

Channel	$k / \overline{M}_{\text{Pl}} = 0.01$		$k / \overline{M}_{\text{Pl}} = 0.05$		$k / \overline{M}_{\text{Pl}} = 0.1$	
	Obs. [TeV]	Exp. [TeV]	Obs. [TeV]	Exp. [TeV]	Obs. [TeV]	Exp. [TeV]
ee	2.16	2.29	3.70	3.83	4.42	4.43
$\mu\mu$	2.34	2.32	3.96	3.96	4.59	4.59
$ee + \mu\mu$	2.47	2.53	4.16	4.19	4.78	4.81