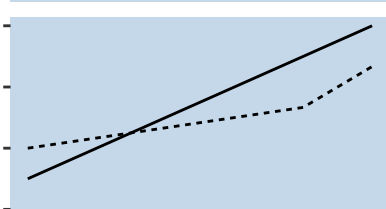
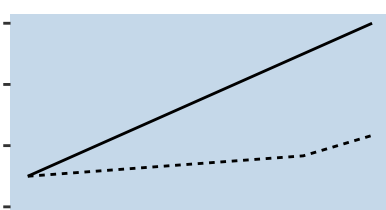
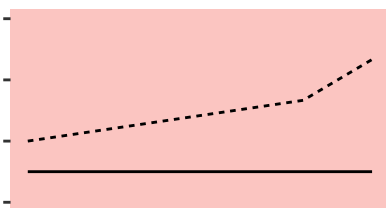


The graph shows the number of species over time. The y-axis is labeled 'number of species' and ranges from 0 to 10. The x-axis is labeled 'time' and ranges from 0 to 10. A solid line represents 'target species' and a dashed line represents 'aggressive species'. The target species line starts at 1 and remains flat. The aggressive species line starts at 1 and increases steadily, reaching 10 at time 10.

time	target species	aggressive species
0	1	1
1	1	2
2	1	3
3	1	4
4	1	5
5	1	6
6	1	7
7	1	8
8	1	9
9	1	10
10	1	10



Method

 ICR

■ Censored 0.85


 Censored 0.95

Figure 1 displays a 4x4 grid of plots showing Mean Squared Error (MSE) for four different distributions (Uniform, Mixture) and two different values of p^* (1 and 0.85). The rows represent different methods (MSE, RMSE, MAE, and another MSE) and the columns represent different distributions. The x-axis is 'Year' (2 to 6) and the y-axis is 'MSE'. Purple triangles represent one method, teal squares represent another, and yellow squares represent a third. A horizontal line is drawn at $y=0$ in each plot.