

Figure 1 is a line graph showing the survival of four groups of mice (green, orange, blue, and yellow) over 600 minutes after a 15-minute heat shock. The y-axis represents survival, and the x-axis represents 'Age at death (min)'. All groups start at 100% survival at 0 minutes. The green group shows the highest survival, maintaining 100% until 240 minutes, then dropping to 0% by 420 minutes. The orange group drops to 0% by 360 minutes. The blue and yellow groups drop to 0% by 300 minutes. The yellow group shows the steepest decline after 240 minutes.

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