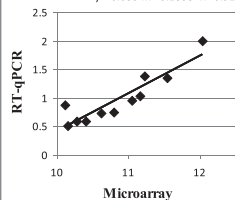
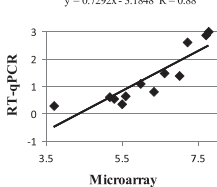


ACTA2

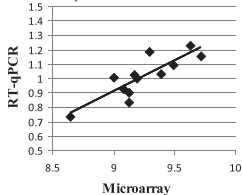
$$y = 0.6594x - 6.1855 \quad R = 0.91$$

**CELA1**

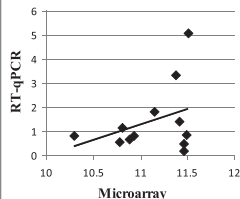
$$y = 0.7292x - 3.1848 \quad R = 0.88$$

**DONSON**

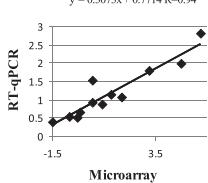
$$y = 0.4256x - 2.922 \quad R = 0.89$$

**FST**

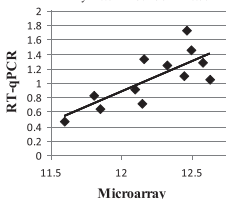
$$y = 1.275x - 12.758 \quad R = 0.35$$

**GALNT6**

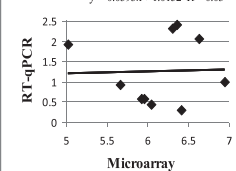
$$y = 0.3073x + 0.7714 \quad R = 0.94$$

**GJA1**

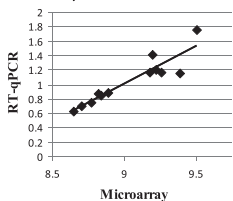
$$y = 0.842x - 9.2198 \quad R = 0.76$$

**IL33**

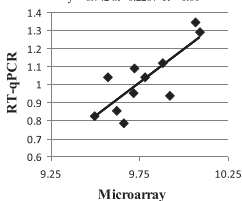
$$y = 0.0393x + 1.0152 \quad R = 0.03$$

**MMP19**

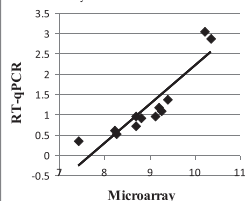
$$y = 1.0509x - 8.4497 \quad R = 0.94$$

**MOSC2**

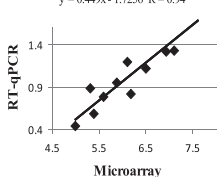
$$y = 0.7424x - 6.2287 \quad R = 0.80$$

**NMB**

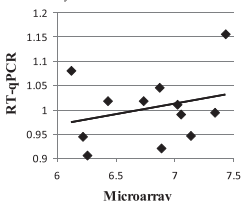
$$y = 0.9555x - 7.3633 \quad R = 0.91$$

**NPPC**

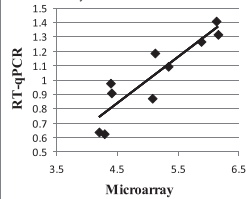
$$y = 0.449x - 1.7256 \quad R = 0.94$$

**PPARA**

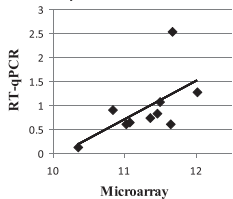
$$y = 0.0438x + 0.7045 \quad R = 0.28$$

**RAB3B**

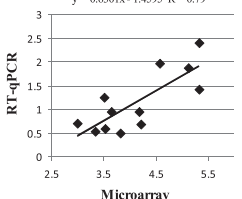
$$y = 0.3215x - 0.6136 \quad R = 0.91$$

**SFRP1**

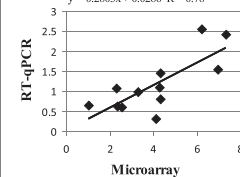
$$y = 0.7942x - 8.0317 \quad R = 0.61$$

**SLC1A3**

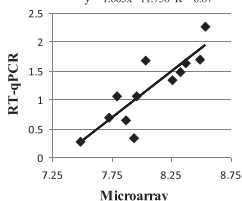
$$y = 0.6301x - 1.4595 \quad R = 0.79$$

**SLC45A2**

$$y = 0.2803x + 0.0286 \quad R = 0.78$$

**TGFB1I1**

$$y = 1.605x - 11.758 \quad R = 0.87$$

**APEH**

$$y = -0.3609x + 4.5454 \quad R = -0.16$$

