**Figure A**

Panel A shows a Western blot analysis of TGFβ protein levels in conditioned media (CM) and cell lysates. The blots are stained for TGFβ, actin, and TGFβ. The blots are probed with antibodies specific to TGFβ, actin, and TGFβ(Lysate).

**Figure B**

Panel B presents a bar graph illustrating the quantitation of TGFβ protein levels in conditioned media (CM) across different BCNU concentrations. The x-axis represents the concentration of BCNU in micromolars (0, 0.5, 1.0, 5.0, 10.0, 20.0 uM) and the y-axis represents the TGFβ protein levels (% of control) with error bars indicating standard deviation. The concentrations are marked with asterisks to indicate statistical significance:

- *** (p < 0.001)
- ** (p < 0.01)
- * (p < 0.05)

**Figure C**

Panel C displays a similar bar graph for TGFβ protein levels in cell lysates (Lysate) across the same BCNU concentrations. The x-axis represents BCNU concentration in micromolars (0, 10^(-6.3), 10^(-6.0), 10^(-6.3), 10^(-5.3), 10^(-5.0), 10^(-4.7)) and the y-axis represents TGFβ protein levels (% of control) with error bars indicating standard deviation. The concentrations are marked with asterisks to indicate statistical significance:

- *** (p < 0.001)
- ** (p < 0.01)
- * (p < 0.05)