H+2 jets:  $\sqrt{s}=14$  TeV,  $p_{+}^{jet}>40$  GeV **HEJ** 0.9 **MCFM** 0.8  $\sigma(\ge 3 \text{ jets}) / \sigma(\ge 2 \text{ jets})$ 0.7 0.6 0.5 0.4 0.3 0.2 0.1 3 2 5 6 4 ∆y(j<sub>1</sub>,j<sub>2</sub>)