

$(r_e, r_\mu, r_\tau)$	Scenario	$ V_N ^2$	Mass (GeV)
$(0, 1, 0)$	Majorana	$2.0 \times 10^{-5}$	1.95
$(0, 1/2, 1/2)$	Majorana	$4.0 \times 10^{-5}$	1.42
$(1/2, 1/2, 0)$	Majorana	$3.3 \times 10^{-5}$	2.15
$(1/3, 1/3, 1/3)$	Majorana	$5.0 \times 10^{-5}$	2.15
$(0, 1, 0)$	Dirac-like	$3.2 \times 10^{-5}$	1.68
$(0, 1/2, 1/2)$	Dirac-like	$6.5 \times 10^{-5}$	1.68
$(1/2, 1/2, 0)$	Dirac-like	$5.7 \times 10^{-5}$	1.68
$(1/3, 1/3, 1/3)$	Dirac-like	$8.5 \times 10^{-5}$	1.68