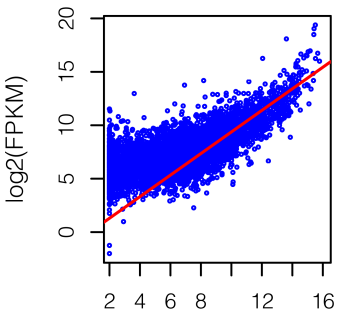
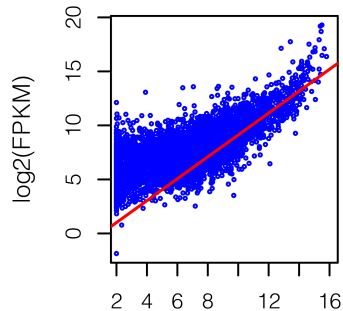
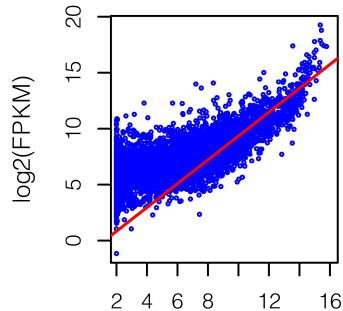
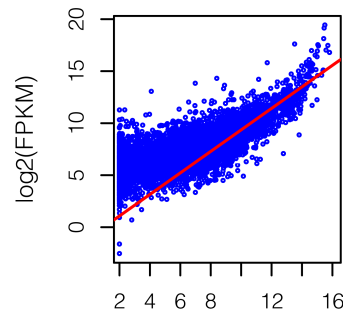
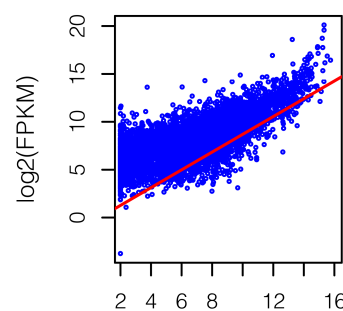
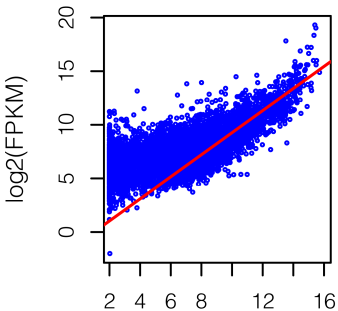
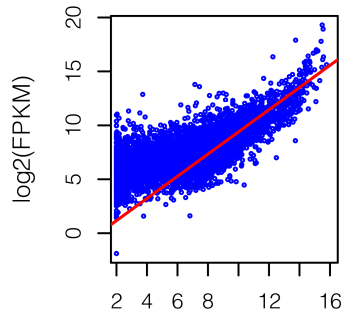
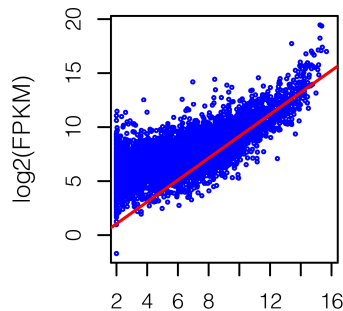
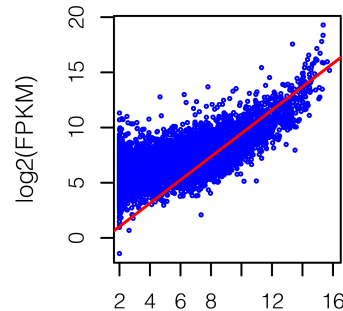
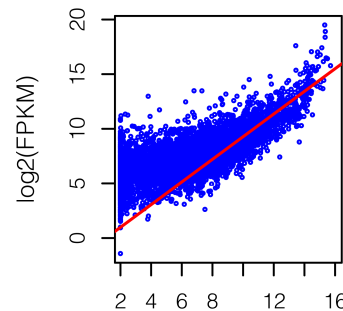


H1 (r= 0.72)**H3 (r= 0.74)****H5 (r= 0.74)****L2 (r= 0.74)****L4 (r= 0.74)****H2 (r= 0.72)****H4 (r= 0.73)****L1 (r= 0.74)****L3 (r= 0.73)****L5 (r= 0.74)** $\log_2(\text{Affymetrix})$ $\log_2(\text{Affymetrix})$ $\log_2(\text{Affymetrix})$ $\log_2(\text{Affymetrix})$ $\log_2(\text{Affymetrix})$