

Scatter plot showing the effect of treatment on the number of eggs laid by female flies. The y-axis is 'Number of eggs laid' (0-100) and the x-axis is 'Treatment' (Control, Treated). Control flies (blue) have a mean of approximately 10 eggs, while treated flies (red) have a mean of approximately 15 eggs. A horizontal bracket labeled 'ns' indicates no significant difference between the groups.

Glioma

Status