

The chart displays a negative correlation between '% Aged' and the y-axis variable. The data is categorized into three groups by color: brown/orange (top), purple (middle), and green (bottom). The size of the bubbles indicates a third variable. A significant cluster of large purple bubbles is located at low '% Aged' values (around 10-15) and mid y-axis values. A single large red bubble is positioned at approximately 25% Aged and mid y-axis value. The green bubbles are concentrated at higher '% Aged' values (around 30-40) and low y-axis values.

