

Figure 1 is a line graph showing the percentage of surviving fish over time (Age at death in minutes) for five different treatments: Control (blue), 100 mg/L (orange), 200 mg/L (green), 400 mg/L (red), and 800 mg/L (pink). The x-axis represents Age at death (min) from 0 to 600, and the y-axis represents the percentage of surviving fish from 0 to 100. All treatments show a sharp decline in survival starting around 240 minutes, with the 800 mg/L treatment showing the highest survival at 360 minutes and the 400 mg/L treatment showing the lowest survival at 360 minutes.

Age at death (min)	Control (%)	100 mg/L (%)	200 mg/L (%)	400 mg/L (%)	800 mg/L (%)
0	100	100	100	100	100
120	100	100	100	100	100
240	95	100	98	90	98
300	85	95	90	75	90
360	65	85	75	55	80
420	10	10	10	10	10
600	10	10	10	10	10

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