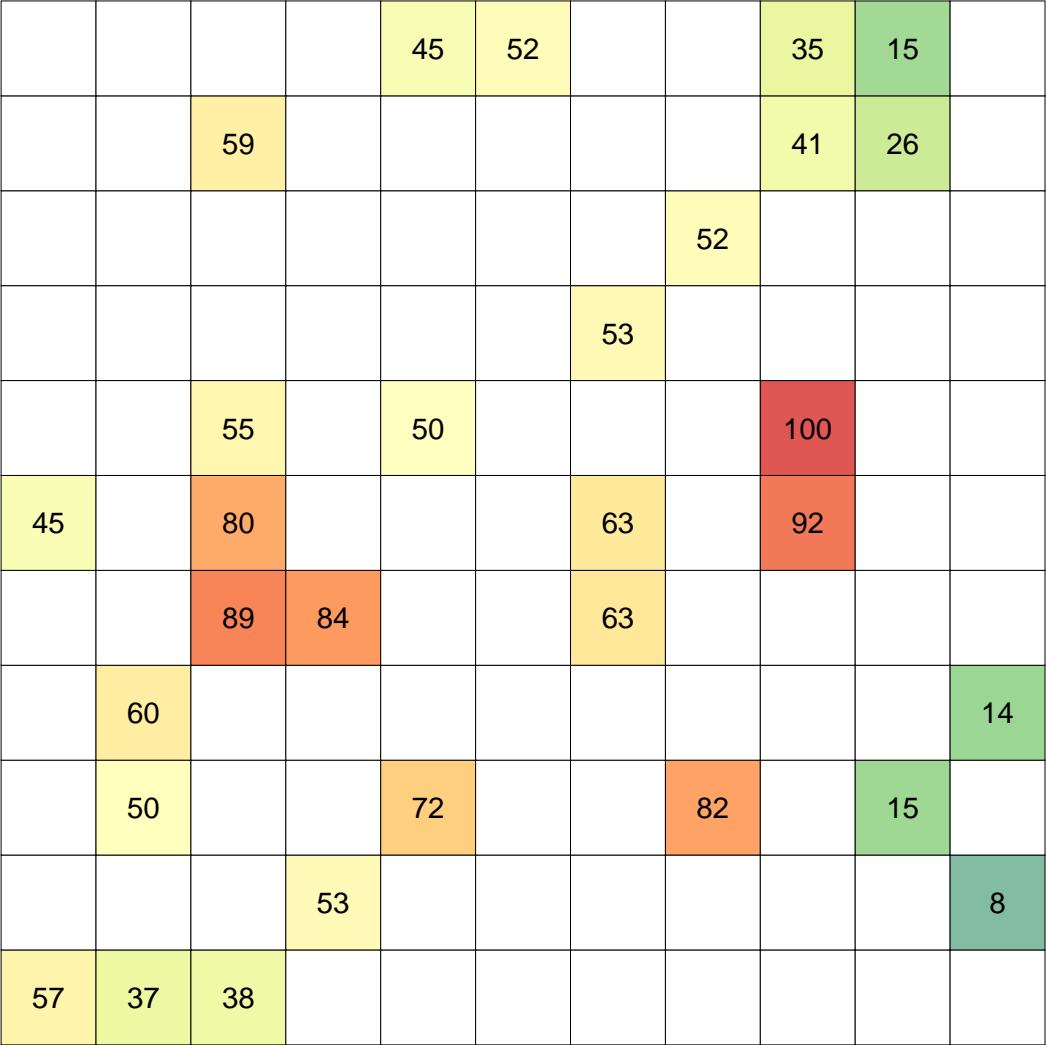
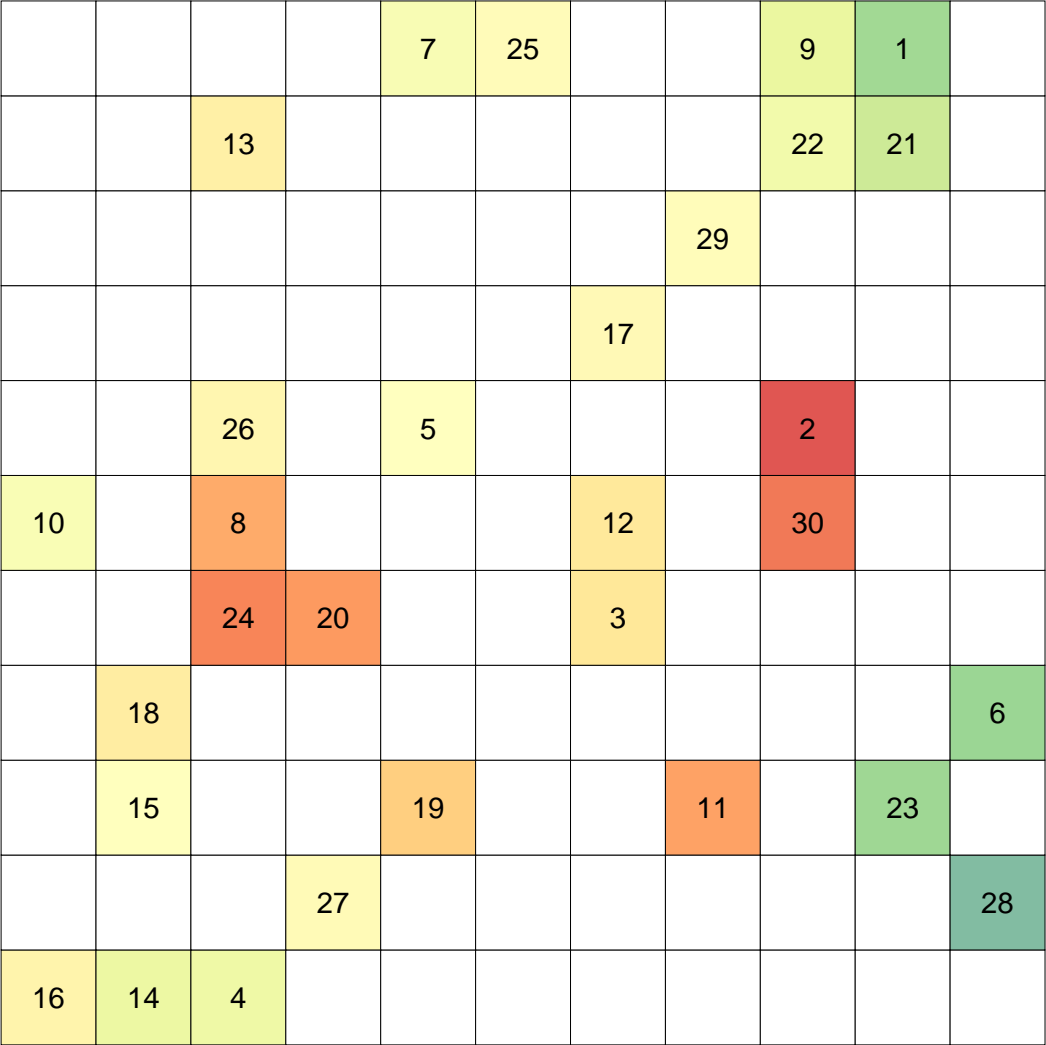


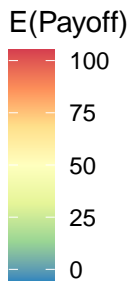
Revealed (t=30)



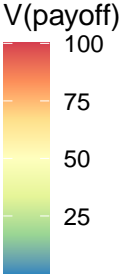
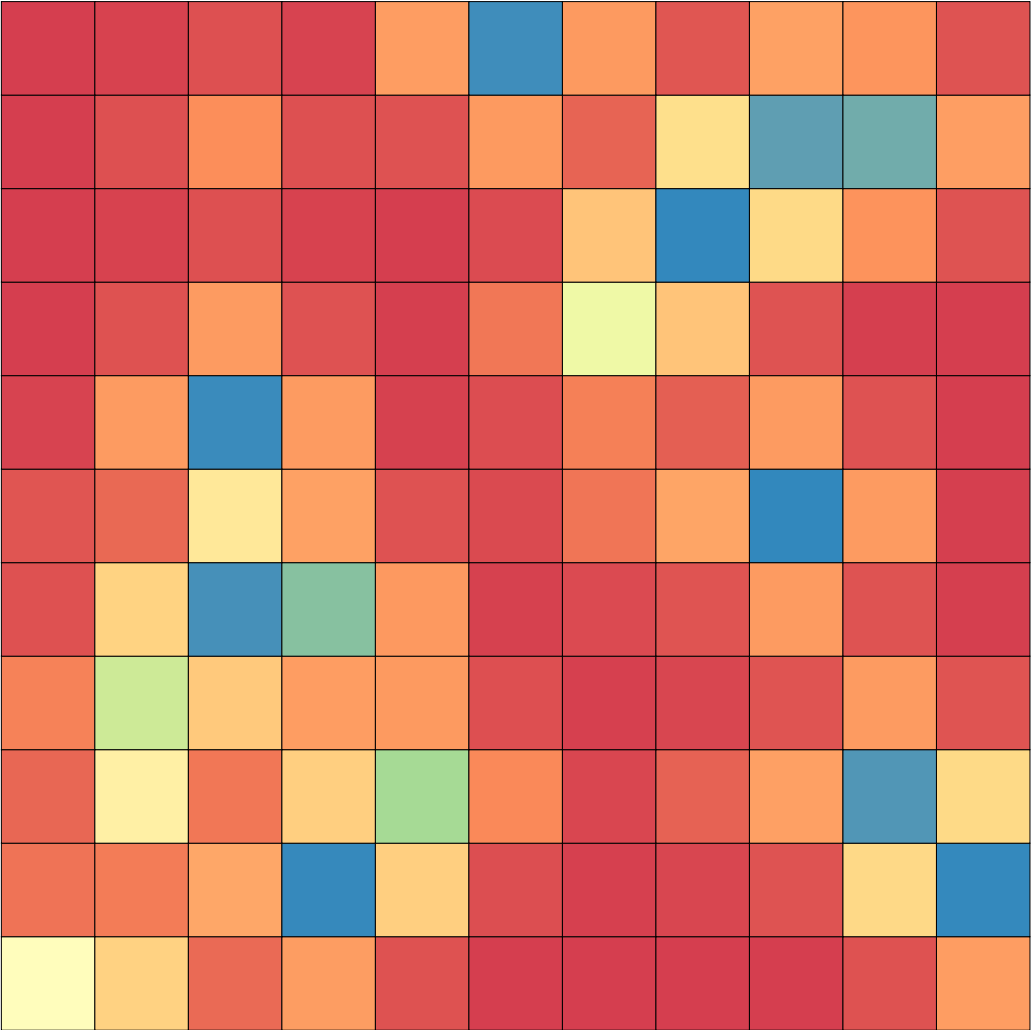
Revealed (t=30)



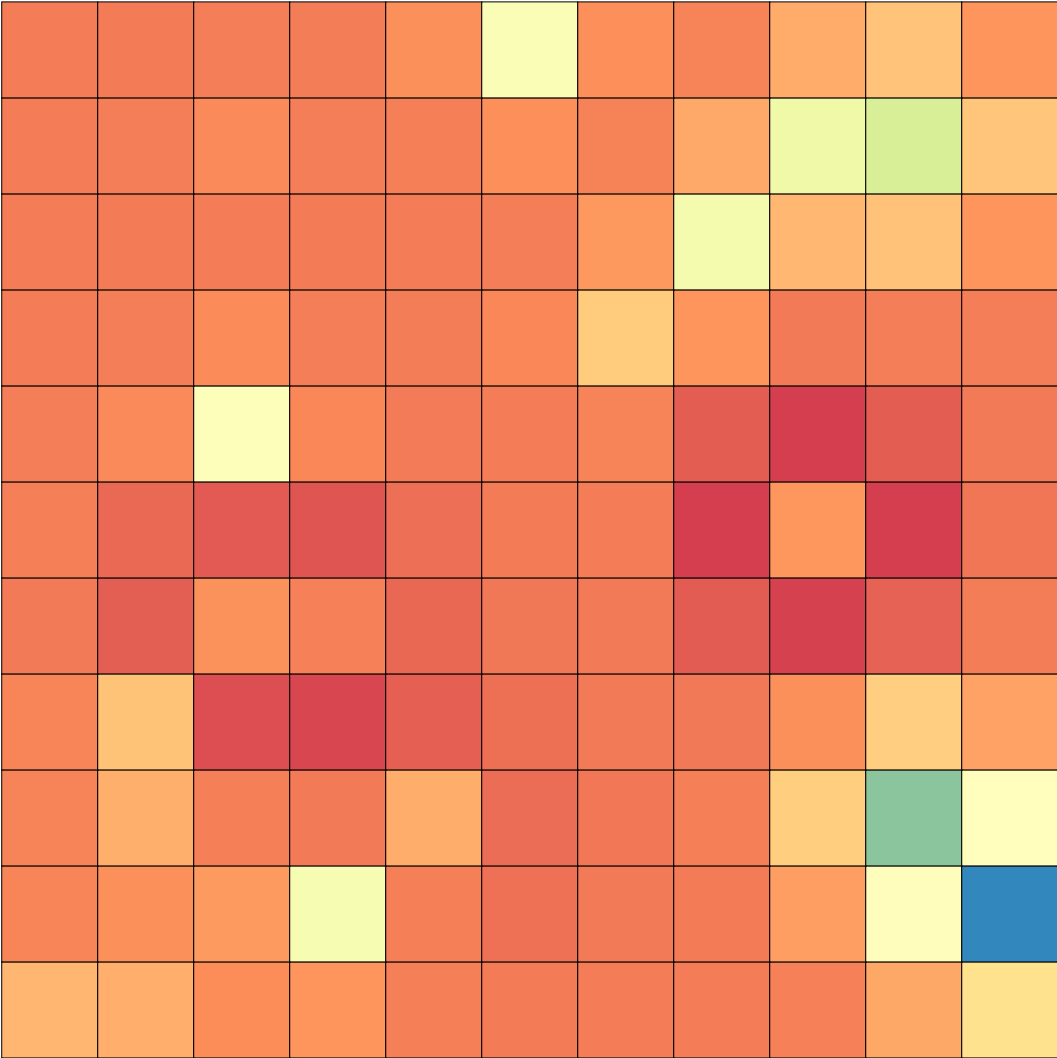
The image displays a 12x12 grid with a color gradient. The main diagonal, from the top-left to the bottom-right, is highlighted in red. Cells immediately adjacent to this diagonal are orange, and cells further away are yellow. In the bottom-right corner, there is a small cluster of cells colored green and blue, indicating a different data distribution or a specific region of interest.



Uncertainty



UCB



UCB

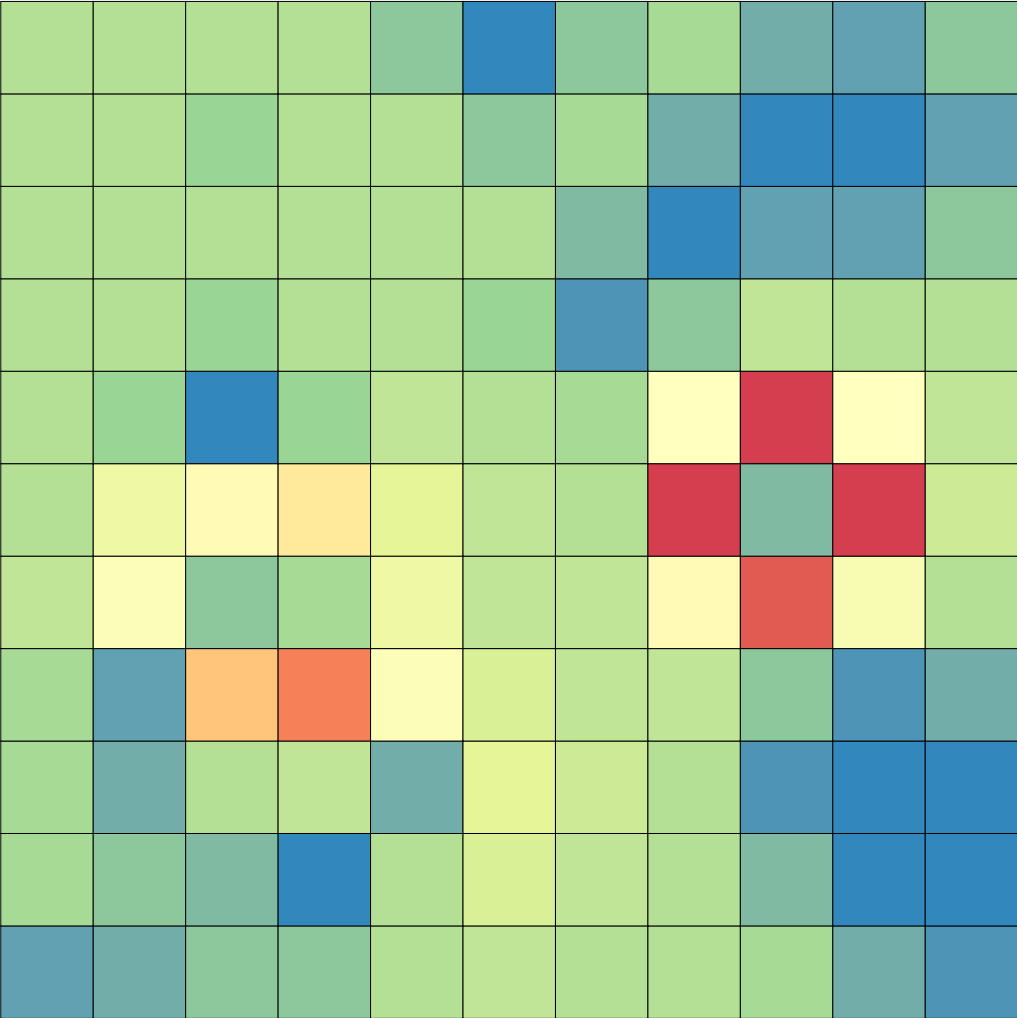


90

60

30

Softmax



$P(\text{Choice})$



0.03

0.02

0.01

0.00