

Coupling	HNL type	m_N (GeV)	Excluded range at 95% CL
$ V_{Ne} ^2$	Majorana	2.6	$8.6 \times 10^{-6} - 5.0 \times 10^{-5}$
$ V_{N\mu} ^2$	Majorana	2.8	$5.0 \times 10^{-6} - 3.9 \times 10^{-5}$
$ V_{N\tau} ^2$	Majorana	1.8	$2.5 \times 10^{-4} - 1.8 \times 10^{-3}$
$ V_{Ne} ^2$	Dirac	2.8	$8.9 \times 10^{-6} - 7.5 \times 10^{-5}$
$ V_{N\mu} ^2$	Dirac	3.3	$4.6 \times 10^{-6} - 2.8 \times 10^{-5}$
$ V_{N\tau} ^2$	Dirac	1.8	$3.1 \times 10^{-4} - 5.9 \times 10^{-3}$