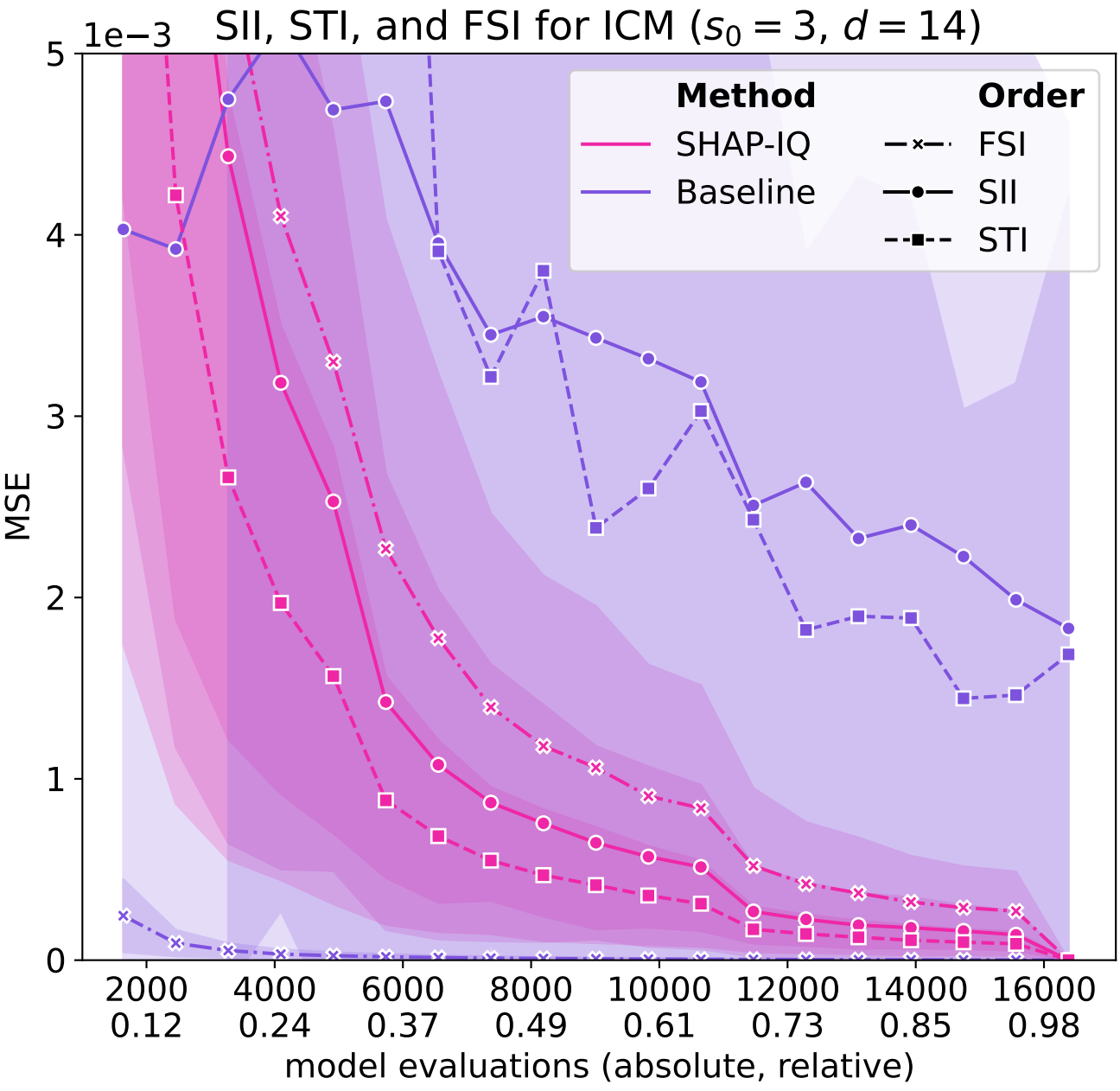
SII, STI, and FSI for ICM ($s_0 = 3$, $d = 14$)
1e−3
MSE
0
1
2
3
4
5
Method
SHAP-IQ
Baseline
Order
FSI
SII
STI
2000
0.12
4000
0.24
6000
0.37
8000
0.49
10000
0.61
12000
0.73
14000
0.85
16000
0.98
model evaluations (absolute, relative)