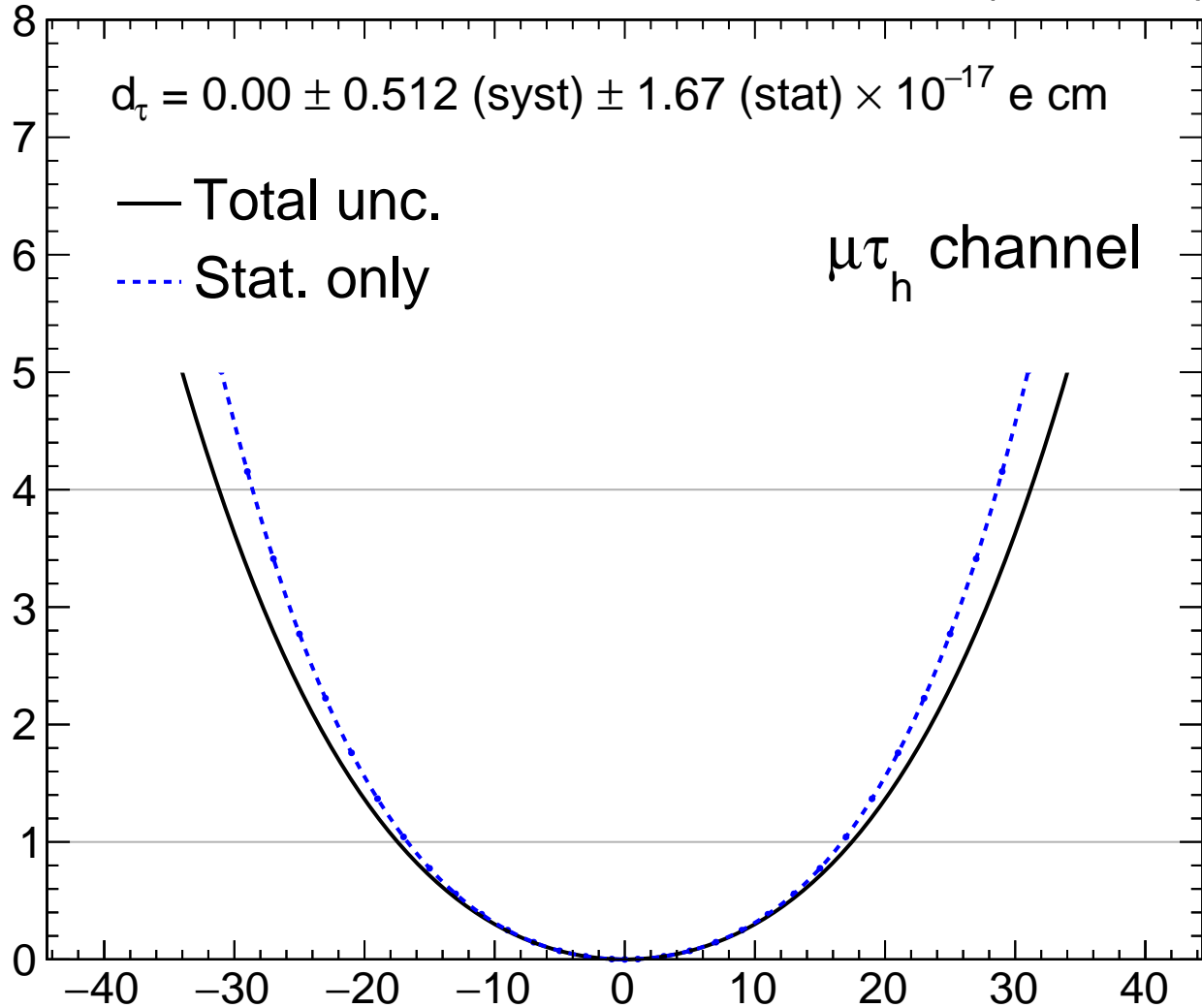


-2 Δ ln L

$d_\tau = 0.00 \pm 0.512 \text{ (syst)} \pm 1.67 \text{ (stat)} \times 10^{-17} \text{ e cm}$

— Total unc.
- - - Stat. only

$\mu\tau_h$ channel



d_τ (e cm)

$\times 10^{-18}$