$1/\sigma(W+C) \, d\sigma(W+C)/d|\eta|$ vs $|\eta^\mu|$

CMS

$L = 5.0 \text{ fb}^{-1} \text{ at } \sqrt{s} = 7 \text{ TeV}$

- Three-prong sample
- Two-prong sample
- Semileptonic sample

- $p_T^{\text{jet}} > 25 \text{ GeV}$
- $p_T^\mu > 25 \text{ GeV}$

$0$ $0.5$ $1$ $1.5$ $2$

$0$ $0.2$ $0.4$ $0.6$ $0.8$