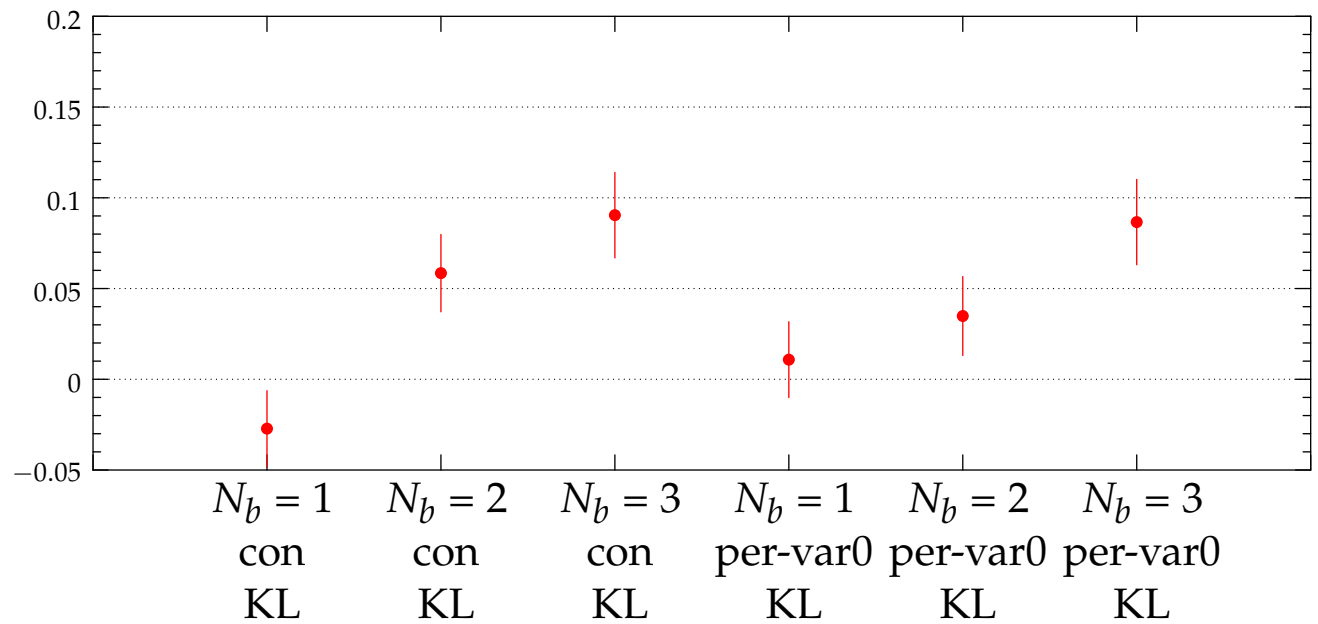
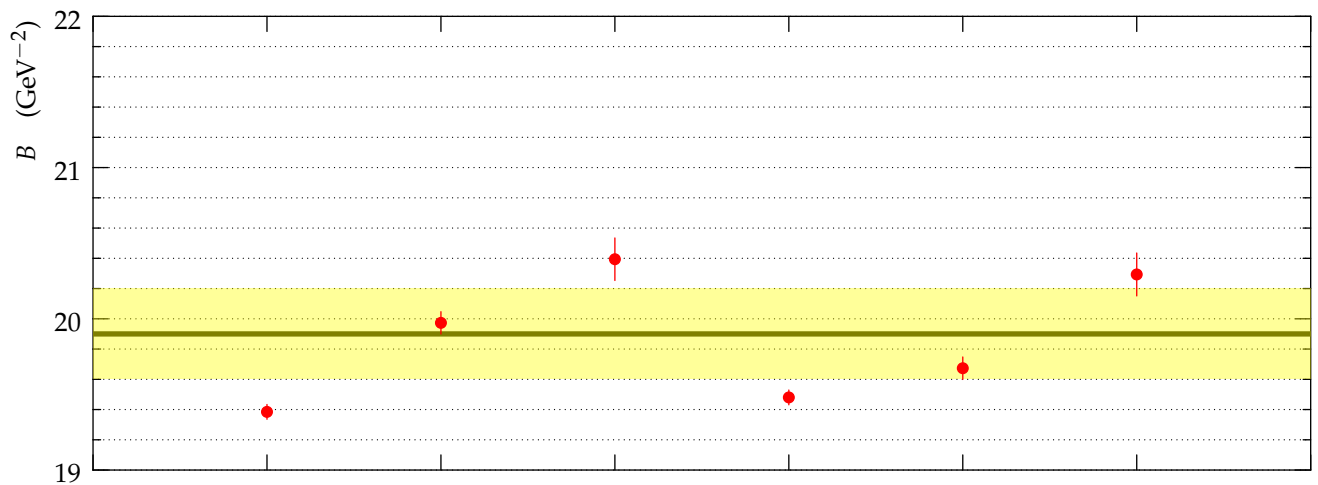


$$\varrho \equiv \left. \frac{\Re F^H}{\Im F^H} \right|_{t=0}$$



$$B^H \Big|_{t=0} \quad (\text{GeV}^{-2})$$



$$\sigma_{\text{tot}}^H \quad (\text{mb})$$

