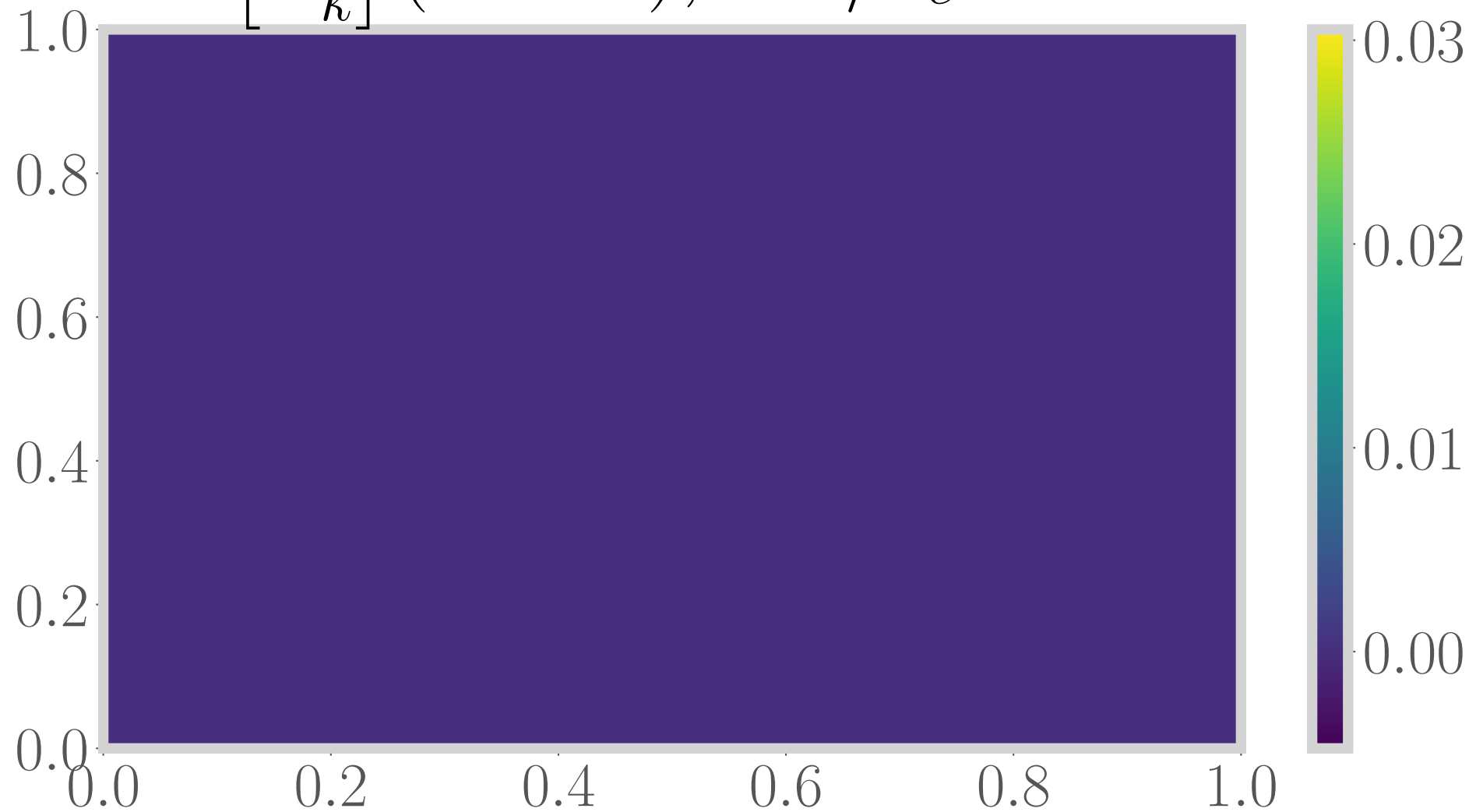
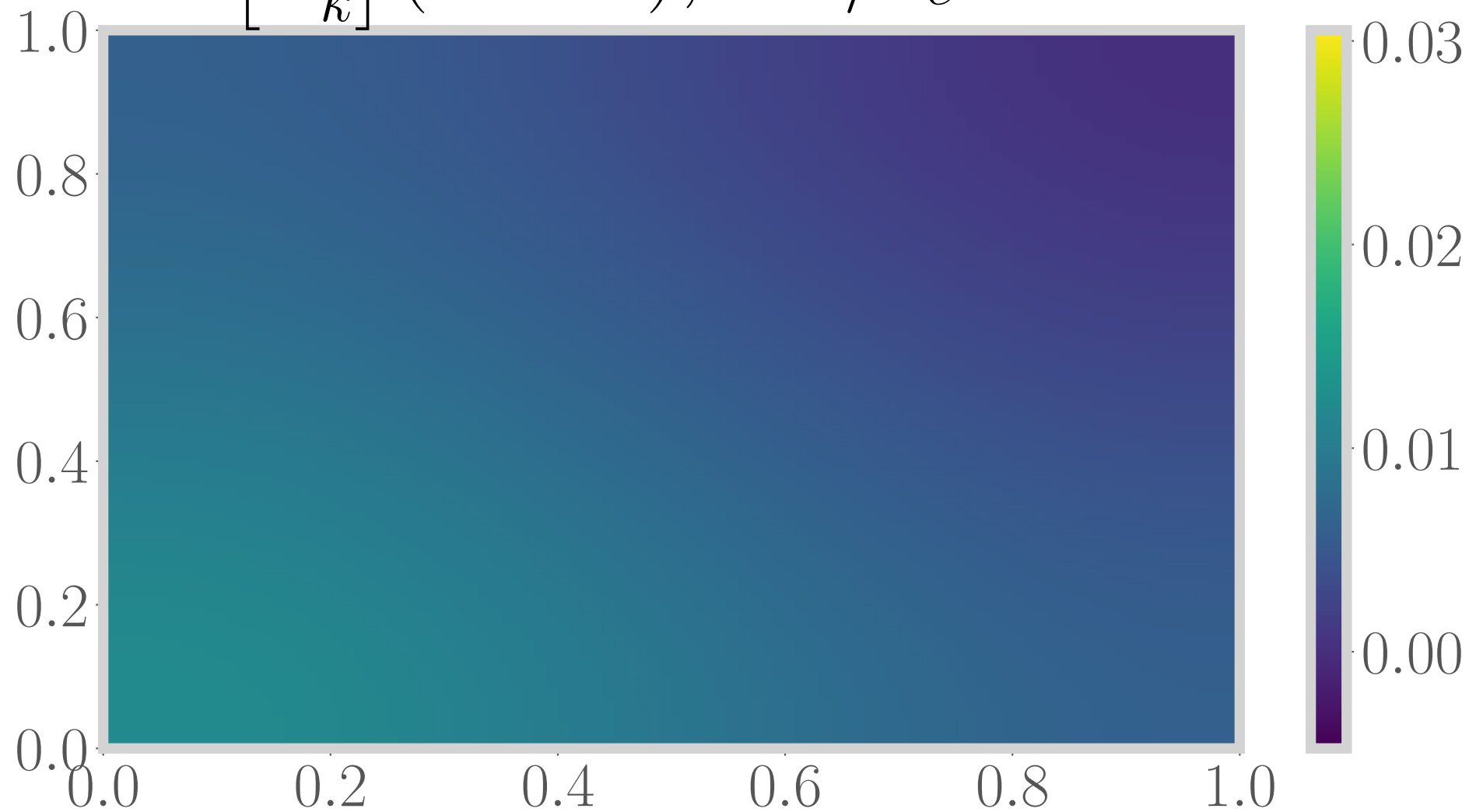


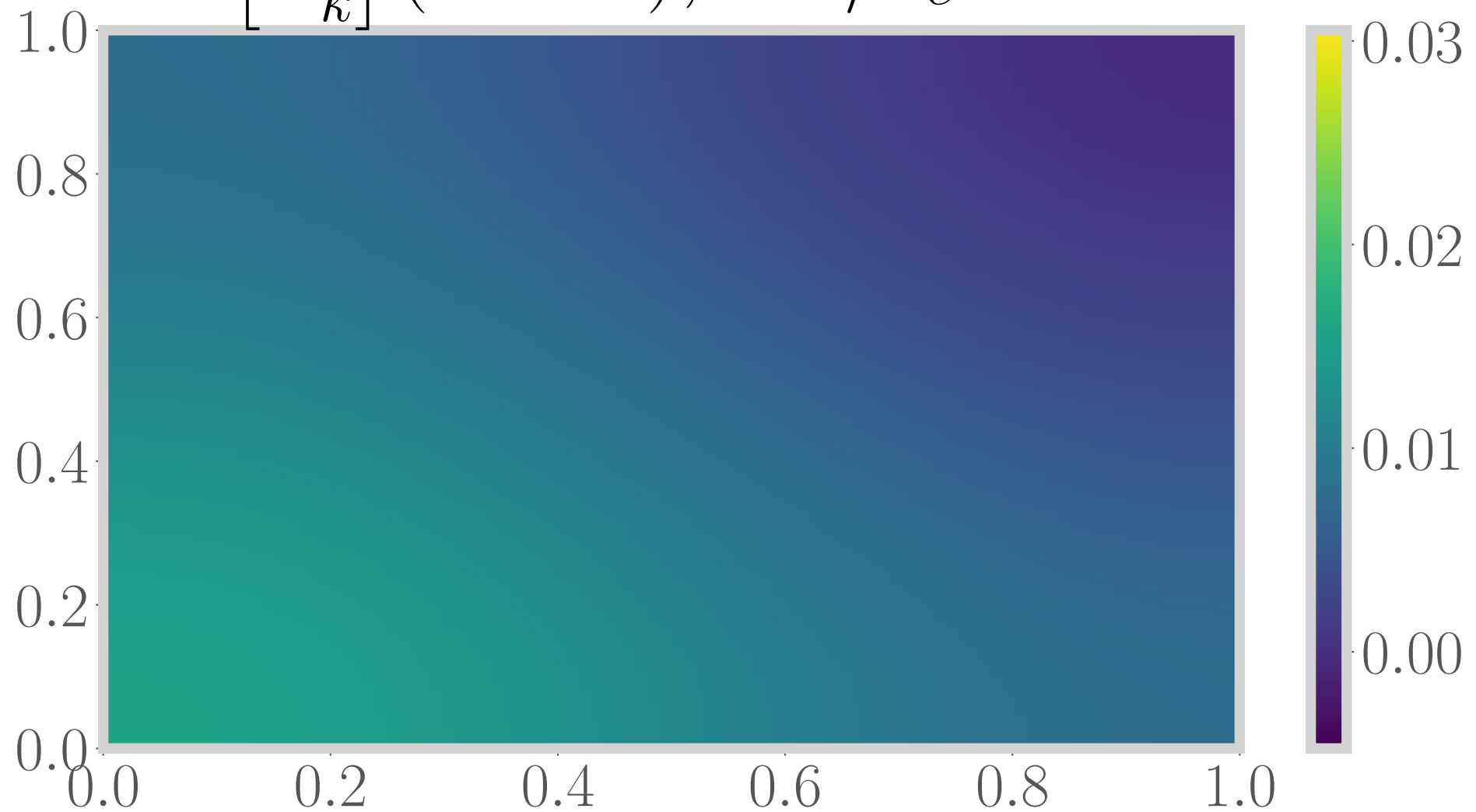
$\text{Im} [\Sigma_{\vec{k}}] (\omega \sim 0), \quad r/r_c = 0.00$



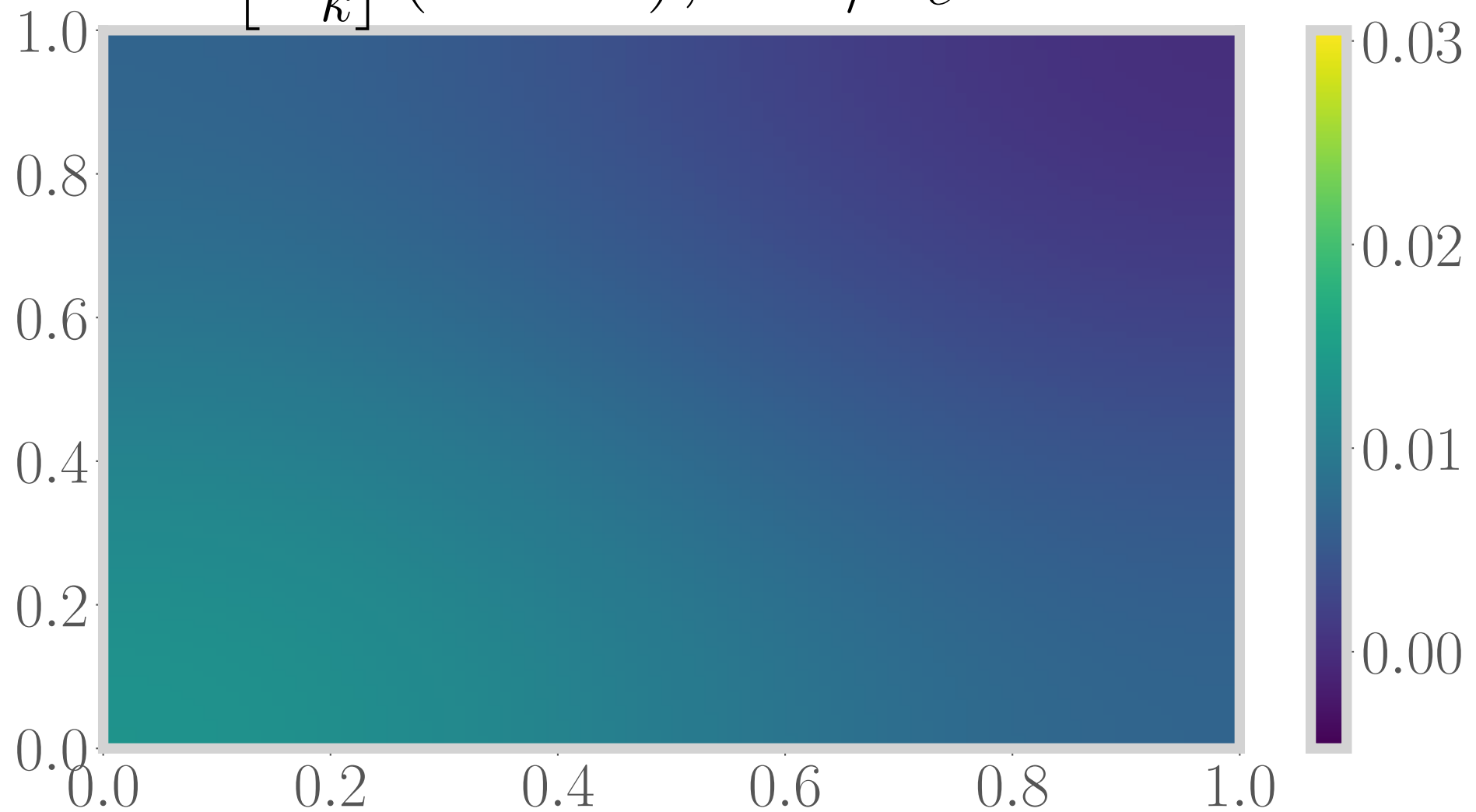
$$\text{Im} \left[\Sigma_{\vec{k}} \right] (\omega \sim 0), \quad r/r_c = 0.28$$



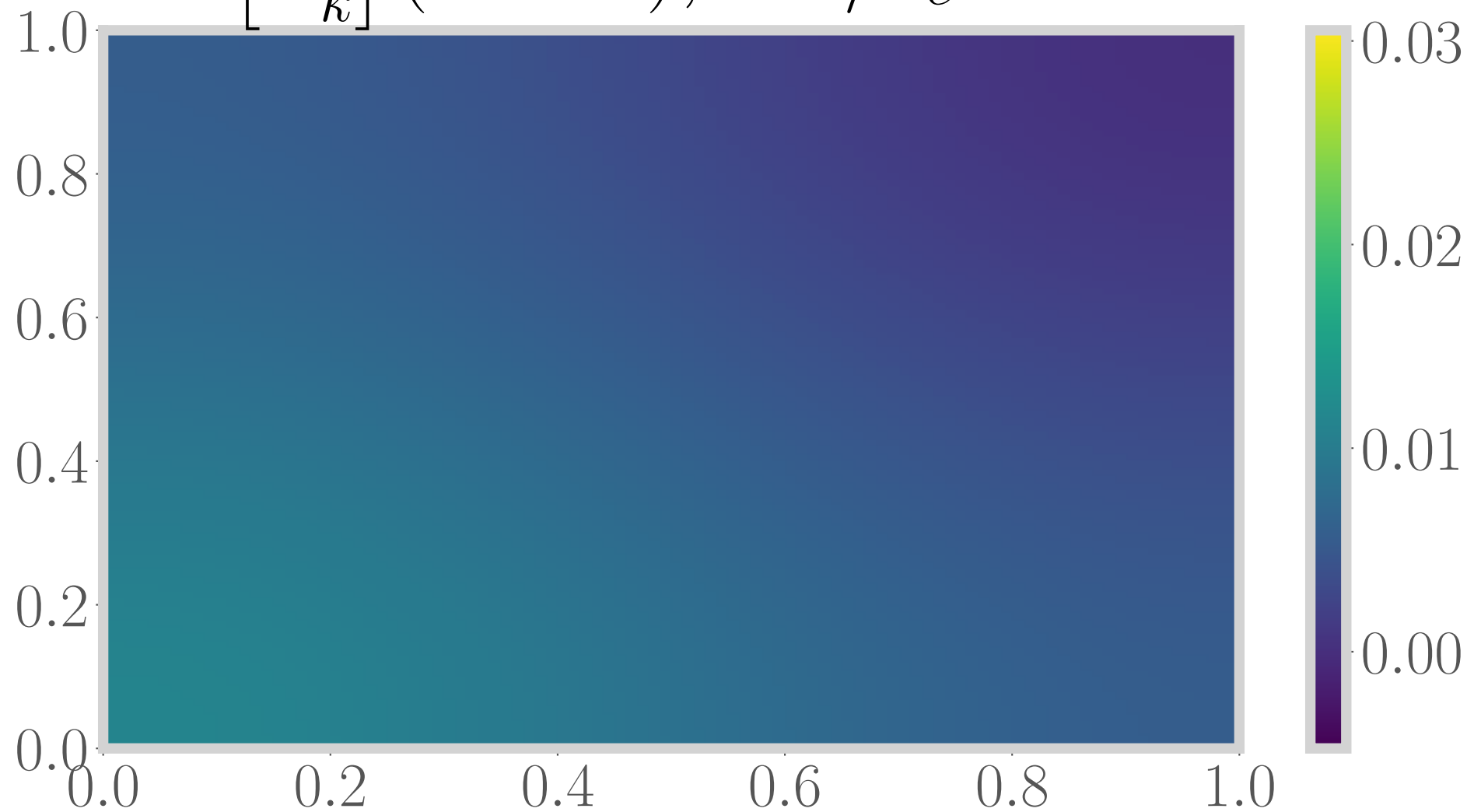
$$\text{Im} \left[\Sigma_{\vec{k}} \right] (\omega \sim 0), \quad r/r_c = 0.36$$



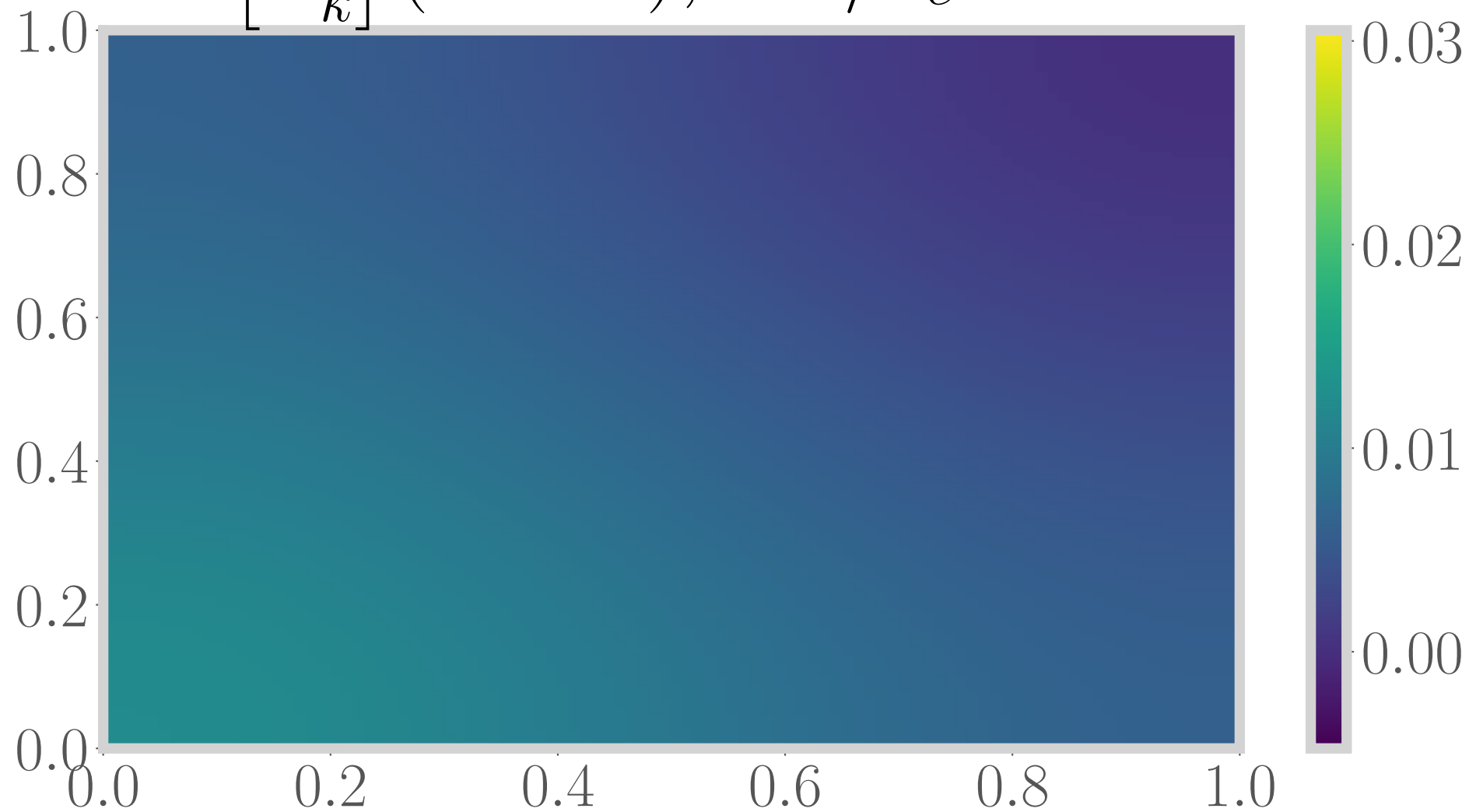
$\text{Im} [\Sigma_{\vec{k}}] (\omega \sim 0), \quad r/r_c = 0.52$



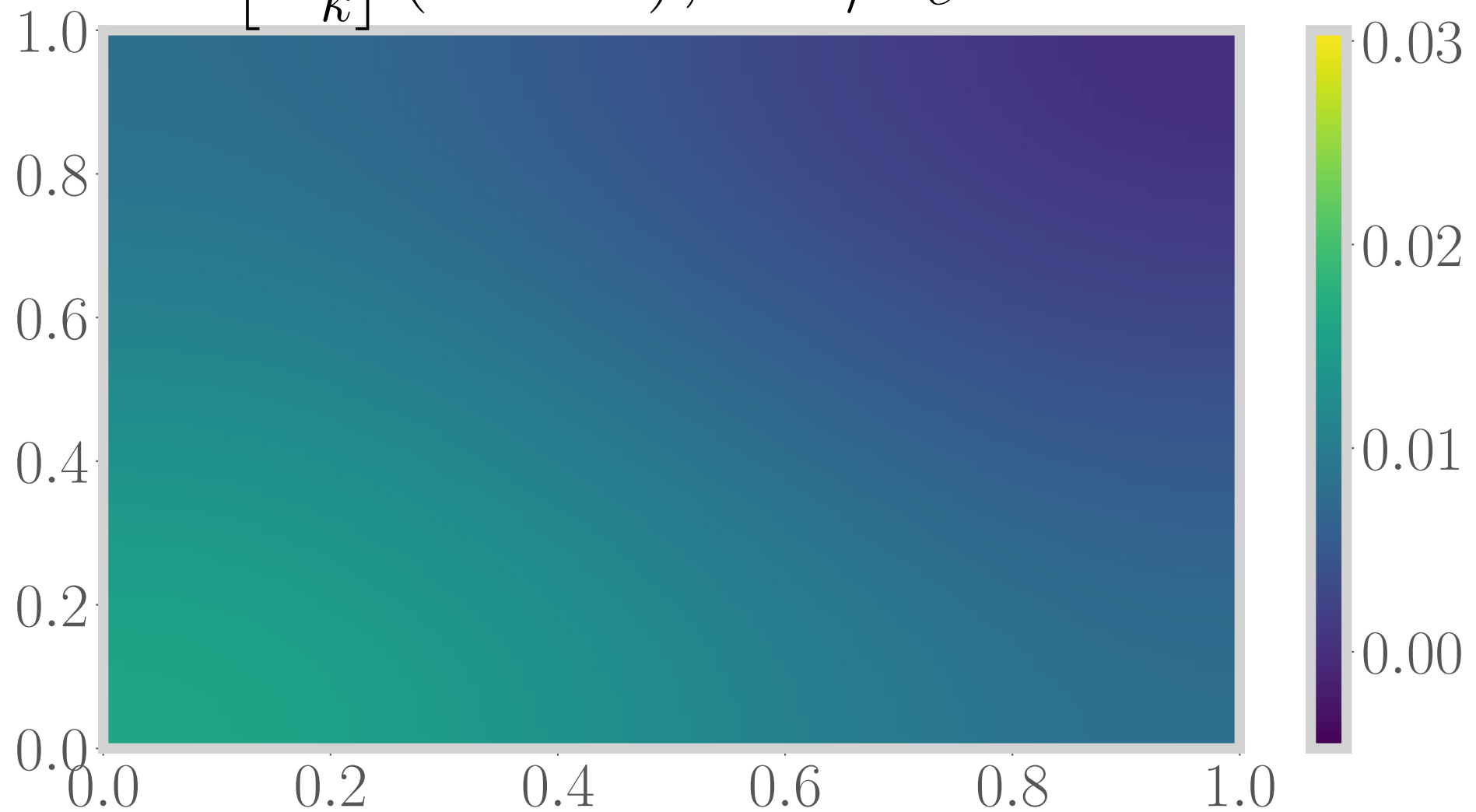
$$\text{Im} [\Sigma_{\vec{k}}] (\omega \sim 0), \quad r/r_c = 0.76$$



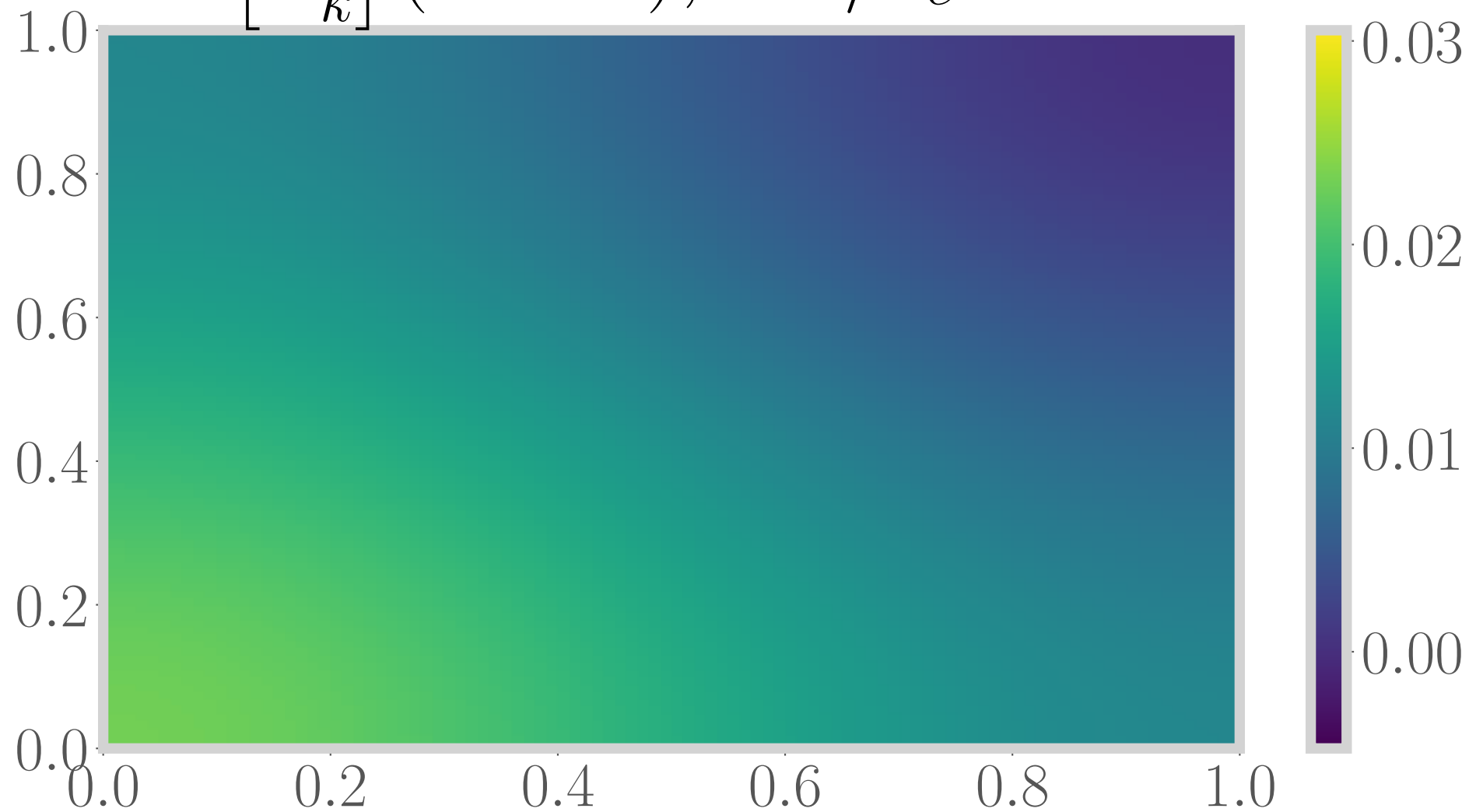
$\text{Im} [\Sigma_{\vec{k}}] (\omega \sim 0), \quad r/r_c = 0.84$



$$\text{Im} \left[\Sigma_{\vec{k}} \right] (\omega \sim 0), \quad r/r_c = 0.91$$



$$\text{Im} \left[\Sigma_{\vec{k}} \right] (\omega \sim 0), \quad r/r_c = 1.00$$



$\text{Im} [\Sigma_{\vec{k}}] (\omega \sim 0), \quad r/r_c = 1.08$

