

The graph displays the relationship between Mean AOE1 (TO) and T (BPM) for multiple subjects. The y-axis, labeled 'Mean AOE1 (TO)', ranges from 0.00 to 2.00 in increments of 0.25. The x-axis, labeled 'T (BPM)', ranges from 0 to 300 in increments of 50. The data is represented by several colored lines (blue, orange, green, red, purple, etc.). Most lines start at a high value (between 1.00 and 1.50) at low T values (around 20 BPM), decrease as T increases, and then show a sharp drop to near zero around T = 140 BPM. After this drop, the lines generally rise again, with some showing a plateau or a second peak around T = 200 BPM. The lines are closely grouped, indicating similar trends across subjects.

