

The figure displays 15 sets of time series data, each consisting of three lines: 'raw' (noisy), 'avg' (smoothed), and 'thrs' (thresholded). The x-axis represents an index from 0 to 140, and the y-axis represents a value from -10 to 10. The 'raw' data shows significant fluctuations, while the 'avg' data provides a smoothed version of the signal. The 'thrs' data appears to be a thresholded or filtered version of the 'raw' data, showing a similar overall trend but with reduced noise and extreme values.

