

We predict the neutrino emission of the H.E.S.S. sources in the Milky Way.

Our model could be used to search for neutrino emission from individual gamma-ray sources.

We have modelled the proton spectrums of gamma-ray sources in the Milky Way and made a prediction of the neutrino emissions of these sources.

The end result is that we have created a map of predicted neutrino emissions from sources in the Milky Way.