A

![Graph showing % Cells Alive vs. FLLL32 concentration](image)

B

![Image showing PARP and β-Actin blots](image)

C

![Bar graph showing Mean % Viable NK Cells](image)

D

![Bar graph showing Mean Spots/Well](image)

Legend:
- **FLLL32 (µM):** 0, 2, 4, 6, 8, 10, Curc.
- **Mean % Viable NK Cells:** DMSO + IL-2, FLLL32 + IL-2
- **Mean Spots/Well:** DMSO + IL-2, FLLL32 + IL-2
- **NK vs. K562, E:T = 10:1:** Granzyme B, IFN-γ