**Figure 2**

A) A table showing the results of the Bisulfite-DGGE method with mixing ratios of BxPC3.

B) A graph depicting the intensity of bands with mixing ratios of BxPC3, showing a high correlation with a $R^2 = 0.993$. The y-axis represents intensity (x10^3), while the x-axis represents the mixing ratio (BxPC3 %).