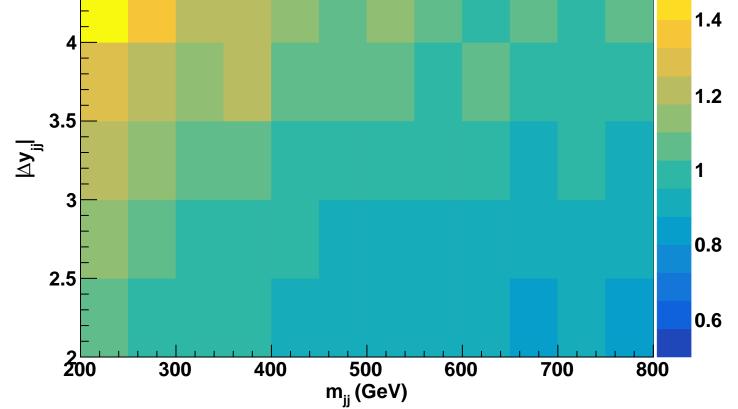
$\alpha_s \alpha^6$ :  $\frac{\sigma \, [|s|^2 + |t|^2 + |u|^2]}{\sigma \, [full]}$  in the  $(m_{jj}, \Delta y_{jj})$  plane 1.4 1.2



4.5