Near-side yield ratio for each  $\eta^{assoc}$  range 10×10<sup>-3</sup>  $\chi^2$  / ndf 0.03269 / 5Prob pp, PYTHIA6, √s=7 TeV p0  $0.00436 \pm 0.0004717$  $\frac{1}{4} < p_{T}^{trig} < 8 \text{ GeV/c}, 2 < p_{T}^{assoc} < 4 \text{ GeV/c}$ **p1**  $0.0001068 \pm 0.0003232$  $|\eta^{\text{trig}}| < 0.8$  $f(x) = p_1 x + p_0$  $Y_{AS}^{\text{h-}\Lambda} \, / \, Y_{AS}^{\text{h-}\text{h}}$ 8.0 1.2 1.6 1.4 1.8  $|\mathbf{m}| < \mathbf{x}$