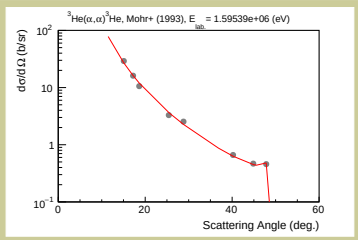
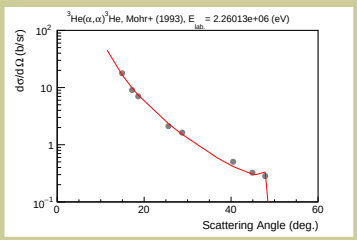
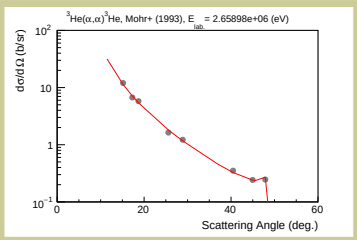
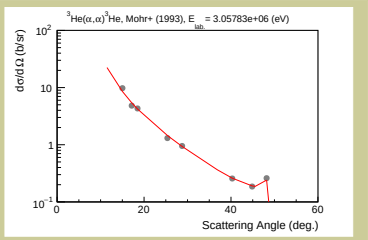
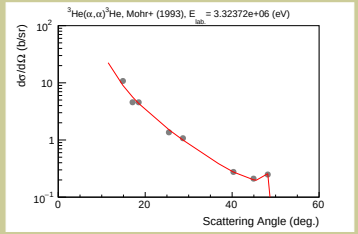
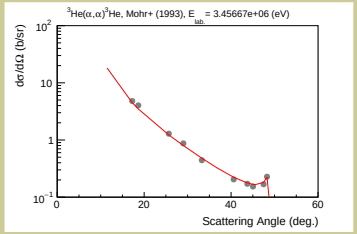

^{3}He(α,α)^{3}He, Mohr+ (1993), $E_{lab.}$ = 1.59539e+06 (eV)
dσ/dΩ (b/sr)
Scattering Angle (deg.)

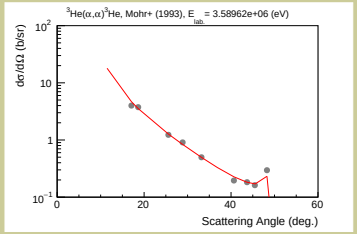

^{3}He(α,α)^{3}He, Mohr+ (1993), $E_{lab.}$ = 2.26013e+06 (eV)
dσ/dΩ (b/sr)
Scattering Angle (deg.)

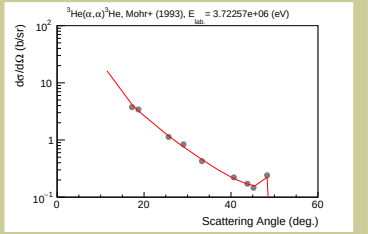

^{3}He(α,α)^{3}He, Mohr+ (1993), $E_{lab.}$ = 2.65898e+06 (eV)
dσ/dΩ (b/sr)
Scattering Angle (deg.)

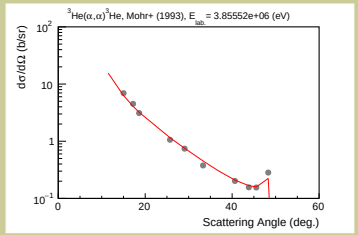

^{3}He(α,α)^{3}He, Mohr+ (1993), $E_{lab.}$ = 3.05783e+06 (eV)
dσ/dΩ (b/sr)
Scattering Angle (deg.)

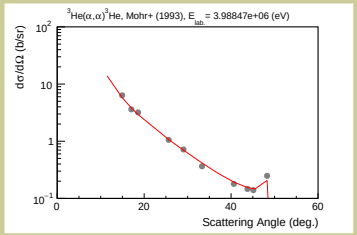

^{3}He(α,α)^{3}He, Mohr+ (1993), $E_{lab.}$ = 3.32372e+06 (eV)
dσ/dΩ (b/sr)
Scattering Angle (deg.)


^{3}He(α,α)^{3}He, Mohr+ (1993), $E_{lab.}$ = 3.45667e+06 (eV)
dσ/dΩ (b/sr)
Scattering Angle (deg.)


^{3}He(α,α)^{3}He, Mohr+ (1993), $E_{lab.}$ = 3.58962e+06 (eV)
dσ/dΩ (b/sr)
Scattering Angle (deg.)


^{3}He(α,α)^{3}He, Mohr+ (1993), $E_{lab.}$ = 3.72257e+06 (eV)
dσ/dΩ (b/sr)
Scattering Angle (deg.)


^{3}He(α,α)^{3}He, Mohr+ (1993), $E_{lab.}$ = 3.85552e+06 (eV)
dσ/dΩ (b/sr)
Scattering Angle (deg.)


^{3}He(α,α)^{3}He, Mohr+ (1993), $E_{lab.}$ = 3.98847e+06 (eV)
dσ/dΩ (b/sr)
Scattering Angle (deg.)