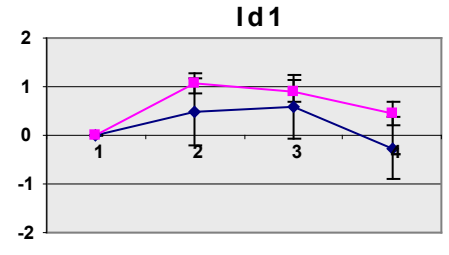
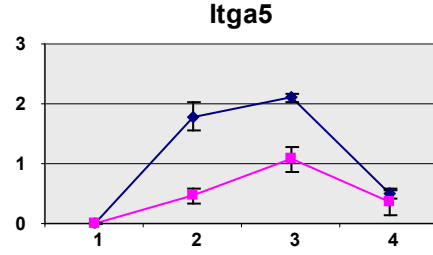
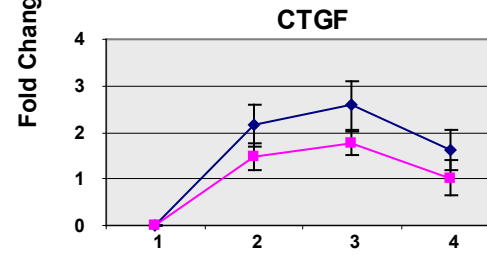
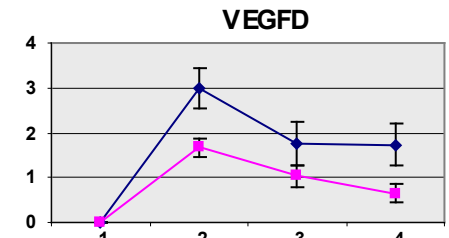
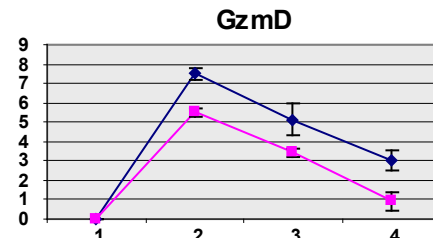
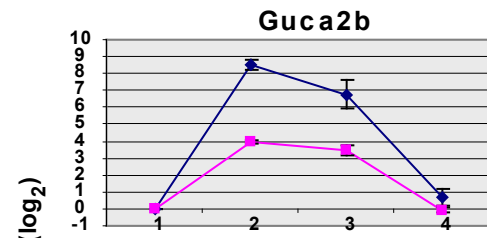
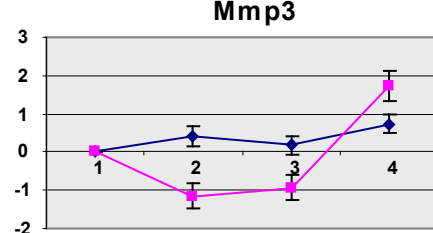
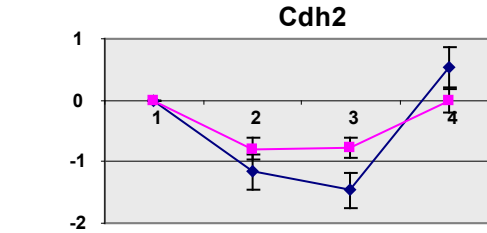


Group 1 (upregulated quiescence)



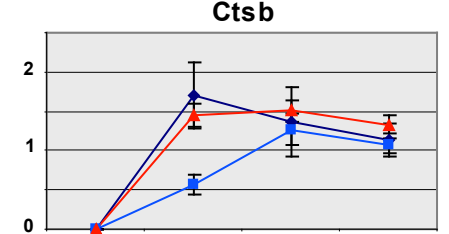
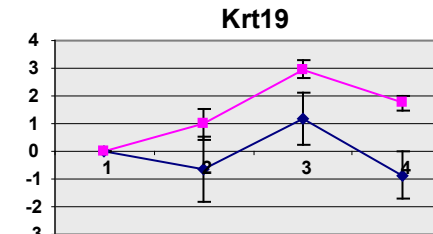
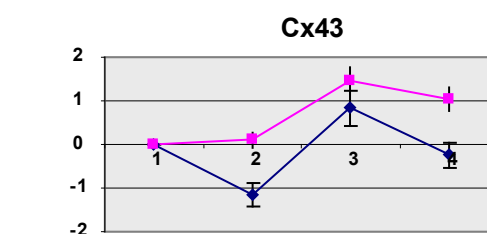
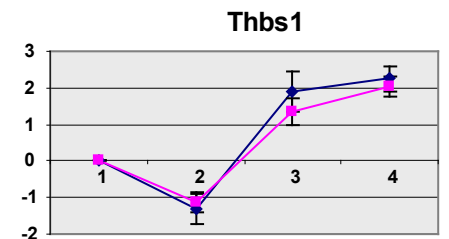
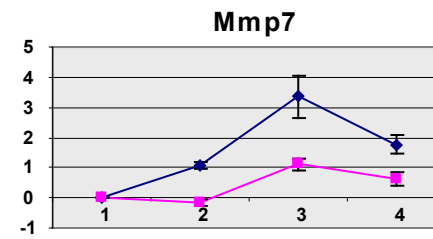
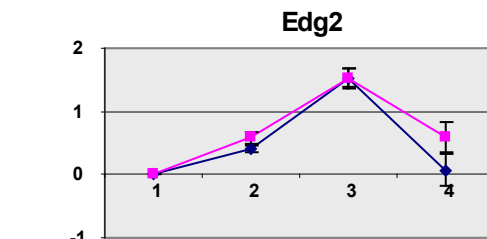
Group 2 (down-regulated quiescence)



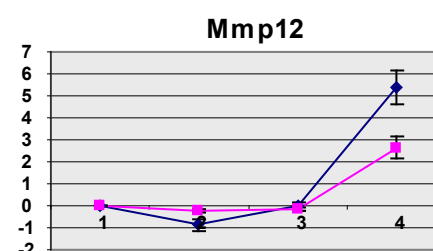
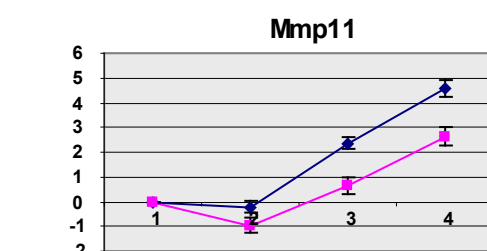
1 = non-pregnant
 2 = 14.5 days gestation
 3 = 18.5 days gestation
 4 = 6hrs postpartum

◆ TaqMan
 ■ Murine11k Arrays

Group 3 (upregulated term activation)



Group 4 (upregulated postpartum)



■ Msa.507.0_g_at
 ▲ m65270_f_at

Group 5 (no change from the Affymetrix data)

