



A:  $N_J \leq 3, t_{\text{mod}} > 10,$

$M_{/b} \leq 175$  GeV

B:  $N_J \leq 3, t_{\text{mod}} > 10,$

$M_{/b} > 175$  GeV

C:  $N_J \geq 4, t_{\text{mod}} \leq 0,$

$M_{/b} \leq 175$  GeV

D:  $N_J \geq 4, t_{\text{mod}} \leq 0,$

$M_{/b} > 175$  GeV

E:  $N_J \geq 4, 0 < t_{\text{mod}} \leq 10,$

$M_{/b} \leq 175$  GeV

F:  $N_J \geq 4, 0 < t_{\text{mod}} \leq 10,$

$M_{/b} > 175$  GeV

G:  $N_J \geq 4, t_{\text{mod}} > 10,$

$M_{/b} \leq 175$  GeV

H:  $N_J \geq 4, t_{\text{mod}} > 10,$

$M_{/b} > 175$  GeV

I: Compressed region