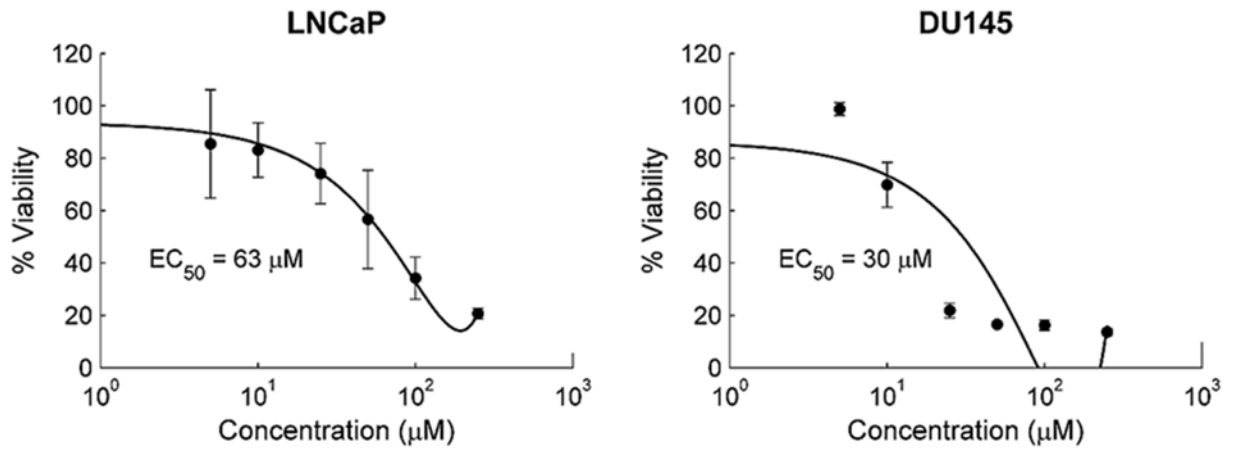
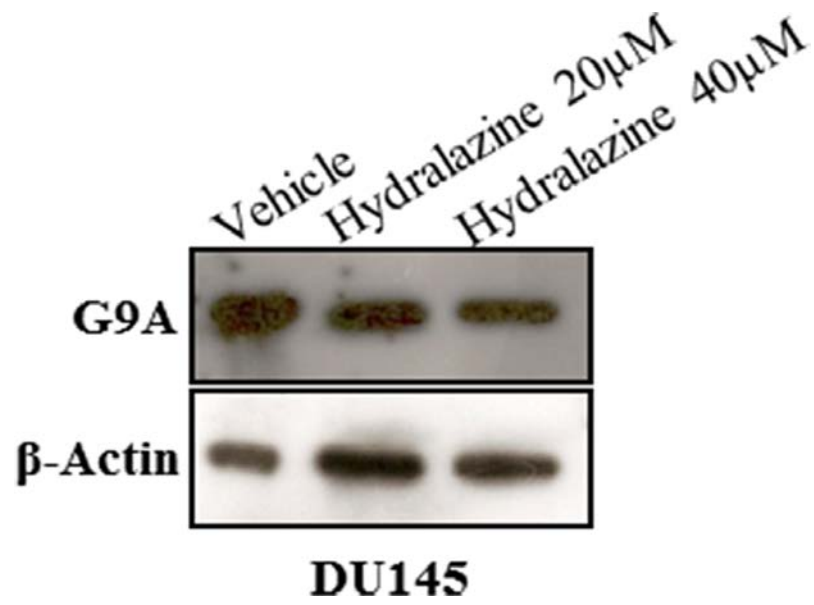


Anti-neoplastic properties of hydralazine in prostate cancer

Supplementary Material



Supplementary Figure 1: Graphic representation of hydralazine half-maximal effective concentration (EC₅₀) in LNCaP and DU145 cell lines, at 72h. LNCaP displayed an EC₅₀ of 63 μM, whereas for DU145 only 30 μM were required.



Supplementary Figure 2: Effect of hydralazine exposure on histone methyltransferase G9A expression. Western blot analysis of G9A, in DU145 cells, after 3 days of drug exposure. β -Actin was used as loading control.