

Updated solar neutrino oscillation analysis

G.L.Fogli(1), E.Lisi(1), D.Montanino(2), A.Palazzo(1)
(1) Bari University & INFN (2) Lecce University & INFN

We present an updated analysis of solar neutrino oscillations based on more recent phenomenology. We draw the expectations from future solar neutrino observations.