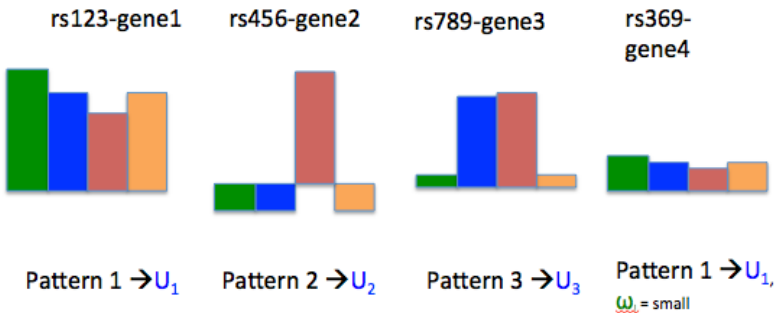


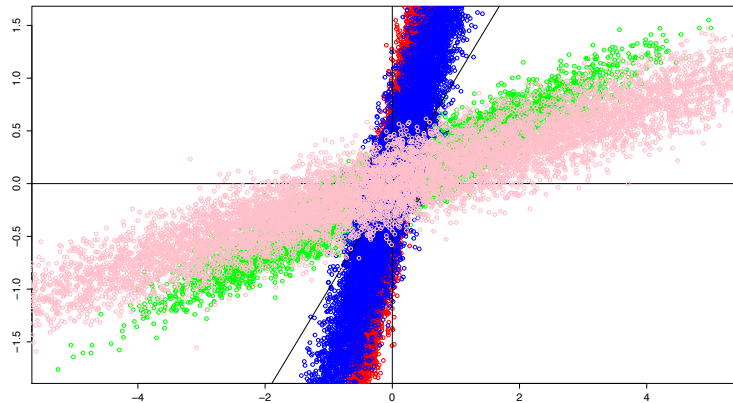
$$b_j \mid \pi, U \sim \sum_k \pi_k N_R(0, U_k)$$

$$\mathbf{b}_j^t = [b_{\text{liver}} b_{\text{lung}} b_{\text{brain}} b_{\text{thryoid}}]$$



A. Patterns of Sharing

Effect Size Tissue 2



B. Effect Size Tissue 1