**Unrolled efficiency**

CMS  *Private Work*  16.8 fb⁻¹ (13 TeV)

Efficiency

$P_T \in [24,26]$ GeV/c
$P_T \in [26,28]$ GeV/c
$P_T \in [28,30]$ GeV/c
$P_T \in [30,32]$ GeV/c
$P_T \in [32,34]$ GeV/c
$P_T \in [34,36]$ GeV/c
$P_T \in [36,38]$ GeV/c
$P_T \in [38,40]$ GeV/c
$P_T \in [40,42]$ GeV/c
$P_T \in [42,44]$ GeV/c
$P_T \in [44,47]$ GeV/c
$P_T \in [47,50]$ GeV/c
$P_T \in [50,55]$ GeV/c
$P_T \in [55,60]$ GeV/c
$P_T \in [60,65]$ GeV/c

ε Data
ε MC

Data / MC

Bin number