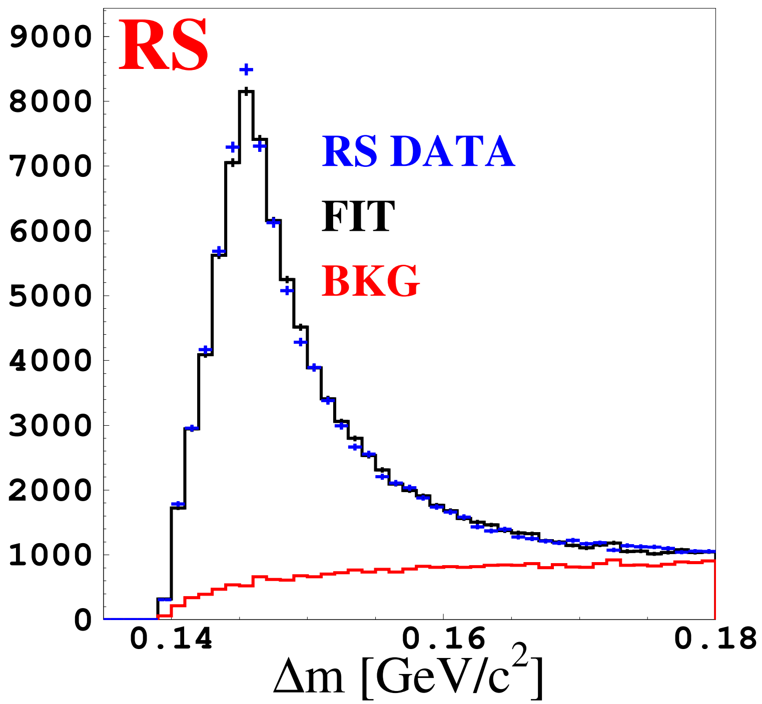
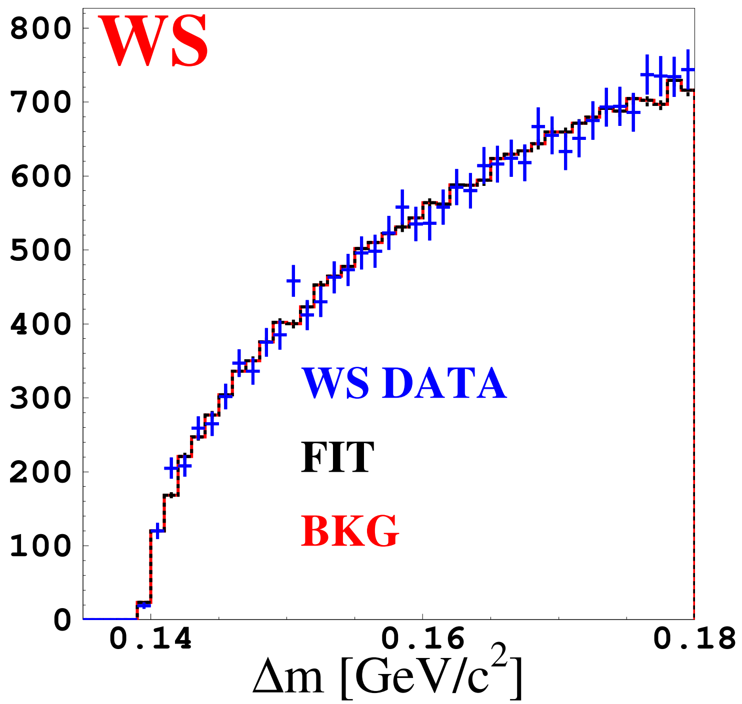
3. TIME INDEPENDENT METHOD

e7 - e37 (253 fb^{-1})





$N_{RS} = 73997 \pm 462$

$N_{WS} = 0 \pm 92$

$$r_D = \frac{N_{WS}}{N_{RS}} \cdot \frac{\varepsilon^t_{RS}}{\varepsilon^t_{WS}} = \frac{0 \pm 92}{73997 \pm 462} \cdot (0.437 \pm 0.005) = (0.00 \pm 0.54) \cdot 10^{-3}$$