

The figure is a step plot showing the evolution of a system over time. The x-axis represents time from 0 to 5, and the y-axis represents a value from 0 to 14925. The plot features several horizontal segments at different levels, with some segments highlighted in red and green. The values at the steps are: 11565 (at x=0), 11930 (at x=1), 13776 (at x=1.5), 14141 (at x=2), 6415 (at x=2), 8356 (at x=2), 1059 (at x=3), 67 (at x=3.5), and 14925 (at x=3.5).