

[illegible]

Figure 1 displays a 10x10 grid of 100 small plots showing the spatial distribution of the 1997-1998 El Niño event. Each plot displays a map of the tropical Pacific region (60°E to 60°W, 60°S to 60°N) with a color scale from -6 to 6. The plots are arranged in two columns of five rows each. The left column is labeled '74HC373' and the right column is labeled '74LS373'. Each plot has a title indicating the month and year (e.g., '1997-1998', '1998-1999', etc.). The plots show the progression of the El Niño event over time, with the right column generally showing more intense and widespread positive anomalies than the left column.

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