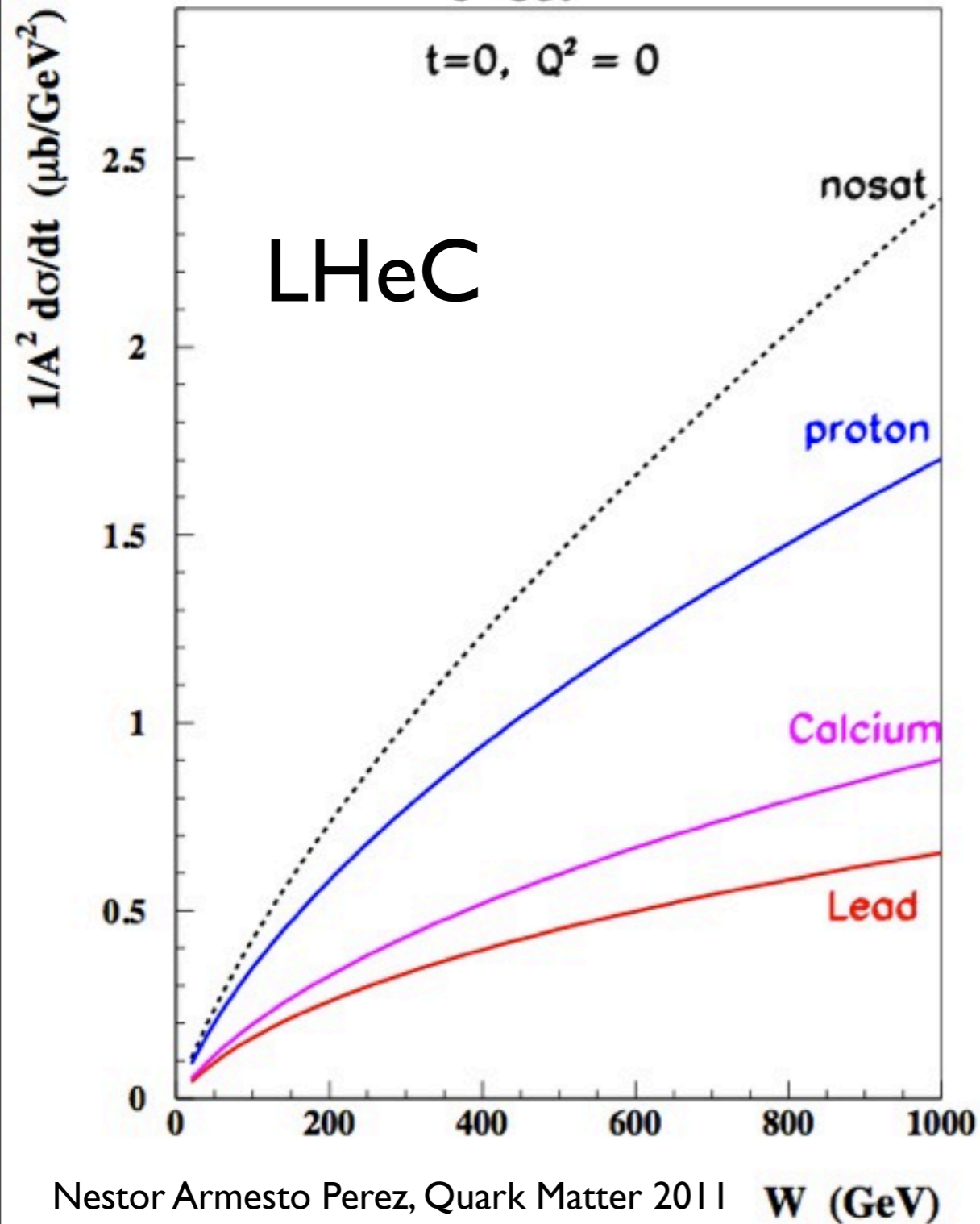


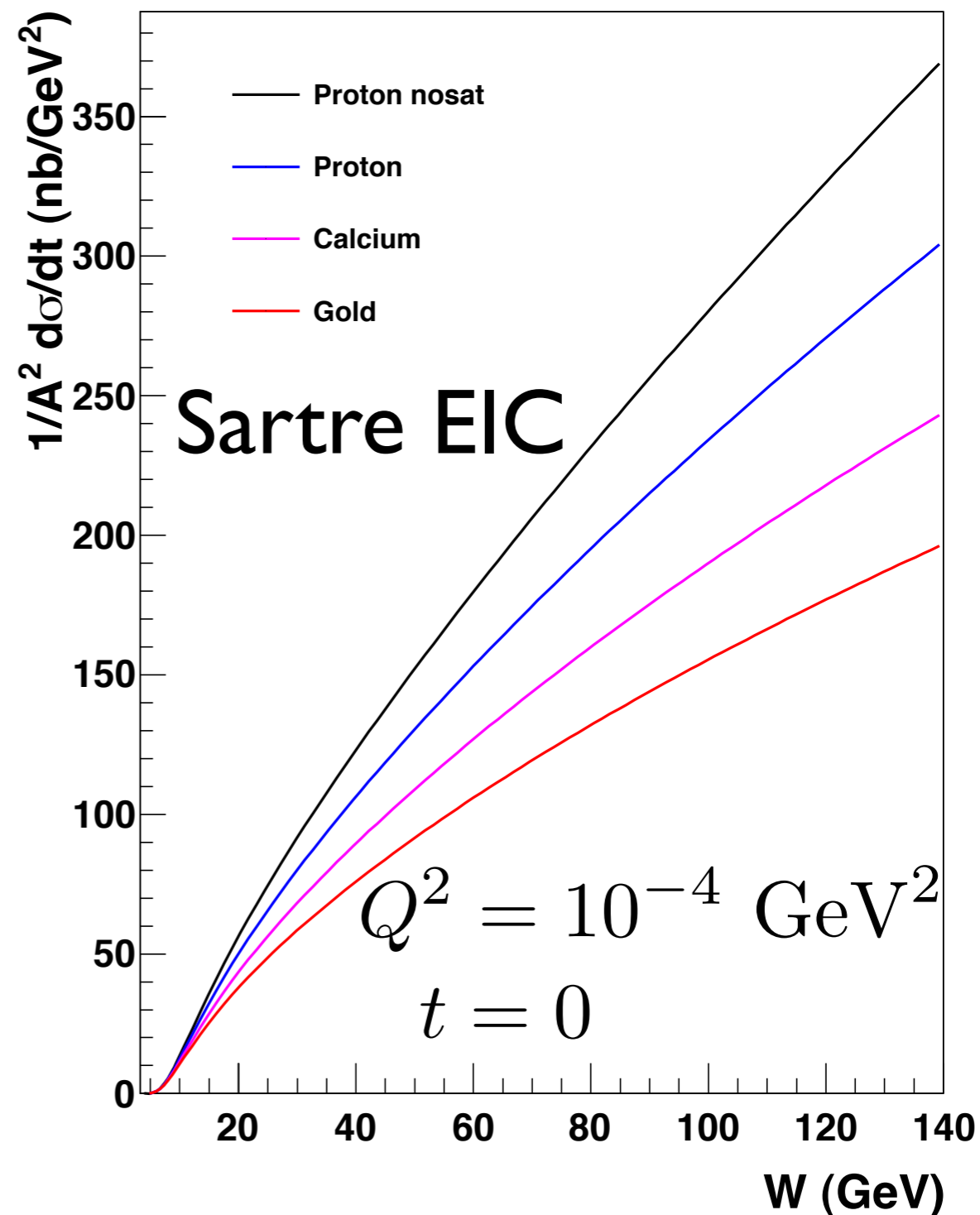
$$\gamma^* A \rightarrow J/\Psi A$$

b-Sat

$$t=0, Q^2 = 0$$

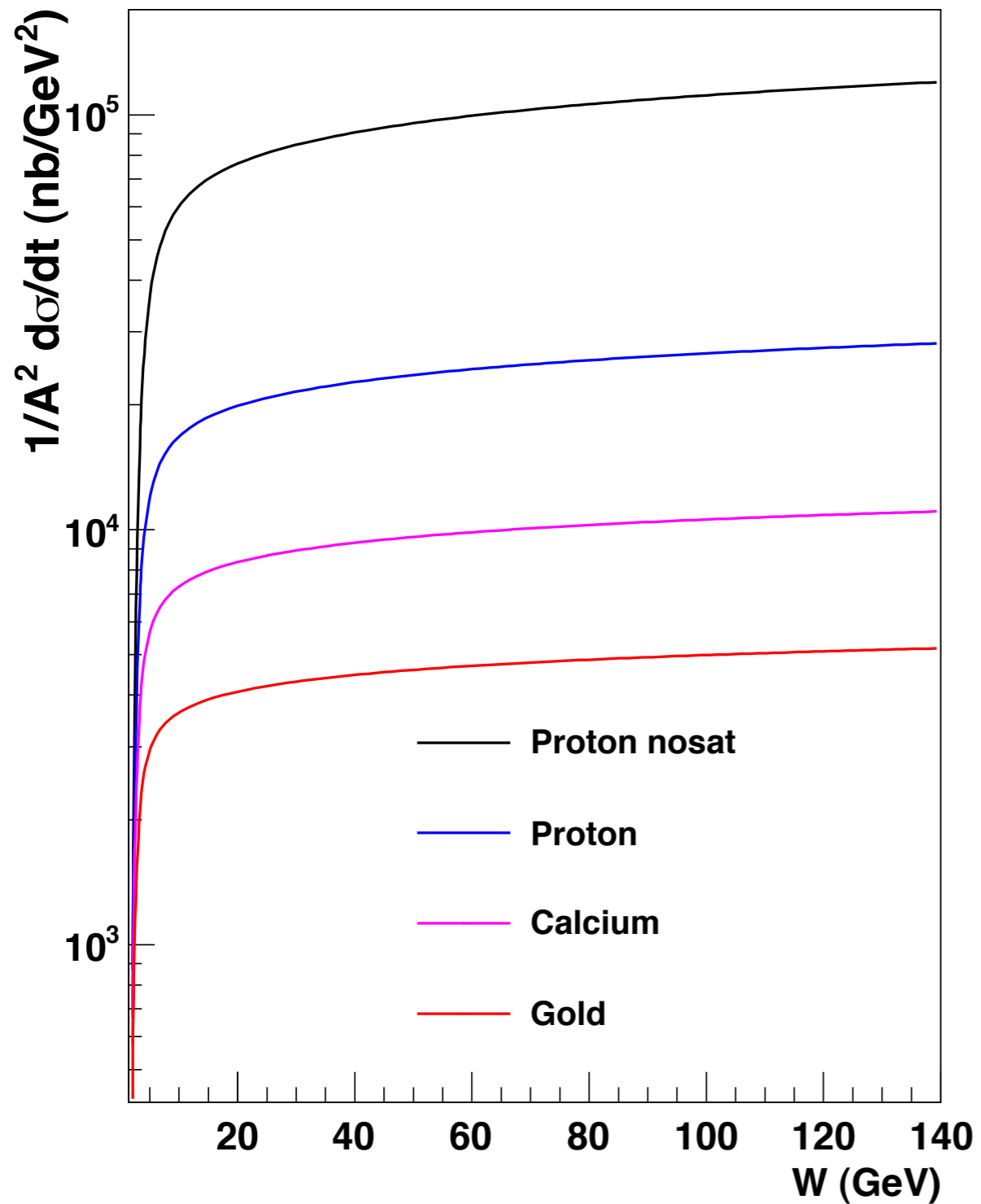


$$e + A \rightarrow e' + J/\Psi + A'$$

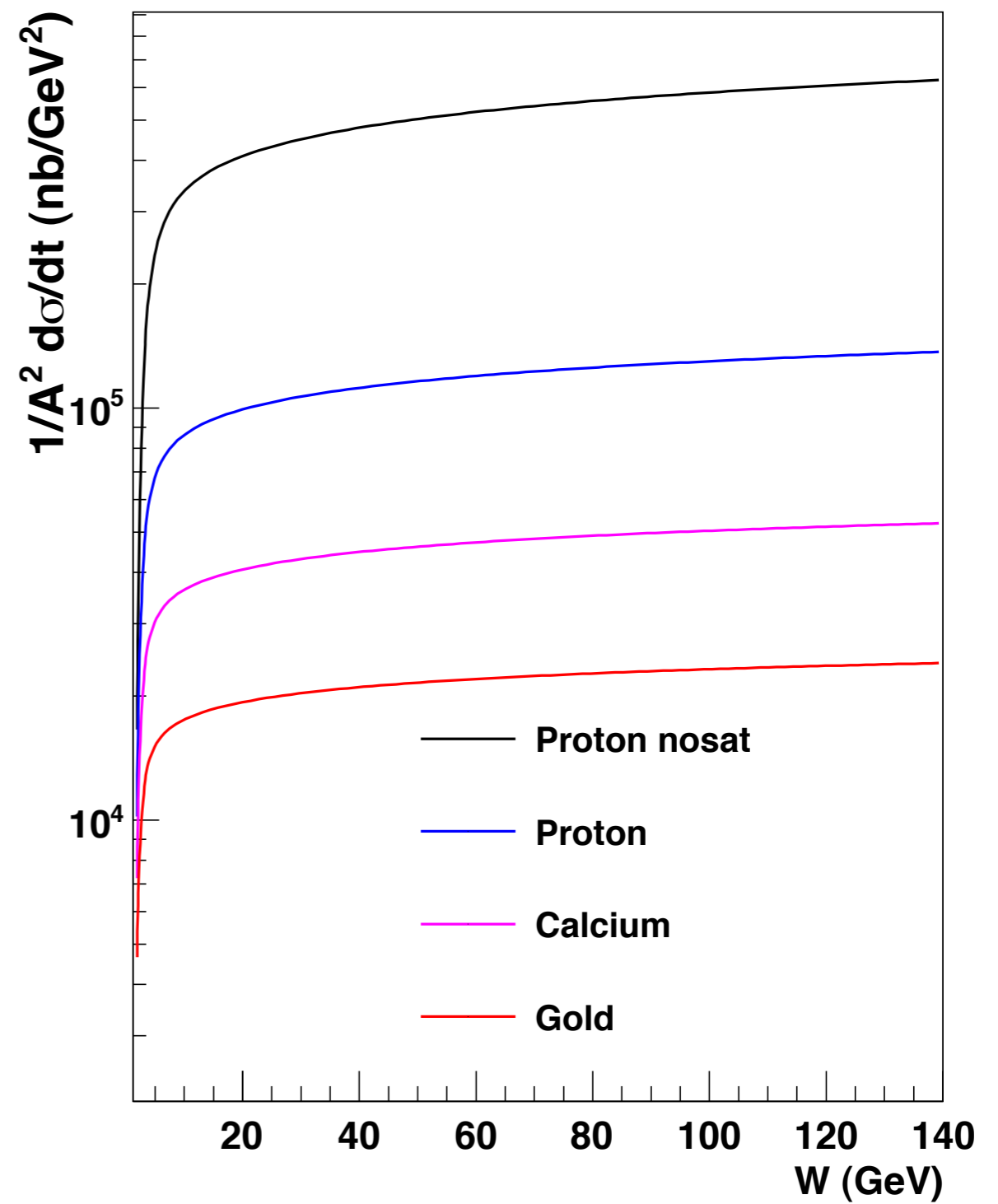


In dilute limit, cross-section scales with  $A^2$

$$e + A \rightarrow e' + \phi + A'$$

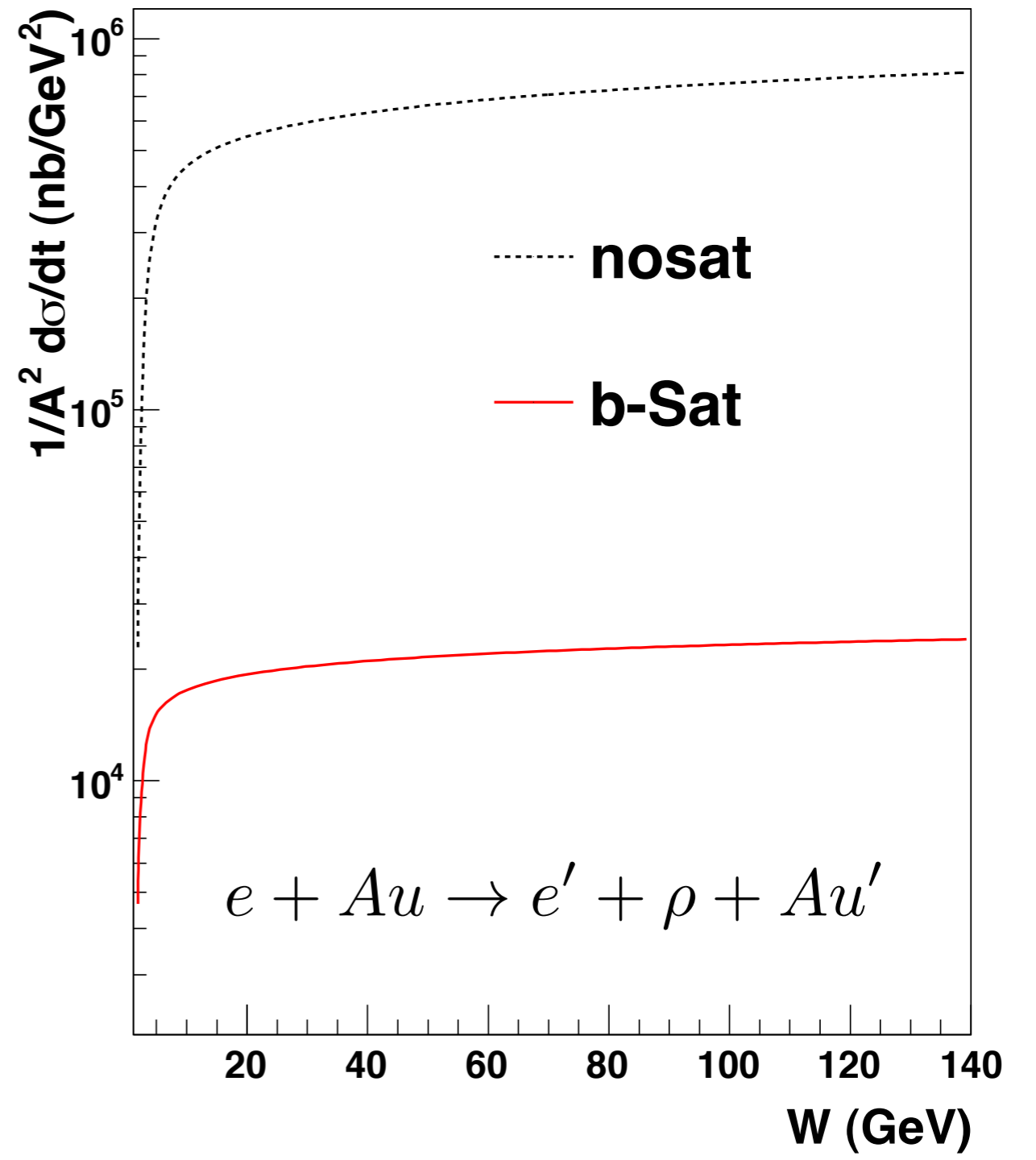
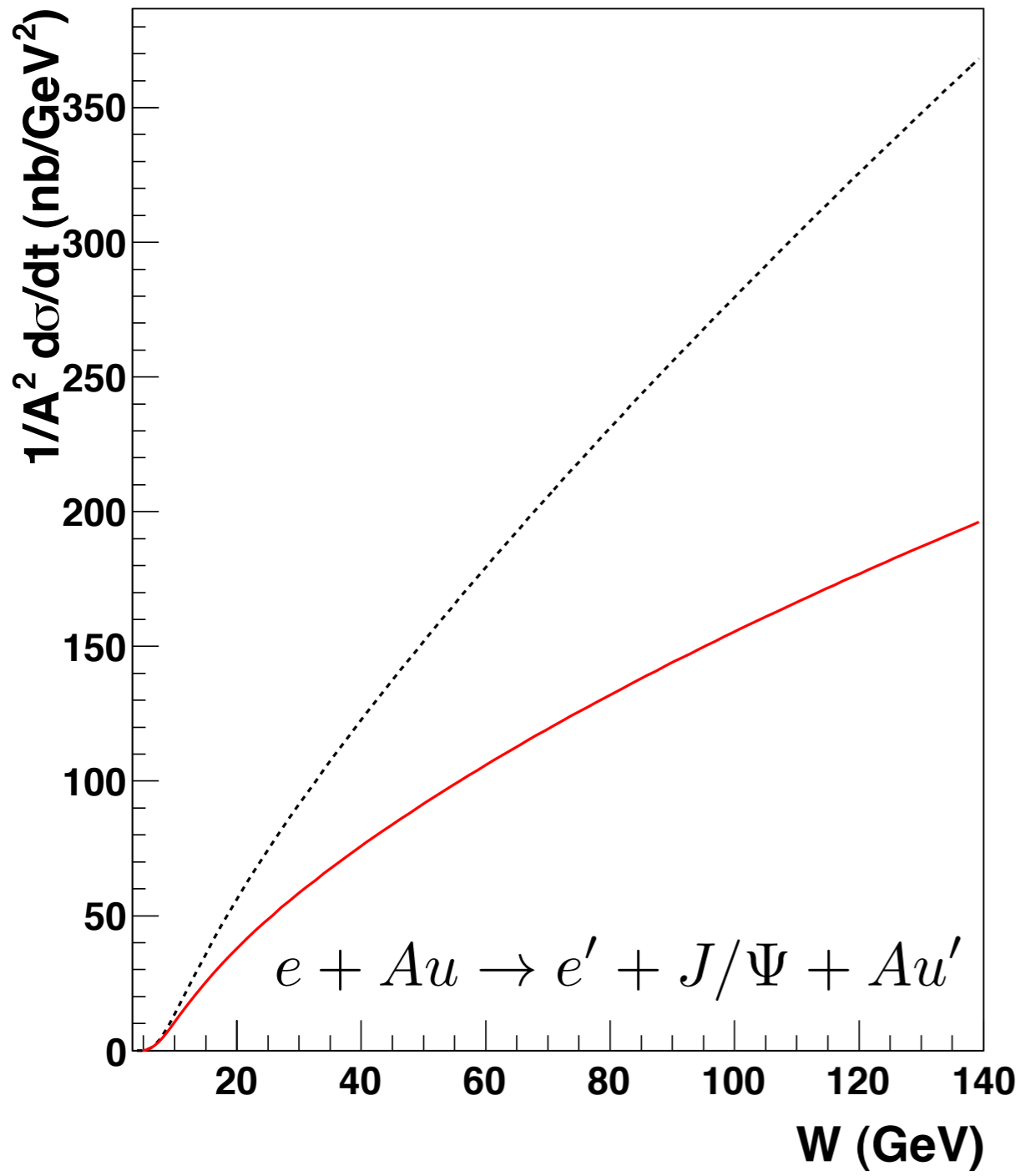


$$e + A \rightarrow e' + \rho + A'$$



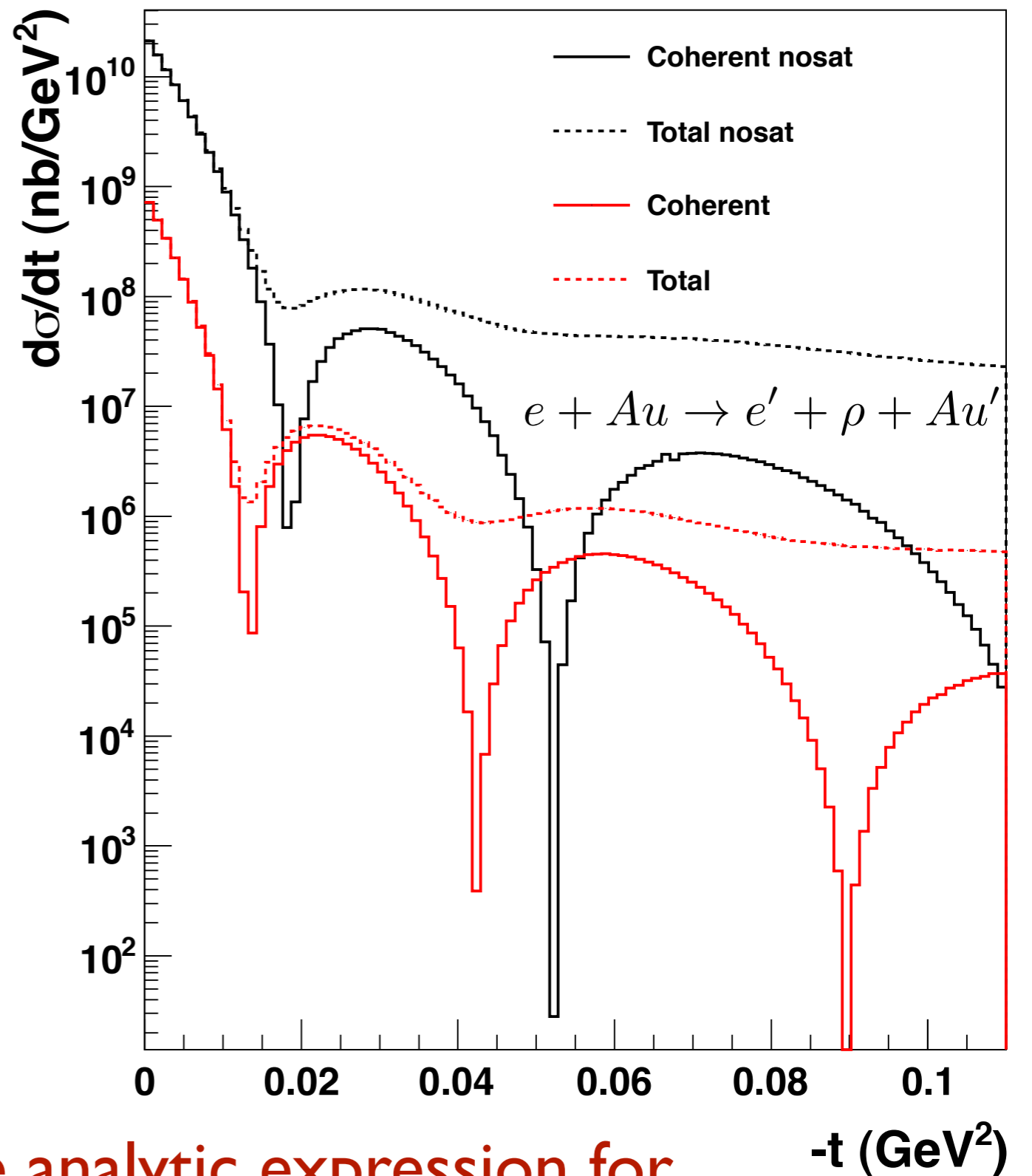
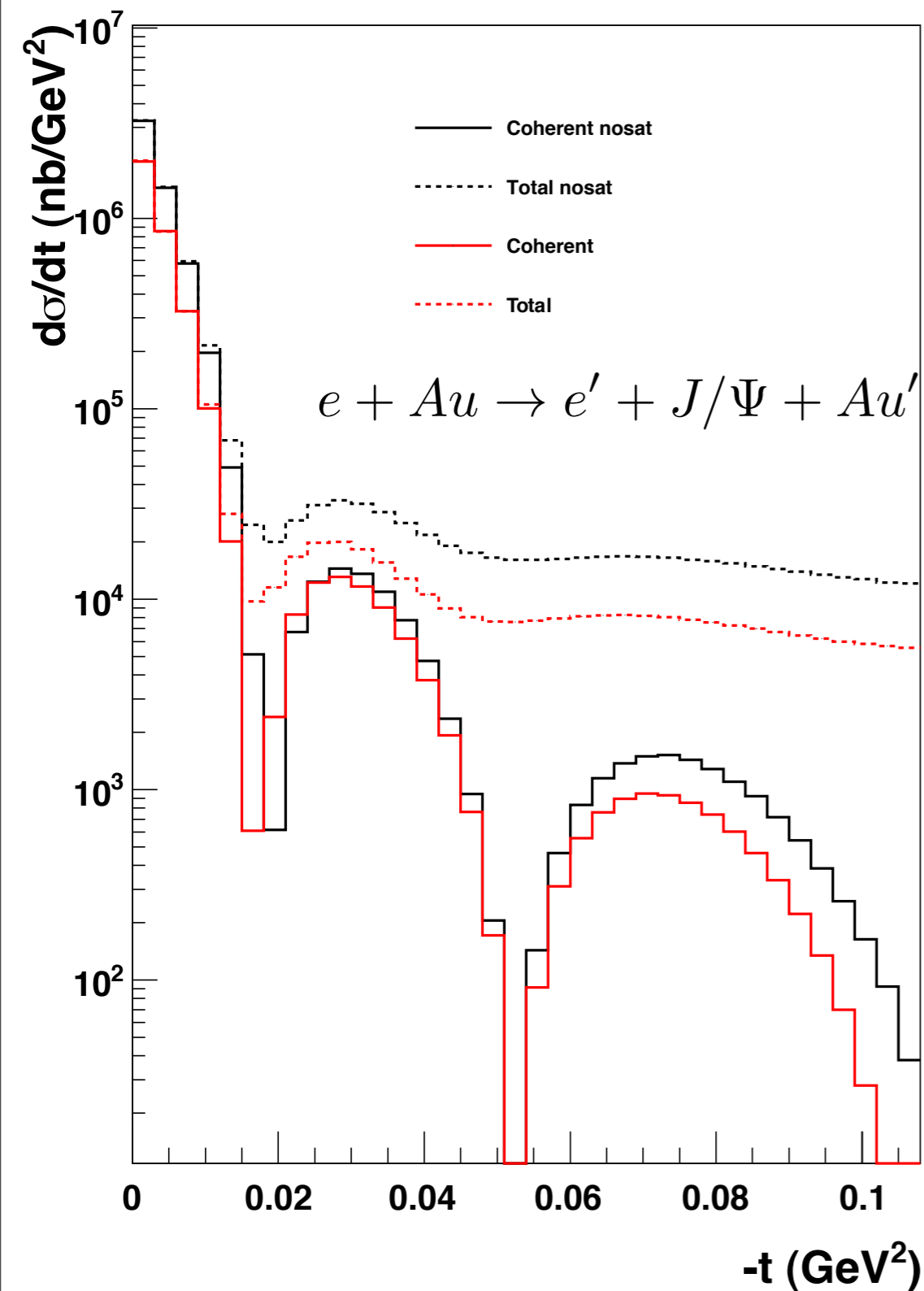
$$Q^2 = 10^{-4} \text{ GeV}^2$$

$$t = 0$$



$$Q^2 = 10^{-4} \text{ GeV}^2$$

$$t = 0$$



$$Q^2 = 10^{-4} \text{ GeV}^2$$

$$W = 40 \text{ GeV}$$

Can't use analytic expression for coherent nosat,

use average over configurations.

Not reliable for large  $|t|$