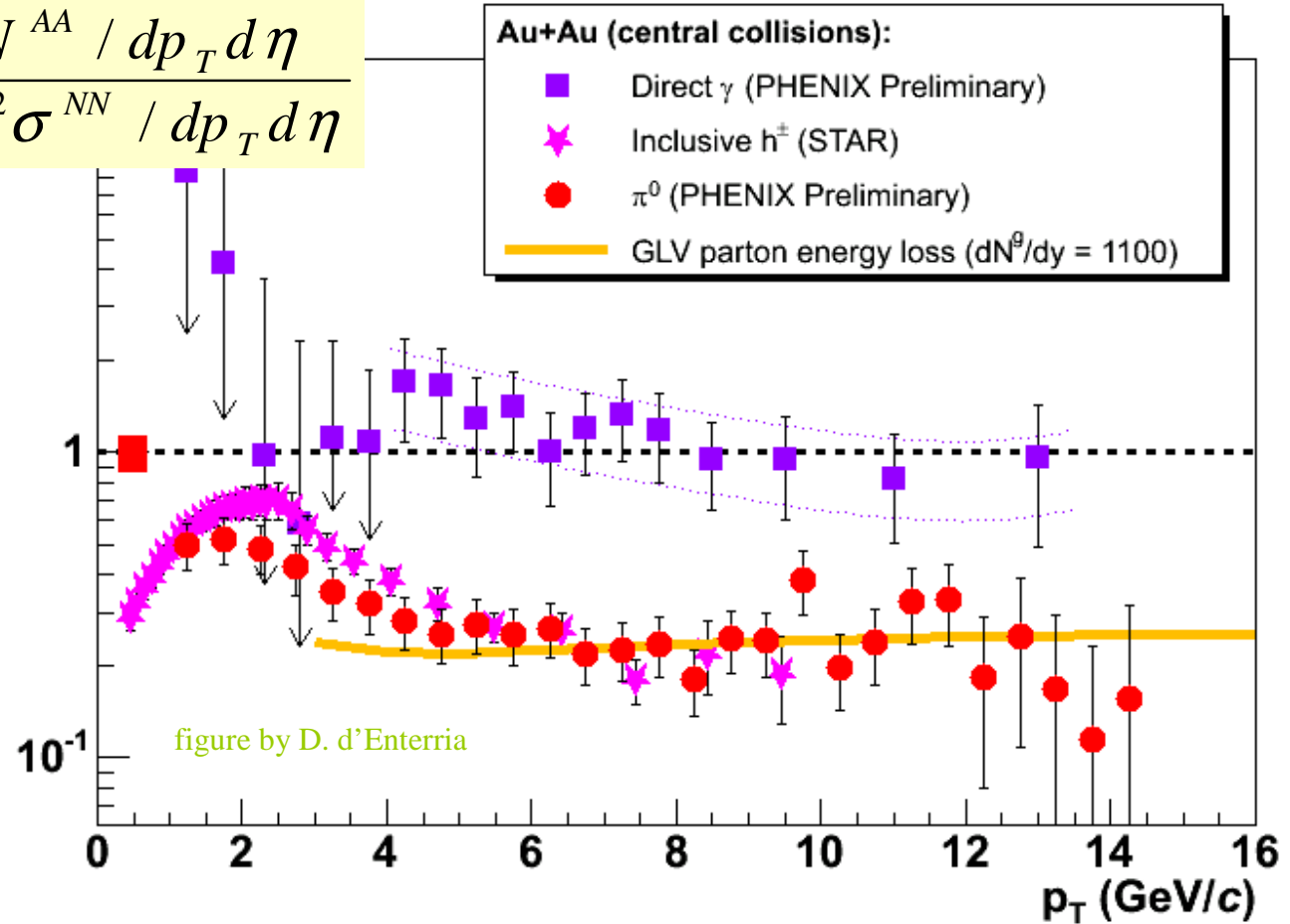


# Hadrons are suppressed, photons are not

$$R_{AA}(p_T) = \frac{d^2 N^{AA} / dp_T d\eta}{T_{AA} d^2 \sigma^{NN} / dp_T d\eta}$$



Well described by pQCD+radiative energy loss  
Initial medium density is high