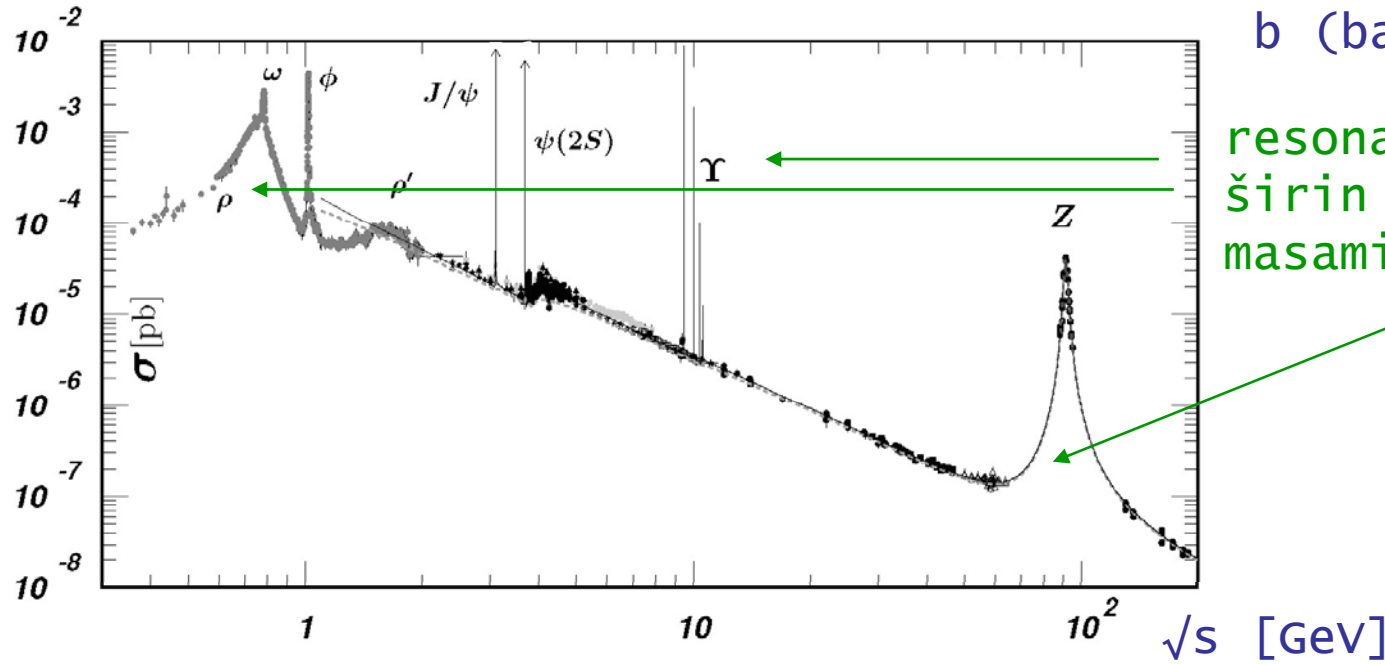
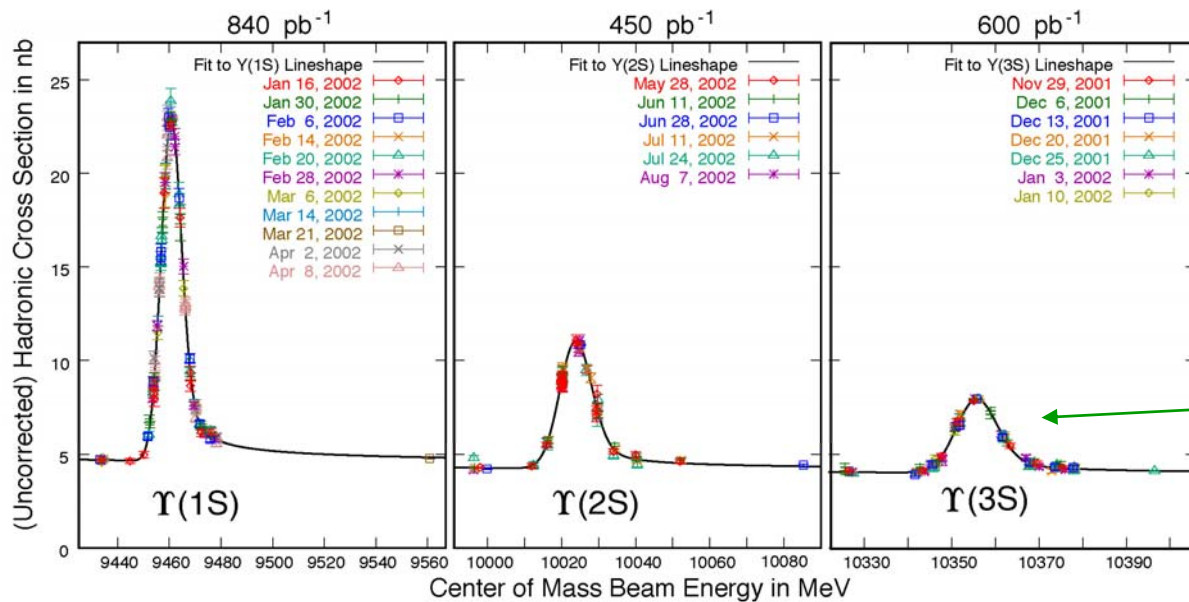


Sipalni presek $e^+e^- \rightarrow R \rightarrow \text{hadroni}$

b (barn) = 10^{-28} m^2



resonance različnih širin in z različnimi masami



Primeri $e^+e^- \rightarrow Y(nS) \rightarrow e^+e^-$
(vezana stanja $b \bar{b}$)

Breit-Wignerjeva oblika sipalnega preseka

\sqrt{s} [MeV]