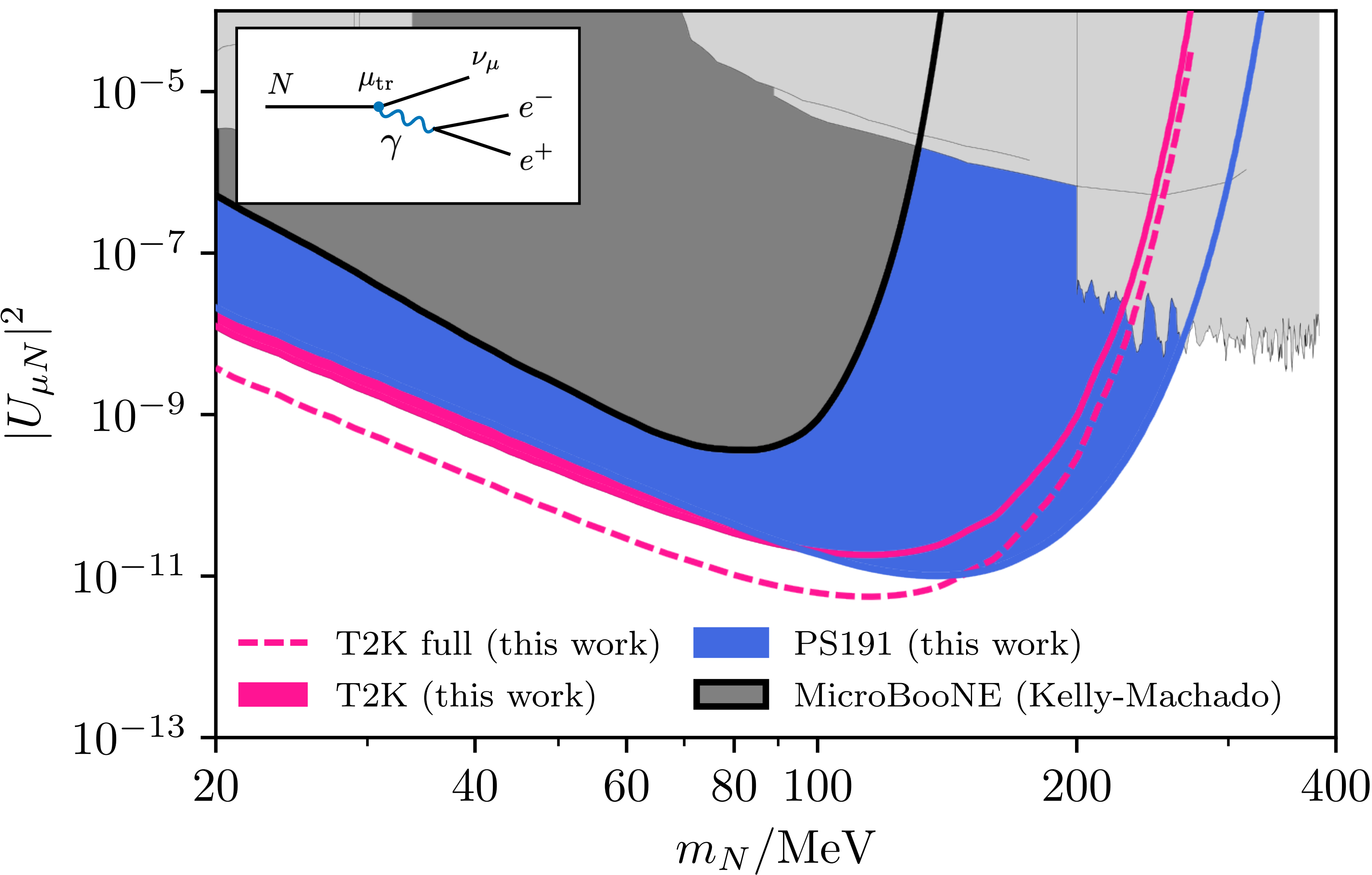


$$|U_{eN}| = |U_{\tau N}| = 0, \mu_{\text{tr}} = 1 \times 10^{-6} / \text{GeV}$$



$$|U_{eN}| = |U_{\tau N}| = 0, m_N = 250 \text{ MeV}$$

