

Figure 1 is a line graph showing the age at death (hours) for five different genotypes. The x-axis represents 'Age at death (hours)' from 0 to 240. The y-axis represents an unlabeled metric. Five curves are shown: yellow, orange, blue, red, and green. All curves start at a high value at 0 hours, drop sharply between 24 and 72 hours, and then level off. The yellow curve is the highest, followed by orange, blue, red, and green.

- AK
- GI
- KA
- MA
- MU
- RE
- UM
- VA
- YE