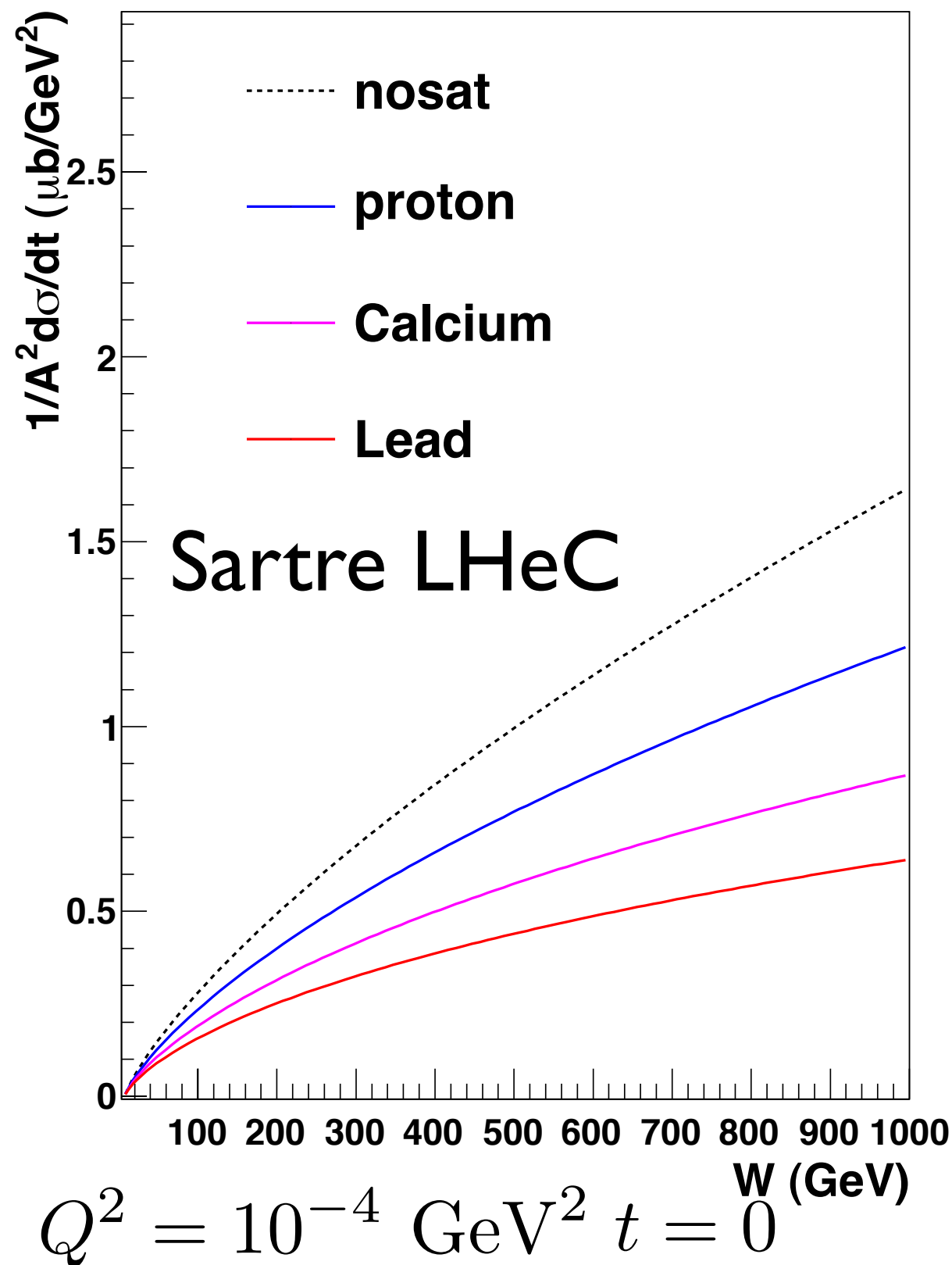
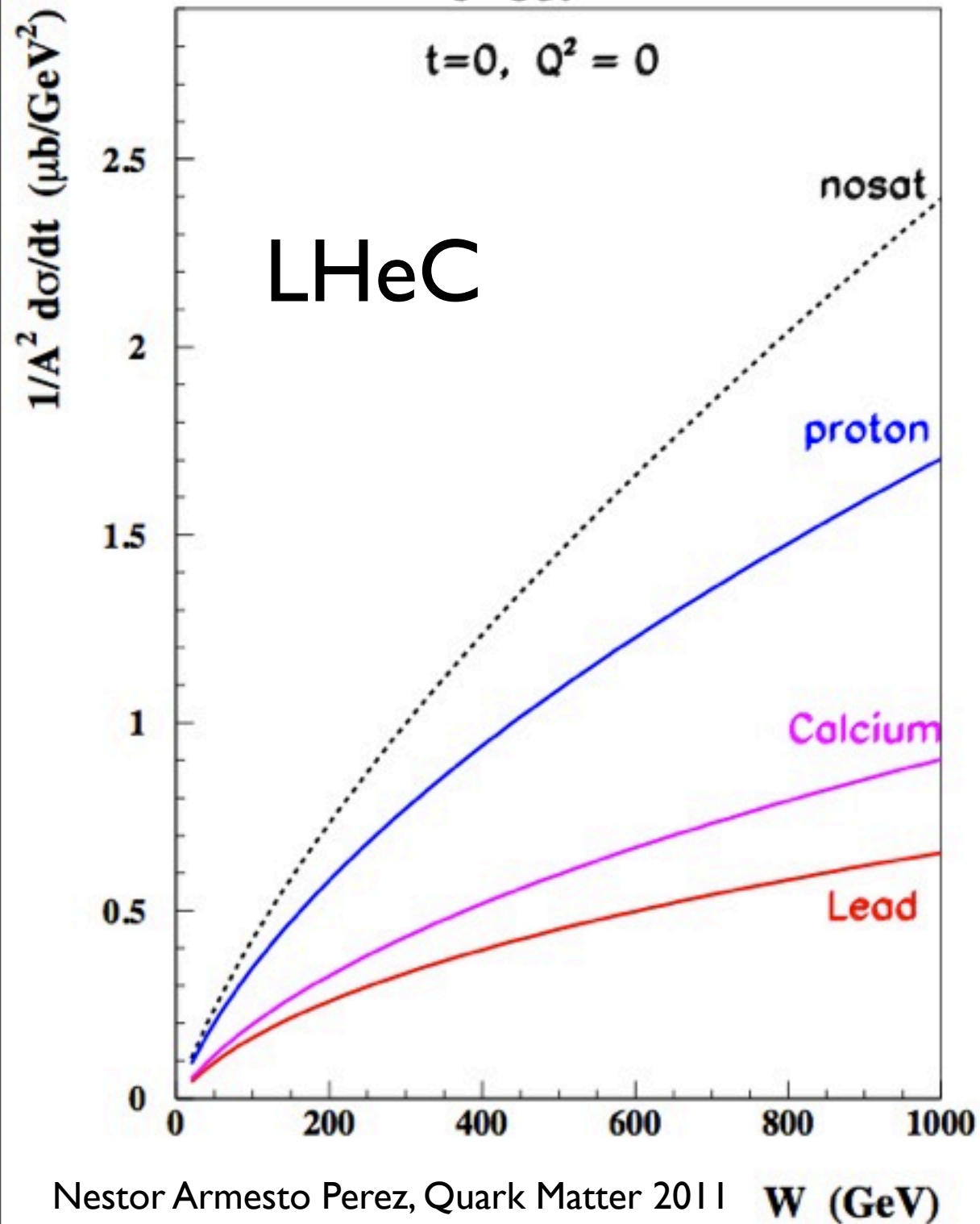


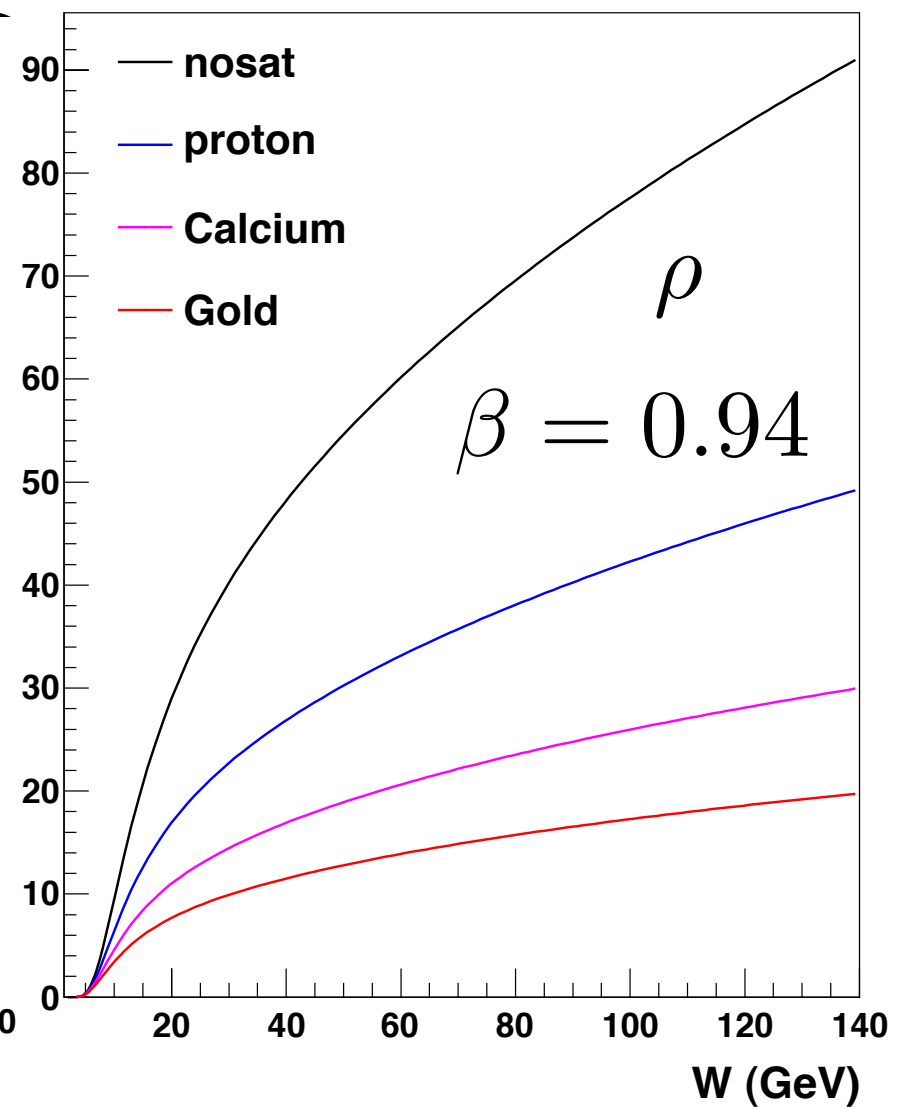
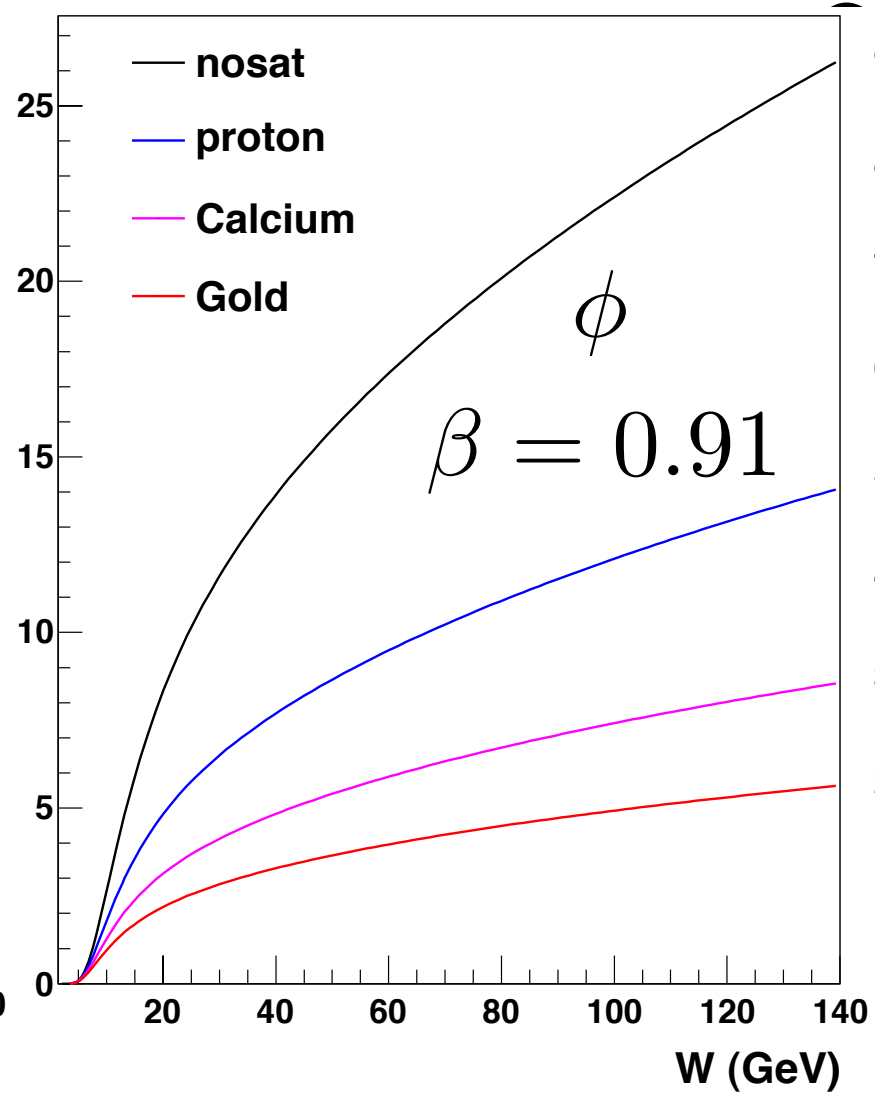
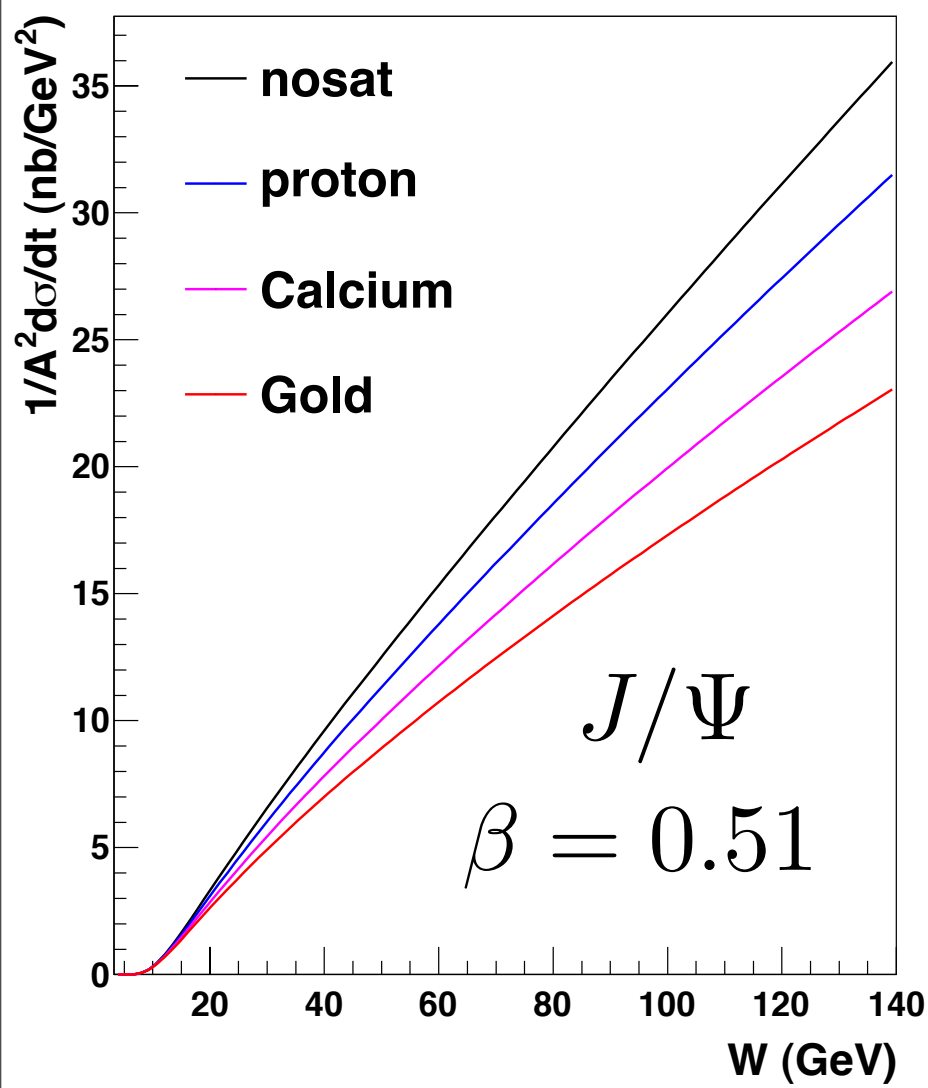
$\gamma^* A \rightarrow J/\Psi A$
b-Sat

$t=0, Q^2 = 0$



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

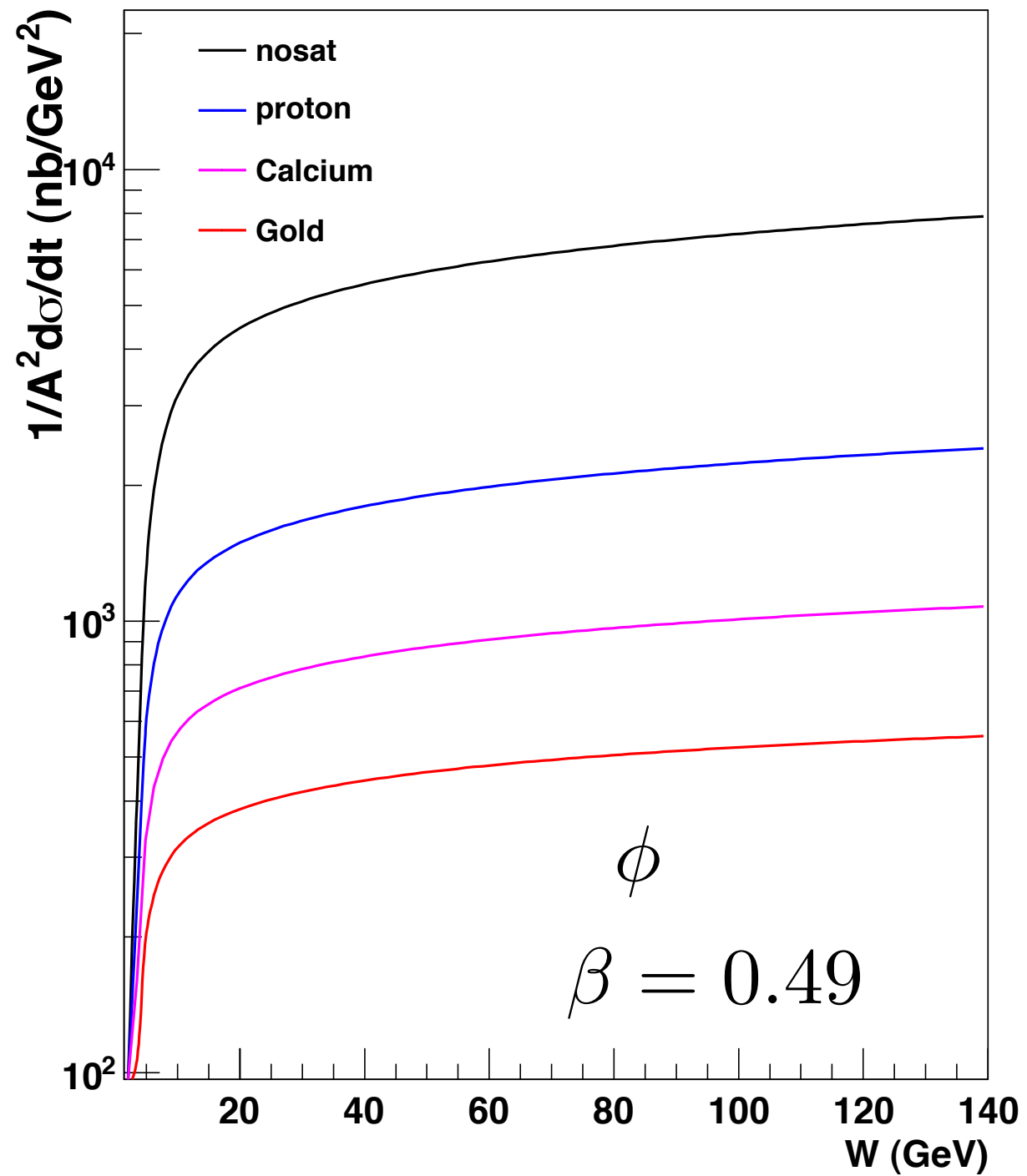
Sartre: No corrections applied



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

$$t = 0$$

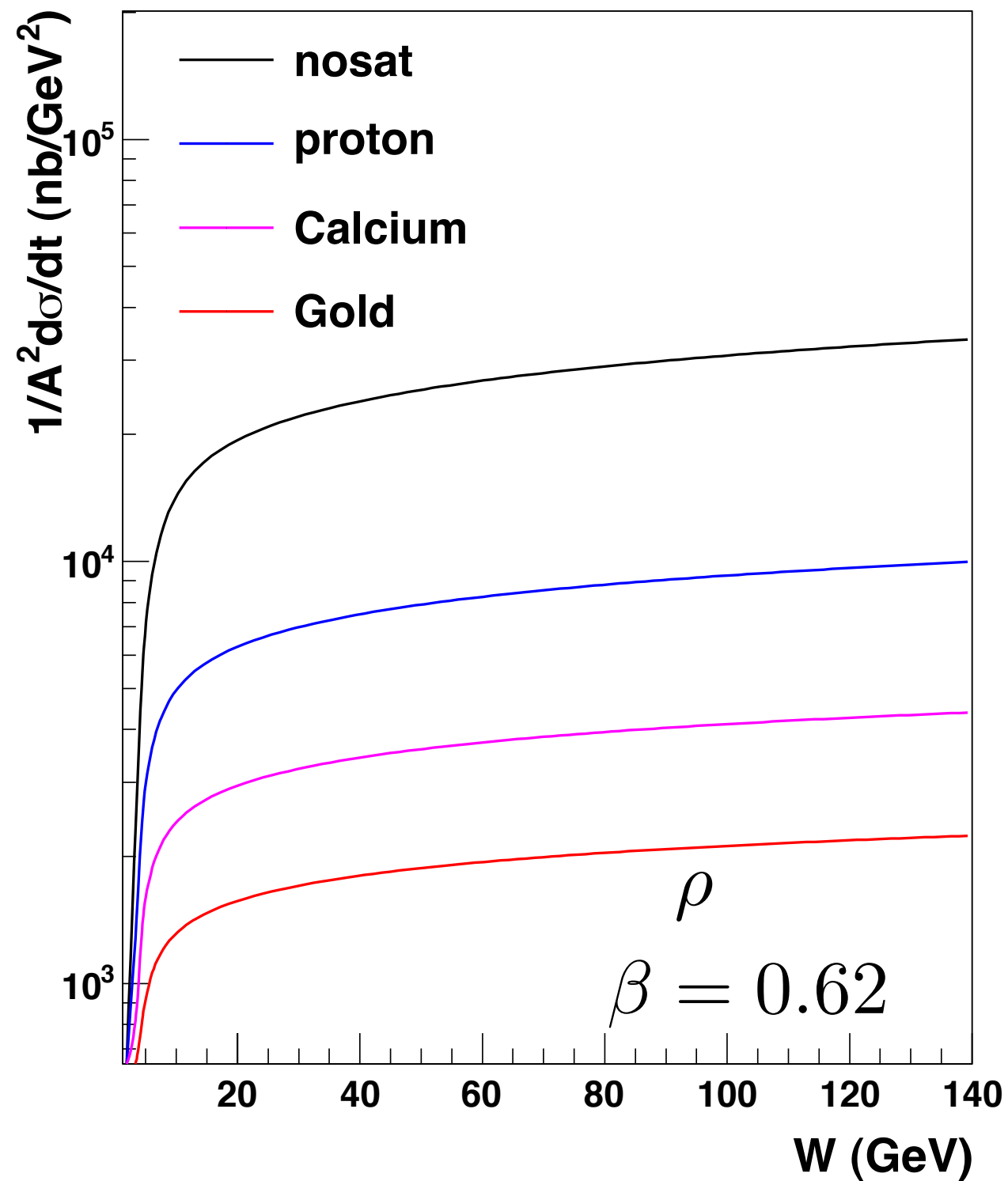
$$\beta = \frac{x}{x_{IP}} = \frac{Q^2}{Q^2 + M_X^2 - t}$$



$$Q^2 = 1 \text{ GeV}^2$$

$$t = 0$$

$$\beta = \frac{x}{x_{IP}} = \frac{Q^2}{Q^2 + M_X^2 - t}$$



Outlook:

In a few weeks these plots will be generated by Sartre.

DVCS, rho, phi and J/Psi now available for bSat in eAU