

Channel	$ \eta $		min $p_T^{\text{lead}}$ (GeV)	min $p_T^{\text{trail}}$ (GeV)
$\mu\mu$	0.00–2.40		20	10
$ee$	0.00–2.50		25	15
	$ \eta_e $	$ \eta_{g,h} $	min $p_T^e$ (GeV)	min $p_T^{g,h}$ (GeV)
eg	0.00–2.50	2.50–2.87	30	20
eh	1.57–2.50	3.14–4.36	30	20