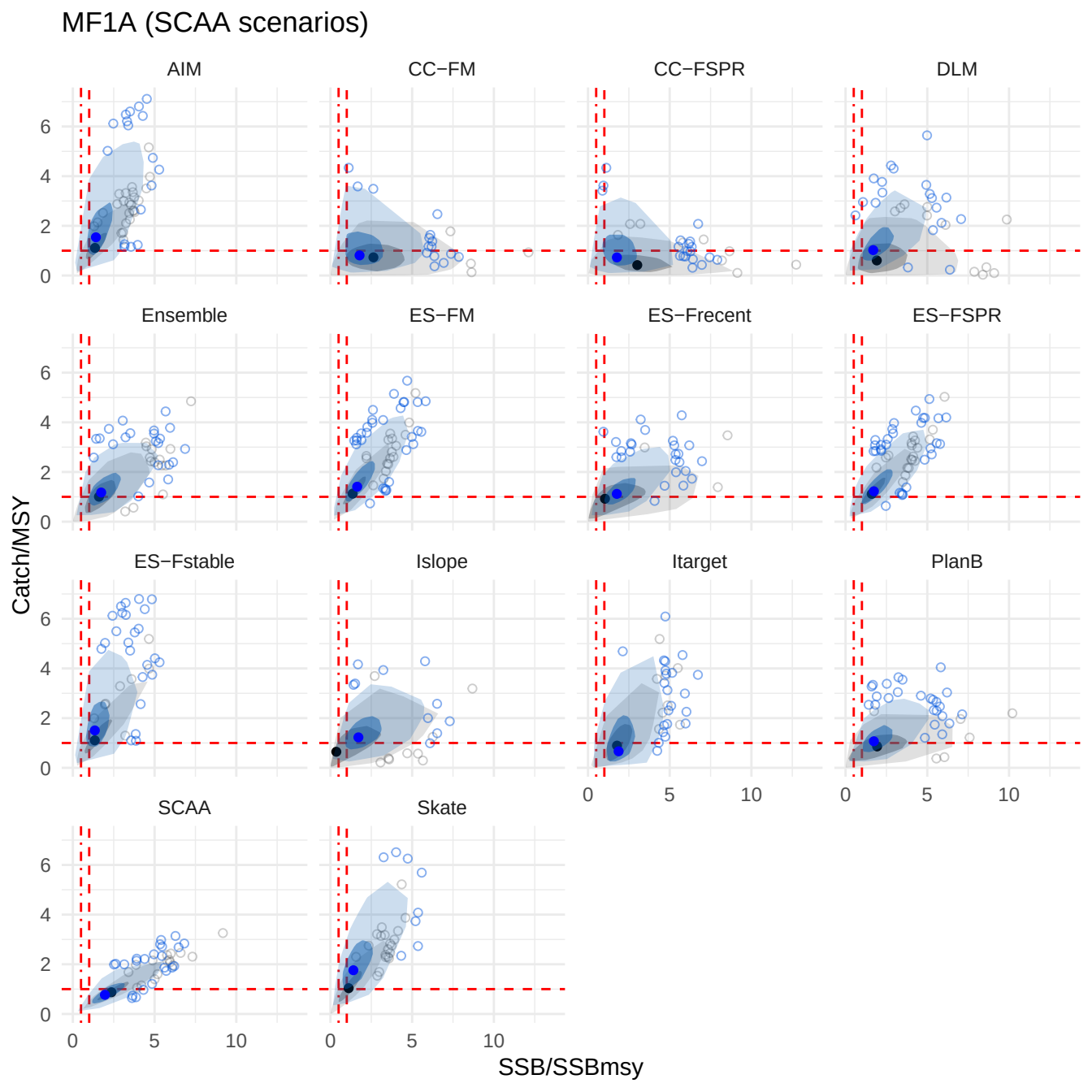
MF1A (SCAA scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
SCAA
Skate
Catch/MSY
SSB/SSBmsy
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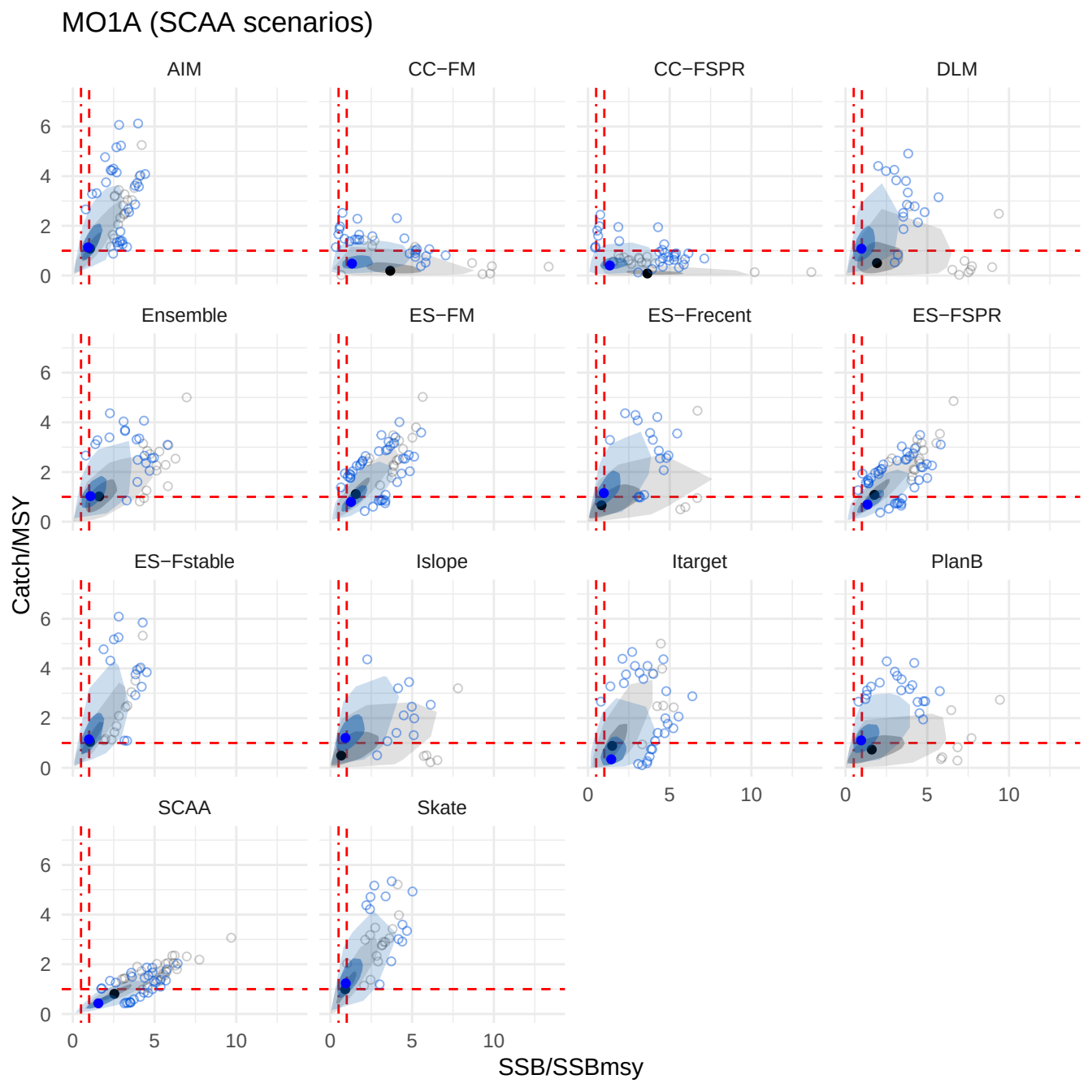
MO1A (SCAA scenarios)
AIM
CC−FM
CC−FSPR
DLM
Ensemble
ES−FM
ES−Frecent
ES−FSPR
ES−Fstable
Islope
Itarget
PlanB
SCAA
Skate
Catch/MSY
SSB/SSBmsy
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5
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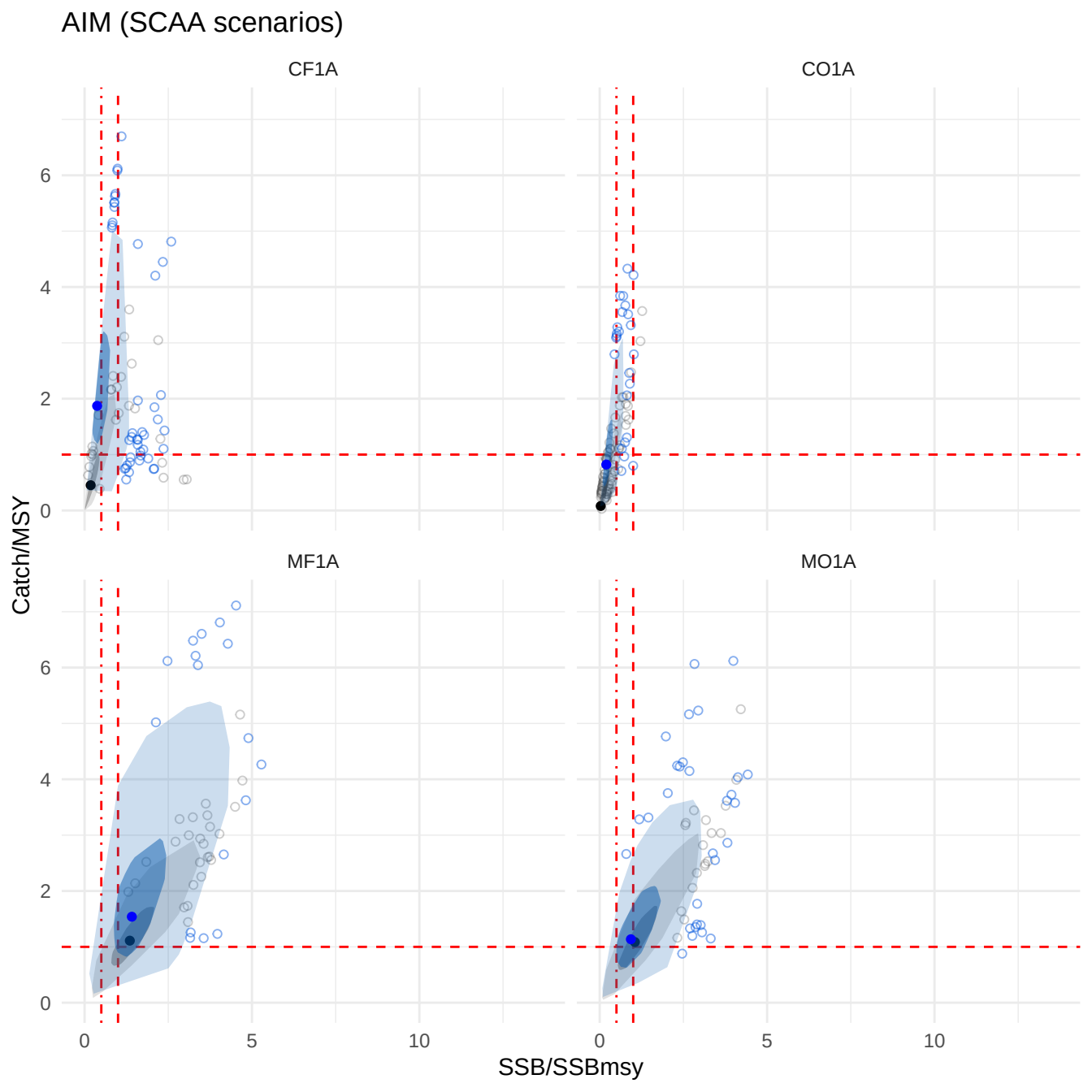
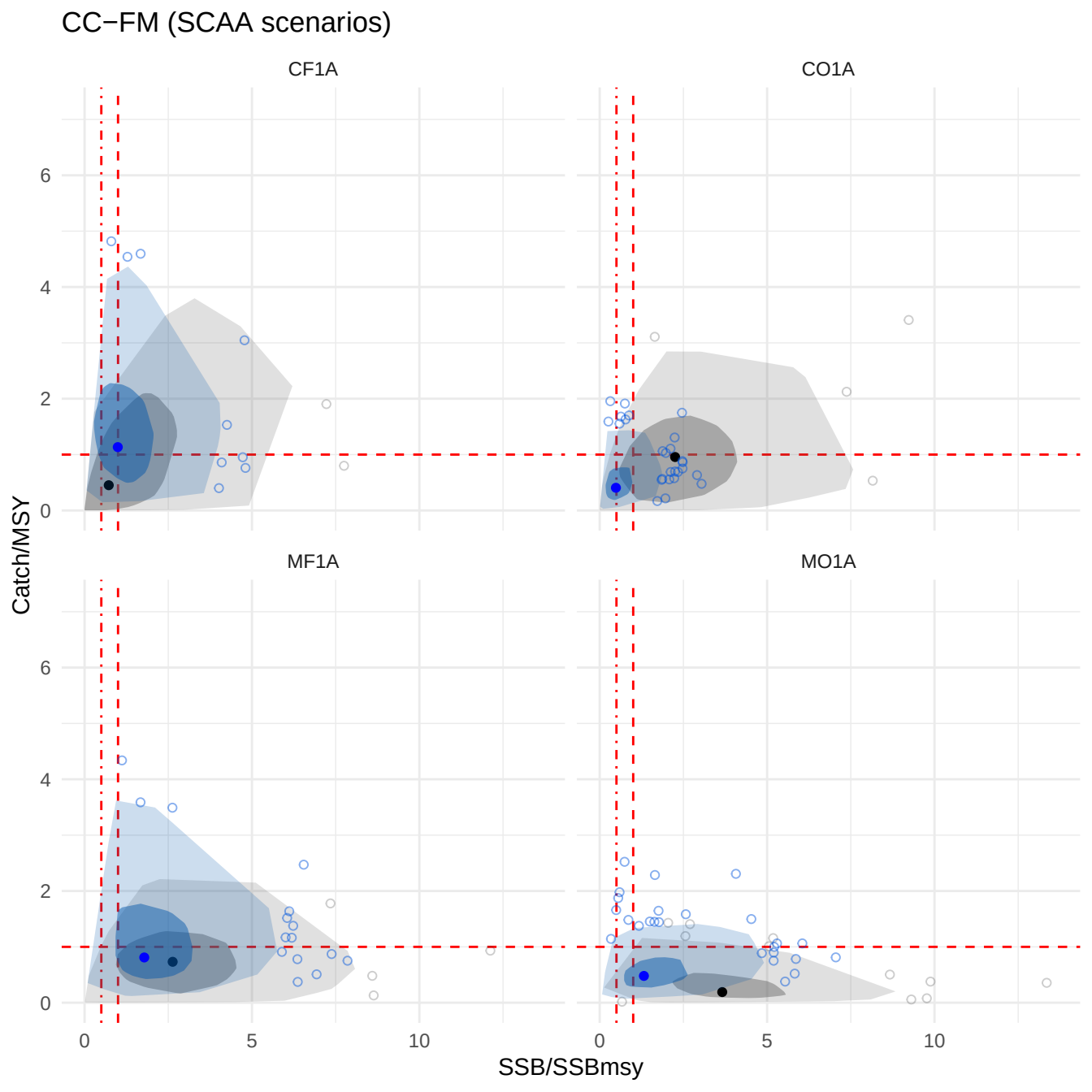

AIM (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10


CC−FM (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
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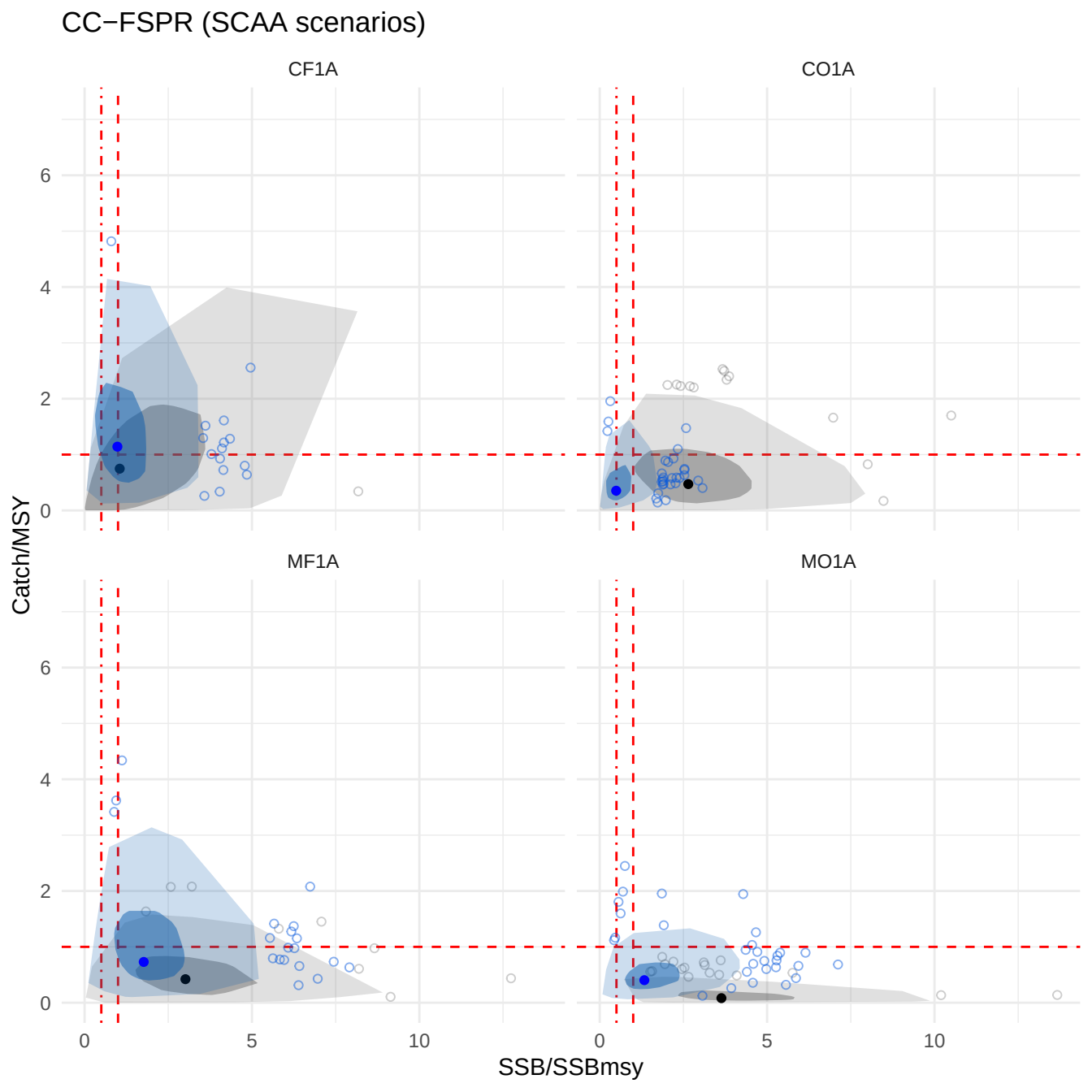
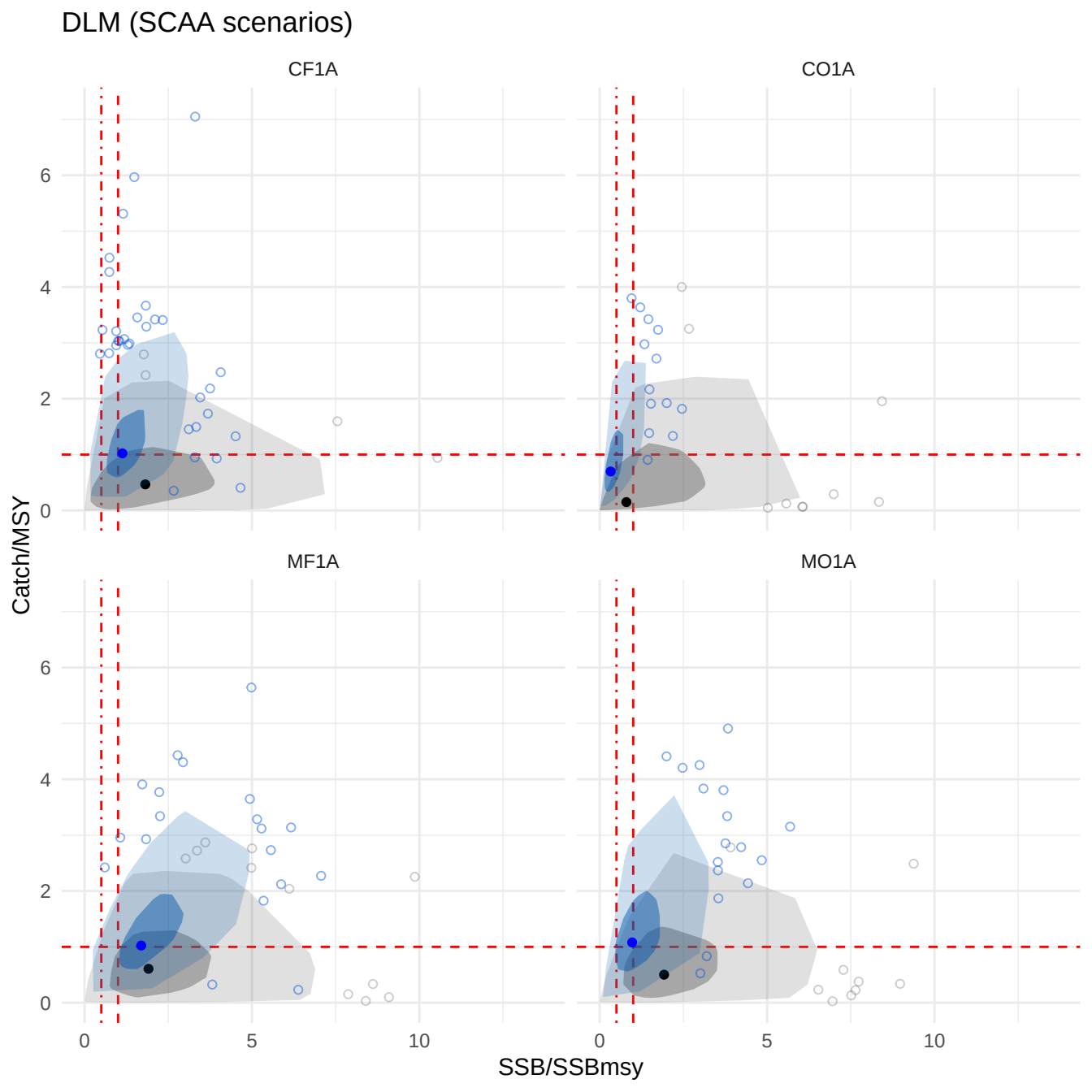
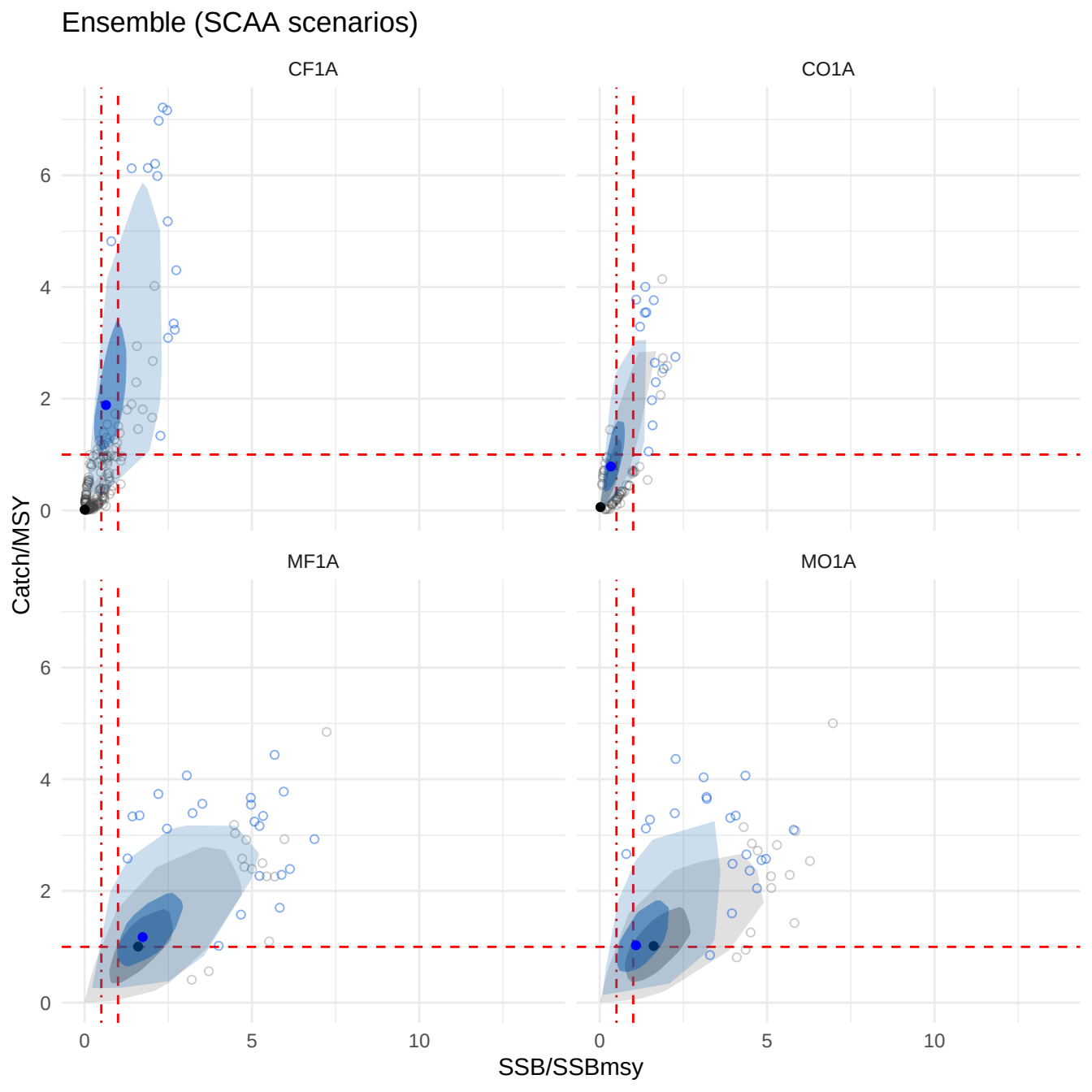
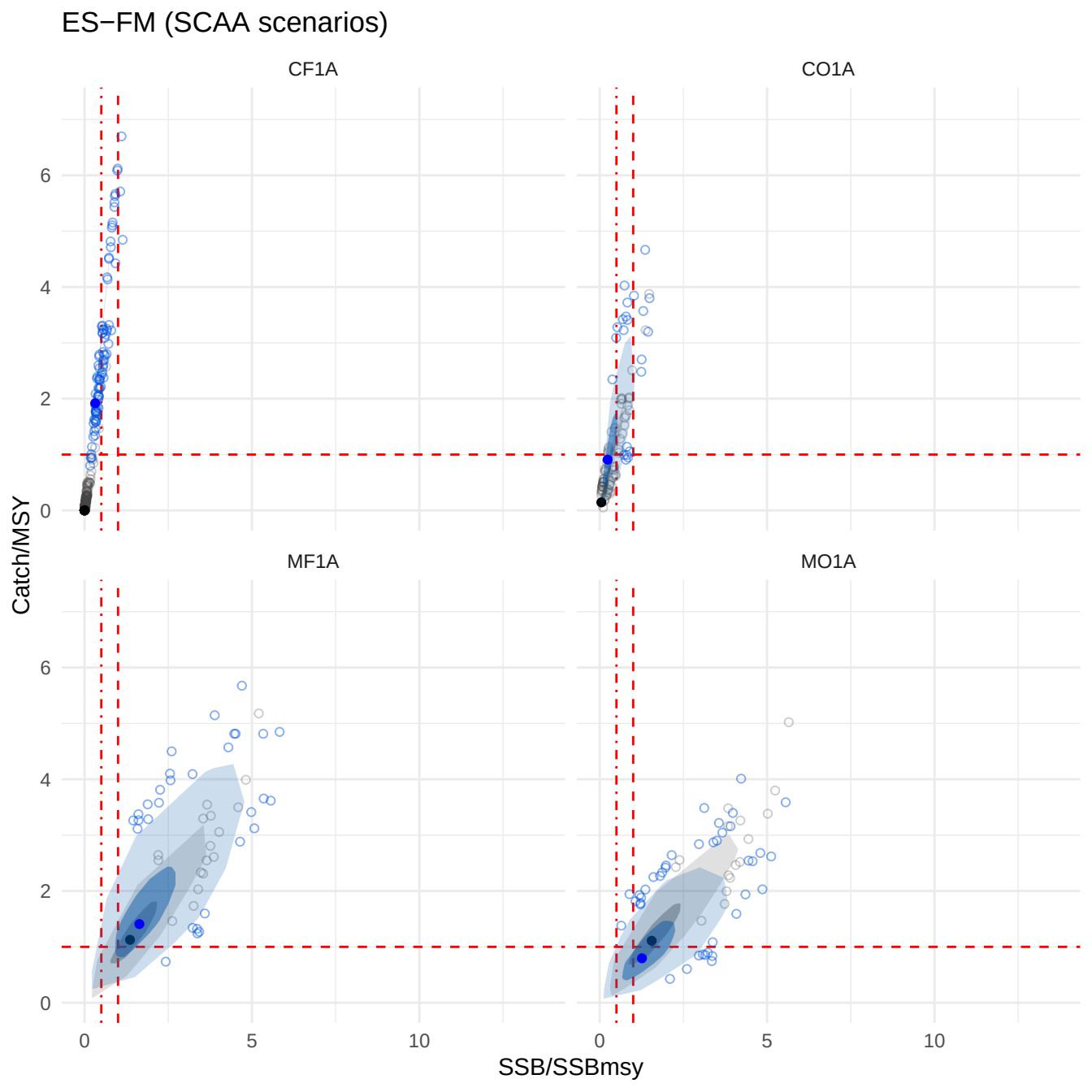
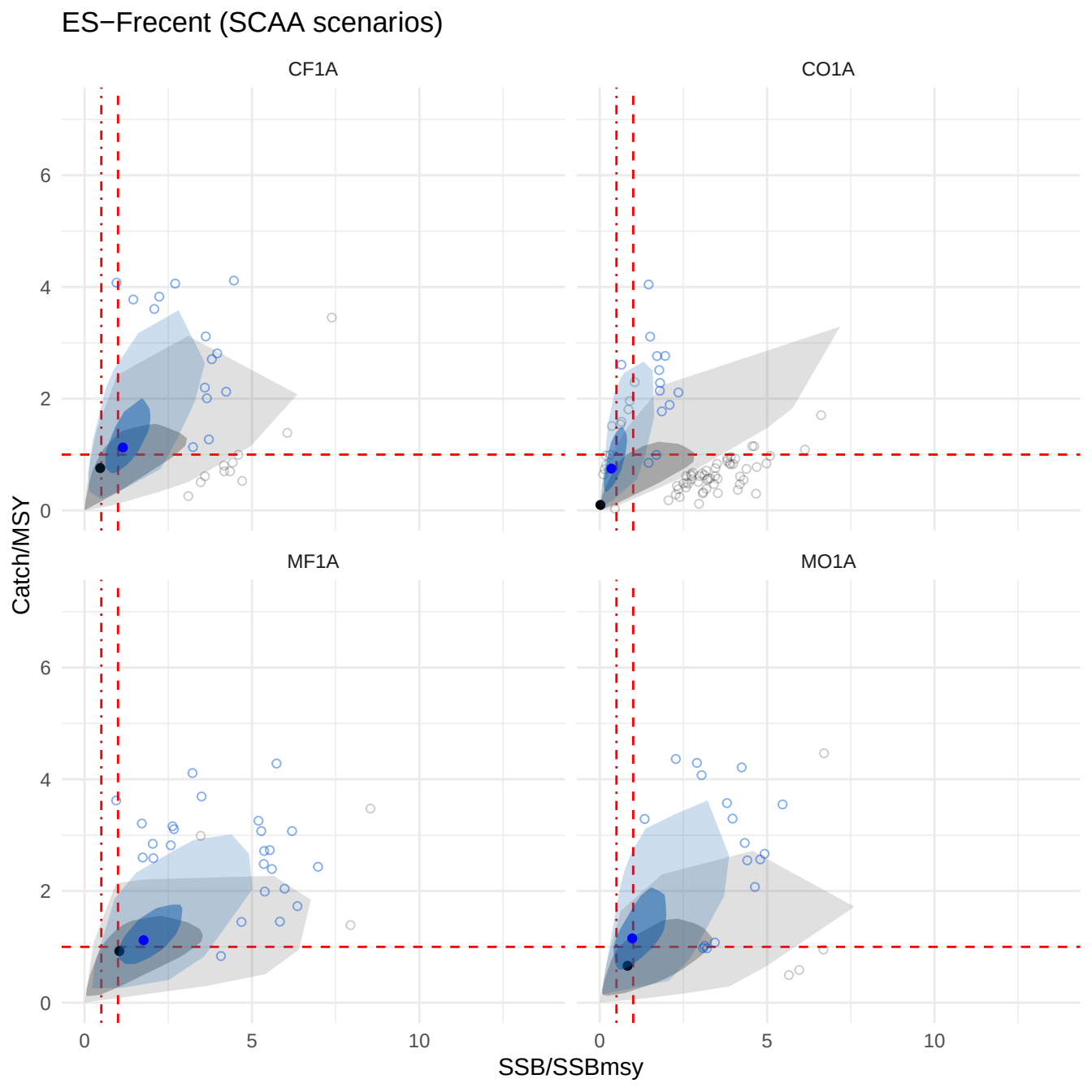
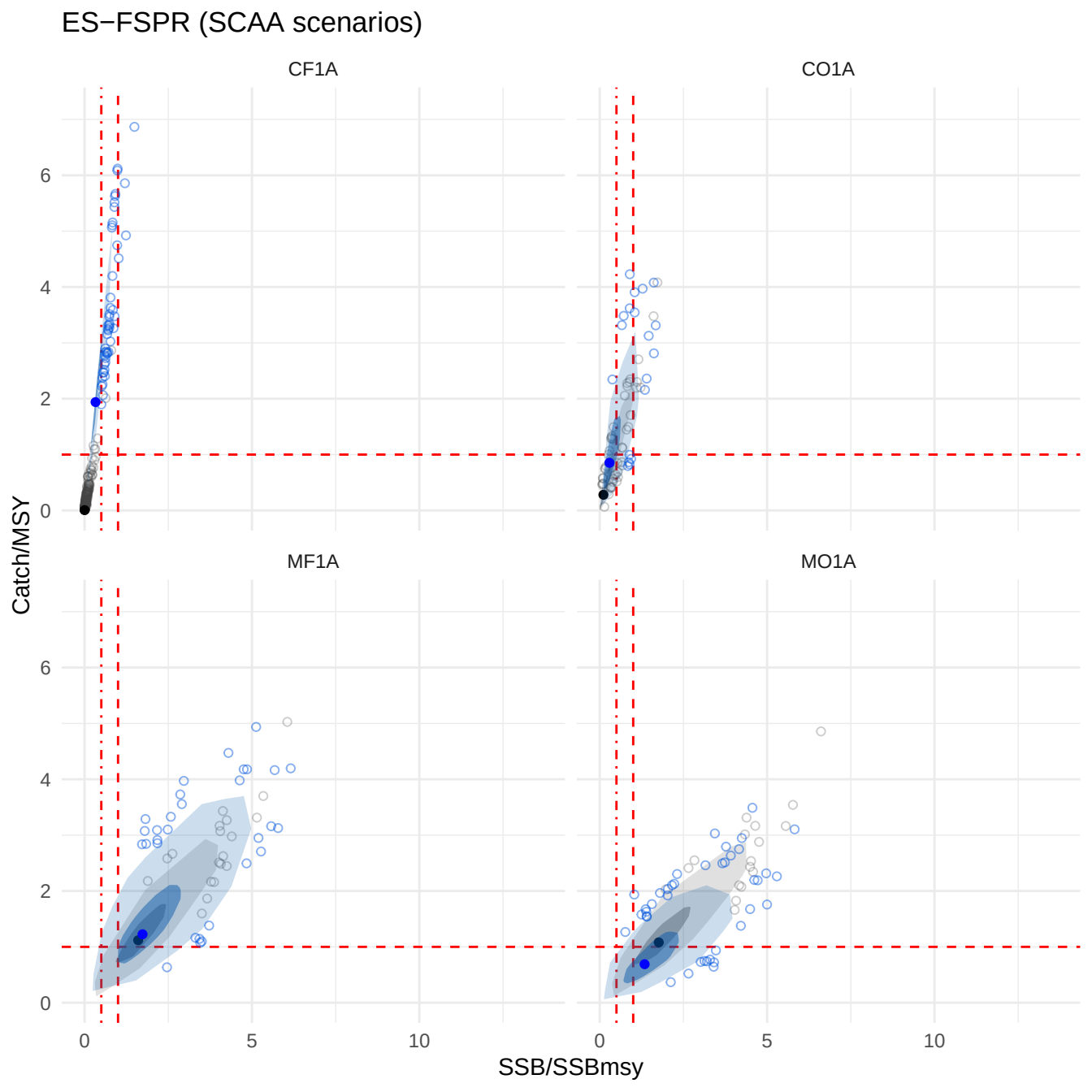

CC−FSPR (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10

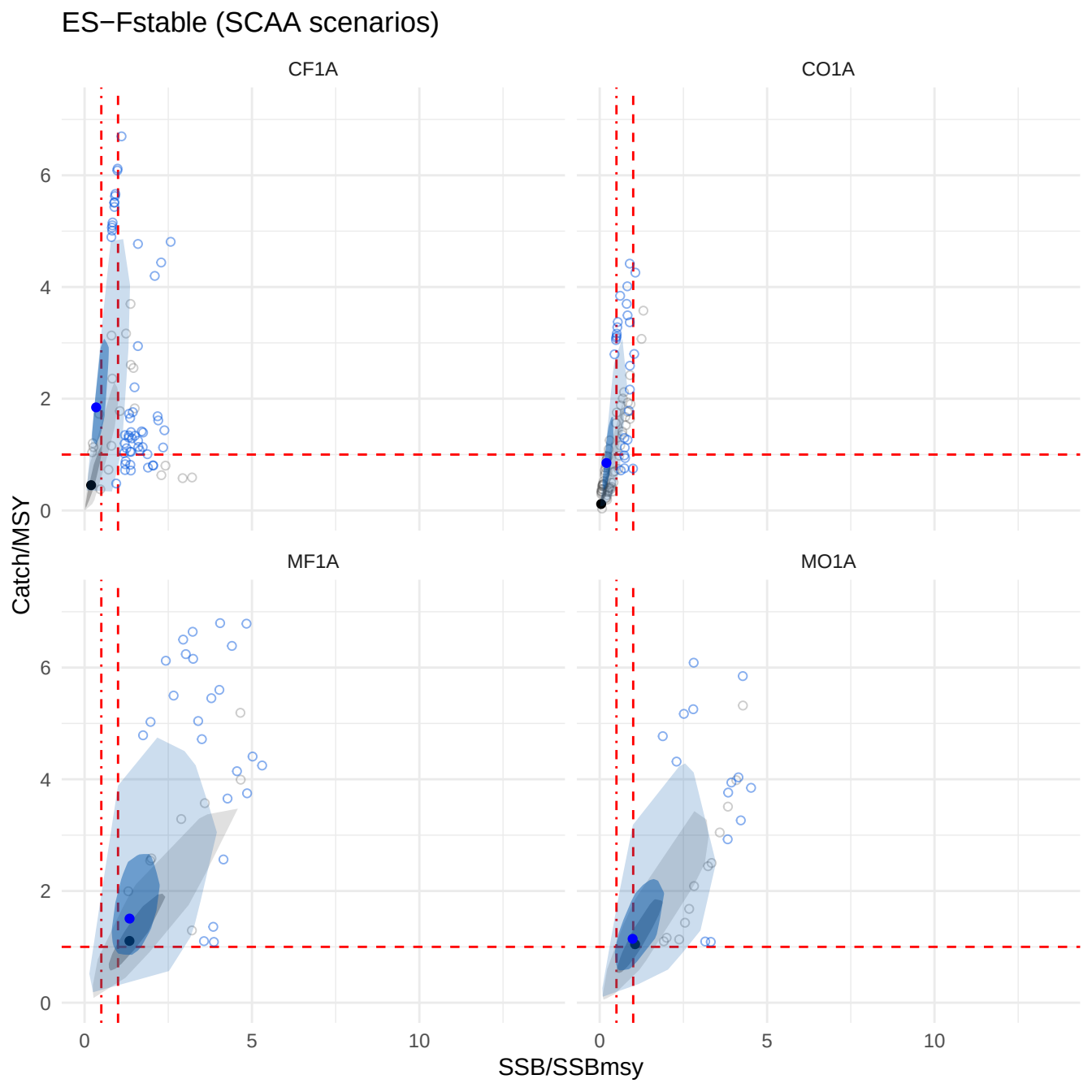

DLM (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10

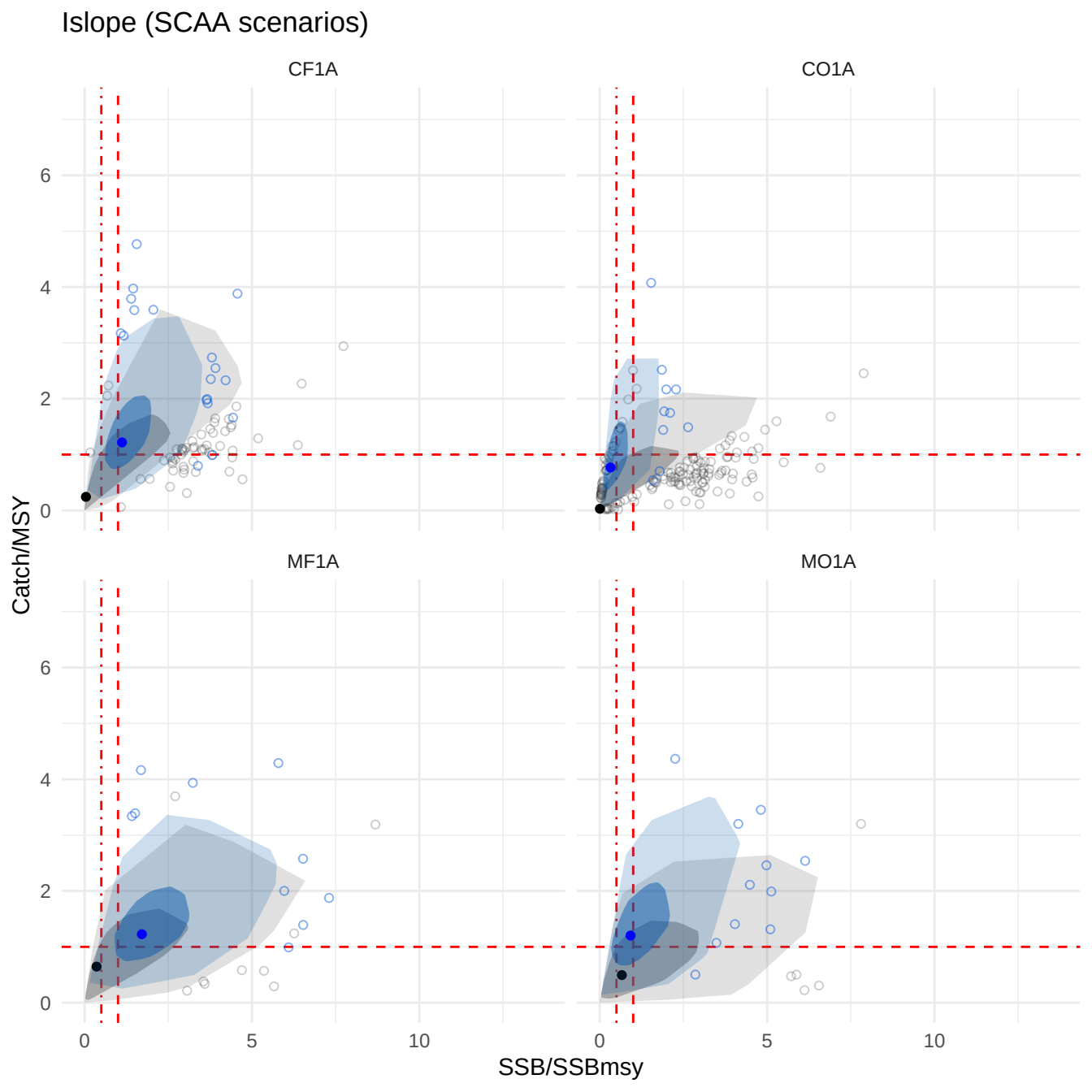

Ensemble (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10

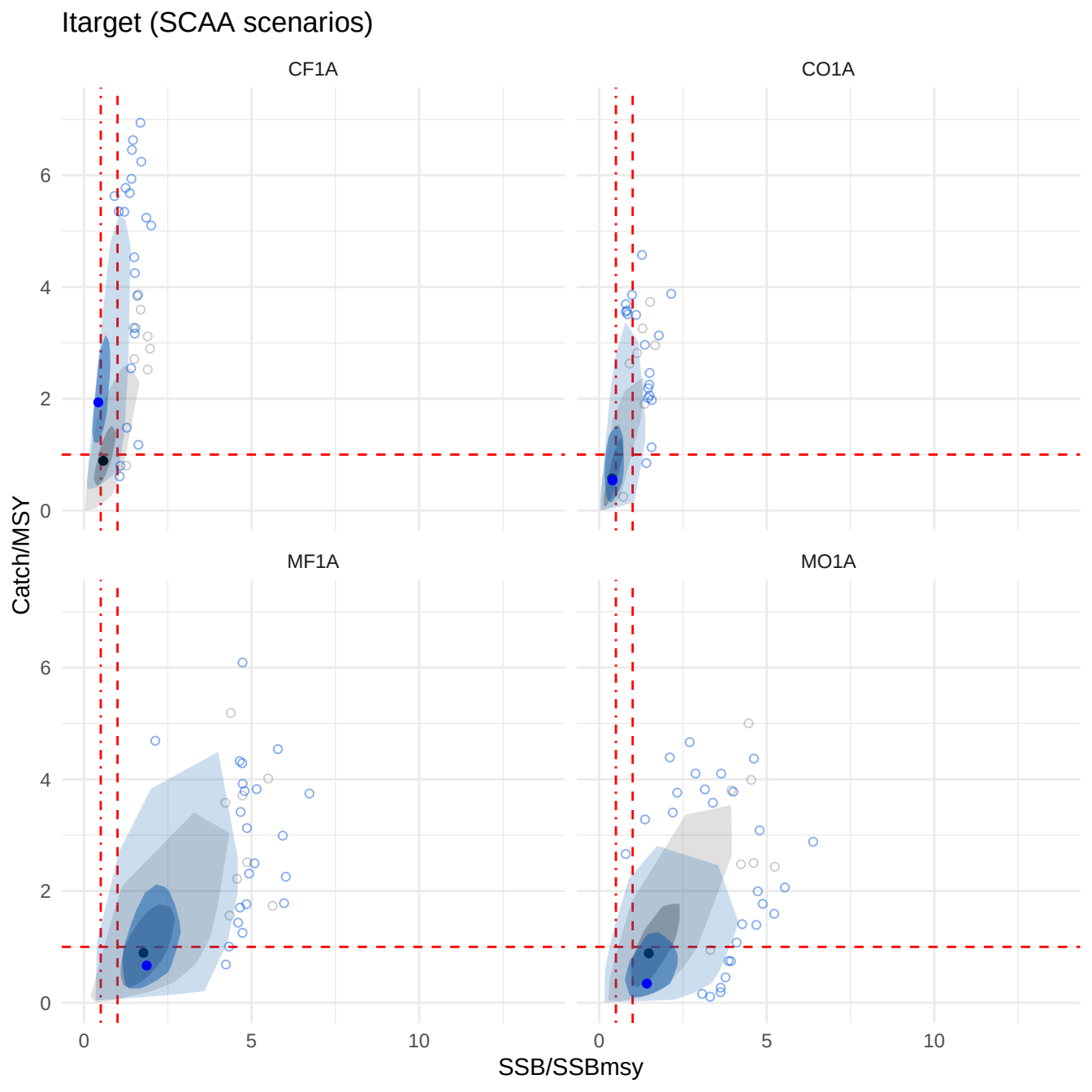

ES−FM (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10

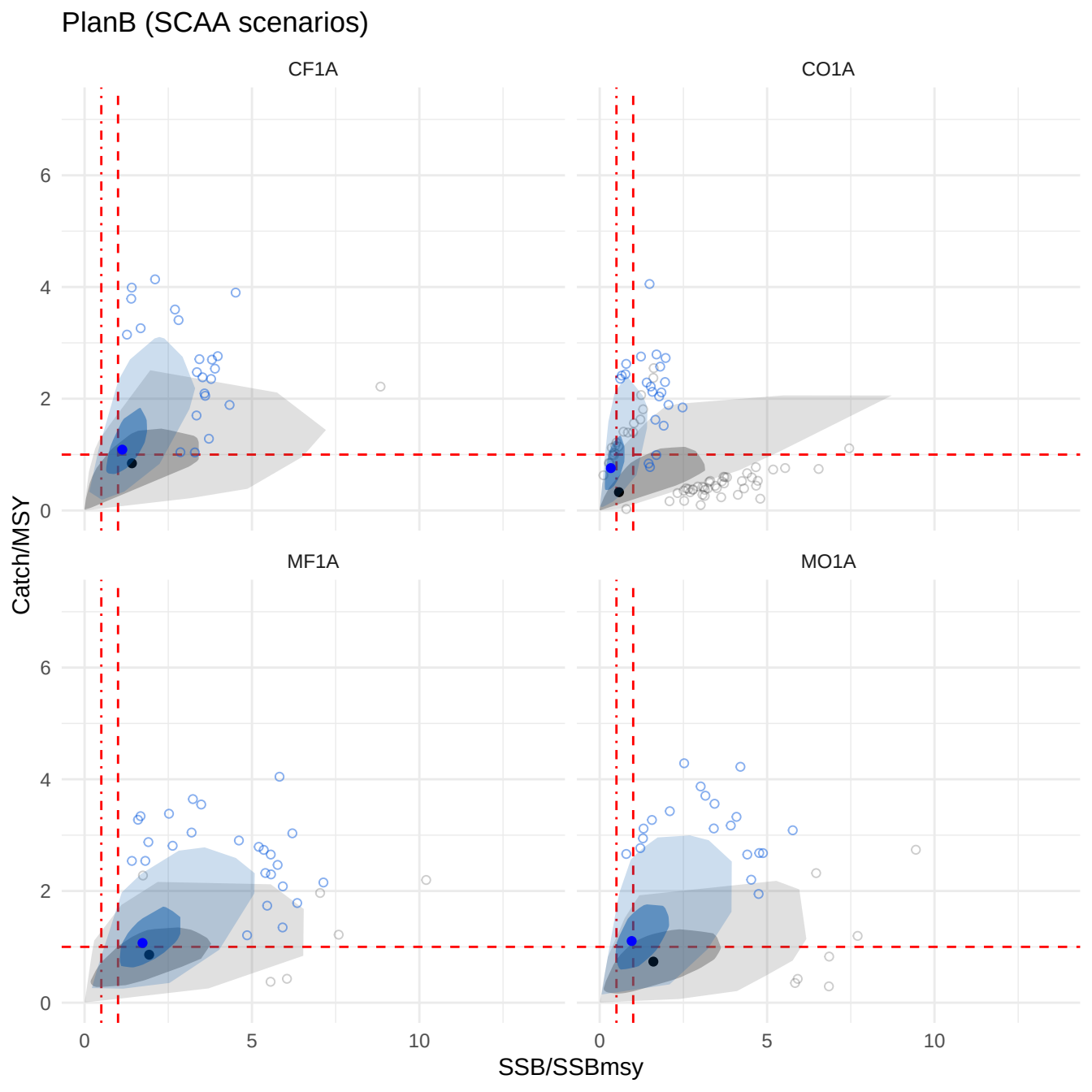

ES−Frecent (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10

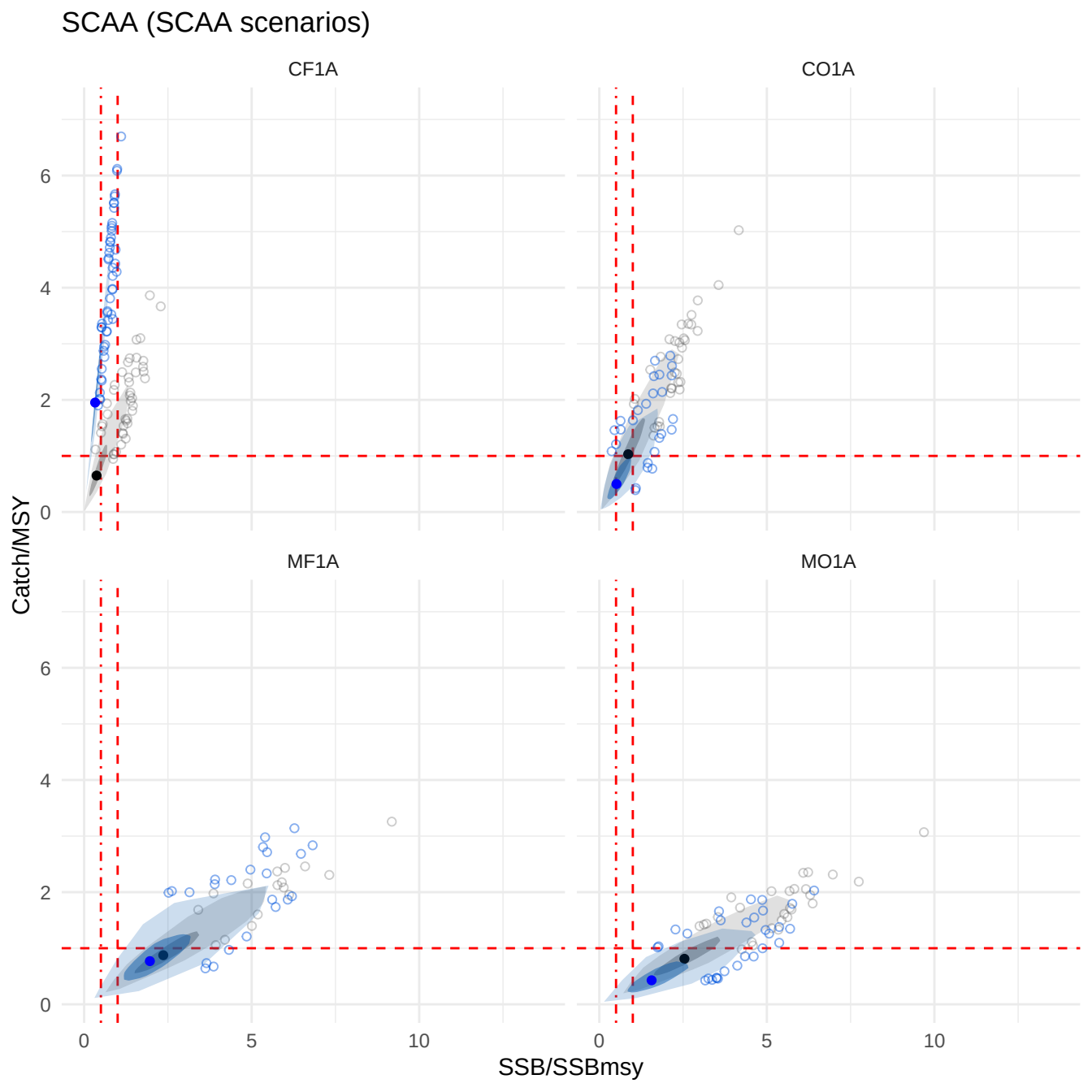

ES−FSPR (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10

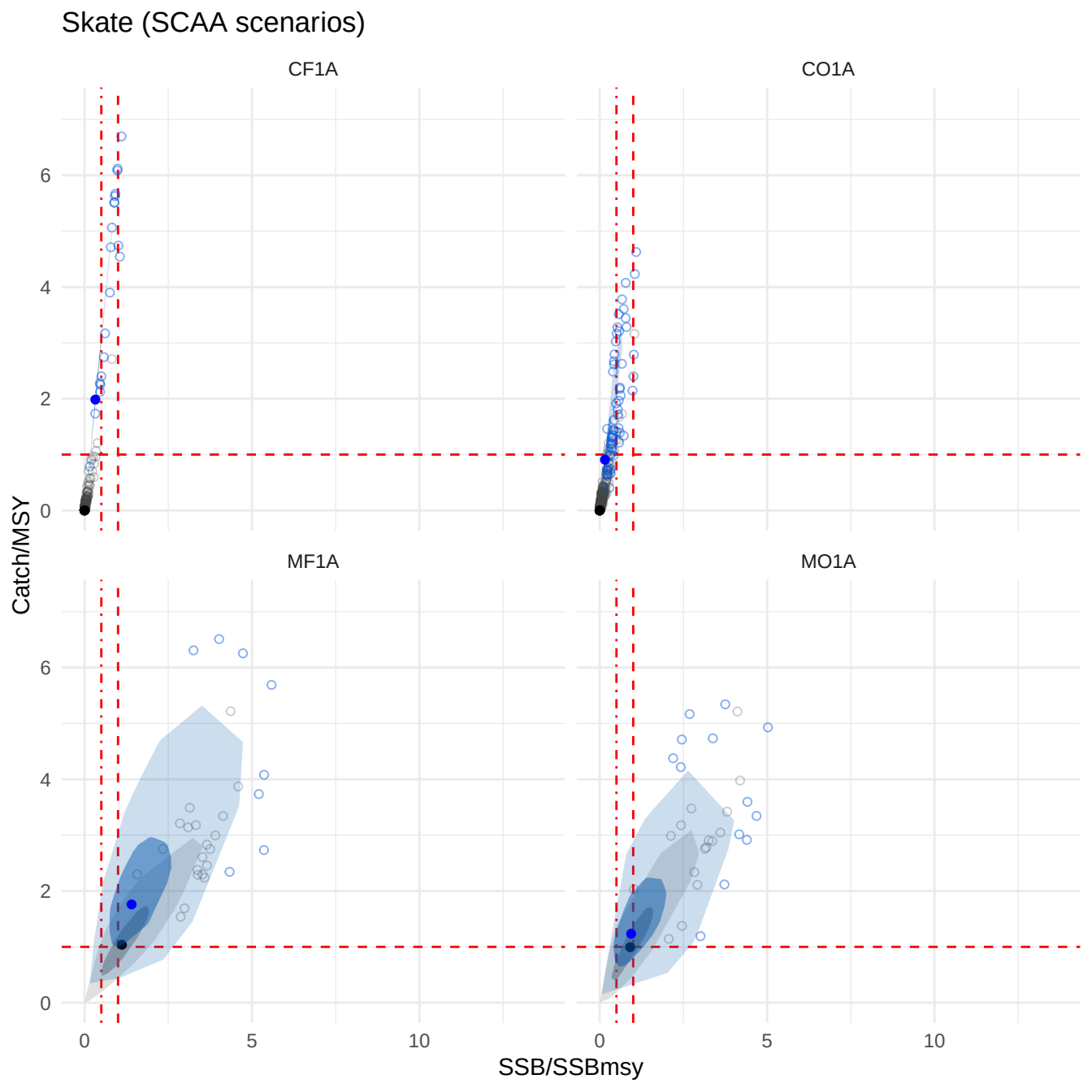

ES−Fstable (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10


Islope (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10


Itarget (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10


PlanB (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10


SCAA (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10


Skate (SCAA scenarios)
CF1A
CO1A
MF1A
MO1A
Catch/MSY
SSB/SSBmsy
0
2
4
6
0
5
10