LP-T

$\cos(\tilde{\phi})$

$\tilde{x}$

$0.00 < \sin^2(2\tilde{\beta}) \le 0.25$

$0.25 < \sin^2(2\tilde{\beta}) \le 0.50$

$0.50 < \sin^2(2\tilde{\beta}) \le 0.75$

$0.75 < \sin^2(2\tilde{\beta}) \le 1.00$

$M_H^{(NP)}, \overline{m}_t^{(NP)}$

$M_H^{(SM)}, \overline{m}_t^{(SM)}$

allowed (95% CL)