

SR	$N(\text{AK8 jet})$	$N(\text{tight leptons})$	$N(\text{AK4 jet})$
SR1 (0AK8)	$=0$	$=2$	≥ 4
SR2 (1AK8)	$=1$	≥ 1	≥ 2
SR3 (2AK8)	≥ 2	—	—