Branching Ratio of Heavy Majorana Sterile π^+e^- VVV 0.500 $\pi^0 v$ ve⁺e⁻ 0.100 0.050 Assuming $|U_{\mu 4}|^2 = |U_{\tau 4}|^2 = 0$ 0.010 0.005 $e^+\mu^$ γν 0.001 0.010 0.005 0.050 0.100 0.500 $M_N(GeV)$