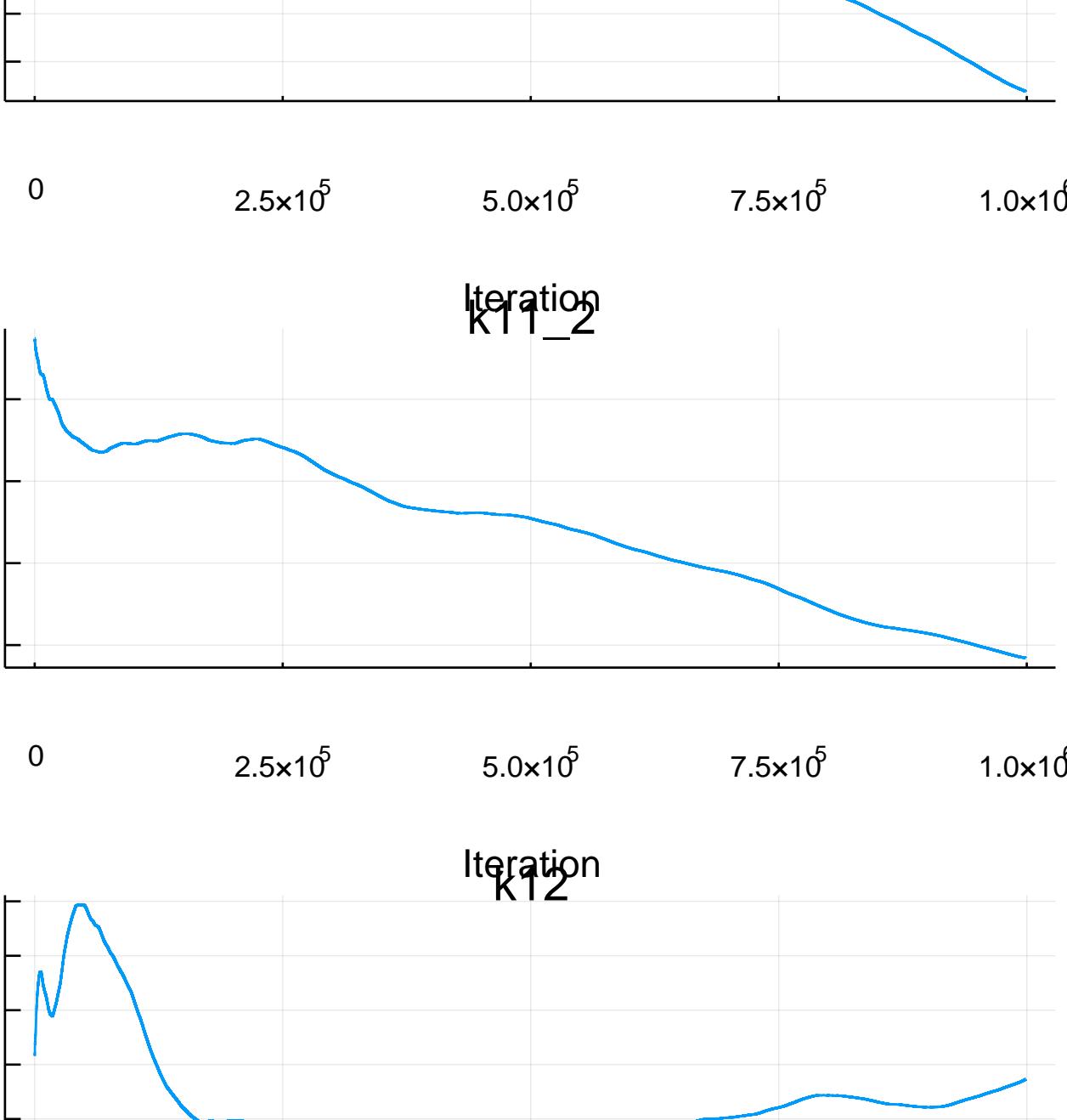
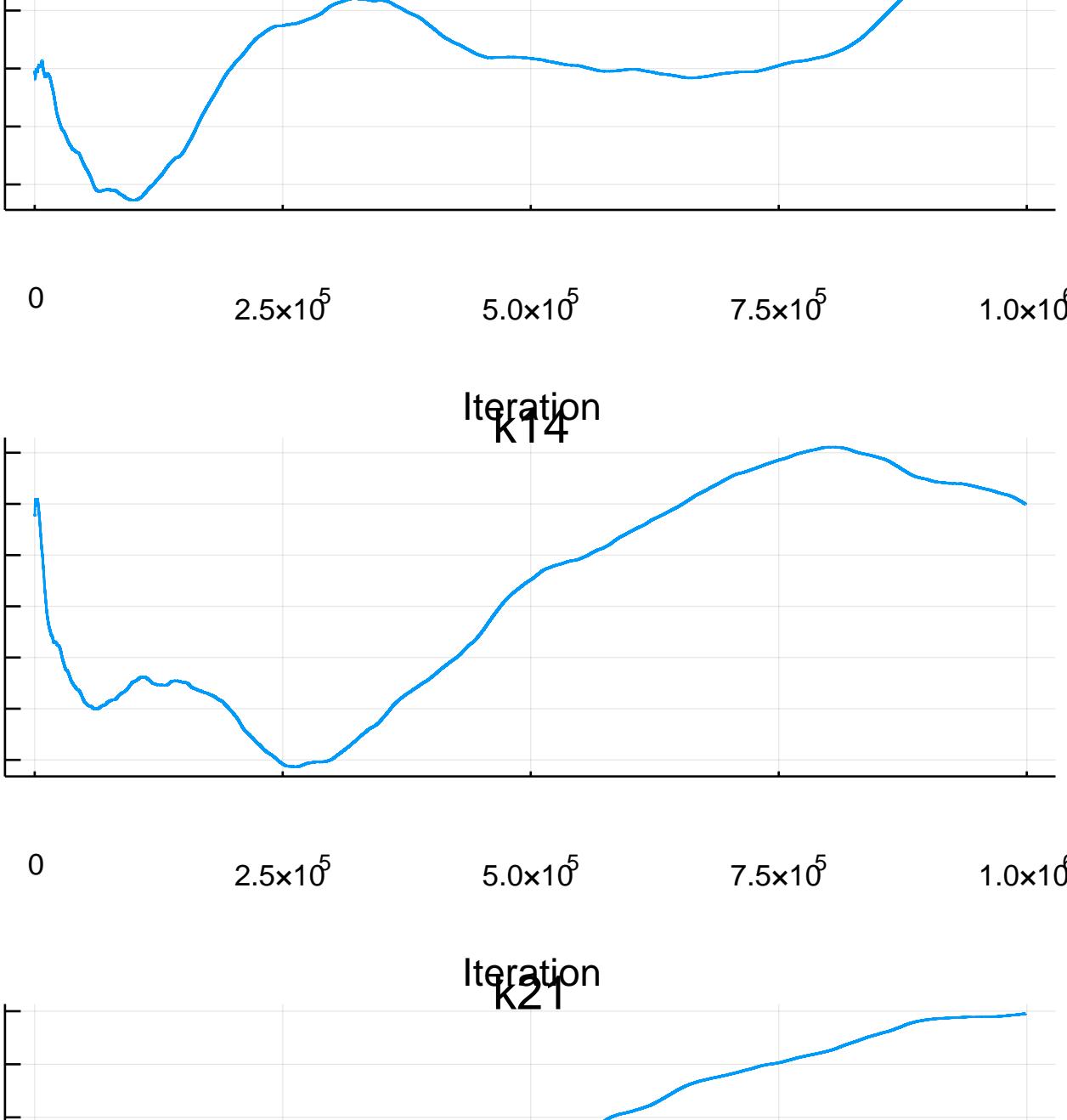


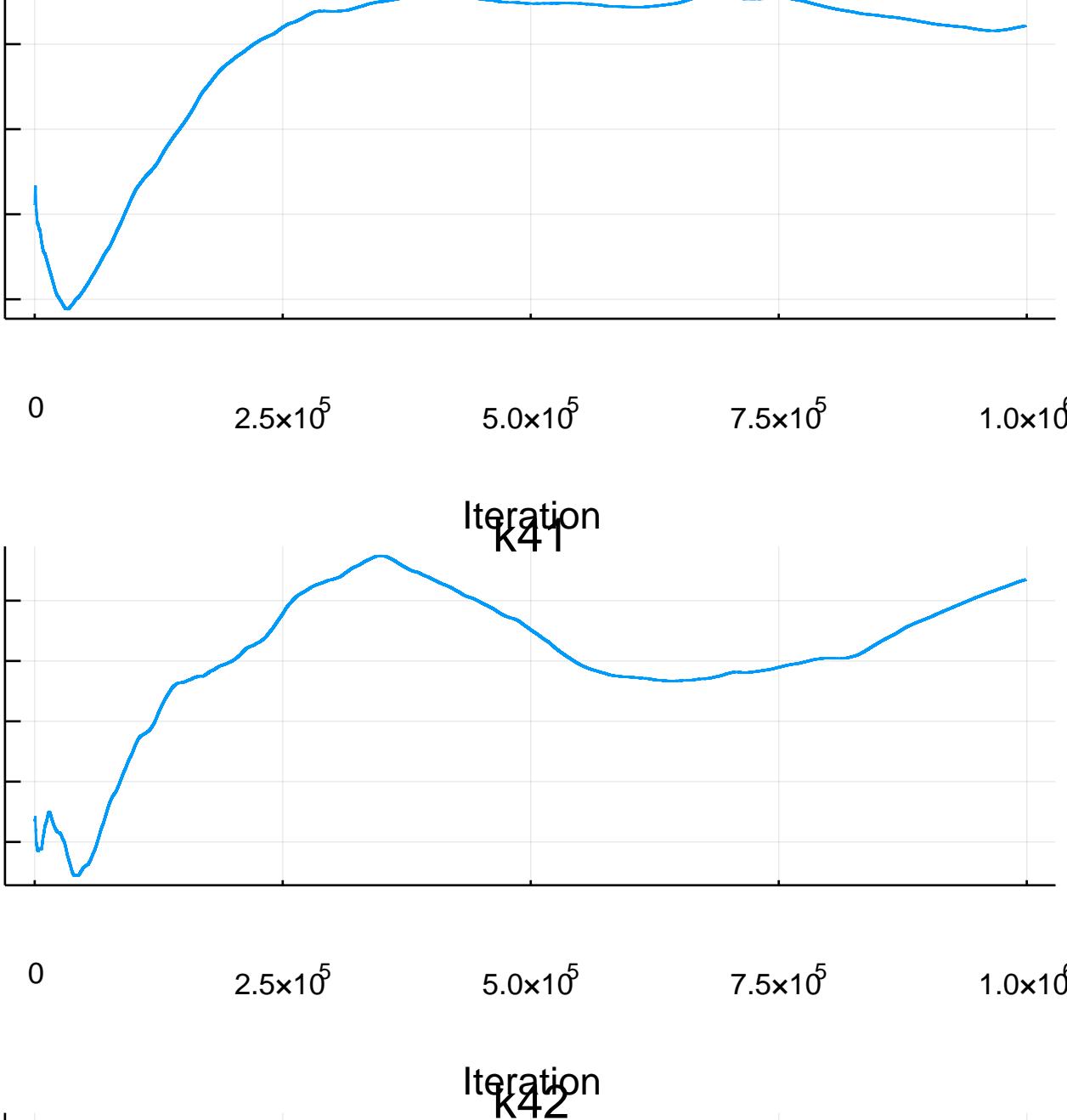
The graph displays a single data series as a blue line. The x-axis is labeled 'Number of nodes' and ranges from 10 to 100. The y-axis is labeled 'Average degree' and ranges from 0 to 10. The curve starts at approximately (10, 2.5), remains relatively flat around 3 until about 40 nodes, and then gradually declines to approximately 1.5 at 100 nodes.



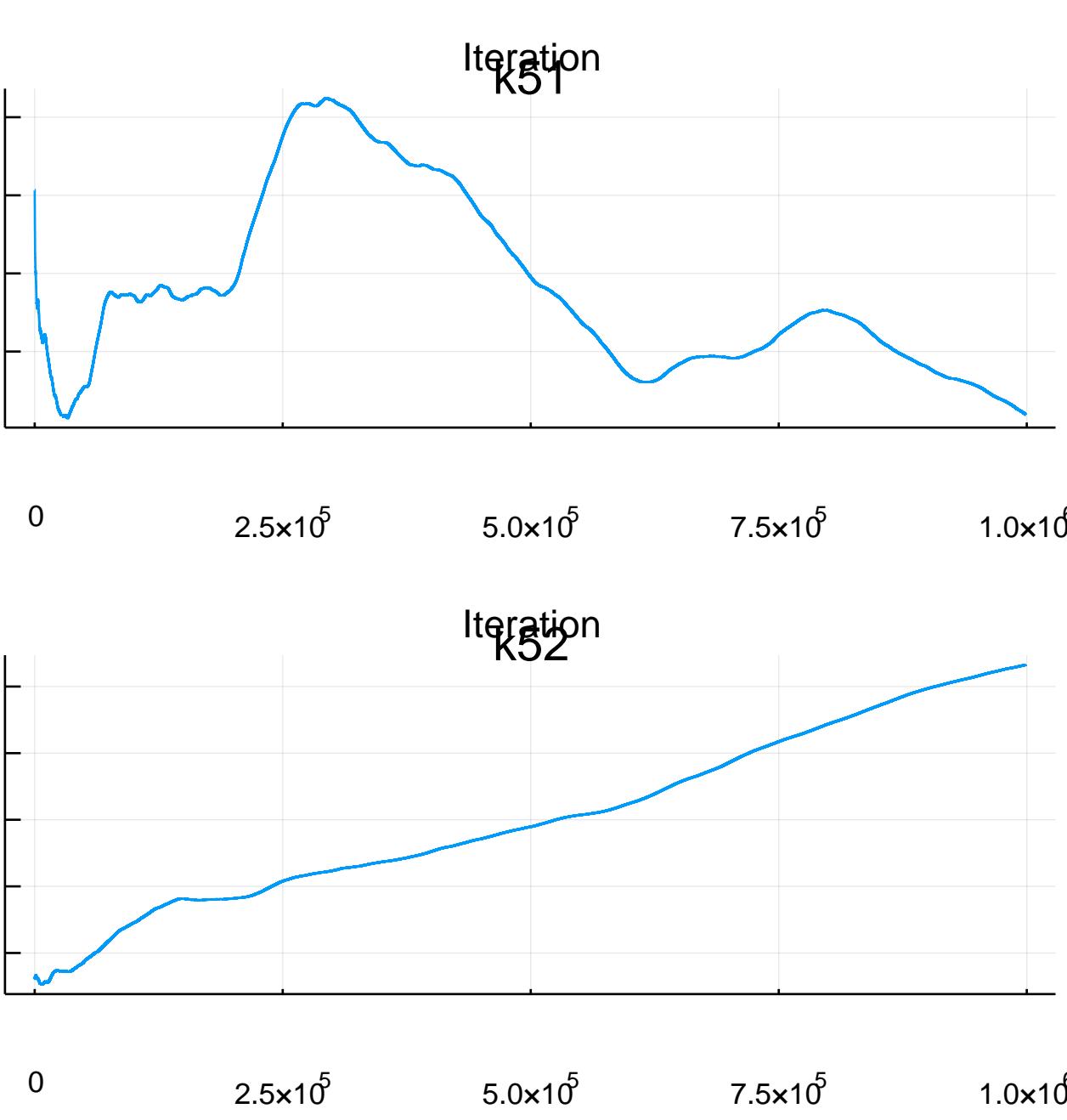
Iteration K13



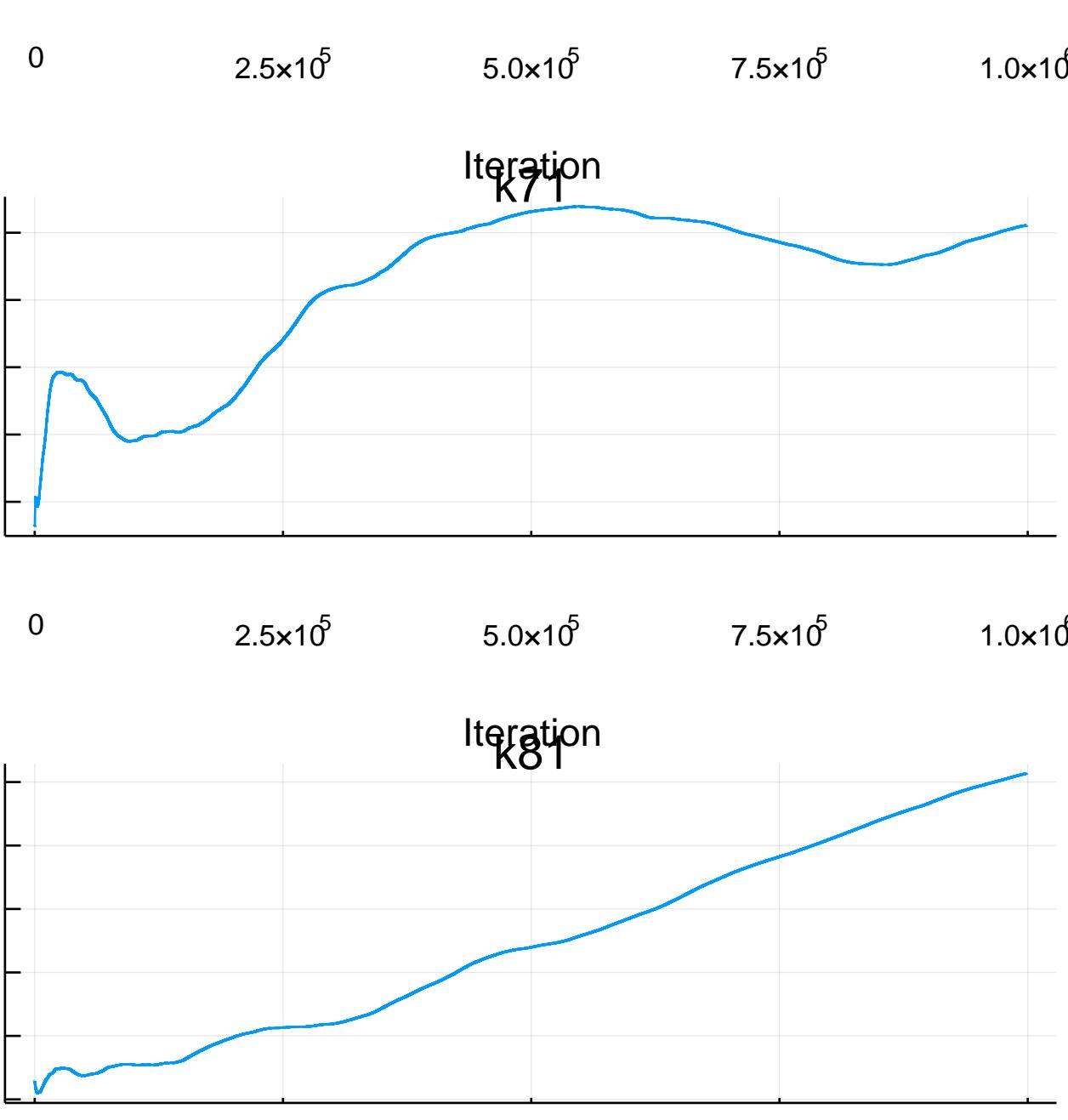
5.0×10^5



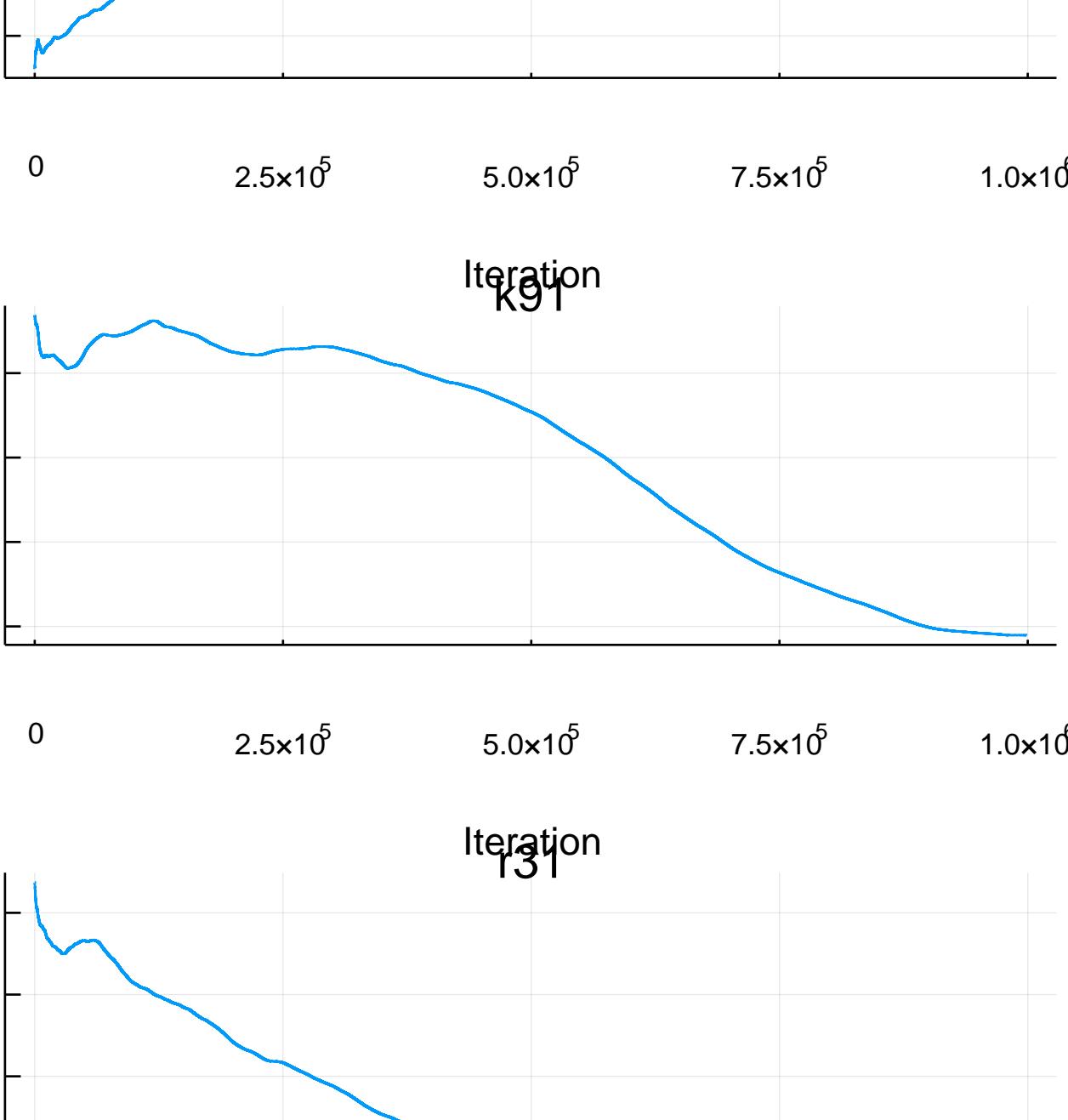
5.0×10^5



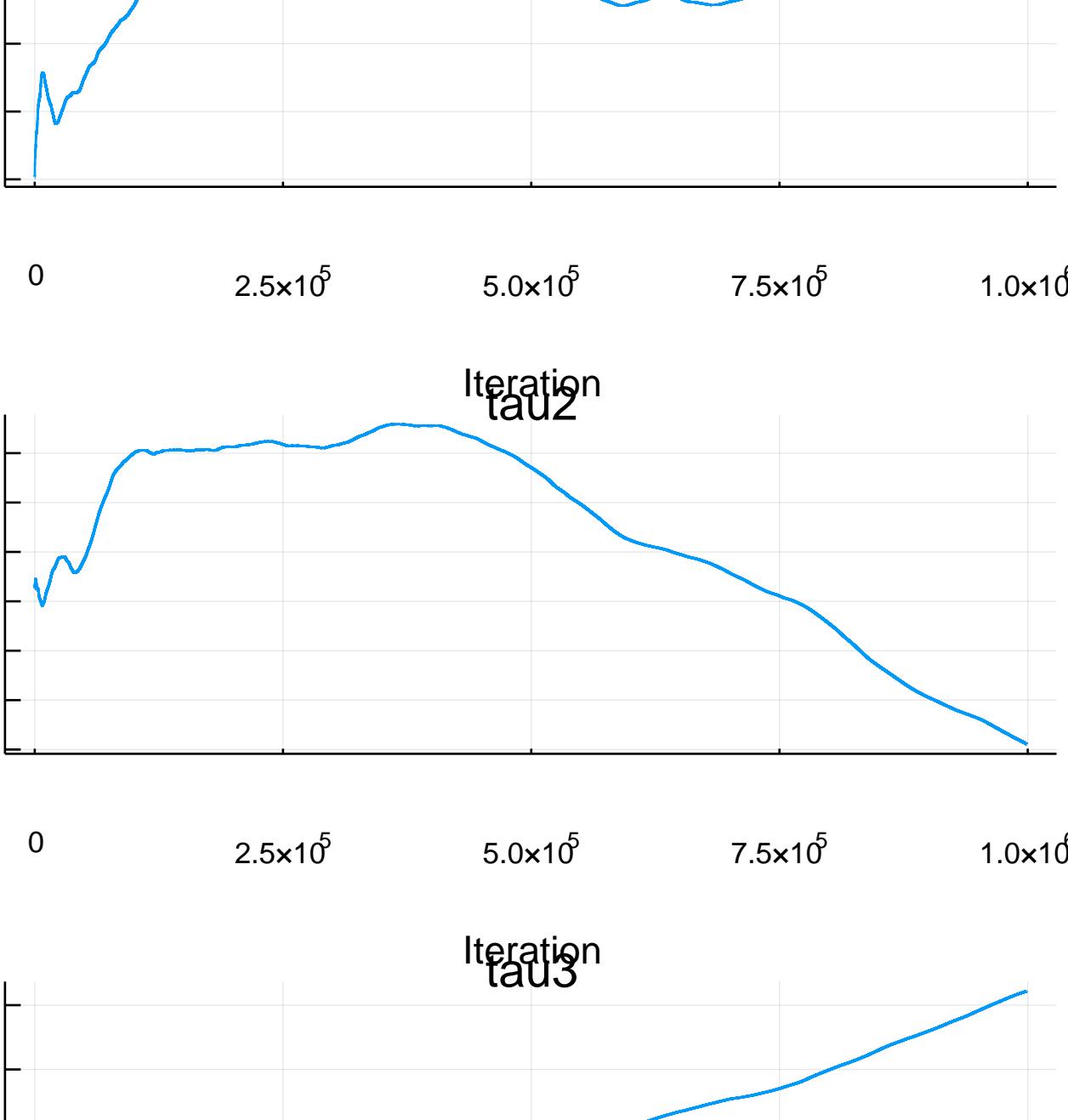
A line graph with a horizontal x-axis and a vertical y-axis. The y-axis has a single tick mark at the bottom. The x-axis has several tick marks, with one prominent tick mark at the bottom center. A blue line starts at the top left, dips slightly, then rises to a peak before dipping again. It continues to fluctuate with small peaks and troughs across the rest of the graph area.



A line graph on a grid background. A single blue line starts at approximately (0, 1.5) and ends at approximately (4, 3.5), representing a positive linear relationship.



iteration
tau¹



A scatter plot showing the relationship between iteration and τ_4 . The x-axis is labeled "iteration" and ranges from 0 to 5.0×10^5 . The y-axis is labeled " τ_4 " and ranges from 0 to 5.0×10^5 . A blue curve shows a sharp initial drop followed by a plateau around 10^5 .

