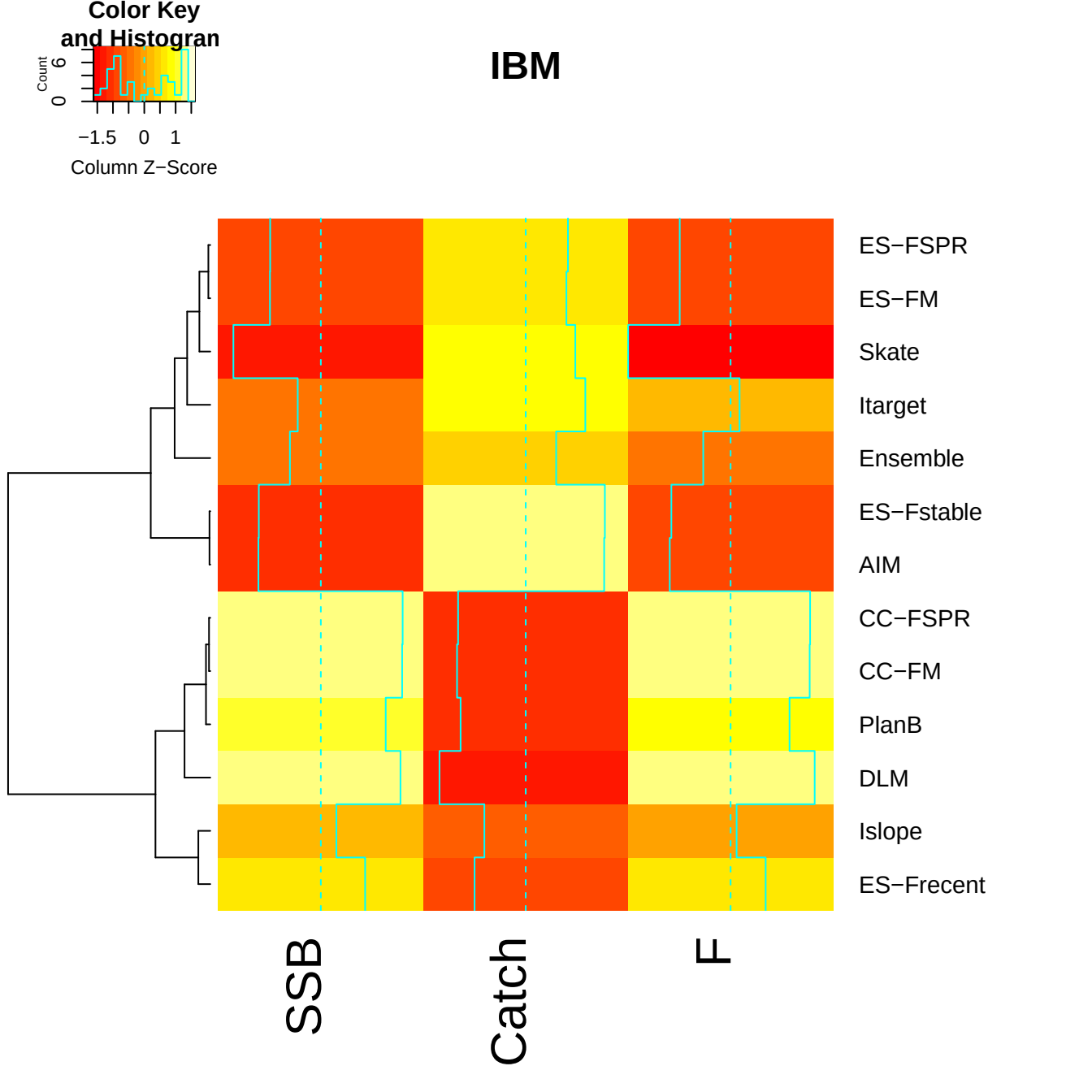
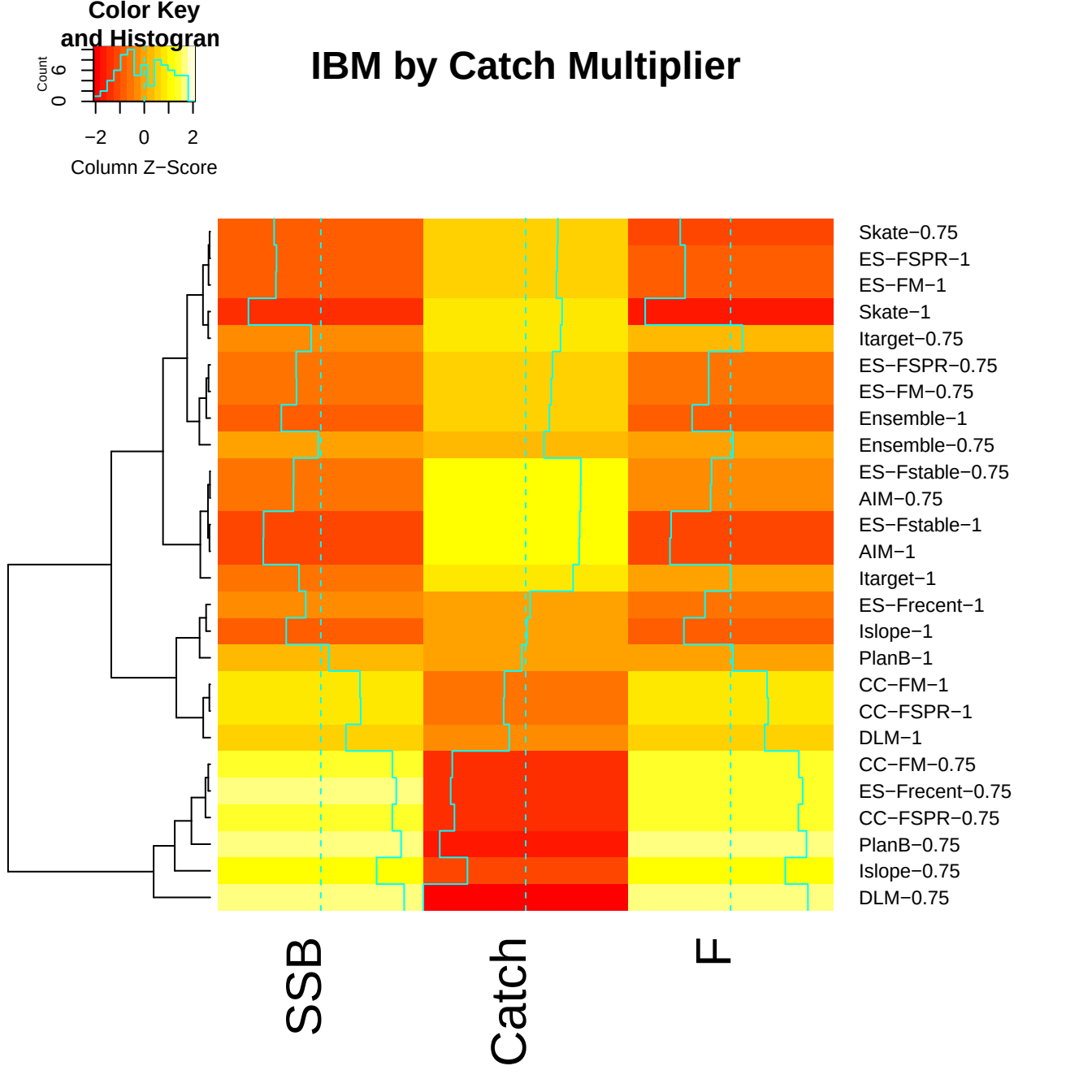
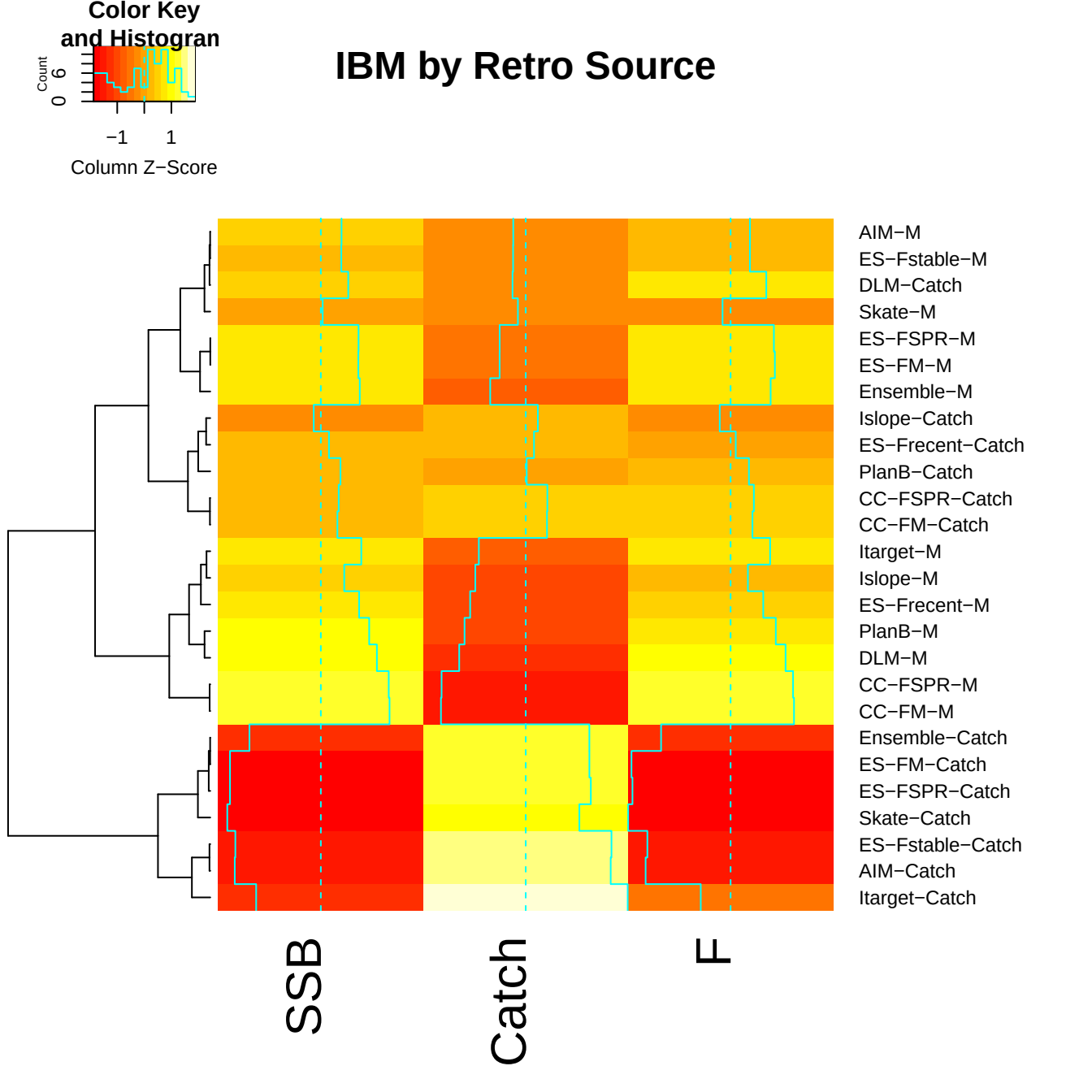
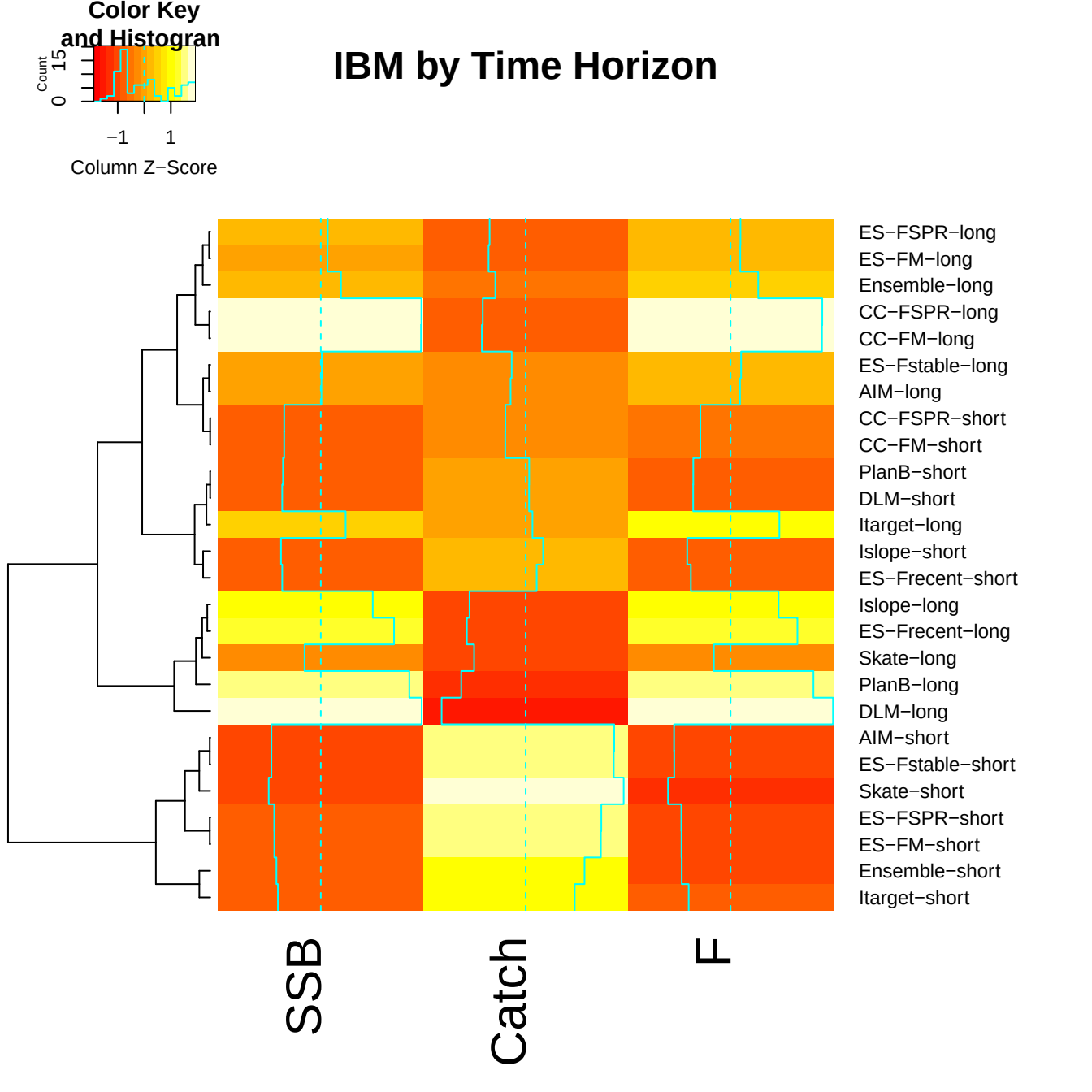
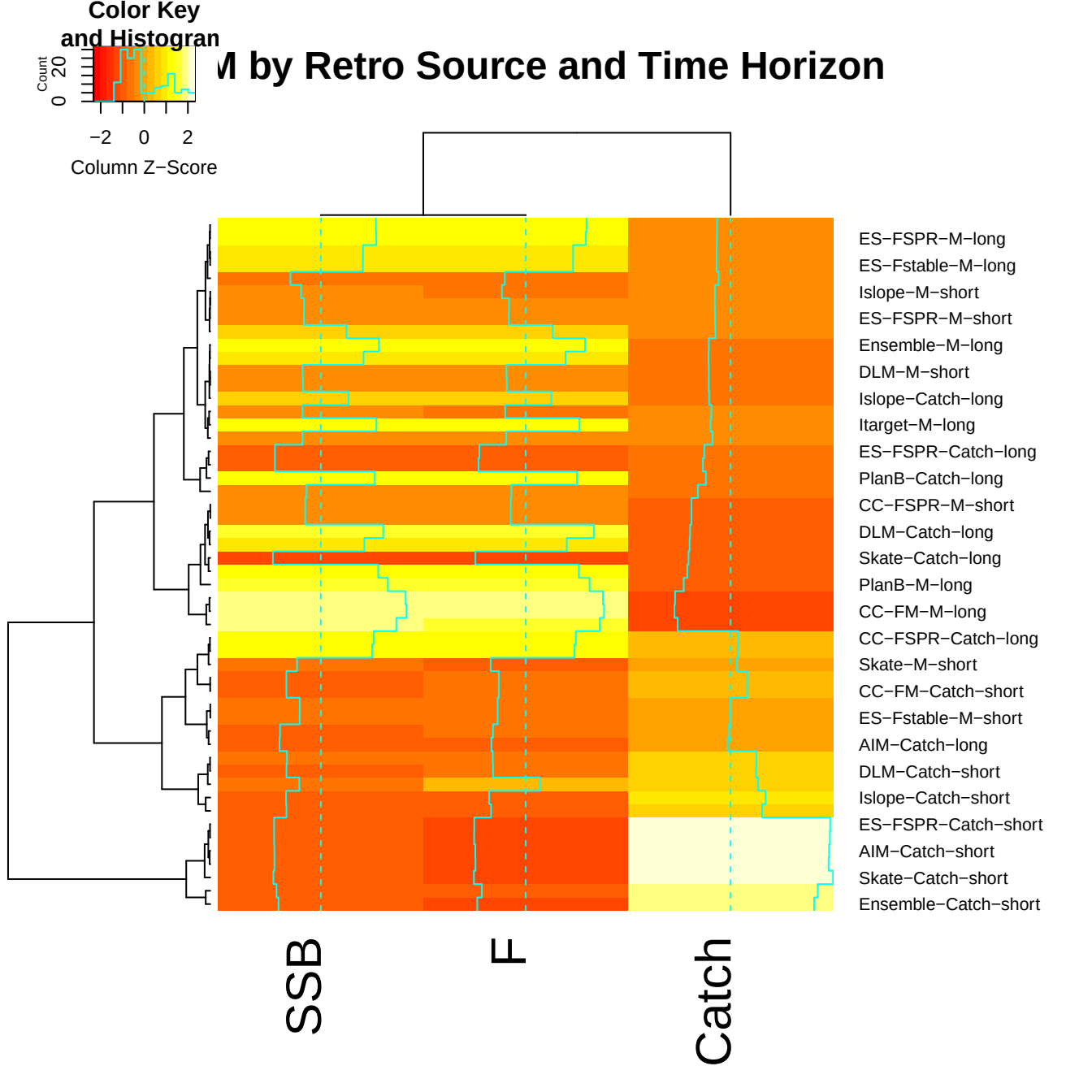

Color Key
and Histogram
Count
0
6
−1.5
0
1
Column Z−Score
IBM
ES−FSPR
ES−FM
Skate
Itarget
Ensemble
ES−Fstable
AIM
CC−FSPR
CC−FM
PlanB
DLM
Islope
ES−Frecent
SSB
Catch
F


Color Key
and Histogram
Count
0
6
−2
0
2
Column Z−Score
IBM by Catch Multiplier
Skate−0.75
ES−FSPR−1
ES−FM−1
Skate−1
Itarget−0.75
ES−FSPR−0.75
ES−FM−0.75
Ensemble−1
Ensemble−0.75
ES−Fstable−0.75
AIM−0.75
ES−Fstable−1
AIM−1
Itarget−1
ES−Frecent−1
Islope−1
PlanB−1
CC−FM−1
CC−FSPR−1
DLM−1
CC−FM−0.75
ES−Frecent−0.75
CC−FSPR−0.75
PlanB−0.75
Islope−0.75
DLM−0.75
SSB
Catch
F


Color Key
and Histogram
Count
0
6
−1
1
Column Z−Score
IBM by Retro Source
AIM−M
ES−Fstable−M
DLM−Catch
Skate−M
ES−FSPR−M
ES−FM−M
Ensemble−M
Islope−Catch
ES−Frecent−Catch
PlanB−Catch
CC−FSPR−Catch
CC−FM−Catch
Itarget−M
Islope−M
ES−Frecent−M
PlanB−M
DLM−M
CC−FSPR−M
CC−FM−M
Ensemble−Catch
ES−FM−Catch
ES−FSPR−Catch
Skate−Catch
ES−Fstable−Catch
AIM−Catch
Itarget−Catch
SSB
Catch
F


Color Key and Histogram
Count
0
15
−1
1
Column Z−Score
IBM by Time Horizon
ES−FSPR−long
ES−FM−long
Ensemble−long
CC−FSPR−long
CC−FM−long
ES−Fstable−long
AIM−long
CC−FSPR−short
CC−FM−short
PlanB−short
DLM−short
Itarget−long
Islope−short
ES−Frecent−short
Islope−long
ES−Frecent−long
Skate−long
PlanB−long
DLM−long
AIM−short
ES−Fstable−short
Skate−short
ES−FSPR−short
ES−FM−short
Ensemble−short
Itarget−short
SSB
Catch
F


Color Key and Histogram
Count
0
20
−2
0
2
Column Z−Score
M by Retro Source and Time Horizon
ES−FSPR−M−long
ES−Fstable−M−long
Islope−M−short
ES−FSPR−M−short
Ensemble−M−long
DLM−M−short
Islope−Catch−long
Itarget−M−long
ES−FSPR−Catch−long
PlanB−Catch−long
CC−FSPR−M−short
DLM−Catch−long
Skate−Catch−long
PlanB−M−long
CC−FM−M−long
CC−FSPR−Catch−long
Skate−M−short
CC−FM−Catch−short
ES−Fstable−M−short
AIM−Catch−long
DLM−Catch−short
Islope−Catch−short
ES−FSPR−Catch−short
AIM−Catch−short
Skate−Catch−short
Ensemble−Catch−short
SSB
F
Catch