

2x $70 < m < 100$, $2x \tau_{21} < 0.4$

2x $\tau_{21} < 0.45$

(new) 2x $\tau_{21} < 0.5$

2x $\tau_{21} < 0.55$

2x $75 < m < 100$, $2x \tau_{21} < 0.4$

2x $\tau_{21} < 0.45$

2x $\tau_{21} < 0.5$

2x $\tau_{21} < 0.55$

2x $65 < m < 100$, $2x \tau_{21} < 0.4$

2x $\tau_{21} < 0.45$

2x $\tau_{21} < 0.5$

2x $\tau_{21} < 0.55$

2x $70 < m < 95$, $2x \tau_{21} < 0.4$

2x $\tau_{21} < 0.45$

2x $\tau_{21} < 0.5$

2x $\tau_{21} < 0.55$

2x $70 < m < 105$, $2x \tau_{21} < 0.4$

2x $\tau_{21} < 0.45$

2x $\tau_{21} < 0.5$

2x $\tau_{21} < 0.55$

— WW 1800 GeV

..... new default

— ZZ 1800 GeV

..... new default

0 0.002 0.004 0.006 0.008 0.01 0.012 0.014 0.016

expected limit [AU]