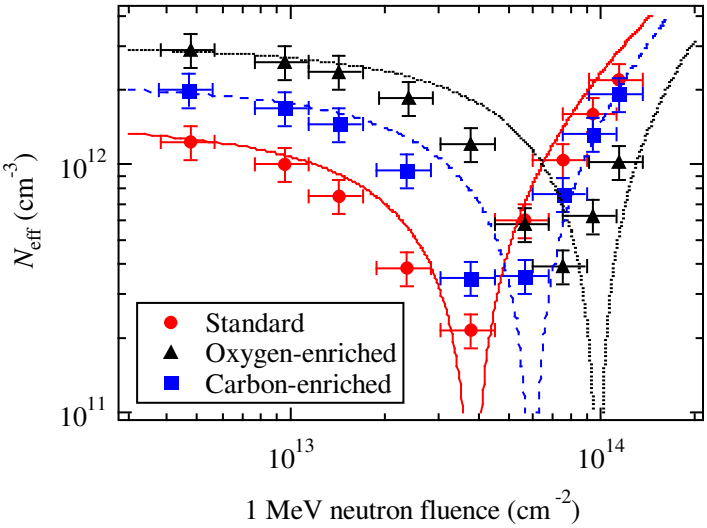

Figure 8. Model predictions (lines) and experimental data (markers) for 1 MeV neutron irradiation. Circles: oxygen 3×10^{15} cm^{-3}, carbon 5×10^{15} cm^{-3}; triangles: oxygen 1.7×10^{16} cm^{-3}, carbon < 2×10^{16} cm^{-3}; squares: oxygen < 5×10^{16} cm^{-3}, carbon 1.8×10^{16} cm^{-3}.

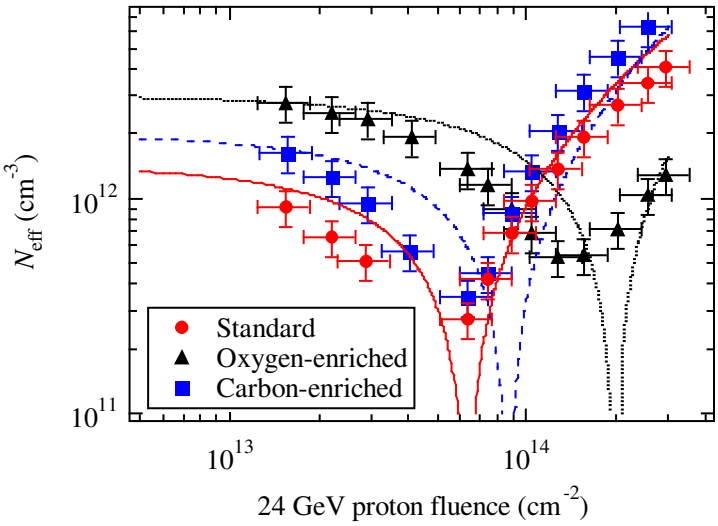

Figure 9. Model predictions (lines) and experimental data (markers) for 24 GeV proton irradiation. Circles: oxygen 3×10^{15} cm^{-3}, carbon 5×10^{15} cm^{-3}; triangles: oxygen 1.7×10^{16} cm^{-3}, carbon < 2×10^{16} cm^{-3}; squares: oxygen < 5×10^{16} cm^{-3}, carbon 1.8×10^{16} cm^{-3}.