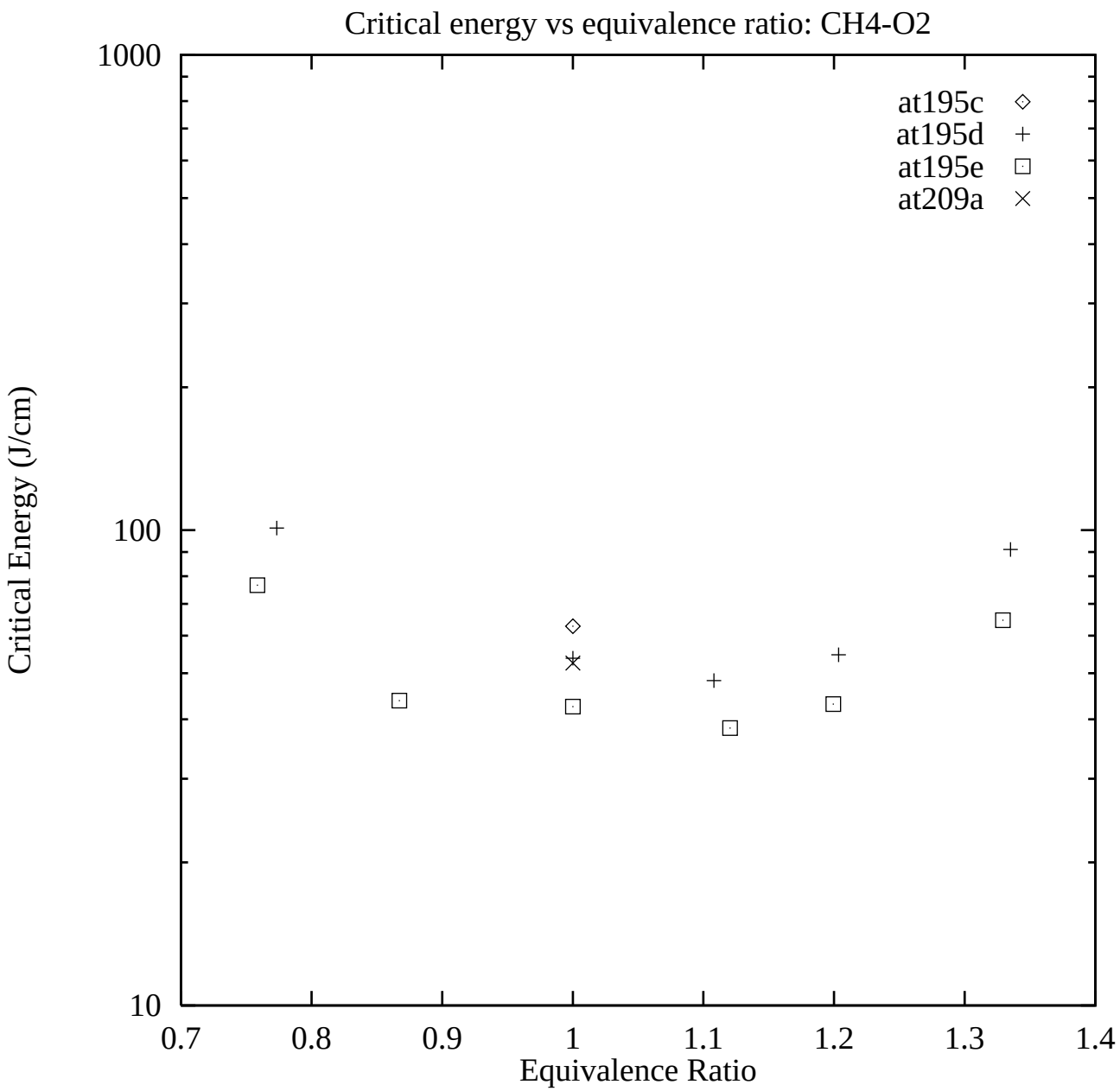
Critical energy vs equivalence ratio: CH4-O2
1000
100
10
Critical Energy (J/cm)
0.7
0.8
0.9
1
1.1
1.2
1.3
1.4
Equivalence Ratio
at195c
at195d
at195e
at209a