	Exactly one b jet				At least two b jets		
	SR1	SR2	SR3	CR	SR1	SR2	CR
$e\mu$ 2018	> 0.99	$\in [0.95, 0.99]$	$\in [0.85, 0.95]$	< 0.85	> 0.98	$\in [0.94, 0.98]$	< 0.94
$e\mu$ 2017	> 0.985	$\in [0.95, 0.985]$	$\in [0.85, 0.95]$	< 0.85	> 0.97	$\in [0.93, 0.97]$	< 0.93
$e\mu$ 2016	> 0.99	$\in [0.95, 0.99]$	$\in [0.85, 0.95]$	< 0.85	> 0.98	$\in [0.94, 0.98]$	< 0.94

	Exactly one b jet				At least two b jets		
	SR1	SR2	SR3	CR	SR1	SR2	CR
$e\tau_h$ 2018	> 0.97	$\in [0.945, 0.97]$	$\in [0.90, 0.945]$	< 0.90	> 0.96	NA	< 0.96
$e\tau_h$ 2017	> 0.985	$\in [0.965, 0.985]$	$\in [0.93, 0.965]$	< 0.93	> 0.985	NA	< 0.985
$e\tau_h$ 2016	> 0.985	$\in [0.965, 0.985]$	$\in [0.93, 0.965]$	< 0.93	> 0.96	NA	< 0.96

	Exactly one b jet				At least two b jets		
	SR1	SR2	SR3	CR	SR1	SR2	CR
$\mu\tau_h$ 2018	> 0.98	$\in [0.95, 0.98]$	$\in [0.90, 0.95]$	< 0.90	> 0.99	$\in [0.96, 0.99]$	< 0.96
$\mu\tau_h$ 2017	> 0.97	$\in [0.94, 0.97]$	$\in [0.90, 0.94]$	< 0.90	> 0.98	$\in [0.94, 0.98]$	< 0.94
$\mu\tau_h$ 2016	> 0.97	$\in [0.94, 0.97]$	$\in [0.89, 0.94]$	< 0.89	> 0.97	$\in [0.93, 0.97]$	< 0.93