**Figure S3**

(A) Graph showing the ratio of live cells to total cells over time at different temperatures (1°C and 22°C).

(B) Microscopic images showing the live cells (green) and dead cells (red) at 24 hours and 72 hours after FDA and PI staining for different temperatures (1°C, 5°C, 16°C, 22°C).

(C) Graph showing the ratio of live cells to total cells over time at different temperatures (1°C, 5°C, 16°C, 22°C).

(D) Microscopic images showing the live cells (green) and dead cells (red) at 24 hours and 72 hours after FDA and PI staining for different temperatures (1°C, 5°C, 16°C, 22°C).

(E) Graph showing the ratio of live cells to total cells over time at different temperatures (1°C and 5°C).