(a) $\mu^{(1)}$ parameter.

(b) $\mu^{(2)}$ parameter.

Figure 1: Left - L^2 error on N obtained with standard FEM and the additive approach for $\mu^{(1)}$ in $\mathbb{P}_q$ ($q = 1, 2, 3$). By taking u_θ as the evaluation of the PINNs on the $\mathbb{P}^{10}$ dofs. Right - Same for $\mu^{(2)}$.