

A scatter plot showing the relationship between `weat_es weat_2` (x-axis) and `weat_es weat_3` (y-axis). The x-axis ranges from -2.0 to 2.0, and the y-axis ranges from -1.0 to 1.0. A vertical blue line is drawn at `weat_es weat_2 = 0`. The data points are blue circles, showing a weak, non-linear correlation.

