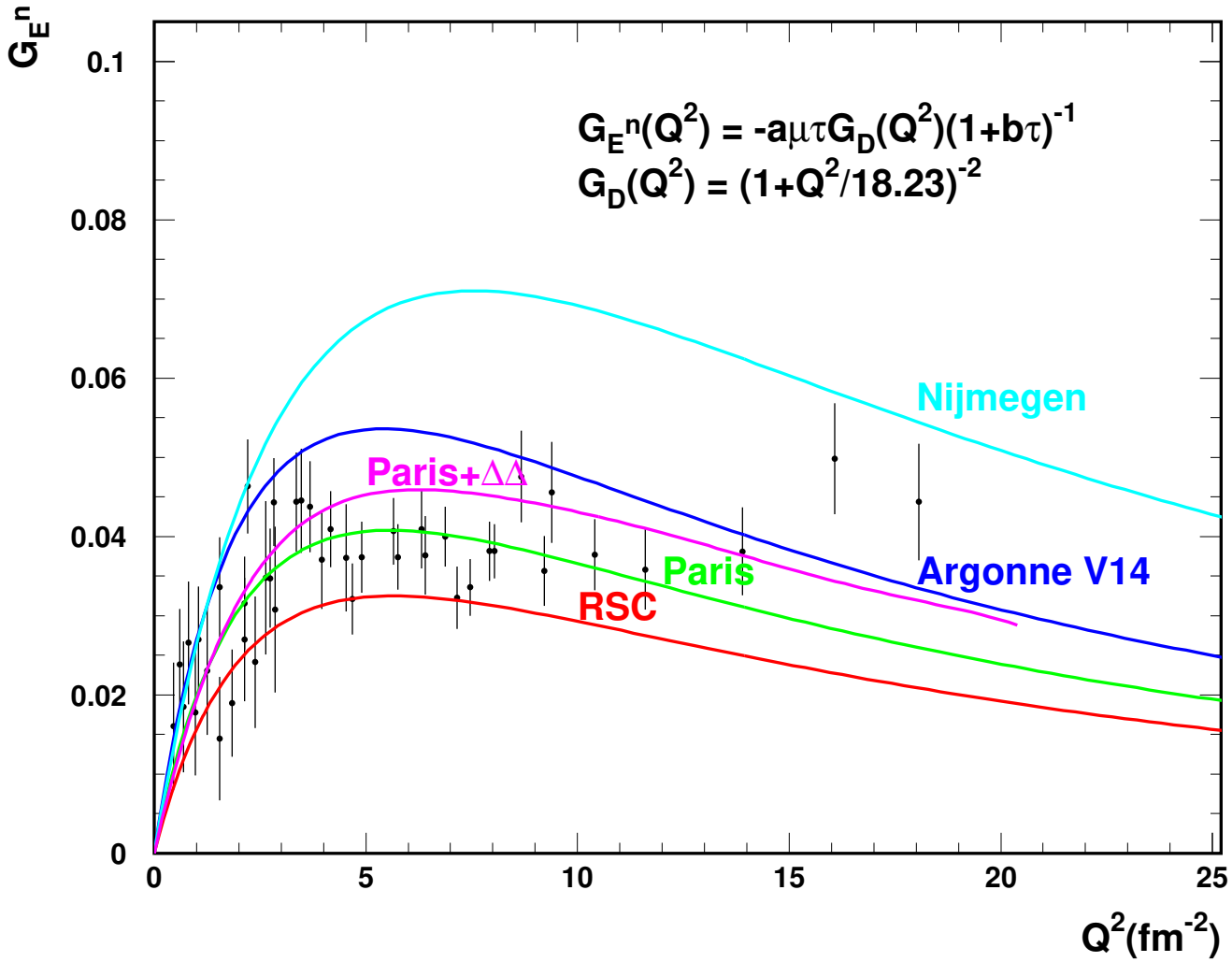
G_E^n
0.1
0.08
0.06
0.04
0.02
0
0
5
10
15
20
25
$Q^2(fm^{-2})$
$G_E^n(Q^2) = -a\mu\tau G_D(Q^2)(1+b\tau)^{-1}$
$G_D(Q^2) = (1+Q^2/18.23)^{-2}$
Nijmegen
Paris+ΔΔ
Argonne V14
Paris
RSC