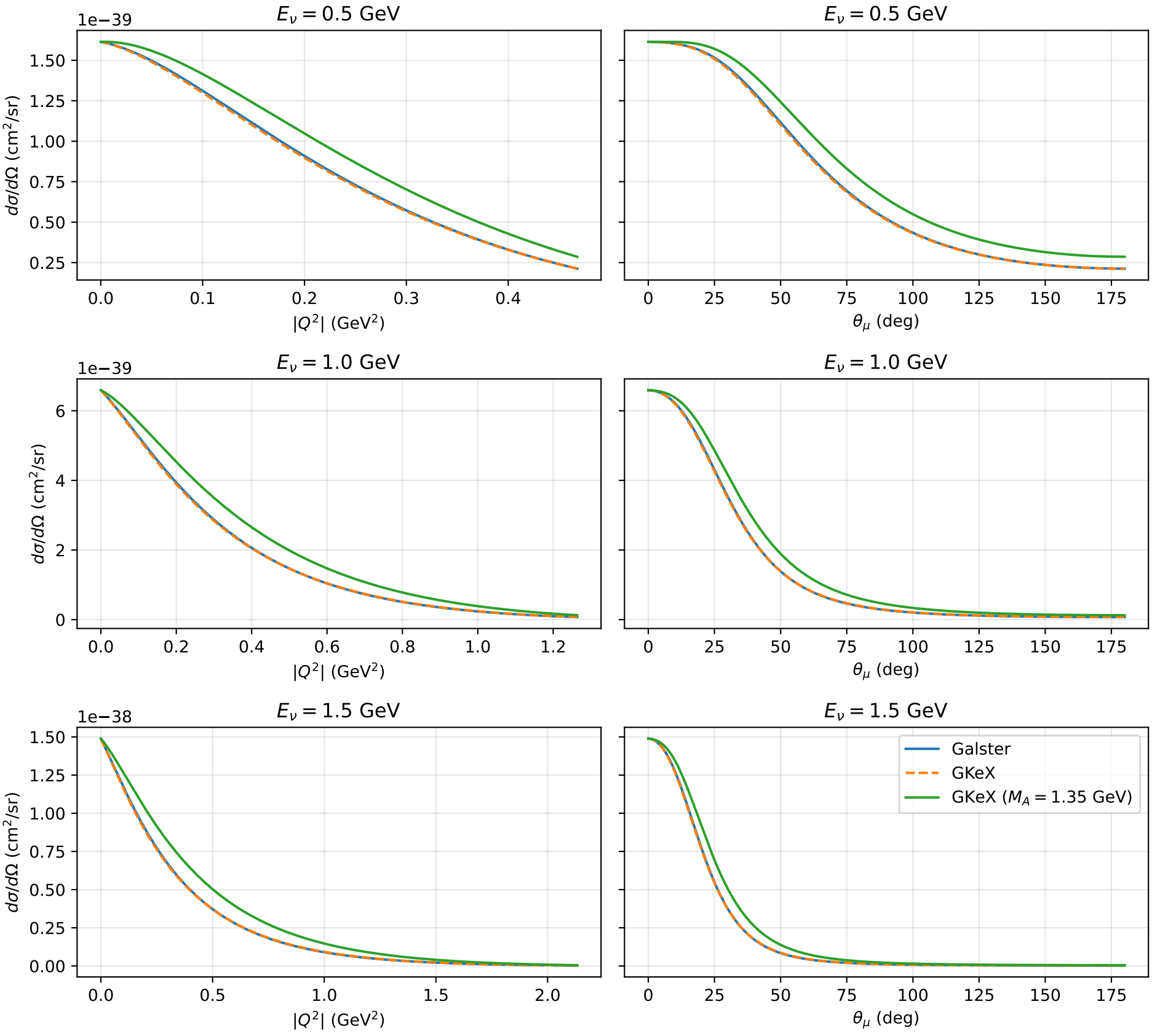
$E_\nu = 0.5$ GeV
$E_\nu = 0.5$ GeV
$E_\nu = 1.0$ GeV
$E_\nu = 1.0$ GeV
$E_\nu = 1.5$ GeV
$E_\nu = 1.5$ GeV
1e−39
1e−39
1e−38
$d\sigma/d\Omega$ (cm^2/sr)
$|Q^2|$ (GeV^2)
θ_μ (deg)
Galster
GKeX
GKeX ($M_A = 1.35$ GeV)