

Q-PCR analysis of GAPDH, $AR^{3.7kb-UTR}$ and $AR^{6.7kb-UTR}$ from VCaP or VCaP^{BicR} cells treated with actinomycin-D (1ug/ml) for 0-24hours. Data represents the mean and SE from three replicates. Data is normalised to the housekeeping genes GAPDH, RPL19, and β -actin, and then expressed as a % expression at time = 0.