

A scatter plot showing the relationship between Gene family change (x-axis) and the number of SV duplications (y-axis). The x-axis ranges from 0 to 75, and the y-axis ranges from -2 to 6. A dashed line indicates a negative correlation. Most data points are clustered near the origin, with a few outliers at higher SV duplication counts.

Gene family change	# SV duplications
0	6
0	2
0	1
0	0
1	2
1	1
1	0
2	1
2	0
3	1
3	0
4	0
5	0
10	0
25	0
75	0

[illegible]

Scatter plot showing Net SV change (Y-axis) versus Gene family change (X-axis). The Y-axis ranges from -7.5 to 2.5, and the X-axis ranges from 0 to 75. A dashed regression line indicates a negative correlation between the two variables. Most data points are clustered near the origin, with a few outliers at low gene family change and high net SV change.