U: unmethylated; M: methylated

![Image of gel electrophoresis with bands for AIN-76A, Se, and Se+Sul conditions, highlighting unmethylated (U) and methylated (M) samples at 186bp.]

**Figure A**

**Figure B**

- Relative Intensity (fold) for AIN-76A, Se, and Se+Sul conditions.
- Bars represent Unmethylated (solid black) and Methylated (hollow grey) samples.

**Figure C**

- Bar graphs for AIN-76A, Se, and Se+Sul conditions.
- Relative intensity (fold) comparison with asterisks indicating statistical significance.