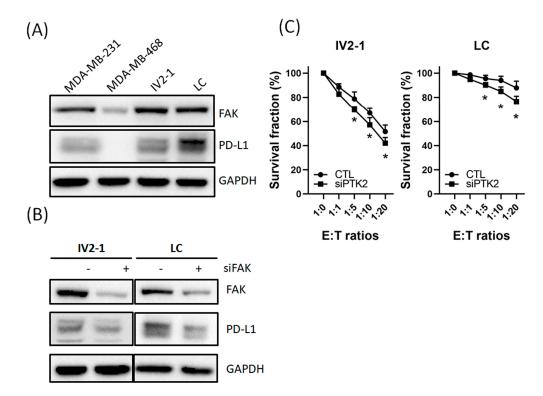
Article

Impact of FAK Expression on the Cytotoxic Effects of CIK Therapy in Triple-Negative Breast Cancer

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Supplementary Figure S1. The role of FAK in regulating TNBC cells to CIK cell. (**A**) Basal FAK and PD-L1 expressions in MDA-MB-231, MDA-MB-468, IV2-1 and LC-1 cells. (**B**) PD-L1 expression decreased after siRNA-mediated knockdown of FAK expression in IV2-1 and LC-1 cells. (**C**) Knockdown of FAK in IV2-1 and LC-1 cells, followed by coculture with CIK cells increased the death of both cells. Data from three independent experiments were used for statistical analysis and * p < 0.05.

Original Western Blot Figures

