



Supplementary Figure 5. Correlation analysis between Gluc serum content and tumor weight. Orthotopic MIA PaCa-2-Gluc cell xenografts were performed in SCID mice as described in Materials and Methods section (n=24). Thirty three days after injection, tumors were removed, scaled and 100 μ l of blood was sampled with 10 μ l of a 20% EDTA solution. Serum was isolated and Gluc content was assessed as described in Materials and Methods section. A regressive linear correlation was calculated to assess the correspondence between Gluc serum level and tumor weight and displayed a $R^2=0.79$.