Term	Channel	2016	2016 with 2017 pt cut
$y_{\rm t}^2$	$e\tau_h(H \to \tau\tau)$	1.03%	0.75%
	$\mu \tau_h (H \to \tau \tau)$	2.77%	2.55%
$y_{\rm b}^2$	$e\tau_h (H \to \tau\tau)$	0.39%	0.27%
	$\mu \tau_h (H \to \tau \tau)$	1.13%	1.02%
$y_{b}y_{t}$	$e\tau_h (H \to \tau\tau)$		0.38%
	$\mu \tau_h (H \to \tau \tau)$	1.41%	1.26%