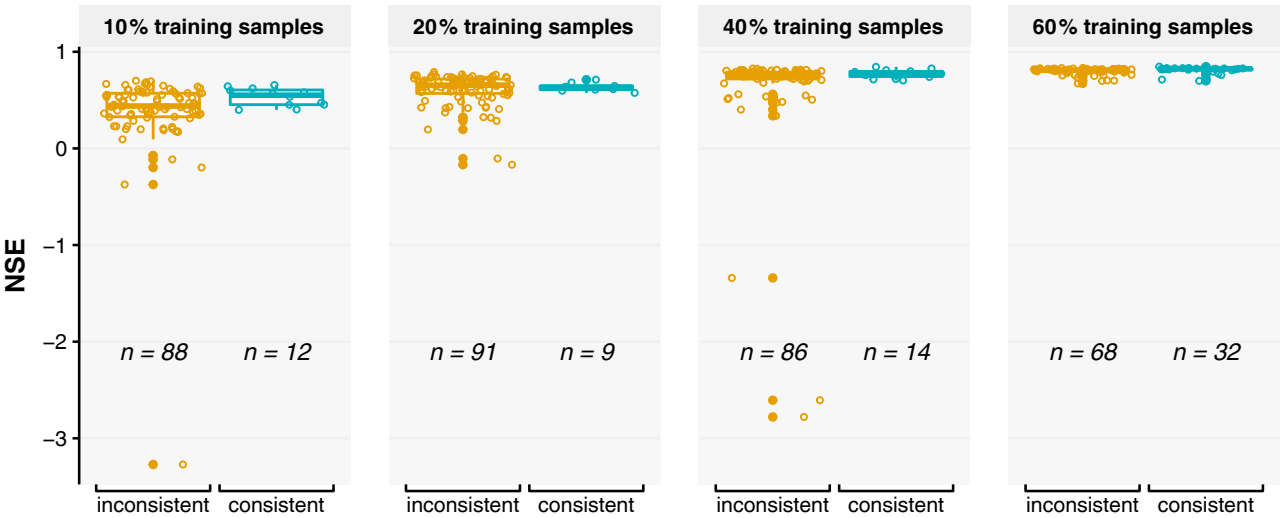
10% training samples
20% training samples
40% training samples
60% training samples
NSE
1
0
−1
−2
−3
n = 88
n = 12
n = 91
n = 9
n = 86
n = 14
n = 68
n = 32
inconsistent
consistent
inconsistent
consistent
inconsistent
consistent
inconsistent
consistent