Away-side Width Ratio per η cut

pp, PYTHIA6, √s=14 TeV
$4 < p_T^{trig} < 8$ GeV/c, $2 < p_T^{assoc} < 4$ GeV/c
$|\eta^{trig}| < 0.8$

$\sigma_{AS}^{h-\Lambda} / \sigma_{AS}^{h-h}$

$|\eta^{assoc}| < x$