**A**

- Western blot analysis showing P-gp and β-Actin expressions across lanes 1-5.

**B**

- DNA gel electrophoresis showing the presence of DNA fragments in lanes 1-9.

**C**

- Bar chart depicting the percentage of DNM accumulation in K562 cells under different conditions:
  - K562
  - K562 (d20)
  - K562 ADR

- Conditions: Control, VRP, TSA, TSA + VRP.

**D**

- Bar chart showing the percentage of MDR1 mRNA in control and TSA 24h conditions:
  - K562
  - K562 (d450)
  - K562 ADR