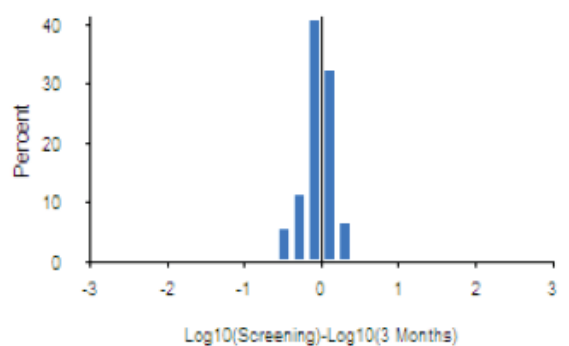
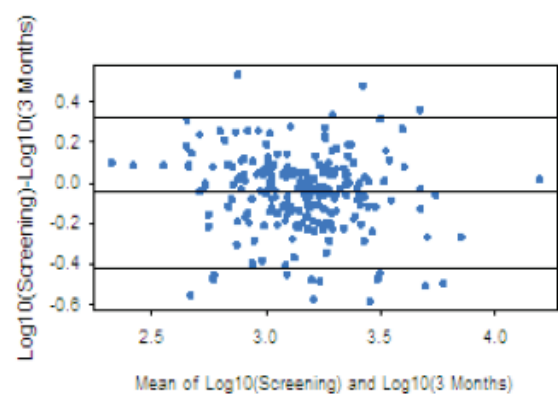
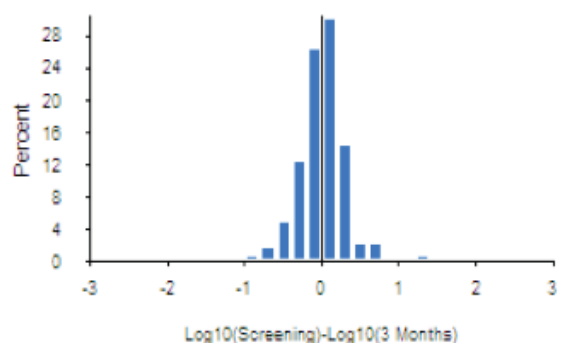
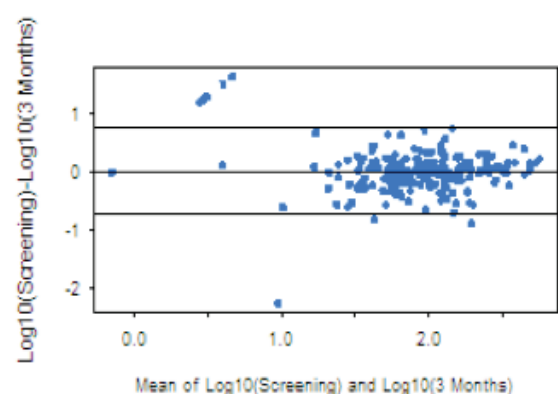


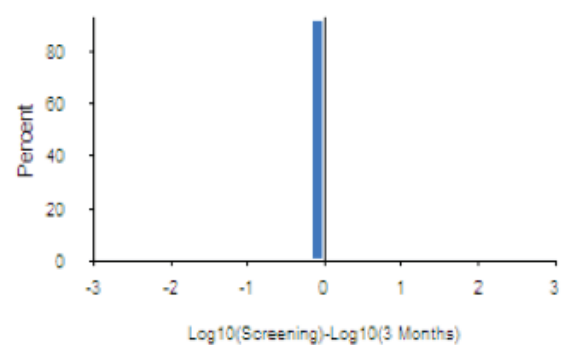
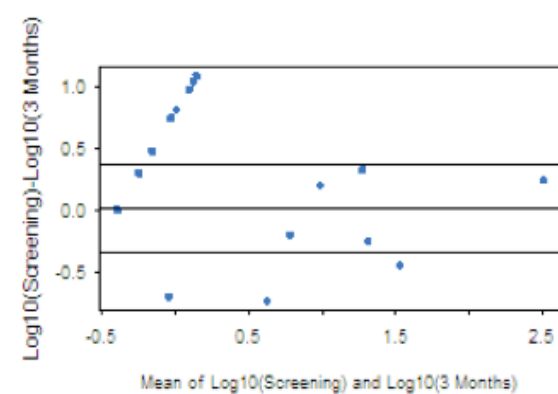
Brain derived neurotrophic growth factor



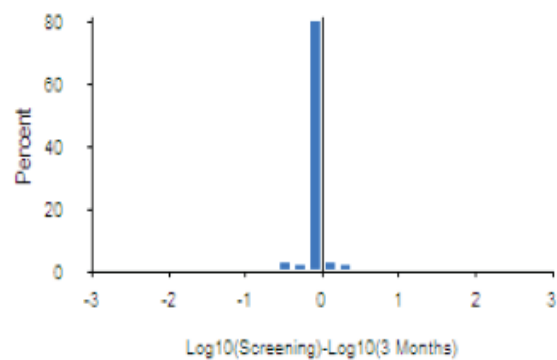
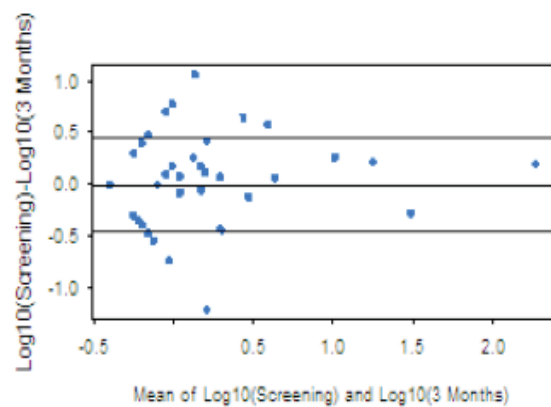
CXCL5



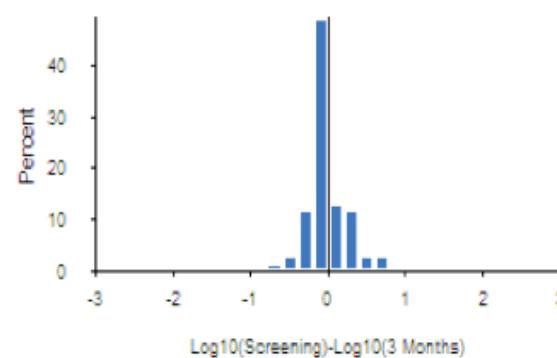
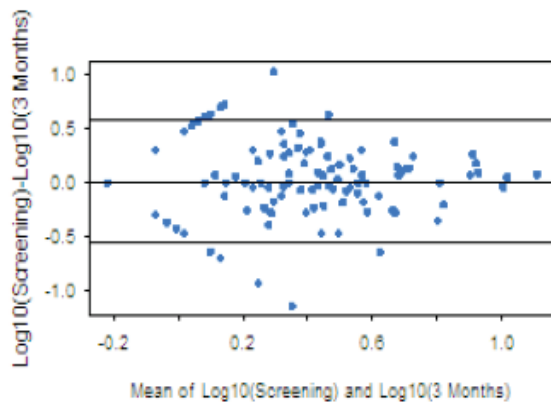
CCL24



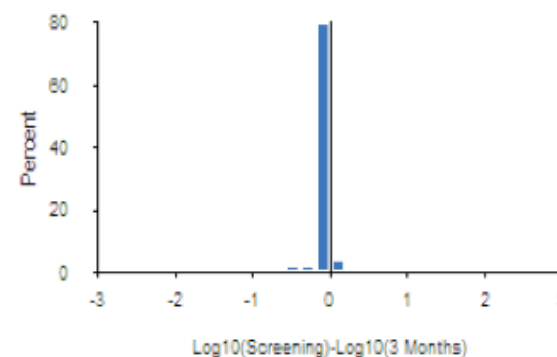
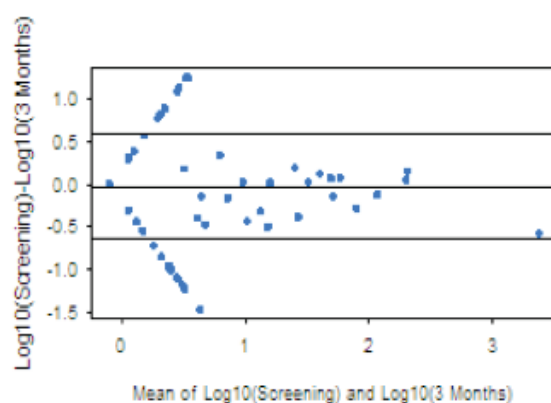
Interferon- γ



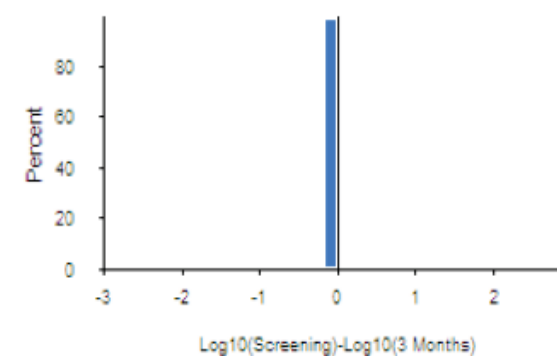
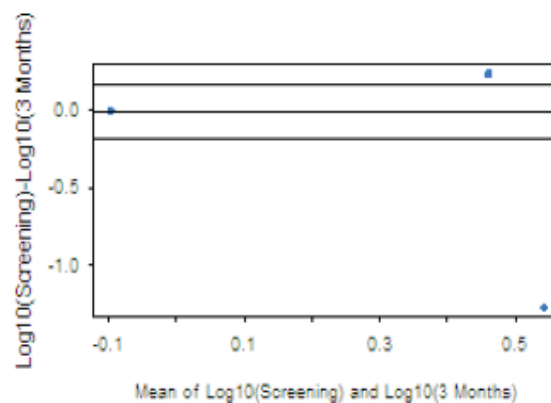
Interleukin-10



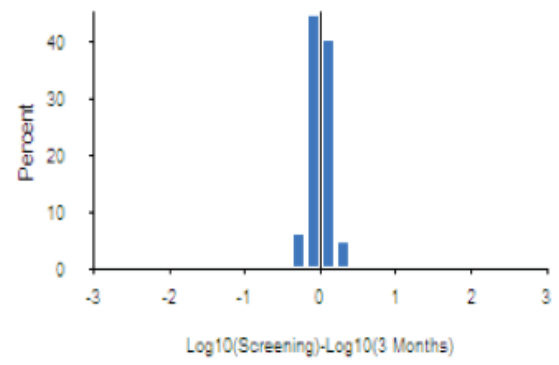
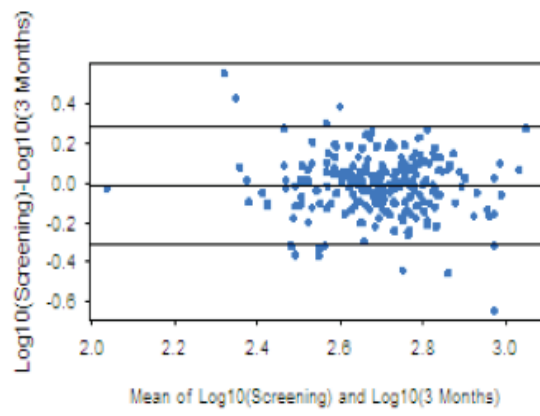
Interleukin-12p40



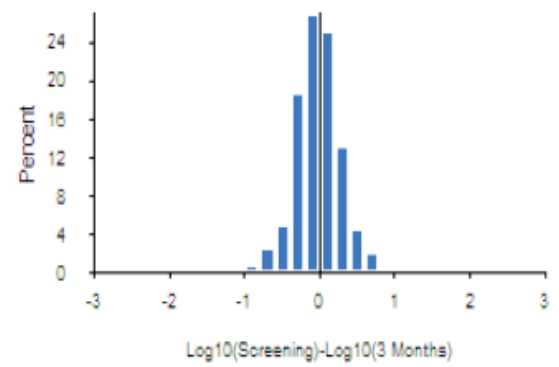
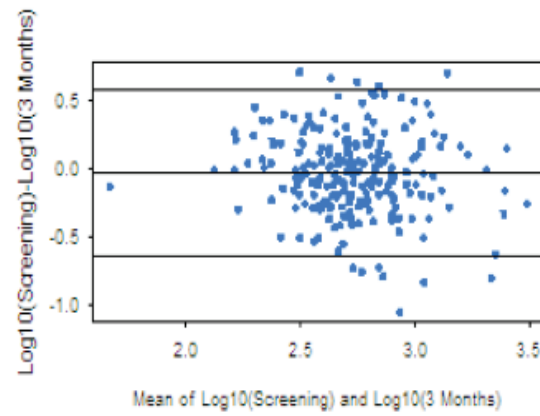
Interleukin-15



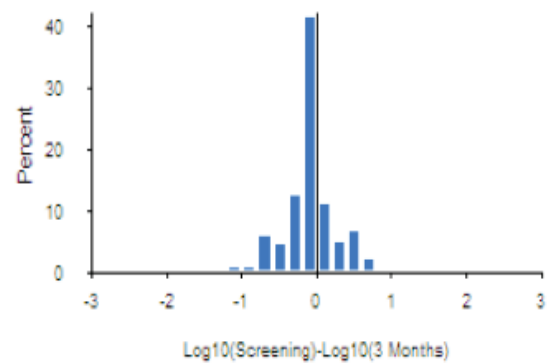
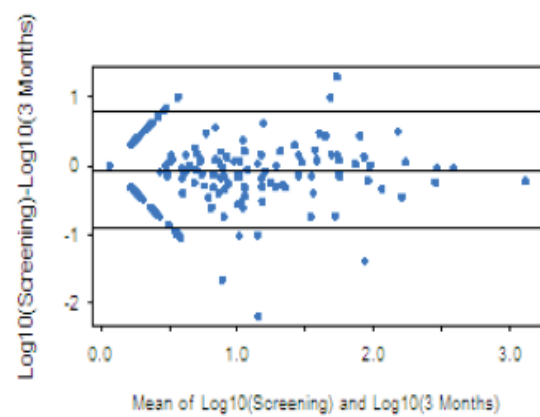
Interleukin-17



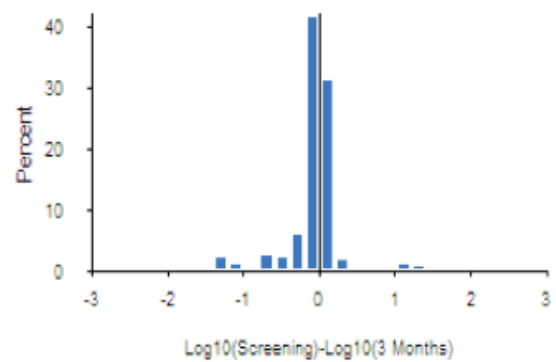
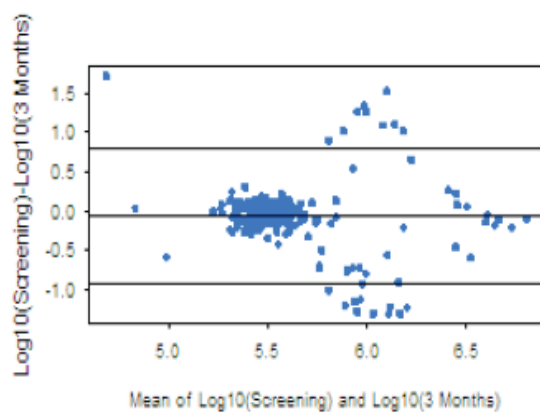
CCL23



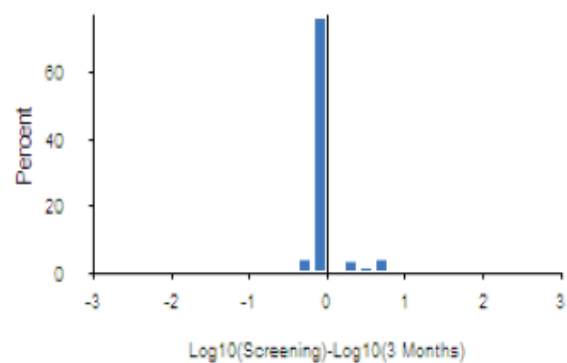
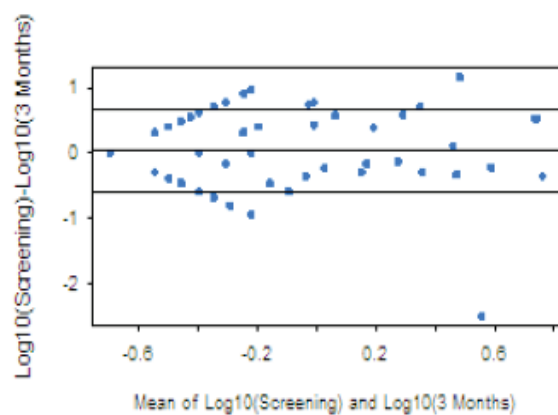
Prolactin



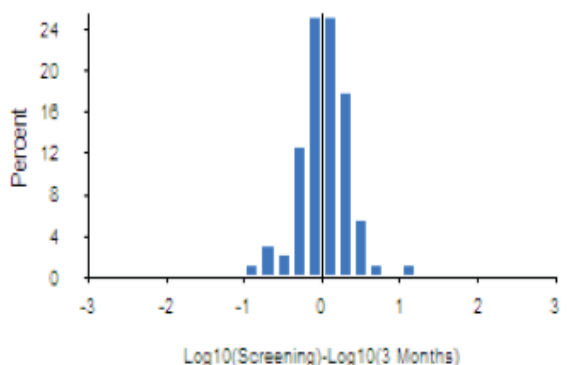
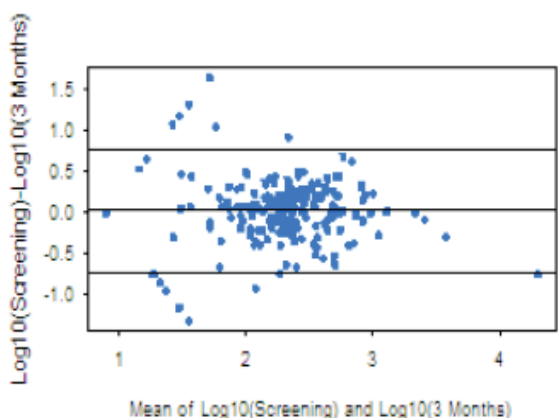
Transforming growth factor- α



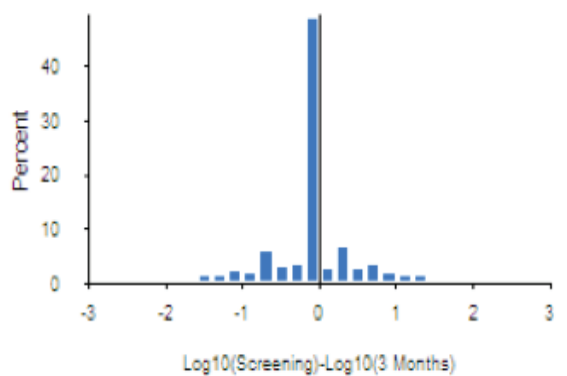
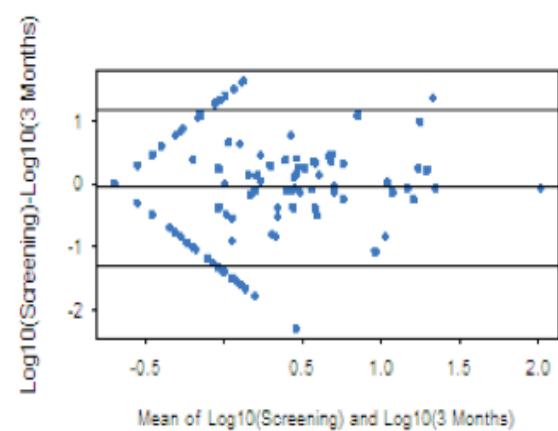
Tissue inhibitor of metalloproteinase-1



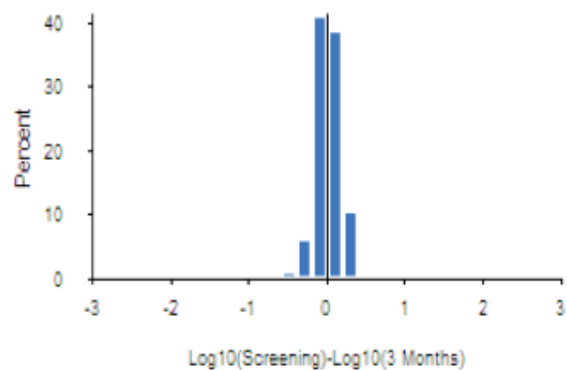
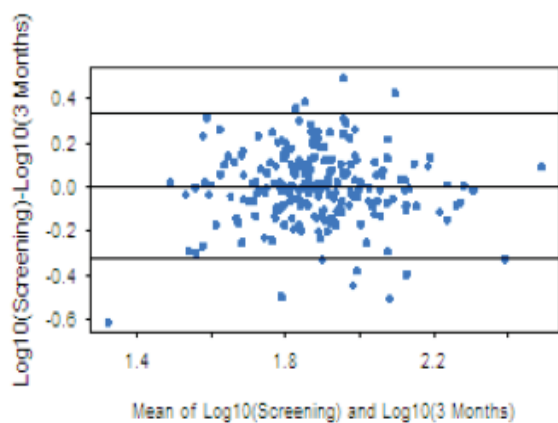
Interleukin-1B



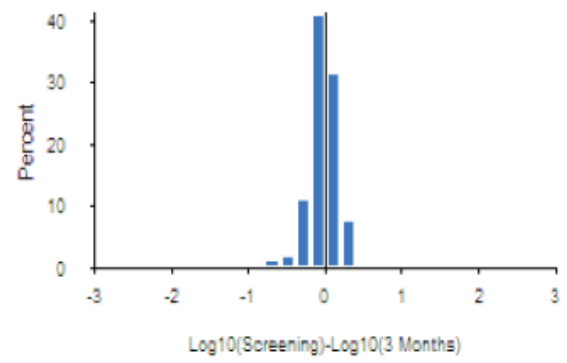
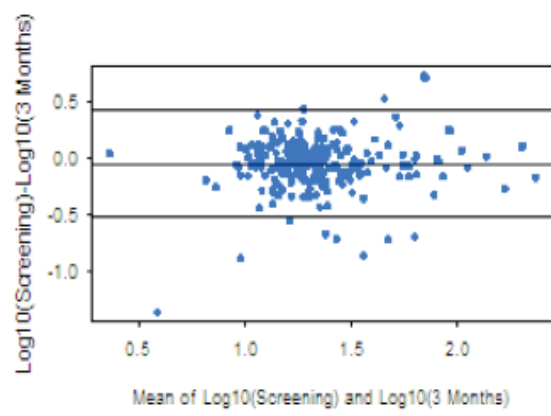
Interleukin-1 receptor antagonist



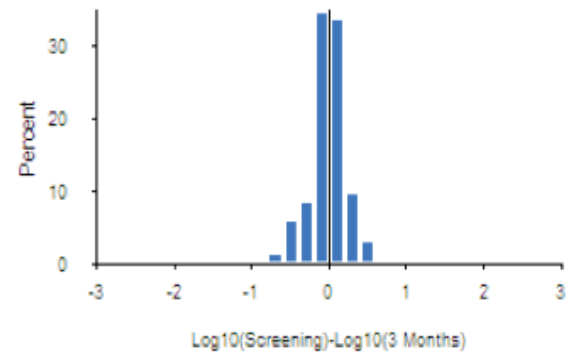
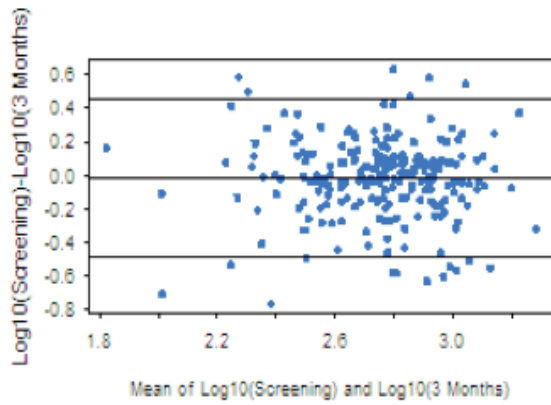
Interleukin-6



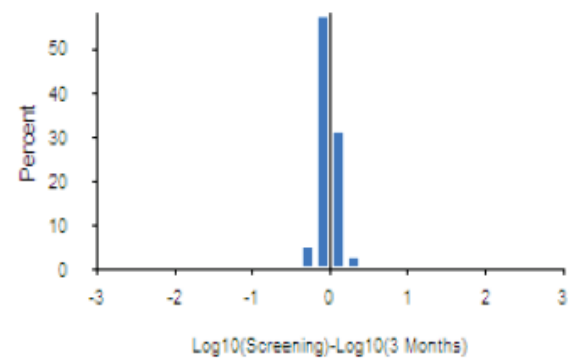
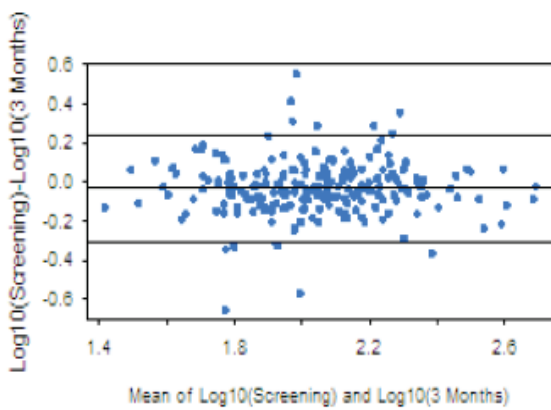
CXCL10



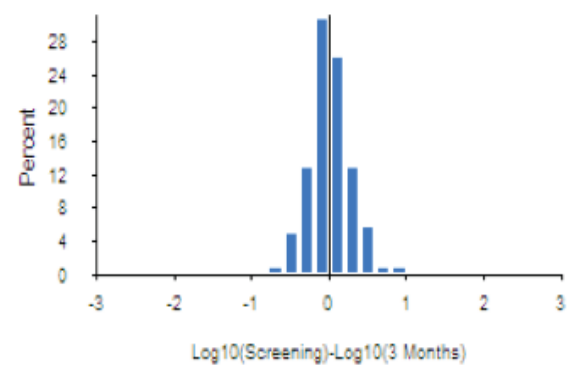
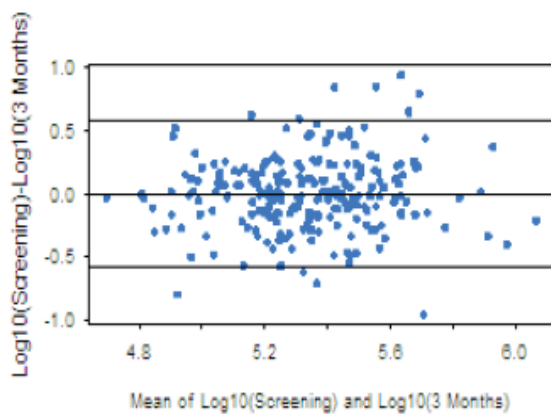
CXCL11



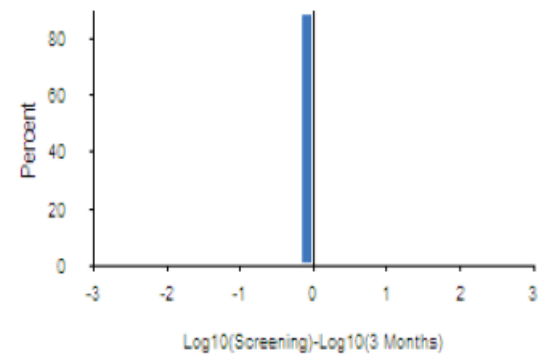
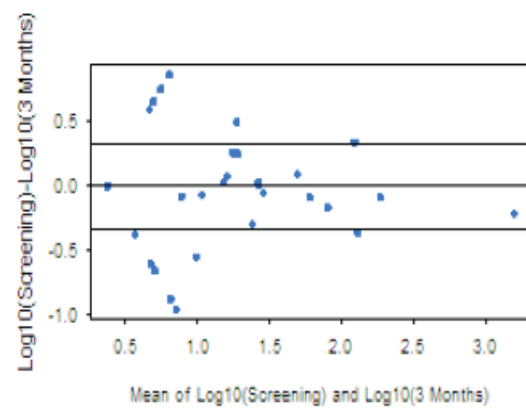
CCL2



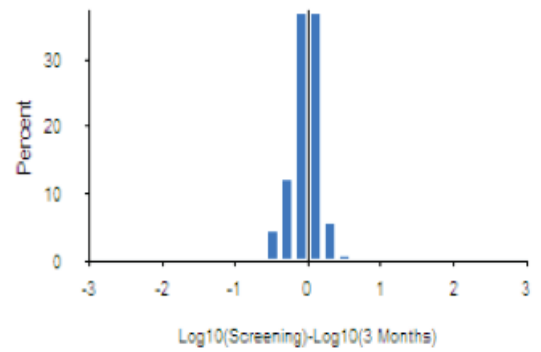
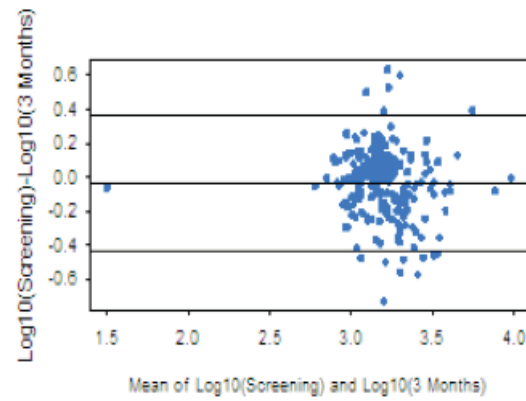
CCL4



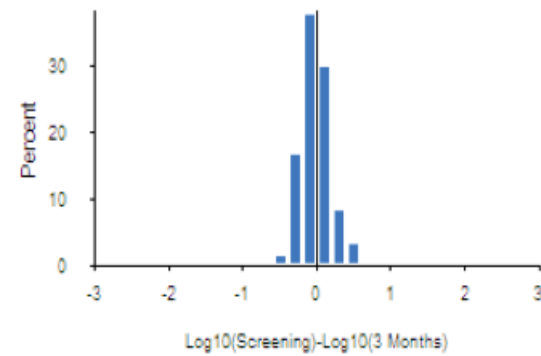
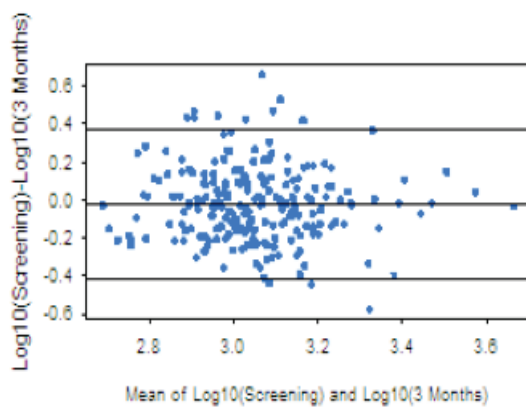
Matrix Metalloproteinase-9



Tumor necrosis factor-α



Tumor necrosis factor receptor type 1



Tumor necrosis factor receptor type 2