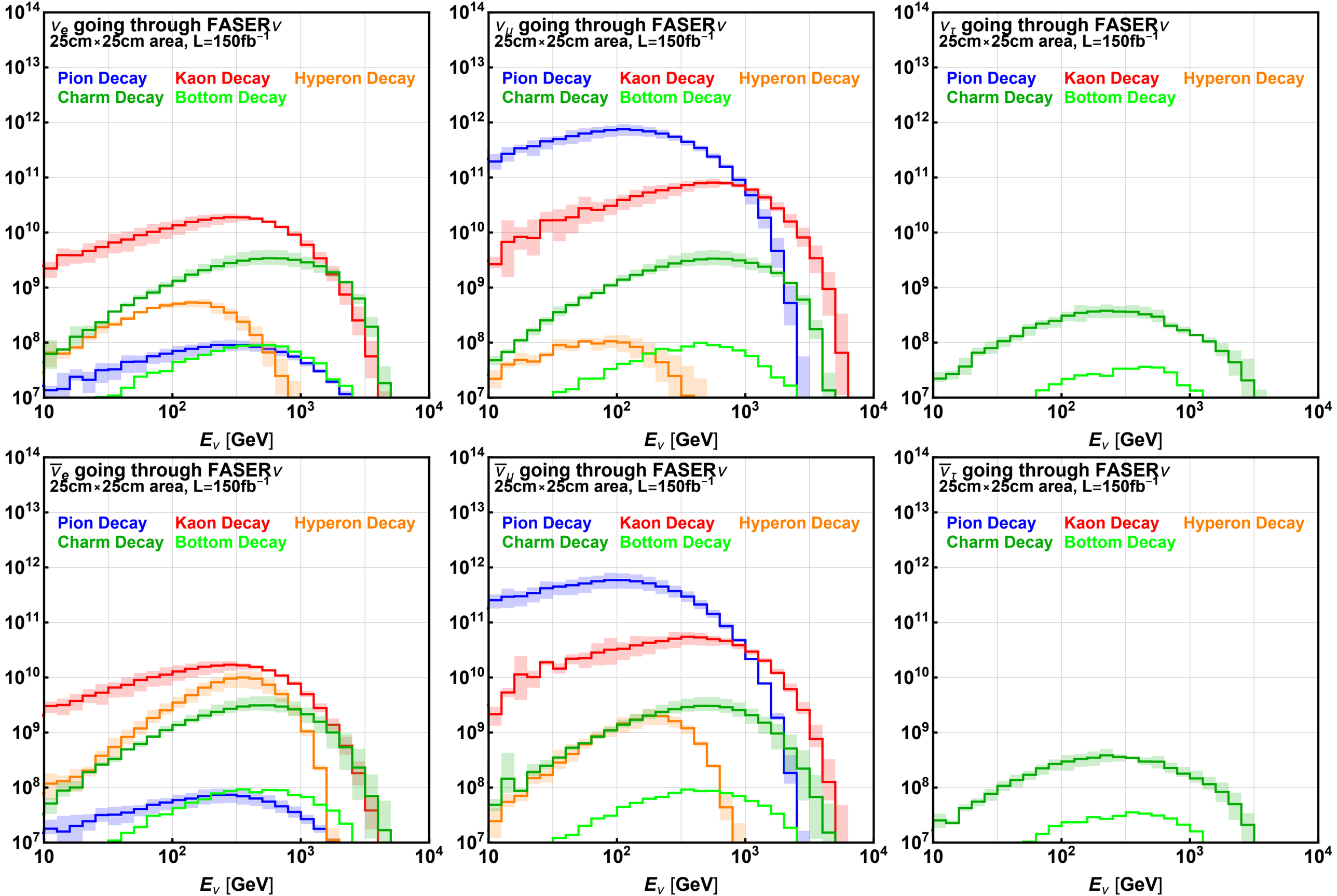
ν_e going through FASERν
25cm×25cm area, L=150fb^{-1}
ν_μ going through FASERν
25cm×25cm area, L=150fb^{-1}
ν_τ going through FASERν
25cm×25cm area, L=150fb^{-1}
$\bar{\nu}_e$ going through FASERν
25cm×25cm area, L=150fb^{-1}
$\bar{\nu}_\mu$ going through FASERν
25cm×25cm area, L=150fb^{-1}
$\bar{\nu}_\tau$ going through FASERν
25cm×25cm area, L=150fb^{-1}
Pion Decay
Kaon Decay
Hyperon Decay
Charm Decay
Bottom Decay
E_ν [GeV]