

pPb 35 nb⁻¹ (5.02 TeV)

CMS

- pPb data, 0.5 < η_{CM} < 1.5 (x 10⁶)
- pPb data, -0.5 < η_{CM} < 0.5 (x 10⁴)
- pPb data, -1.5 < η_{CM} < -0.5 (x 10²)
- pPb data, -2.5 < η_{CM} < -1.5

$$\frac{d\sigma_b^{pp}}{dp_T} \frac{1}{A} \frac{d^2\sigma_b^{pA}}{dp_T d\eta}$$

(pb / GeV/c)

