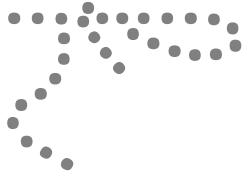
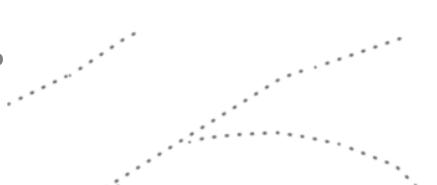
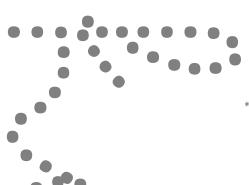
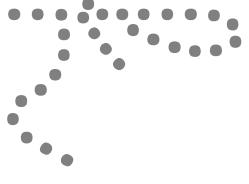
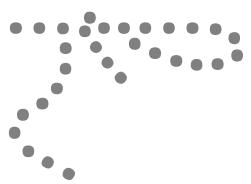
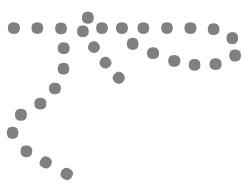
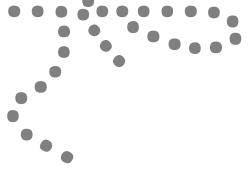
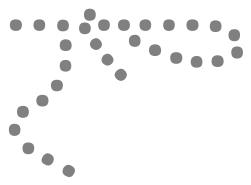
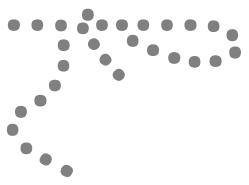
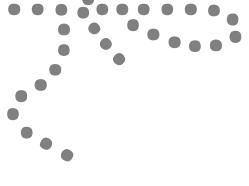
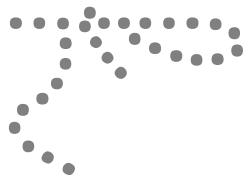
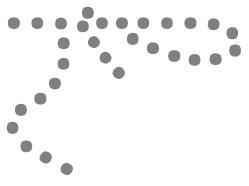
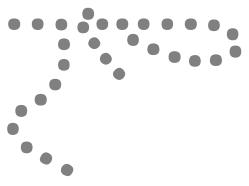
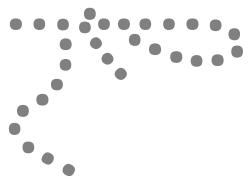
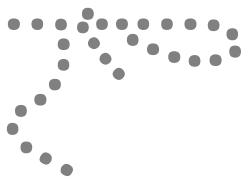


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The figure consists of two vertically aligned dot plots. Both plots have a horizontal axis ranging from -10 to 10 with major tick marks every 2 units. The top plot's vertical axis has labels at 0, 200, 400, 600, 800, and 1000. The bottom plot's vertical axis has labels at 0, 200, 400, 600, 800, and 1000. In both plots, small gray dots represent individual data points. In the top plot, the density of points is highest at x=0 and decreases as x increases, with a significant number of points extending up to x=10. In the bottom plot, the density of points is more evenly distributed across the entire range from x=-10 to x=10.

Nombre:

Fecha: