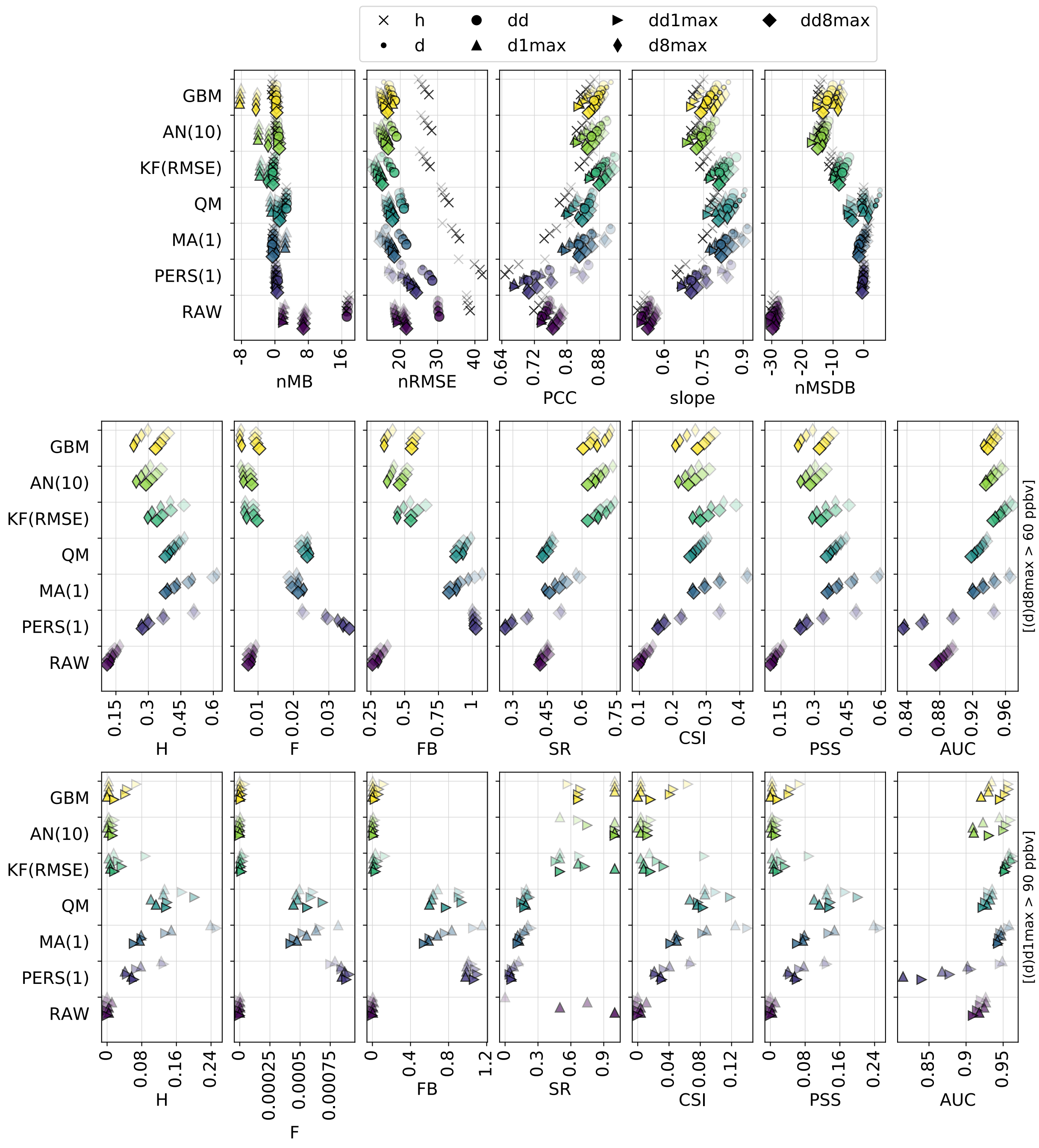
h
d
dd
d1max
dd1max
d8max
dd8max
GBM
AN(10)
KF(RMSE)
QM
MA(1)
PERS(1)
RAW
nMB
nRMSE
PCC
slope
nMSDB
H
F
FB
SR
CSI
PSS
AUC
[(d)d8max > 60 ppbv]
[(d)d1max > 90 ppbv]