ALICE - EMCal - pp $\sqrt{s} = 13$ TeV --- single $\gamma$ selection

$\sigma_{\text{long}}^2$ vs $p_T$ (GeV/c)

$\frac{d^2N}{d\sigma_{\text{long}}^2 dp_T} \times \frac{d\sigma_{\text{long}}^2}{dN}$

$N_{\text{long}}$