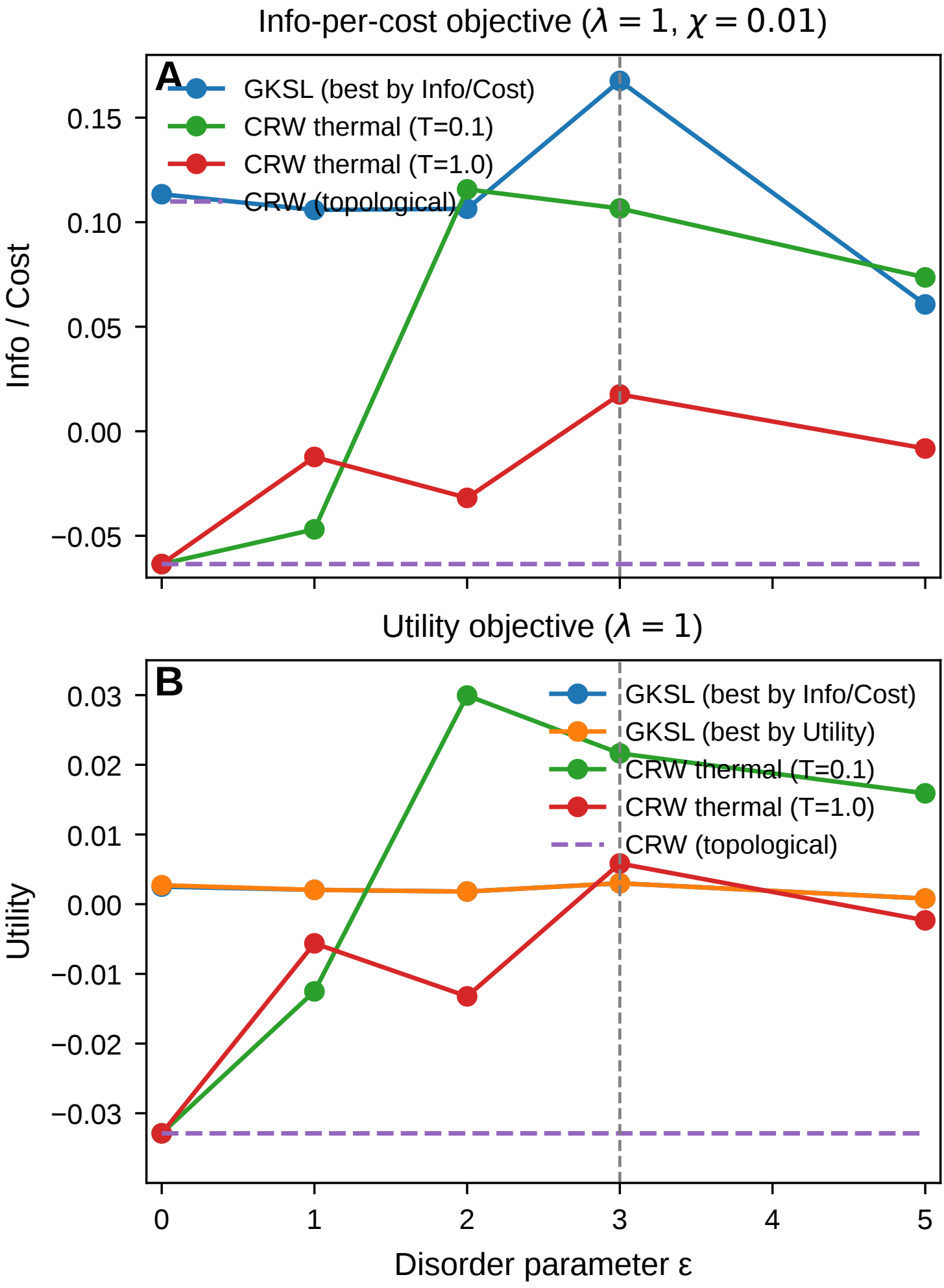
Info-per-cost objective ($\lambda = 1$, $\chi = 0.01$)
A
GKSL (best by Info/Cost)
CRW thermal (T=0.1)
CRW thermal (T=1.0)
CRW (topological)
Info / Cost
0.15
0.10
0.05
0.00
−0.05
Utility objective ($\lambda = 1$)
B
GKSL (best by Info/Cost)
GKSL (best by Utility)
CRW thermal (T=0.1)
CRW thermal (T=1.0)
CRW (topological)
Utility
0.03
0.02
0.01
0.00
−0.01
−0.02
−0.03
0
1
2
3
4
5
Disorder parameter ε