$\epsilon_B$ vs $\epsilon_S$

CMS Preliminary

$M_{SD} \beta = 0$
$M_{SD} \beta = 1$
$M_{SD} \beta = 2$
$M_{SD} \beta = -1$
$M_{Prune}$
$M_{Filt}$
$M_{Trim}$

$19.7 \text{ fb}^{-1} (8 \text{ TeV})$

$\beta = 0$
$\beta = 1$
$\beta = 2$
$\beta = -1$

$\epsilon_B$ and $\epsilon_S$ scales are logarithmic.

$M_{SD}$ and $M_{Prune}$ are different models used in the analysis.