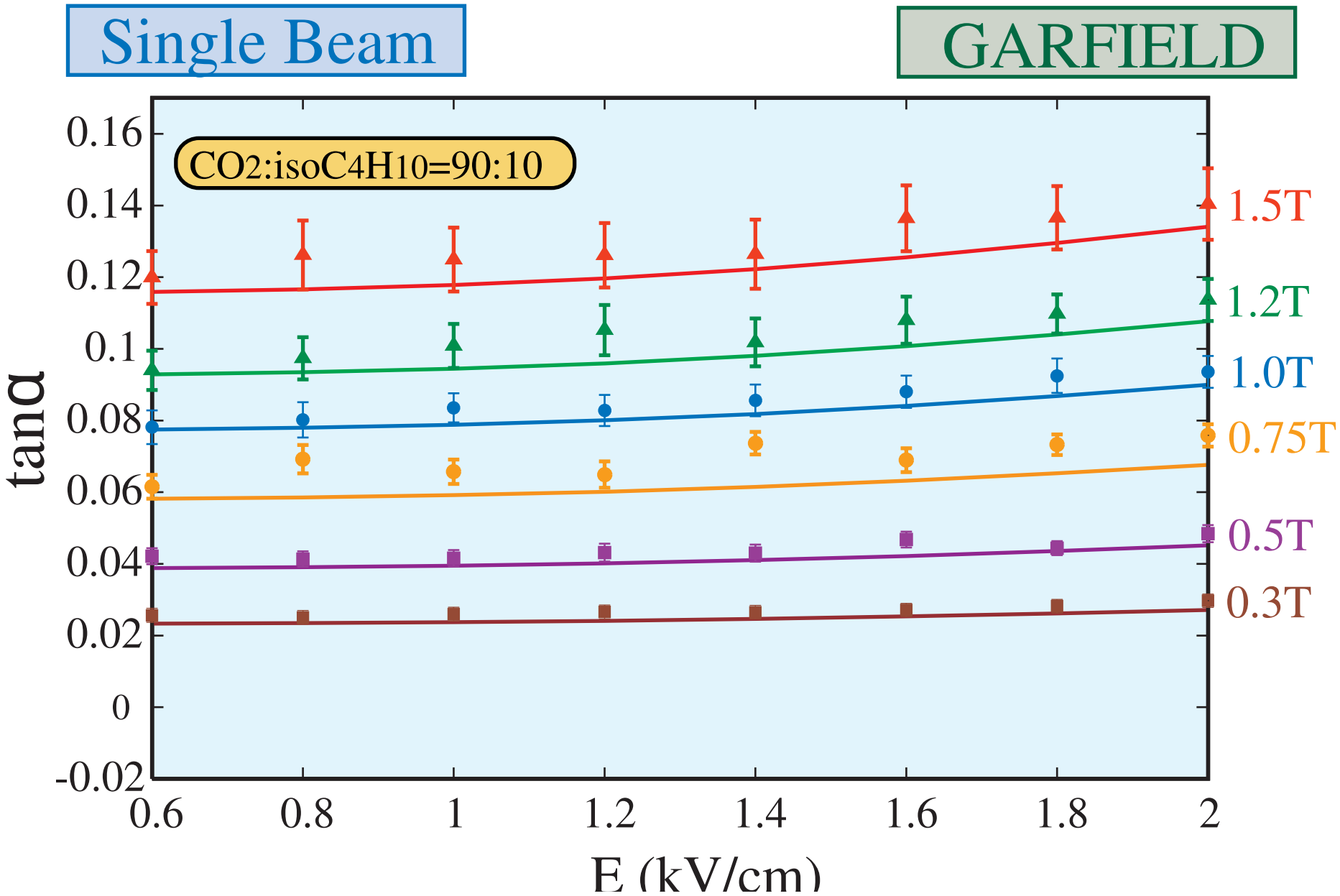
Single Beam
GARFIELD
CO2:isoC4H10=90:10
1.5T
1.2T
1.0T
0.75T
0.5T
0.3T
tanα
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
-0.02
0.6
0.8
1
1.2
1.4
1.6
1.8
2
E (kV/cm)