$\sigma(pp \rightarrow (t\bar{t},tW,tq)+X) \times BR(X \rightarrow t\bar{t})$ (fb) $tan\beta = 1.4 (H)$ $tan\beta = 1.4 (A)$ 140 $tan\beta = 1.0 (H)$ $tan\beta = 1.0 (A)$ $tan\beta = 0.8 (H)$ $tan\beta = 0.8 (A)$ 120 100 BR (fb) 80 ρ 60 40 20 350 400 450 500 550 600 650 mass (GeV)