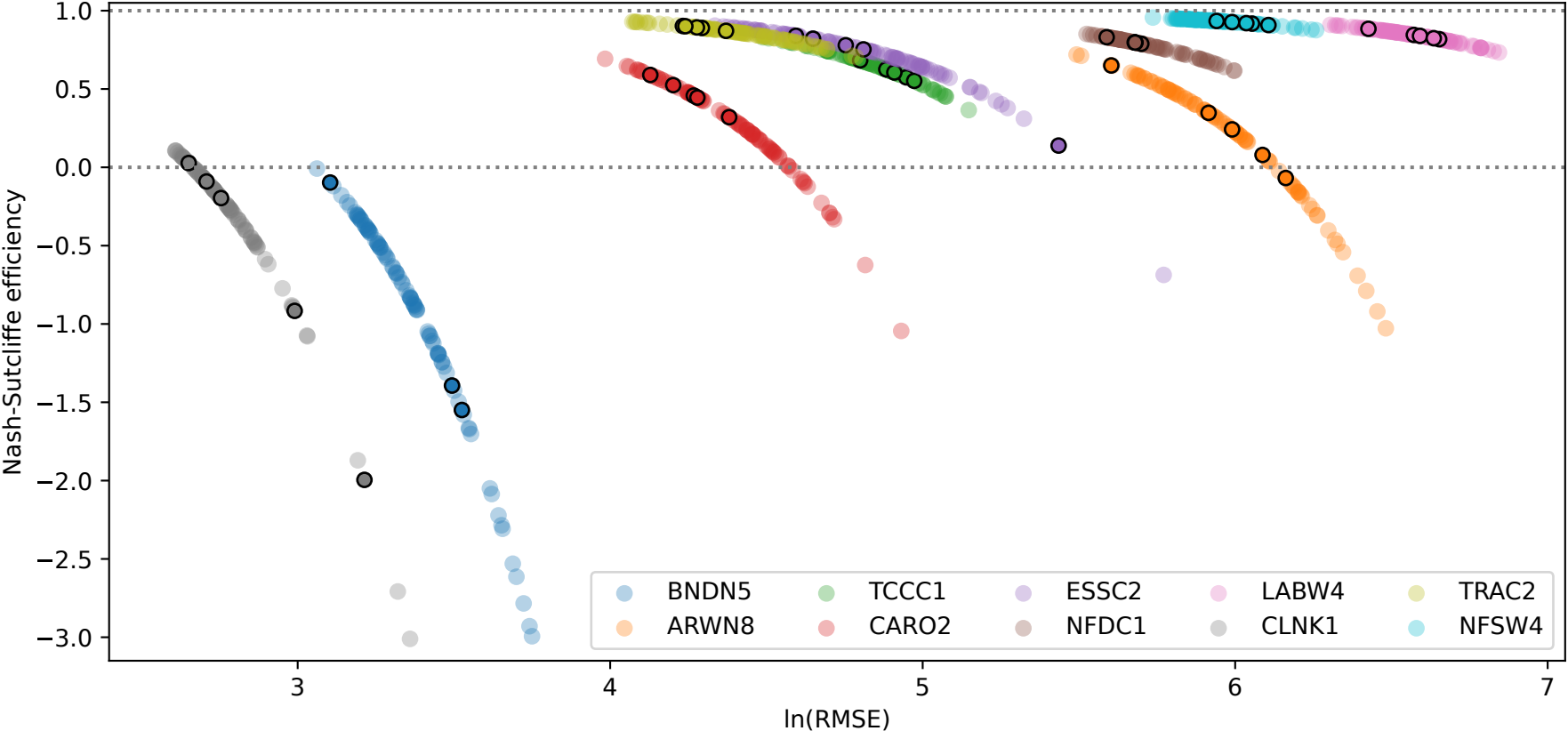
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
Nash-Sutcliffe efficiency
3
4
5
6
7
ln(RMSE)
BNDN5
ARWN8
TCCC1
CARO2
ESSC2
NFDC1
LABW4
CLNK1
TRAC2
NFSW4