

Selection	$2\ell\text{ss}$	3ℓ	$\geq 4\ell$
Leptons	Exactly 2 leptons	Exactly 3 leptons	≥ 4 leptons
Charge requirements	$\sum_\ell q < 0, \sum_\ell q > 0$	$\sum_\ell q < 0, \sum_\ell q > 0$	=
Jet multiplicity	4, 5, 6, ≥ 7 jets	2, 3, 4, ≥ 5 jets	2, 3, ≥ 4 jets
Number of b jets	≥ 2 b jets	1, ≥ 2 b jets	≥ 2 b jets
Dilepton mass	=	$ m_{\ell\ell} - m_Z > 10 \text{ GeV}$	$ m_{\ell\ell} - m_Z \leq 10 \text{ GeV}$