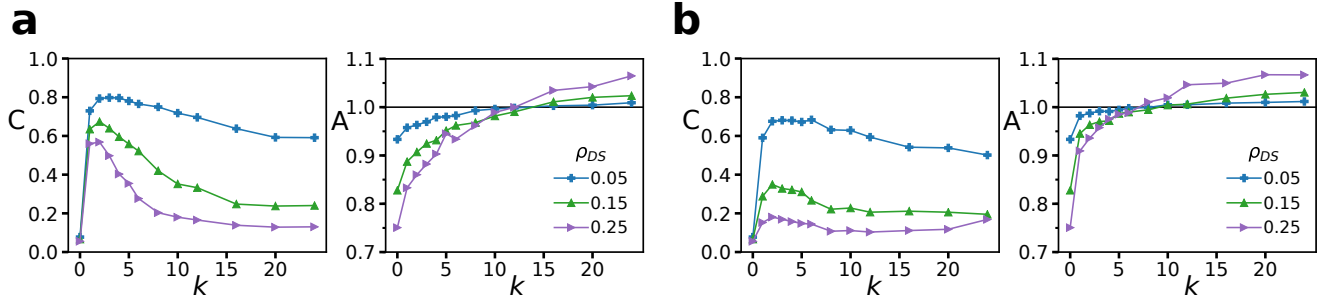FIG. S6. Model extension with the priority of DS avoidance. Accuracy C and DS avoidance A vs attention limit k in a model where the agents first detect DSs with some probability and otherwise interact with their kNO. **a**: $P_{direct} = 0.2$, **b**: $P_{direct} = 0.5$.