FIG. 1. Total cross sections of $p(e, e')X$ at $Q^2 = 0.3(GeV/c)^2$.

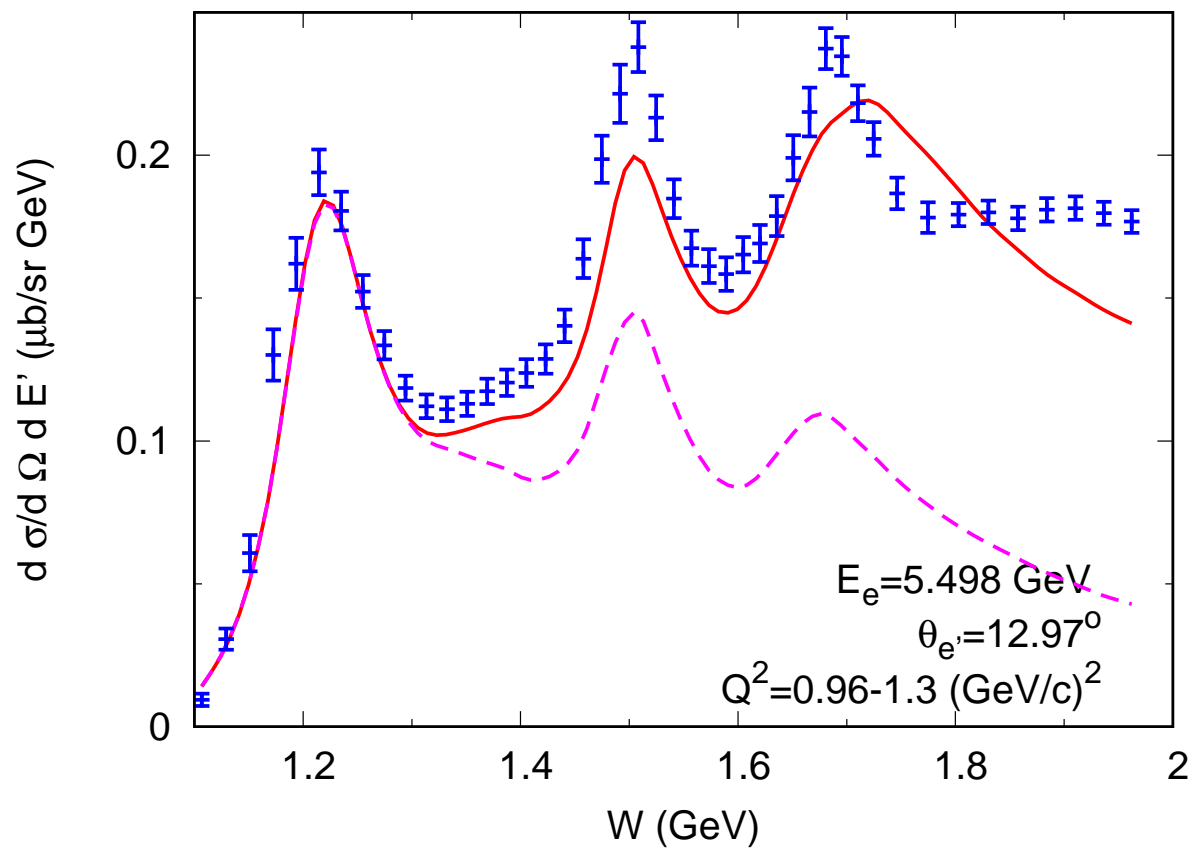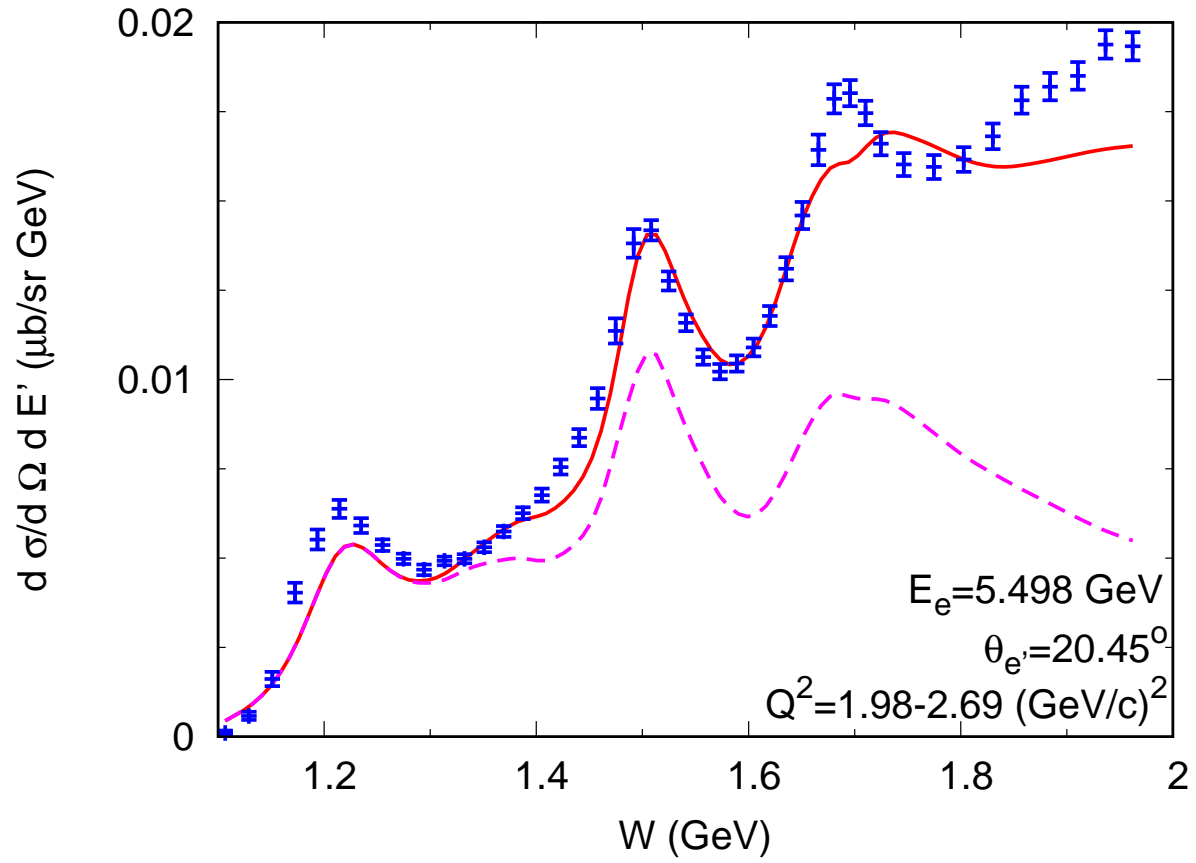FIG. 2. .Total cross sections of $p(e,e')X$ at $Q^2 = 1.0(GeV/c)^2$.

FIG. 3. Total cross sections of $p(e, e')X$ at $Q^2 = 2.5(GeV/c)^2$.