Reduced solution to Poisson equation ($k = 100$, $n_{tr} = 100$)

Legend:
- $\mu = 0.507317$, $\nu = 0.045806$, reduced
- $\mu = 0.507317$, $\nu = 0.045806$, NN
- $\mu = -0.195352$, $\nu = 0.233935$, reduced
- $\mu = -0.195352$, $\nu = 0.233935$, NN
- $\mu = 0.590608$, $\nu = 0.947864$, reduced
- $\mu = 0.590608$, $\nu = 0.947864$, NN