A.

- Graph A: A chromatogram showing the concentration of cisplatin (μg/ml) on the x-axis and the peak height (mAU) on the y-axis.

B.

- Graph B: A line graph showing the relationship between the concentration of cisplatin (μg/ml) and the peak height (mAU).

C.

- Graph C: A bar graph comparing the concentration of cisplatin (ng/10^5 cells) for different cell lines: CNE2, shABCC2-1, shABCC2-2, and shABCC2.