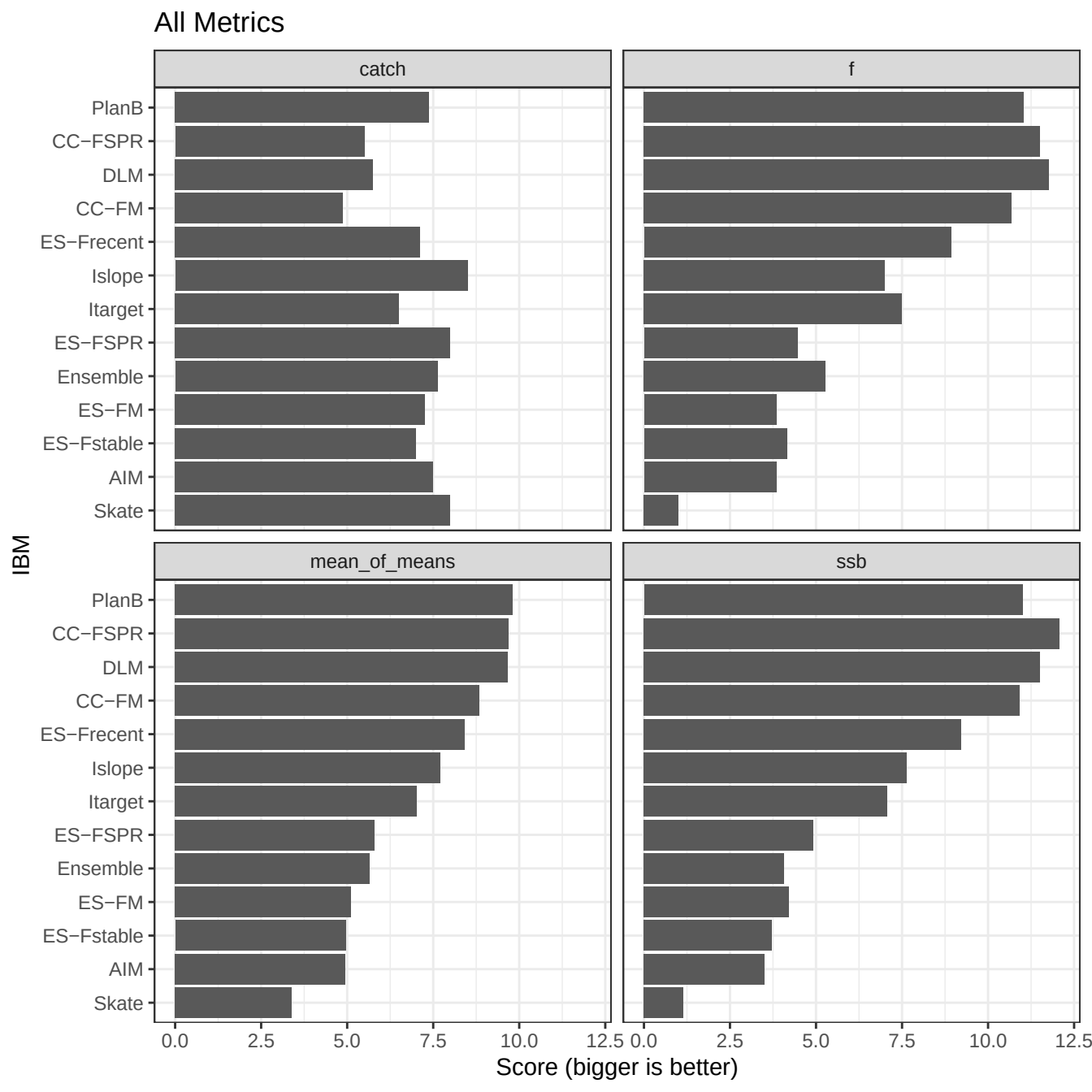
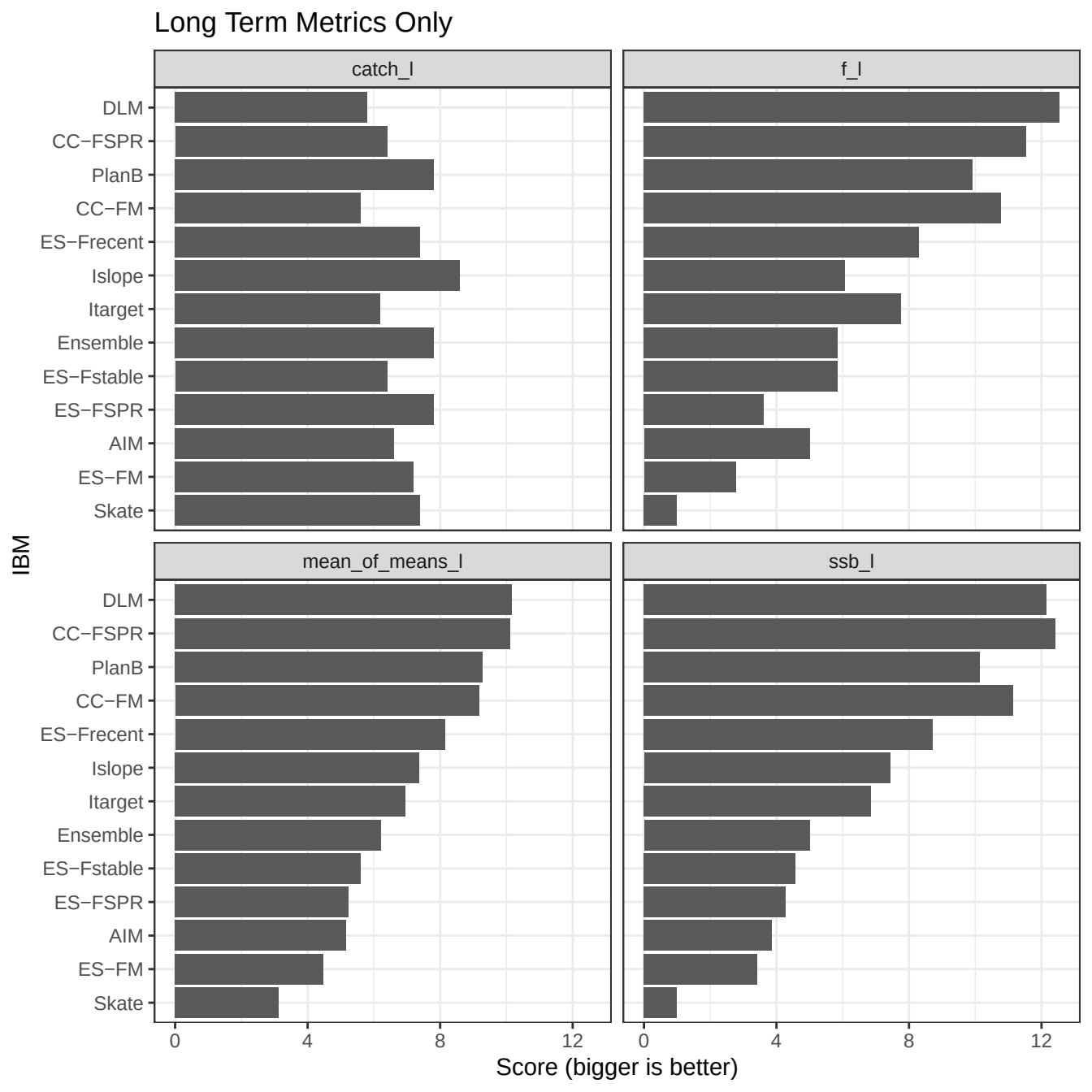
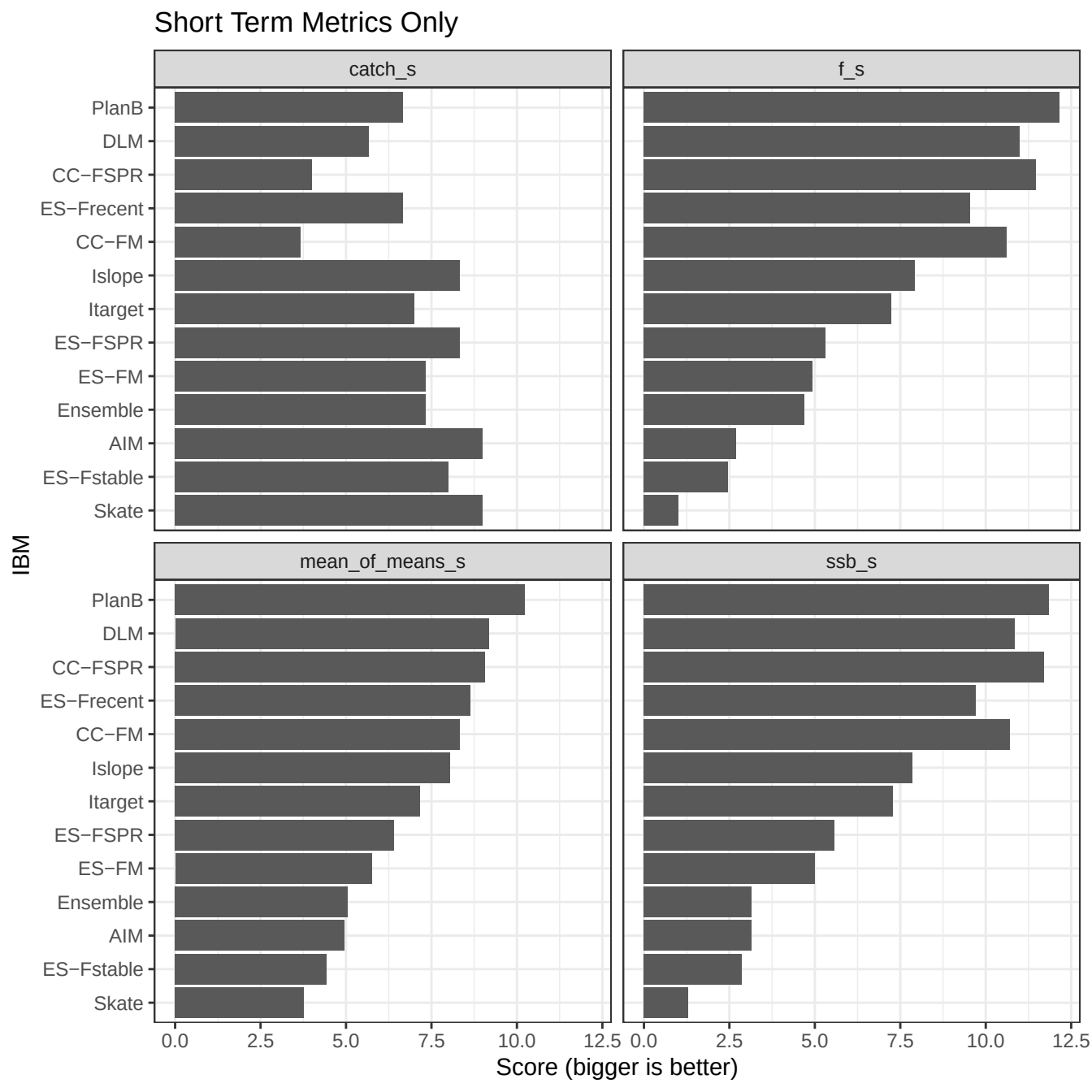
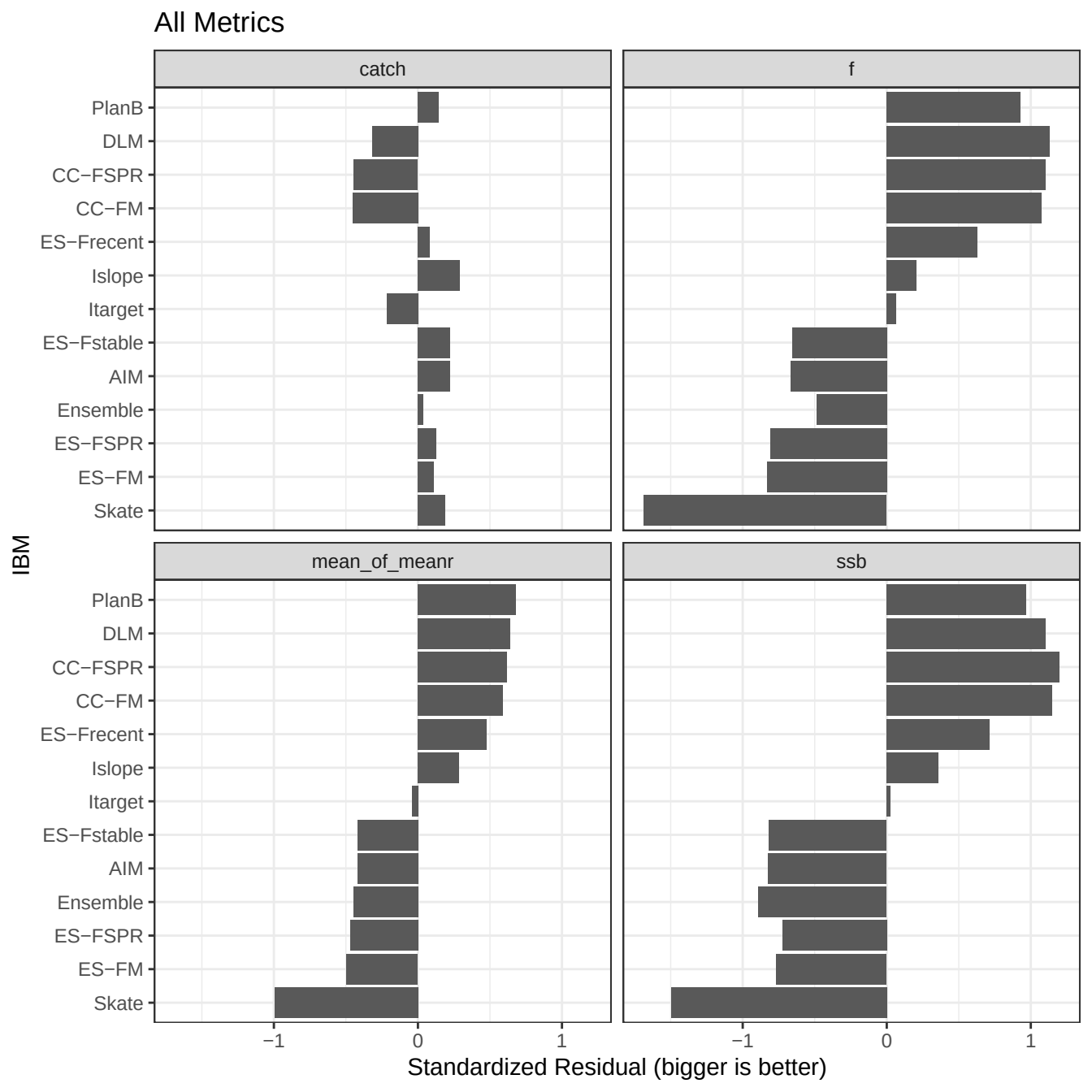
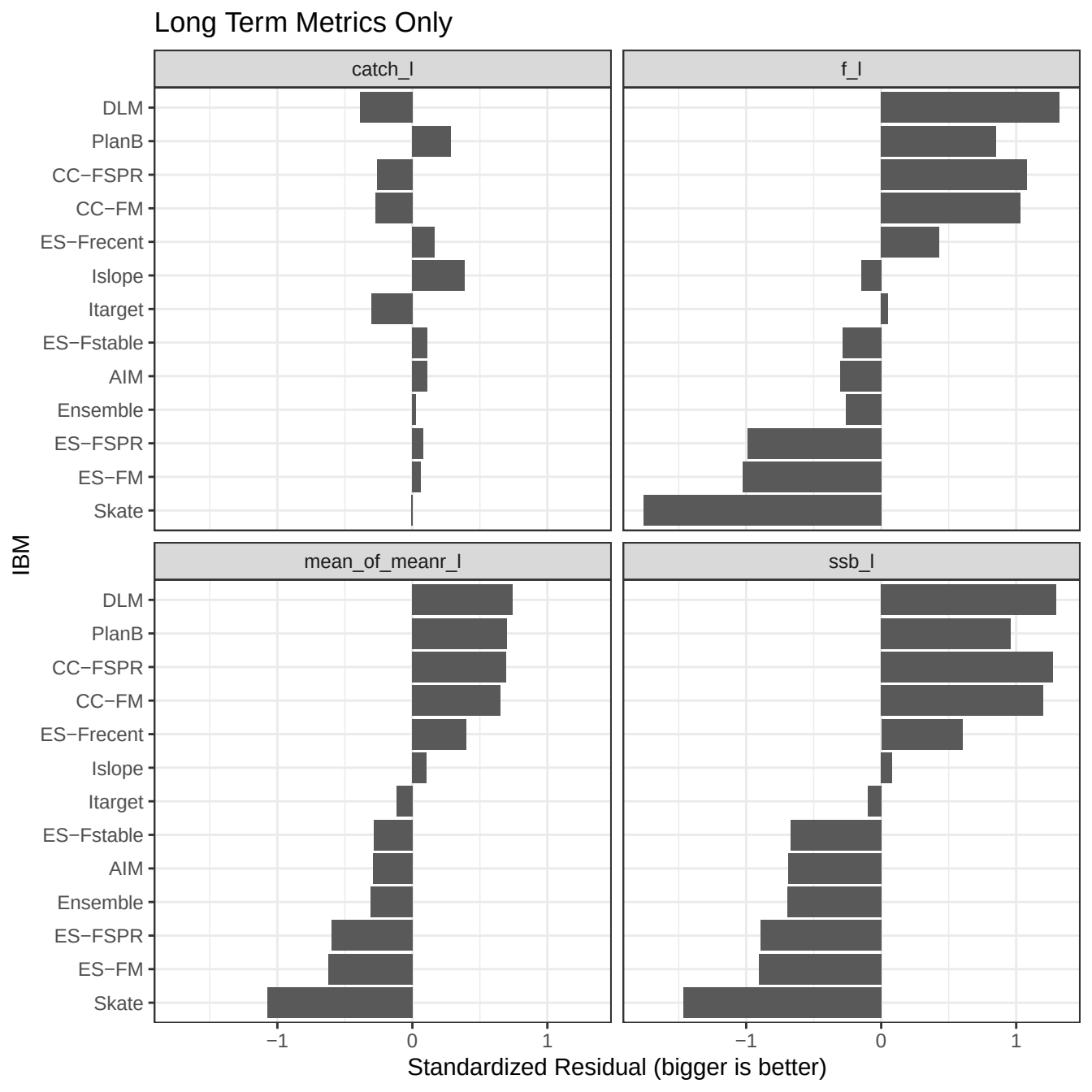
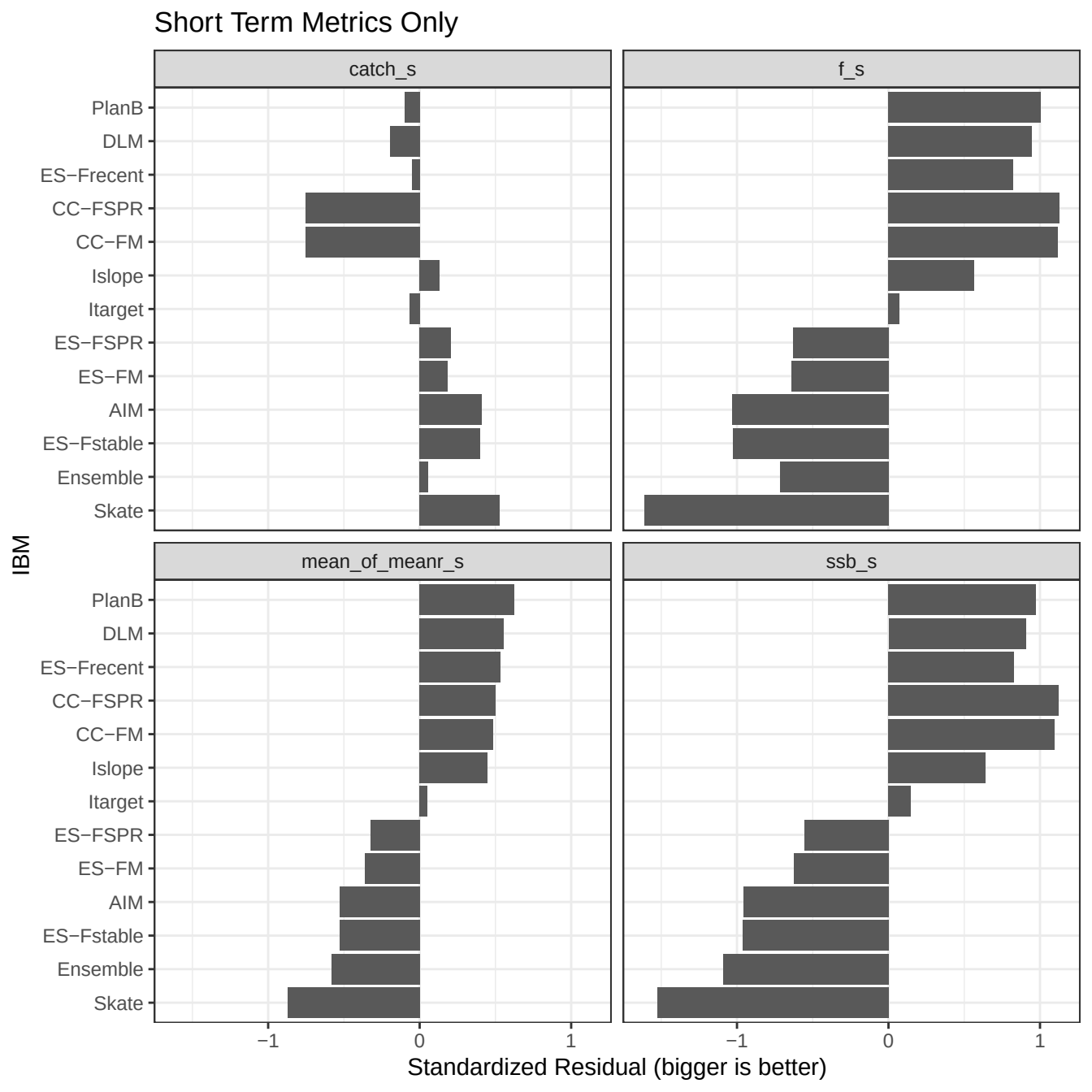

All Metrics
catch
f
mean_of_means
ssb
IBM
PlanB
CC−FSPR
DLM
CC−FM
ES−Frecent
Islope
Itarget
ES−FSPR
Ensemble
ES−FM
ES−Fstable
AIM
Skate
0.0
2.5
5.0
7.5
10.0
12.5
Score (bigger is better)


Long Term Metrics Only
catch_l
f_l
mean_of_means_l
ssb_l
IBM
DLM
CC−FSPR
PlanB
CC−FM
ES−Frecent
Islope
Itarget
Ensemble
ES−Fstable
ES−FSPR
AIM
ES−FM
Skate
0
4
8
12
Score (bigger is better)


Short Term Metrics Only
catch_s
f_s
mean_of_means_s
ssb_s
IBM
PlanB
DLM
CC−FSPR
ES−Frecent
CC−FM
Islope
Itarget
ES−FSPR
ES−FM
Ensemble
AIM
ES−Fstable
Skate
0.0
2.5
5.0
7.5
10.0
12.5
Score (bigger is better)


All Metrics
catch
f
mean_of_meanr
ssb
IBM
PlanB
DLM
CC−FSPR
CC−FM
ES−Frecent
Islope
Itarget
ES−Fstable
AIM
Ensemble
ES−FSPR
ES−FM
Skate
−1
0
1
Standardized Residual (bigger is better)


Long Term Metrics Only
catch_l
f_l
mean_of_meanr_l
ssb_l
DLM
PlanB
CC−FSPR
CC−FM
ES−Frecent
Islope
Itarget
ES−Fstable
AIM
Ensemble
ES−FSPR
ES−FM
Skate
IBM
−1
0
1
Standardized Residual (bigger is better)


Short Term Metrics Only
catch_s
f_s
mean_of_meanr_s
ssb_s
PlanB
DLM
ES−Frecent
CC−FSPR
CC−FM
Islope
Itarget
ES−FSPR
ES−FM
AIM
ES−Fstable
Ensemble
Skate
IBM
−1
0
1
Standardized Residual (bigger is better)