

Multi-Higgs solution to flavour anomalies and implication for neutrino physics

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I review the status of current flavour anomalies that indicate for lepton flavour violation, and show that those can be explained in the context of three Higgs doublet model with GeV scale right-handed neutrinos. Thus the flavour anomalies may indicate for the low scale leptogenesis and neutrino mass mechanism rather than for new exotic physics.

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