

A scatter plot showing the relationship between right wing length (mm) on the x-axis and an unlabelled y-axis. The x-axis ranges from 30 to 70 mm, with major ticks at 30, 40, 50, and 60. The y-axis has a central horizontal line and two vertical lines extending above and below it. Two data series are plotted: 'low' parental care (dark grey circles) and 'average' parental care (light blue circles). Both series show a positive correlation between wing length and the y-axis variable. The 'average' parental care group generally has higher values on the y-axis for a given wing length compared to the 'low' parental care group. Two regression lines are shown: a dark grey line for the 'low' group and a light blue line for the 'average' group. The light blue line is steeper than the dark grey line.

