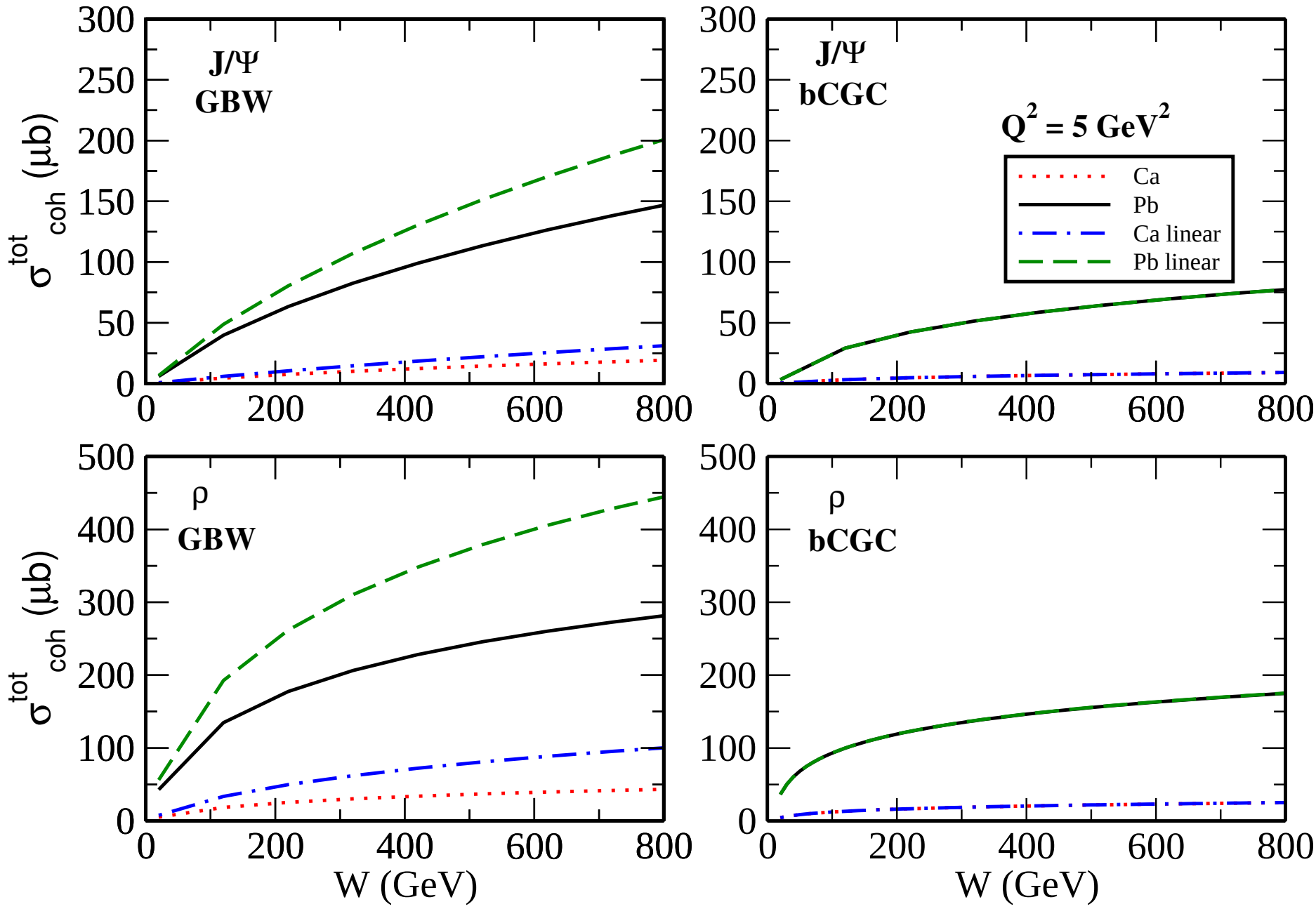
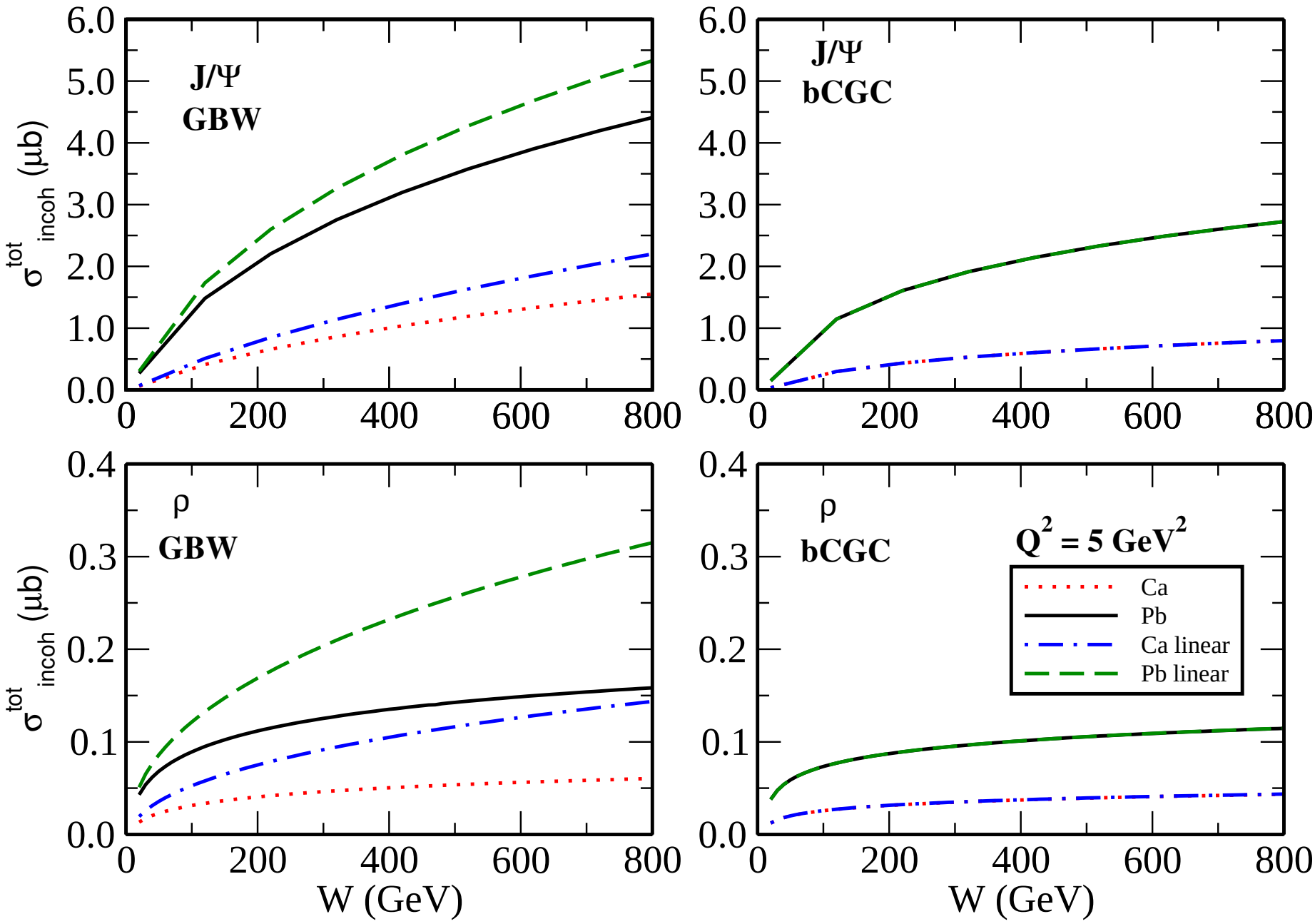
fig

J/Ψ
GBW
J/Ψ
bCGC
ρ
GBW
ρ
bCGC
$Q^2 = 5\ GeV^2$
Ca
Pb
Ca linear
Pb linear
σ^{tot}_{incoh} (mb)
W (GeV)
0.006
0.005
0.004
0.003
0.002
0.001
0e+00
0.003
0.0025
0.002
0.0015
0.001
0.0005
0.0004
0.0003
0.0002
0.0001
0.00015
5e-05
0
200
400
600
800
1000


J/Ψ
GBW
J/Ψ
bCGC
$Q^2 = 5\ GeV^2$
Ca
Pb
Ca linear
Pb linear
ρ
GBW
ρ
bCGC
σ^{tot}_{coh} (μb)
W (GeV)


J/Ψ
GBW
J/Ψ
bCGC
ρ
GBW
ρ
bCGC
Q^2 = 5 GeV^2
Ca
Pb
Ca linear
Pb linear
σ^{tot}_{incoh} (μb)
W (GeV)
0.0
1.0
2.0
3.0
4.0
5.0
6.0
0.1
0.2
0.3
0.4
0
200
400
600
800