Near-side
PYTHIA8 Monash
pp, $\sqrt{s} = 5.02$ TeV
$|\Delta \varphi| < 3\sigma_{NS}$

Away-side
$|\eta^e| < 0.6$, $|\Delta \eta| < 1$
$p_T^e > p_T^{assoc}$
$|\Delta \varphi - \pi| < 3\sigma_{AS}$

Ratio to $(c, b)$

$c \rightarrow e$, $b \rightarrow (c \rightarrow) e$

$p_T^e$ (GeV/c)
$4 < p_T^e < 7$
$7 < p_T^e < 16$

Ratio to $(c, b)$