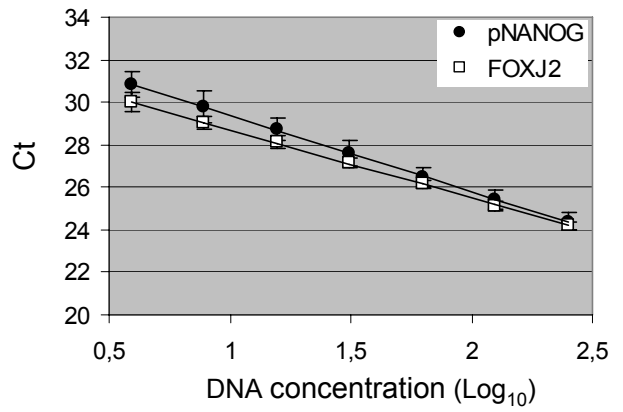


$$R^2_{\text{pNANOG}} = 0.99 \quad R^2_{\text{GDF3}} = 0.99$$

$$y_{\text{pNANOG}} = -3.4 \quad y_{\text{GDF3}} = -3.2$$



$$R^2_{\text{pNANOG}} = 0.99 \quad R^2_{\text{FOXJ2}} = 0.99$$

$$y_{\text{pNANOG}} = -3.6 \quad y_{\text{FOXJ2}} = -3.2$$

