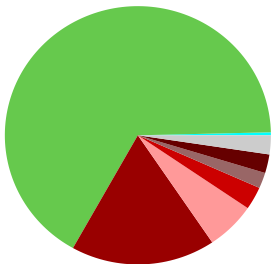


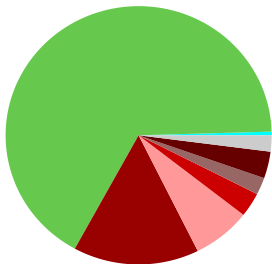
FH (7 jets, 3 b tags)

$S/B = 0.0037$, $S/\sqrt{B} = 0.76$



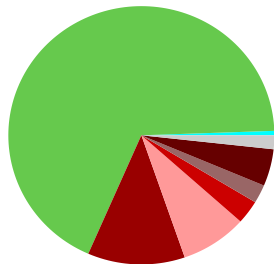
FH (8 jets, 3 b tags)

$S/B = 0.0046$, $S/\sqrt{B} = 0.86$



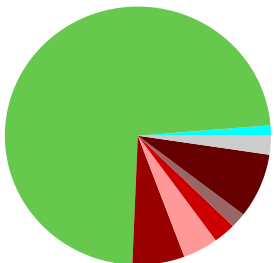
FH (≥ 9 jets, 3 b tags)

$S/B = 0.0055$, $S/\sqrt{B} = 0.88$



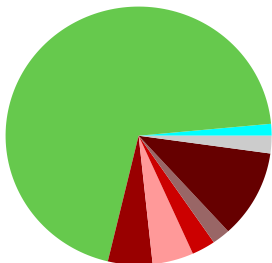
FH (7 jets, ≥ 4 b tags)

$S/B = 0.0131$, $S/\sqrt{B} = 0.76$



FH (8 jets, ≥ 4 b tags)

$S/B = 0.0150$, $S/\sqrt{B} = 0.98$



FH (≥ 9 jets, ≥ 4 b tags)

$S/B = 0.0158$, $S/\sqrt{B} = 1.02$

