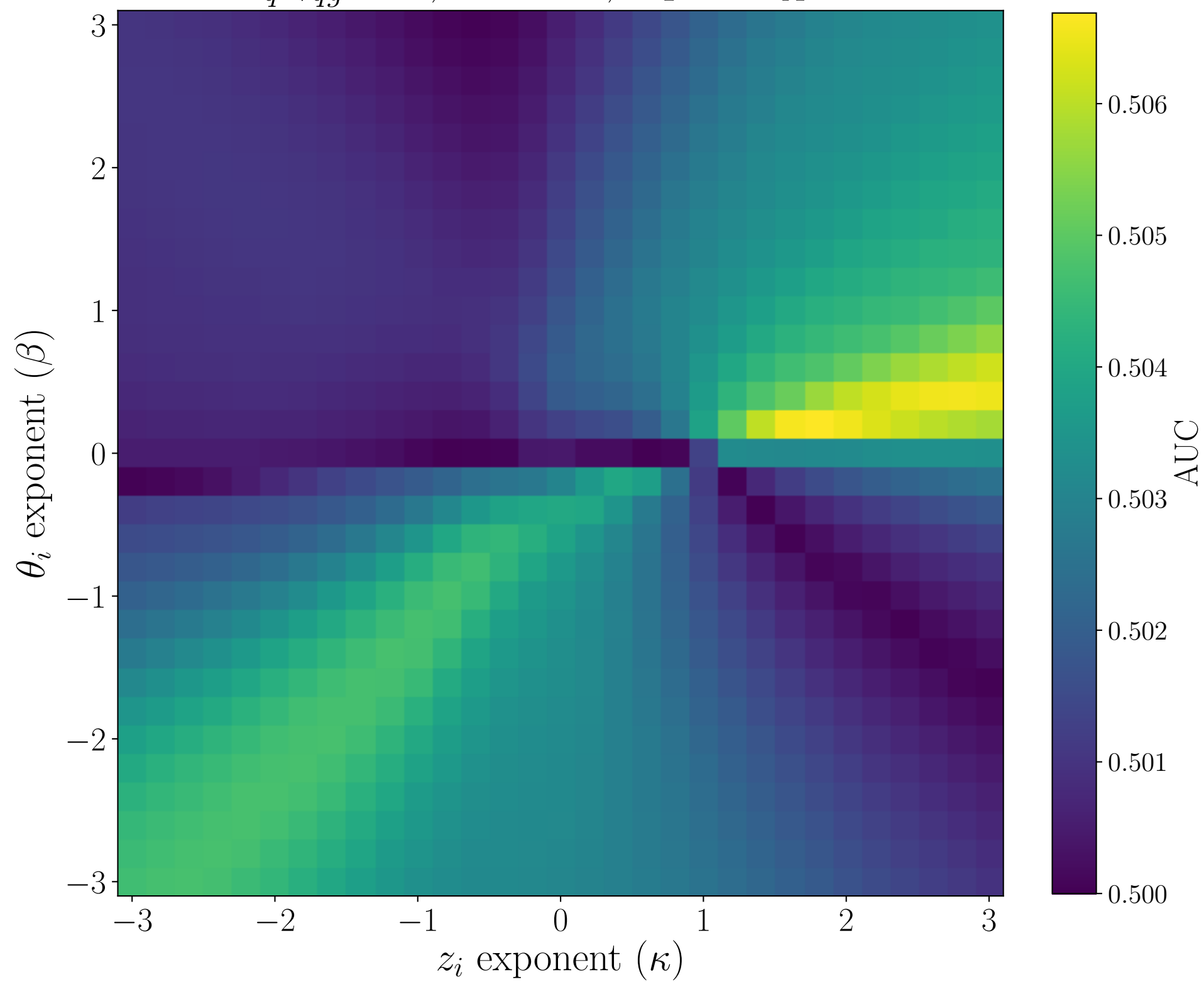
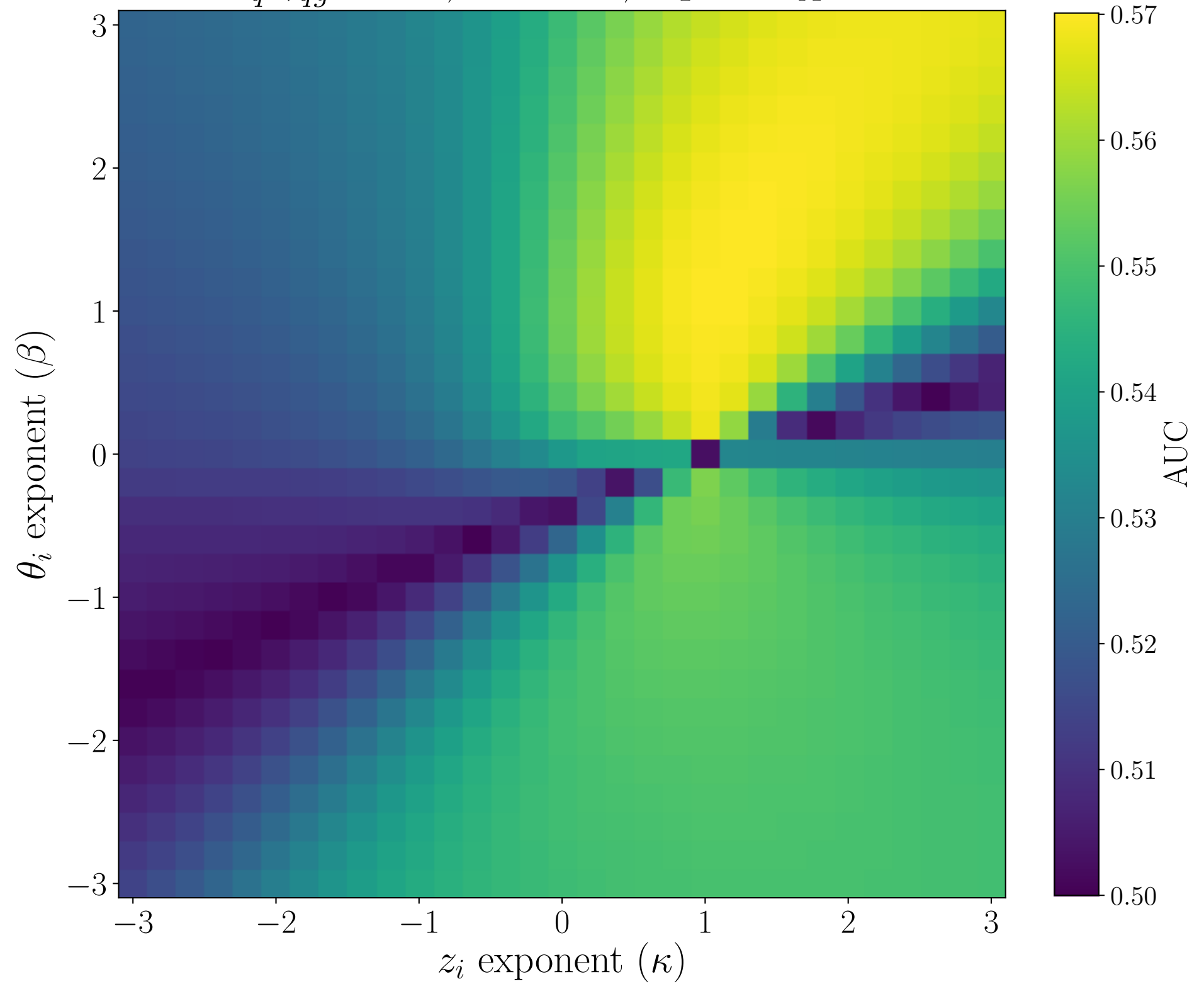


$$P_{q \rightarrow qg} \propto 1, R = 0.4, C_F = C_A = 3$$



$$P_{q \rightarrow qg} \propto e^{z^2}, R = 0.4, C_F = C_A = 3$$



$$P_{q \rightarrow qg} \propto e^{z+z^2}, R = 0.4, C_F = C_A = 3$$

