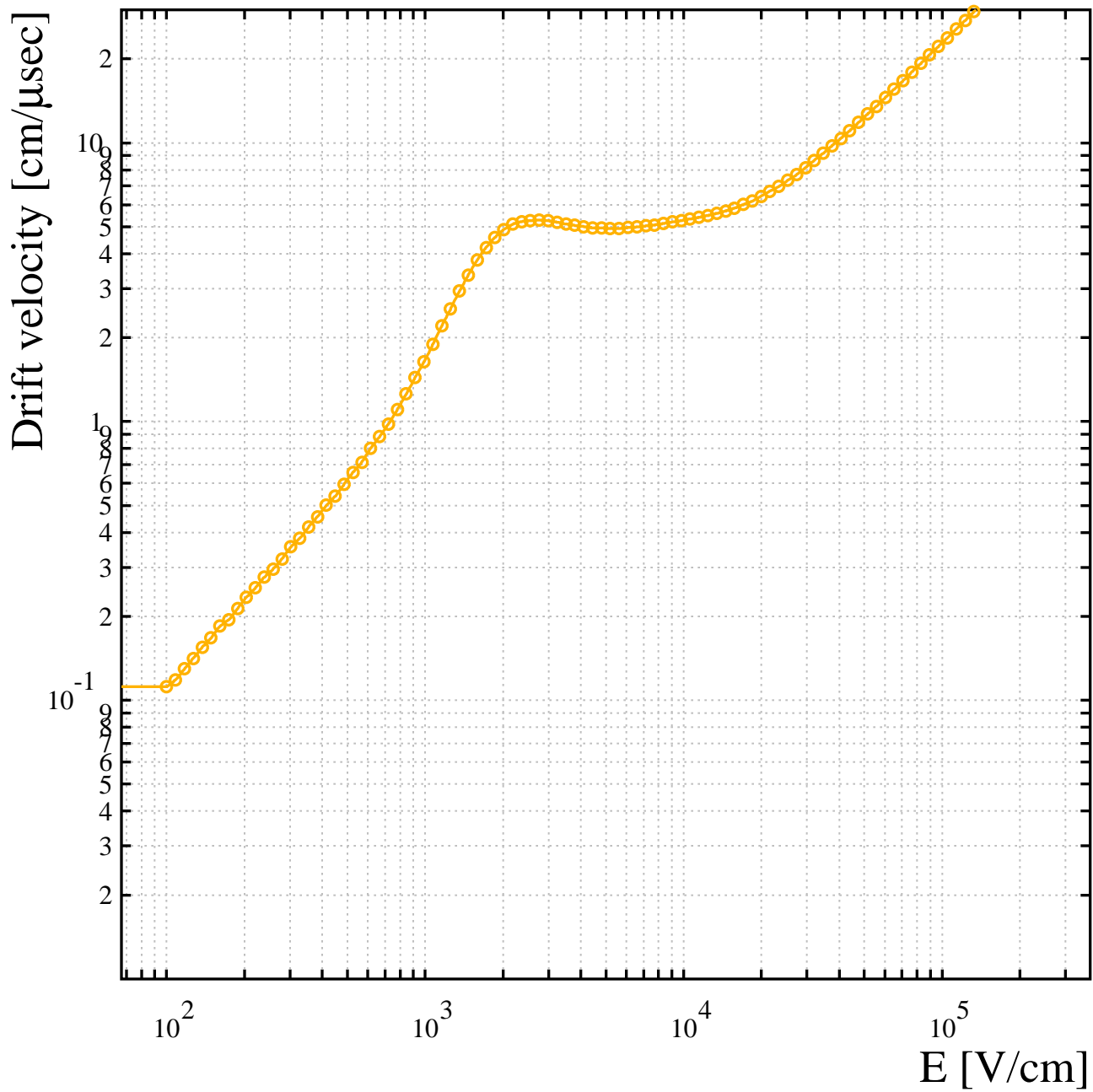


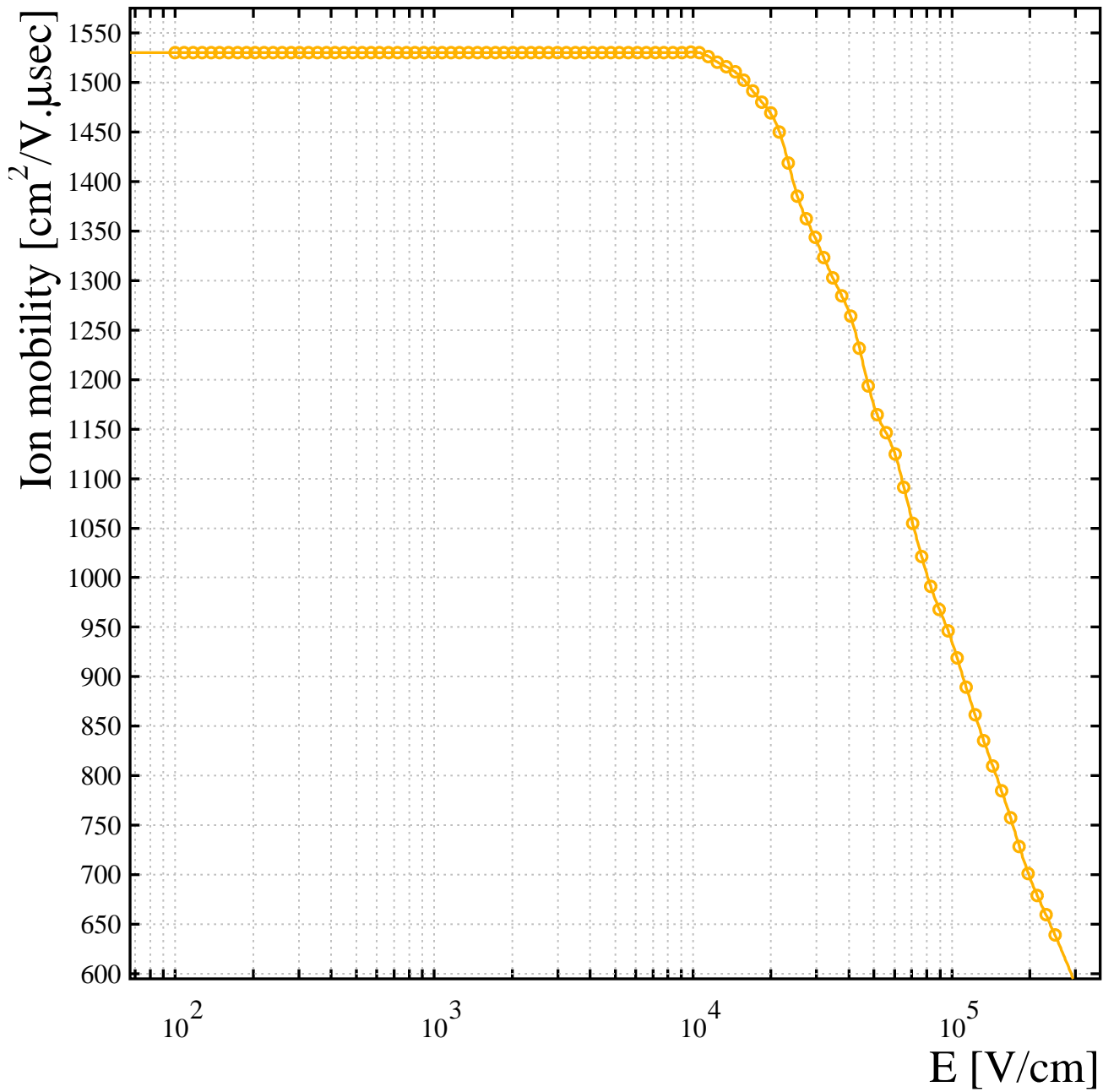
Drift velocity vs E

Gas: CO₂ 30%, Xe 70%, T=300 K, p=1 atm



Ion mobility vs E

* 10^{-9} Gas: CO₂ 30%, Xe 70%, T=300 K, p=1 atm



Diffusion coefficients vs E

Gas: CO₂ 30%, Xe 70%, T=300 K, p=1 atm

