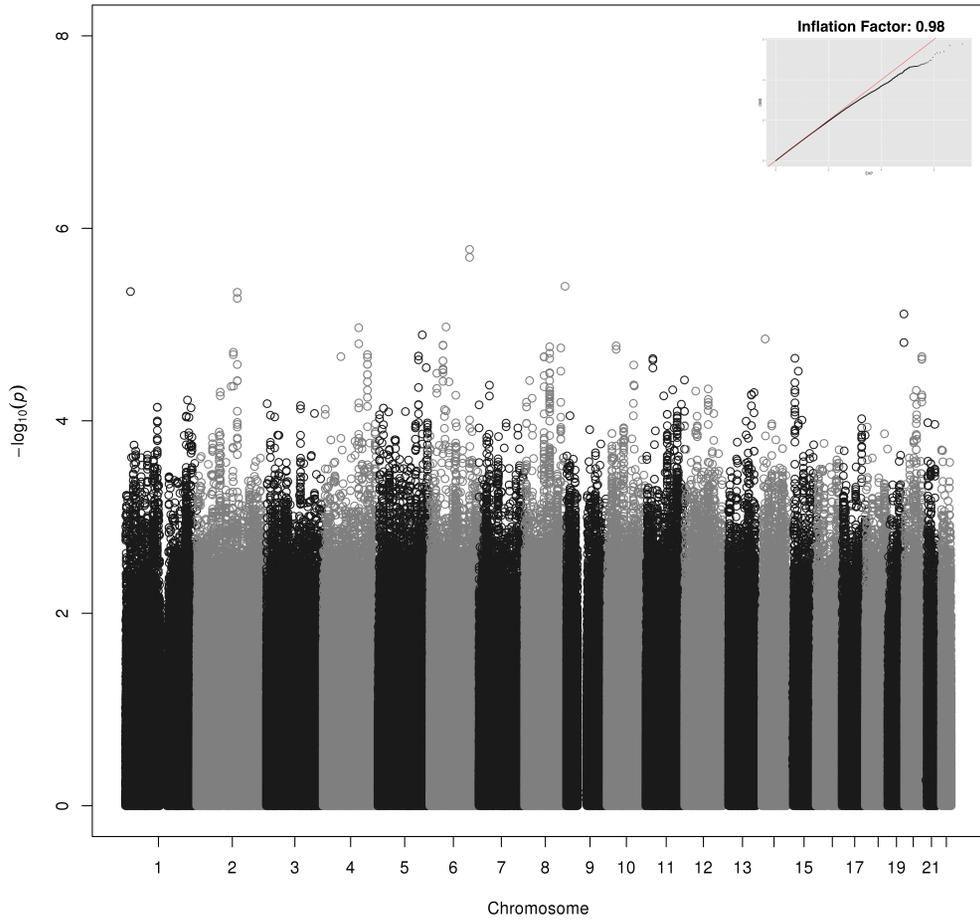
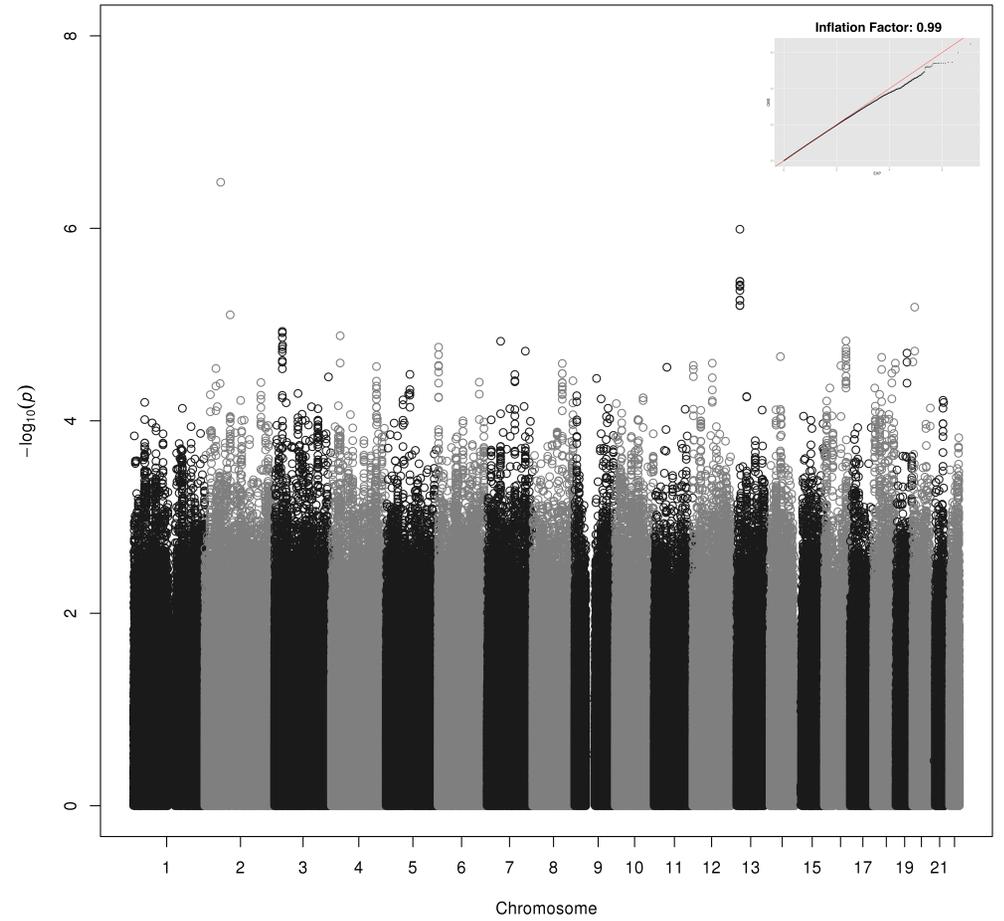


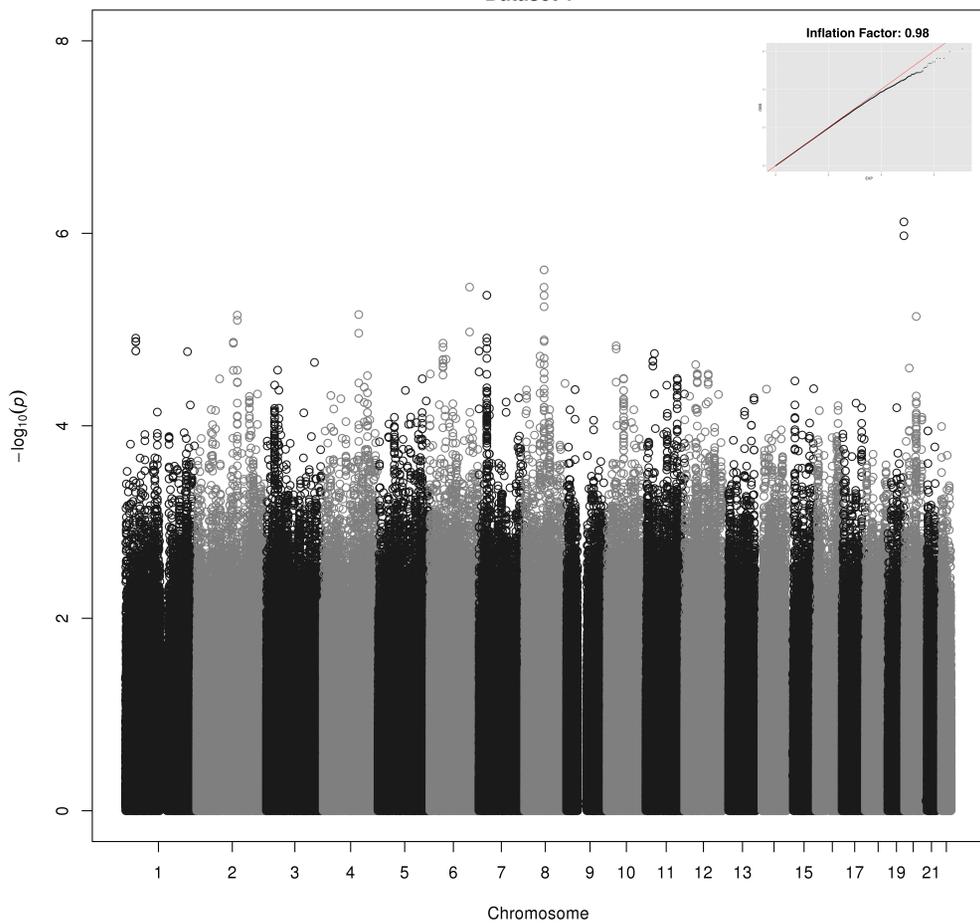
Absolute Basophils Count (Binary Transformed)
Dataset 1



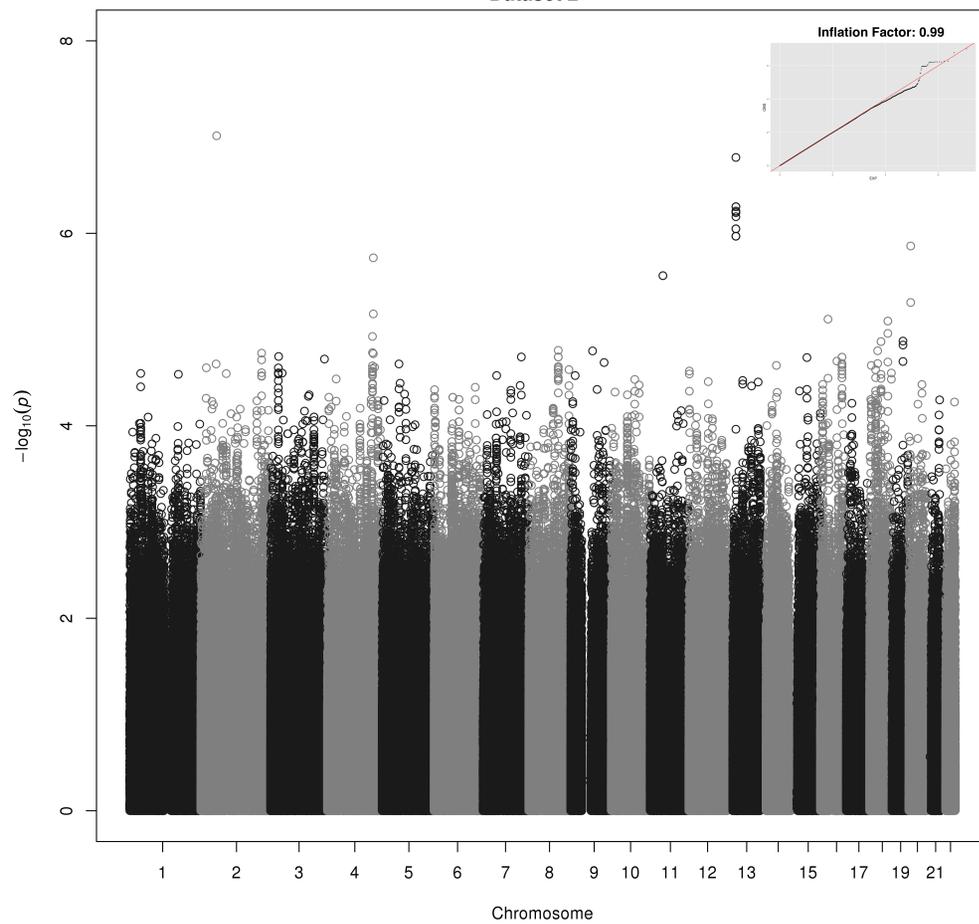
Absolute Basophils Count (Binary Transformed)
Dataset 2



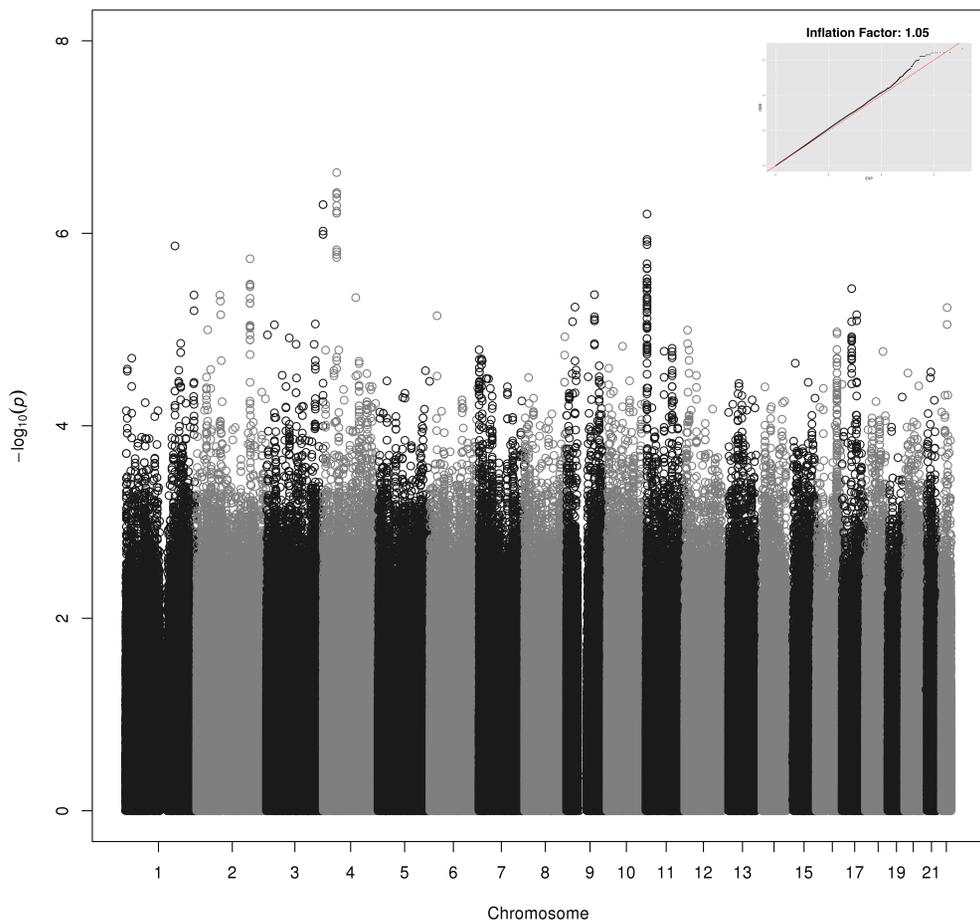
Absolute Basophils Count (Log Transformed)
Dataset 1



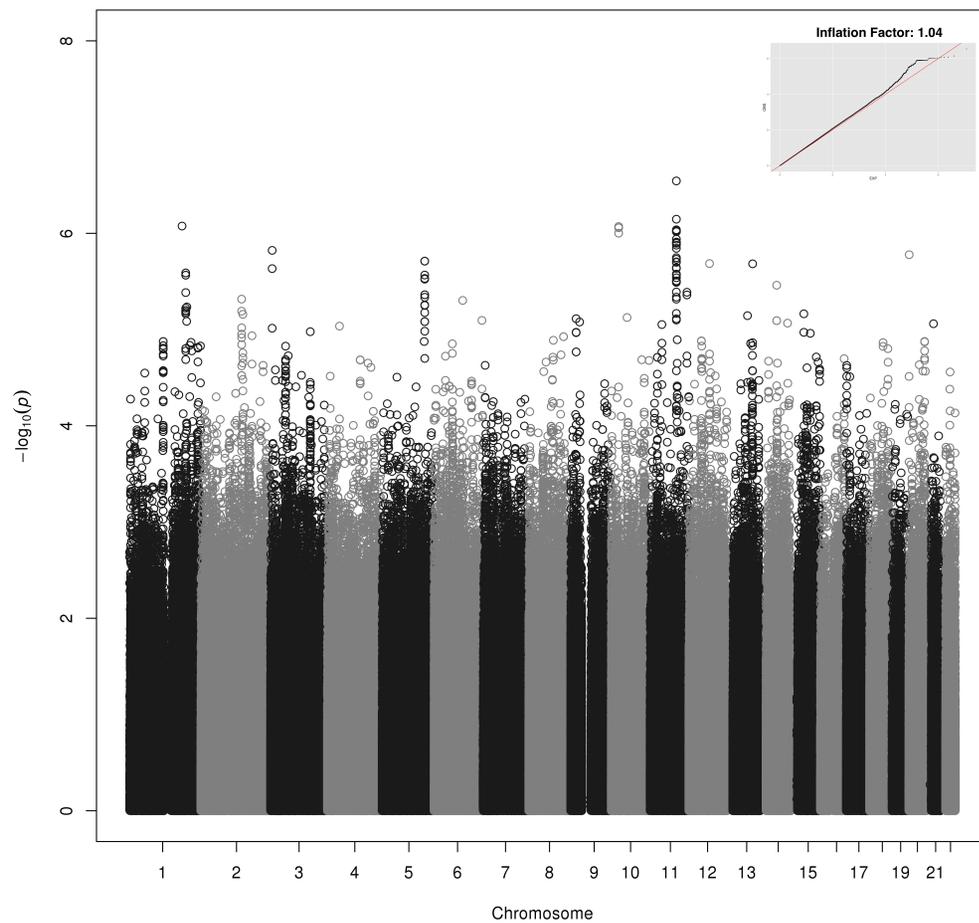
Absolute Basophils Count (Log Transformed)
Dataset 2



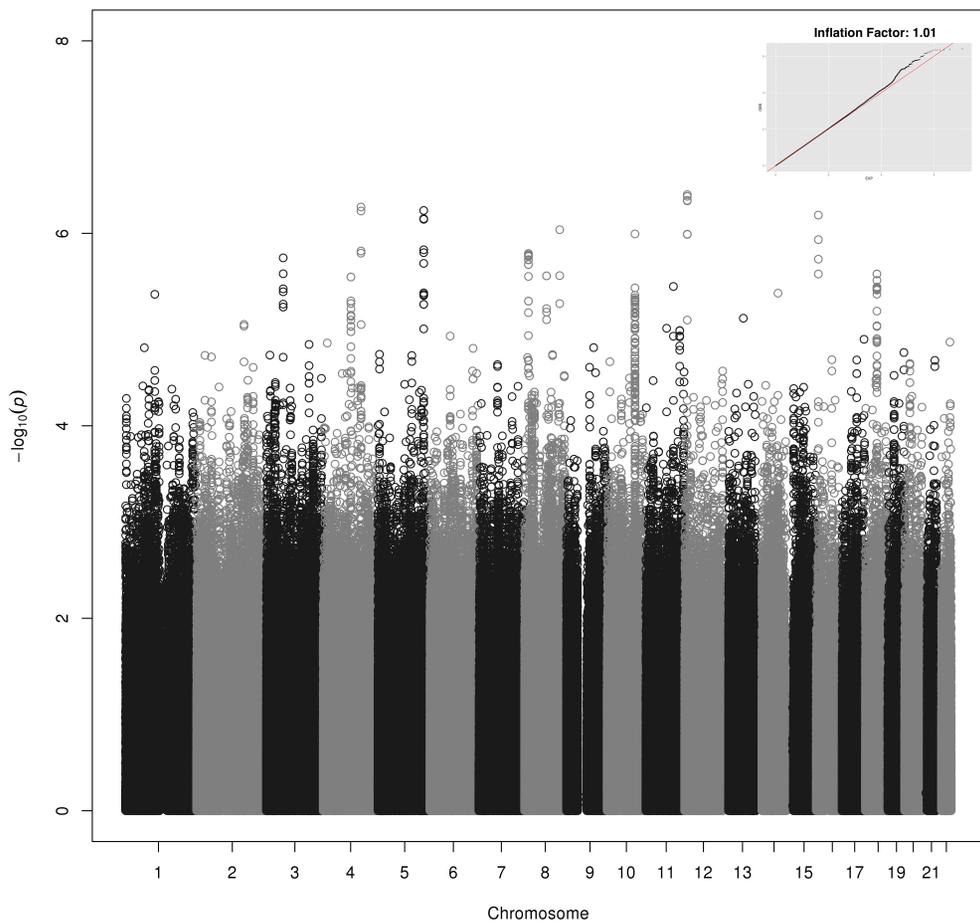
Absolute Eosinophils Count (Log Transformed)
Dataset 1



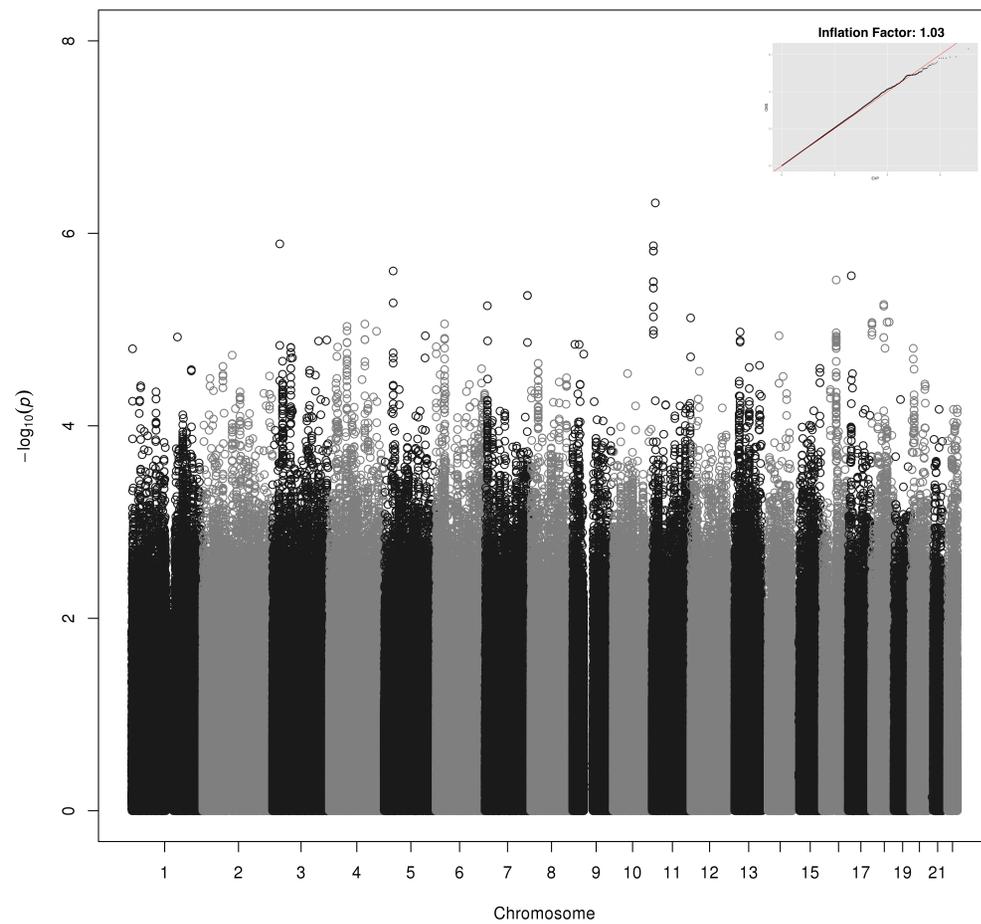
Absolute Eosinophils Count (Log Transformed)
Dataset 2



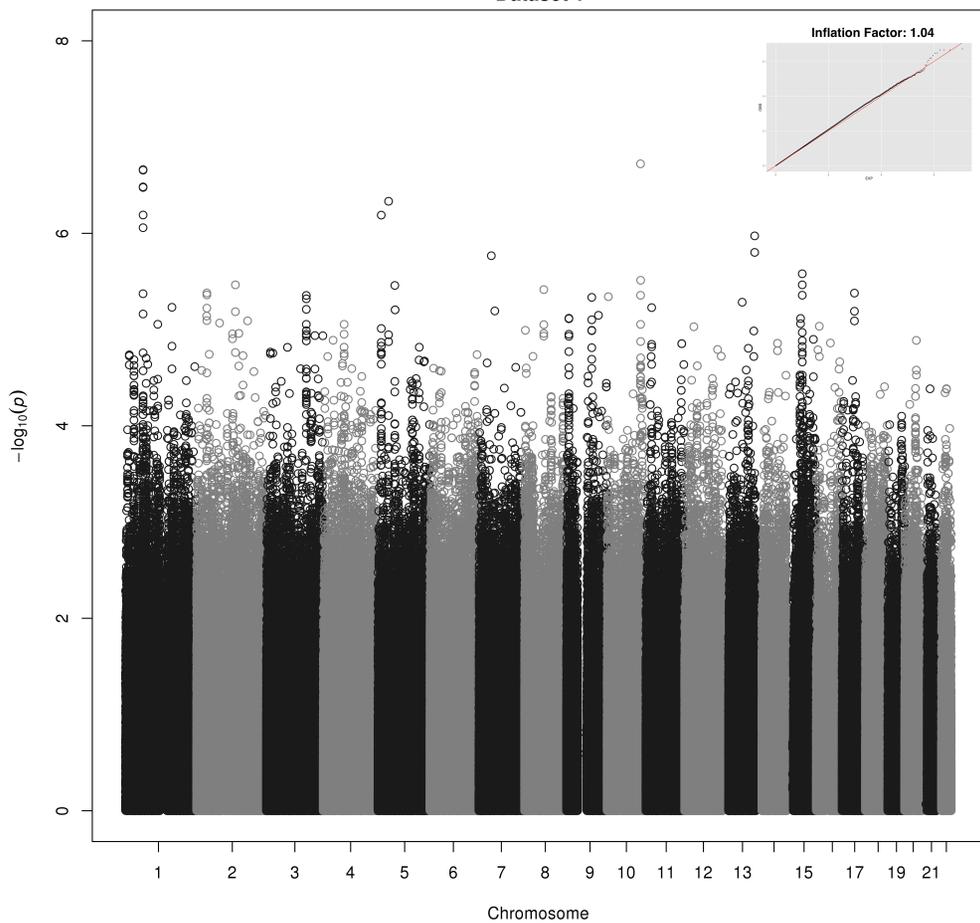
Absolute Lymphocytes Count (Log Transformed)
Dataset 1



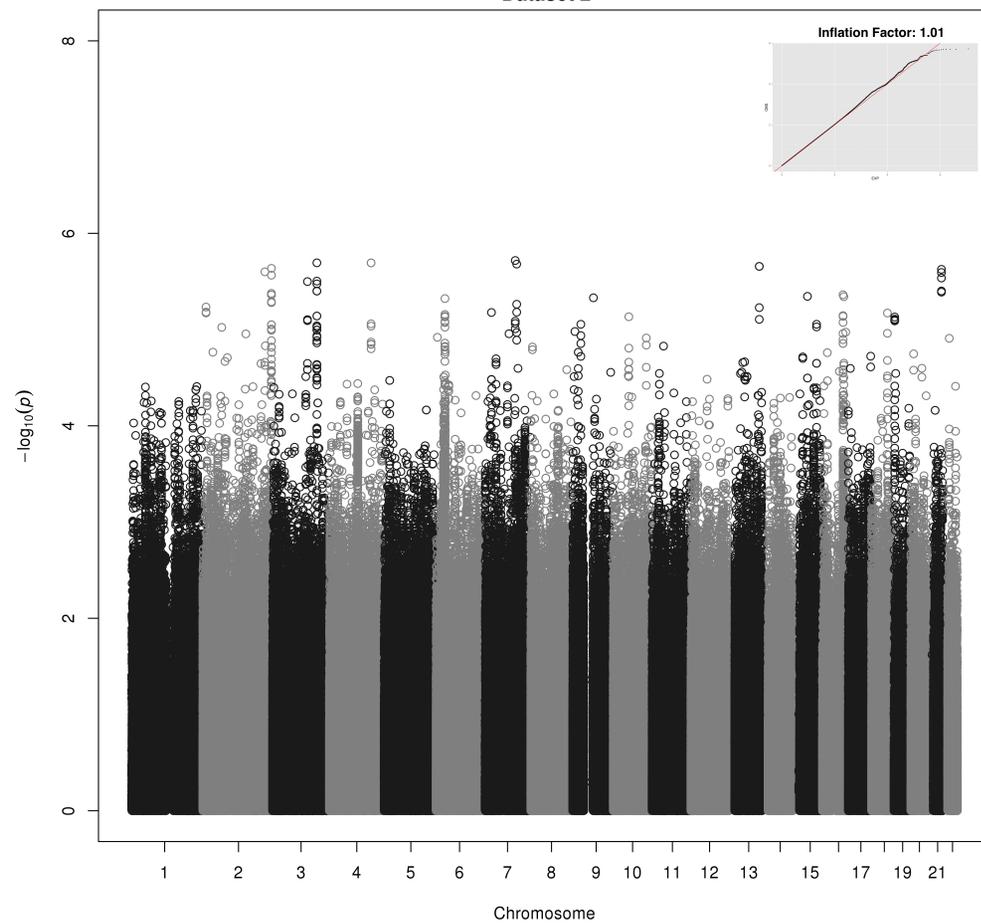
Absolute Lymphocytes Count (Log Transformed)
Dataset 2



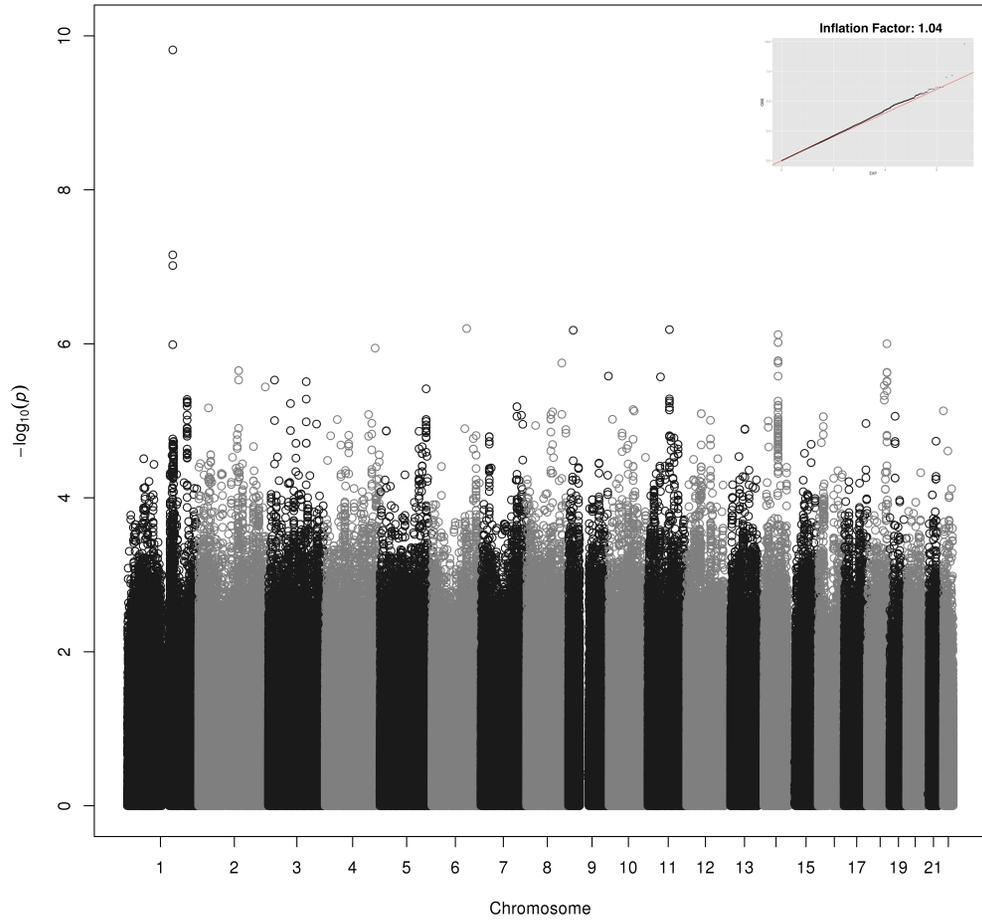
Absolute Monocytes Count (Log Transformed)
Dataset 1



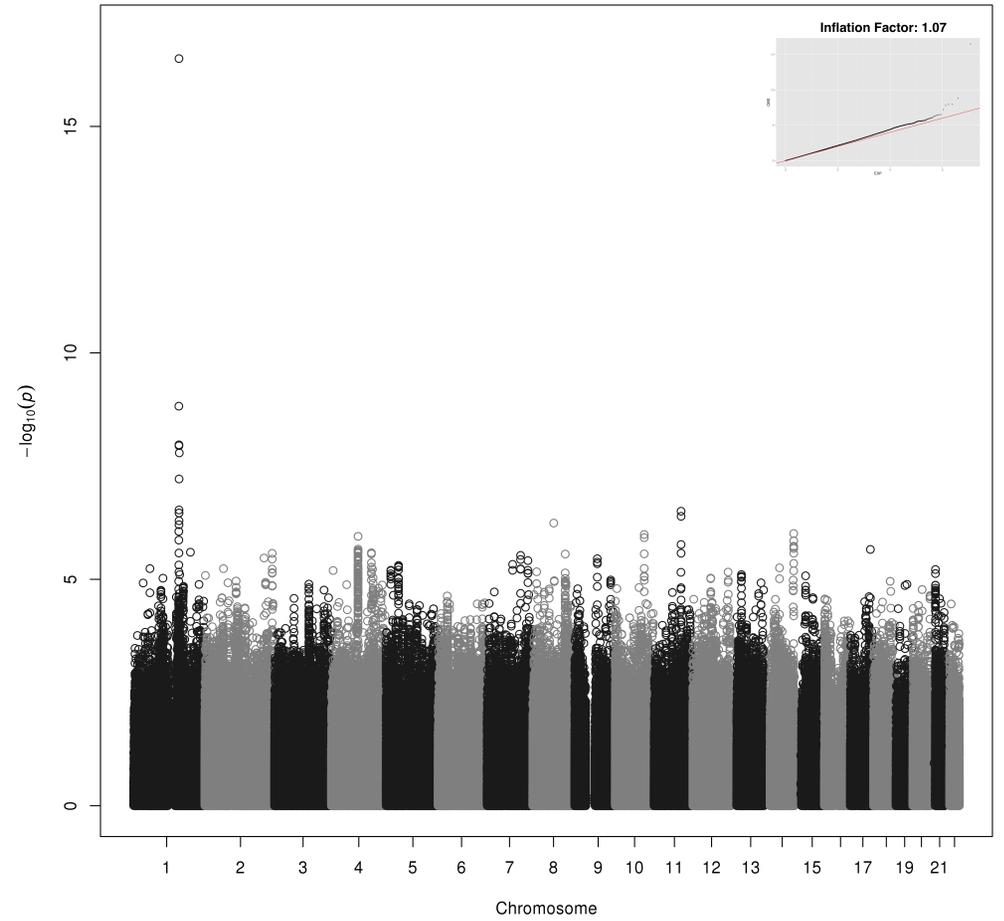
Absolute Monocytes Count (Log Transformed)
Dataset 2



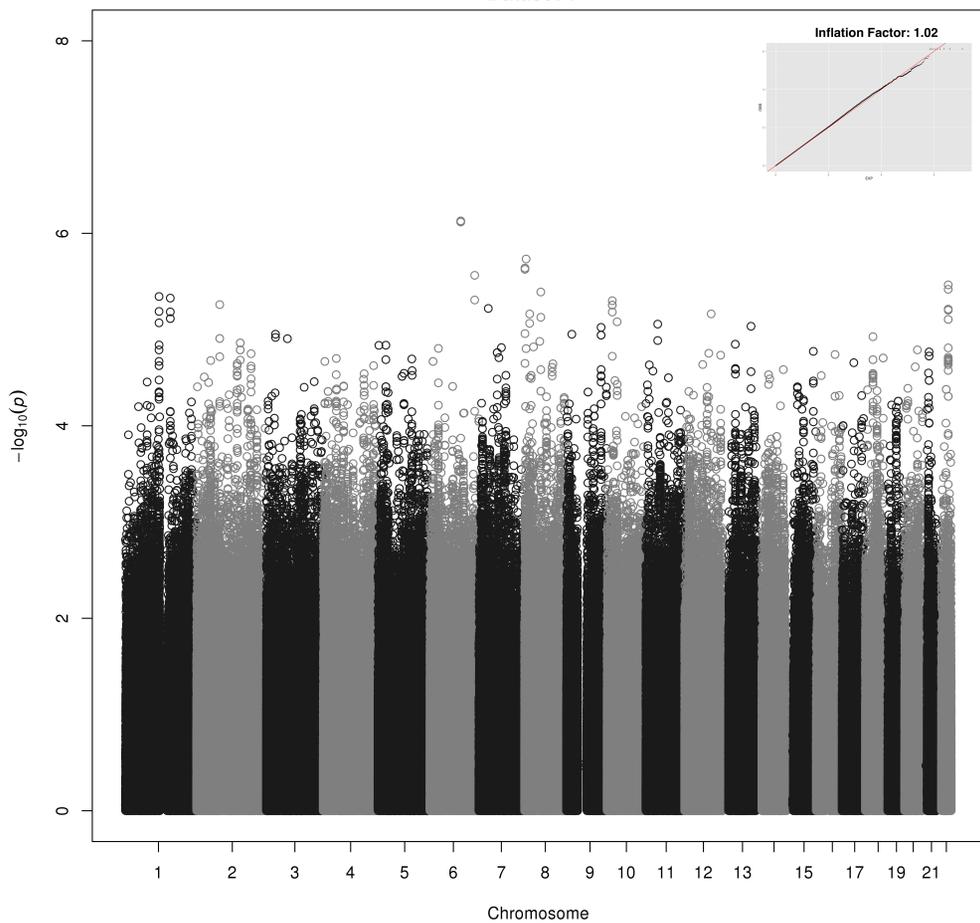
Absolute Neutrophil Count (Log Transformed)
Dataset 1



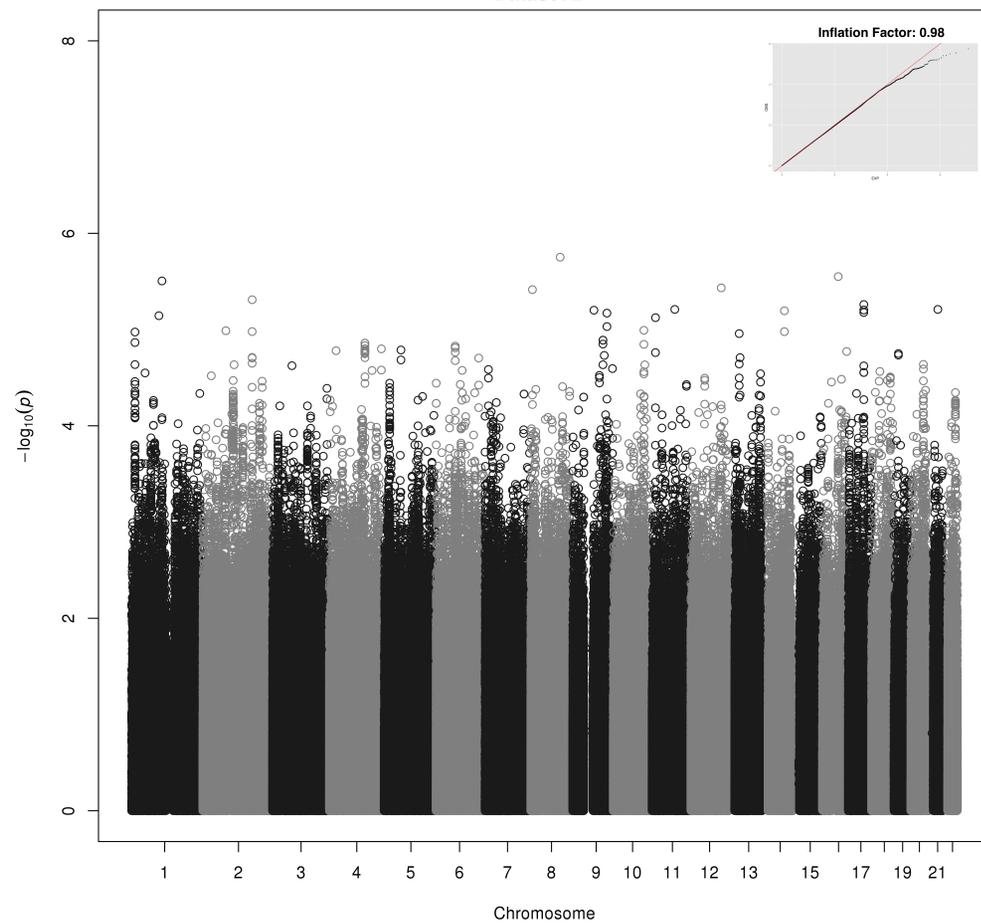
Absolute Neutrophil Count (Log Transformed)
Dataset 2



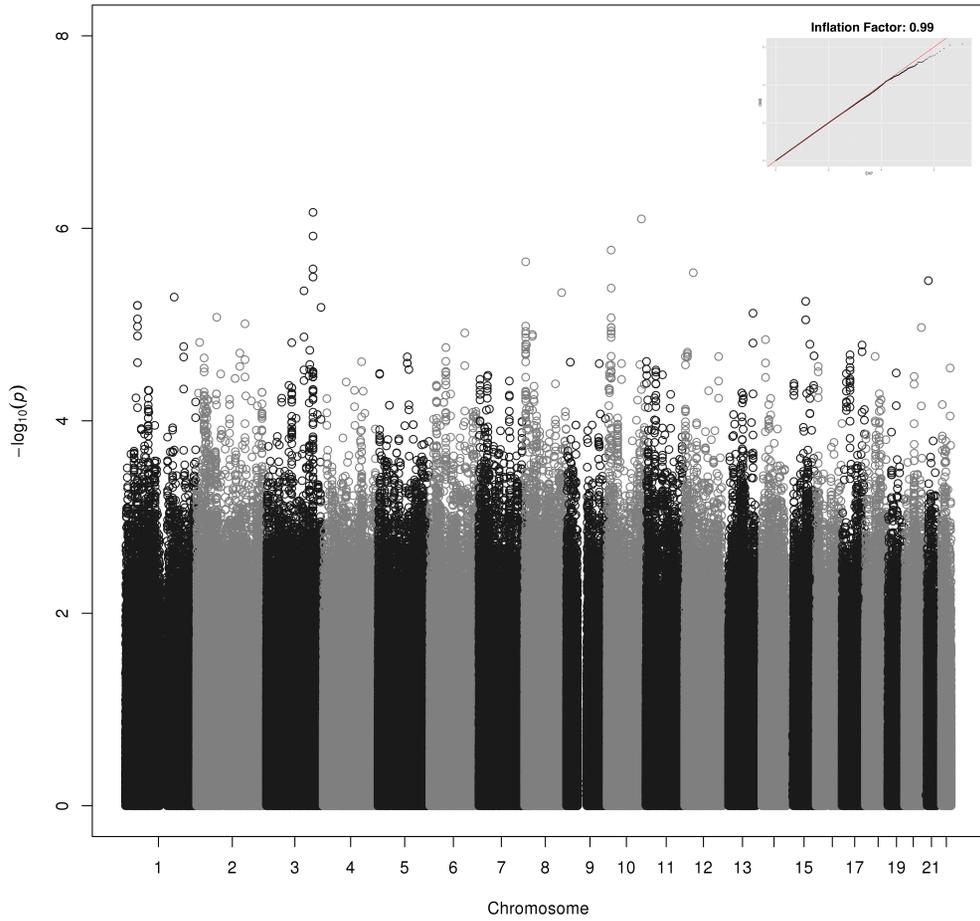
Alanine Amino Transferase (Log Transformed)
Dataset 1



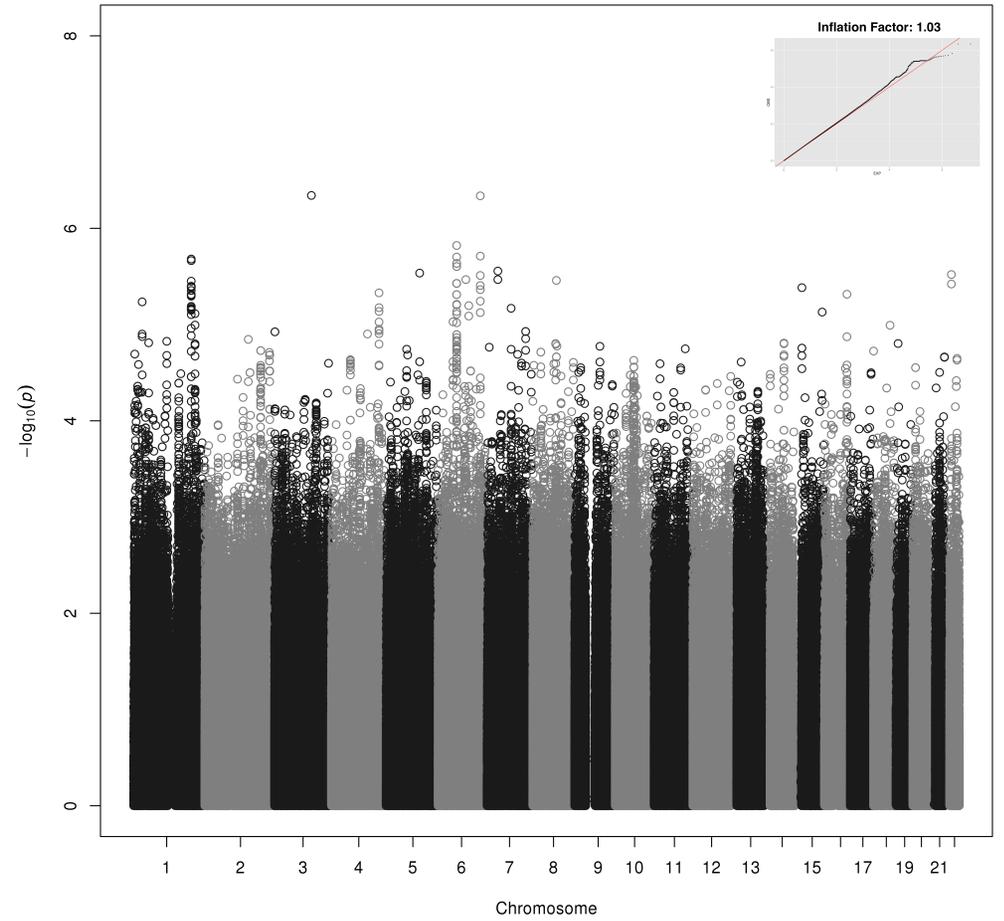
Alanine Amino Transferase (Log Transformed)
Dataset 2



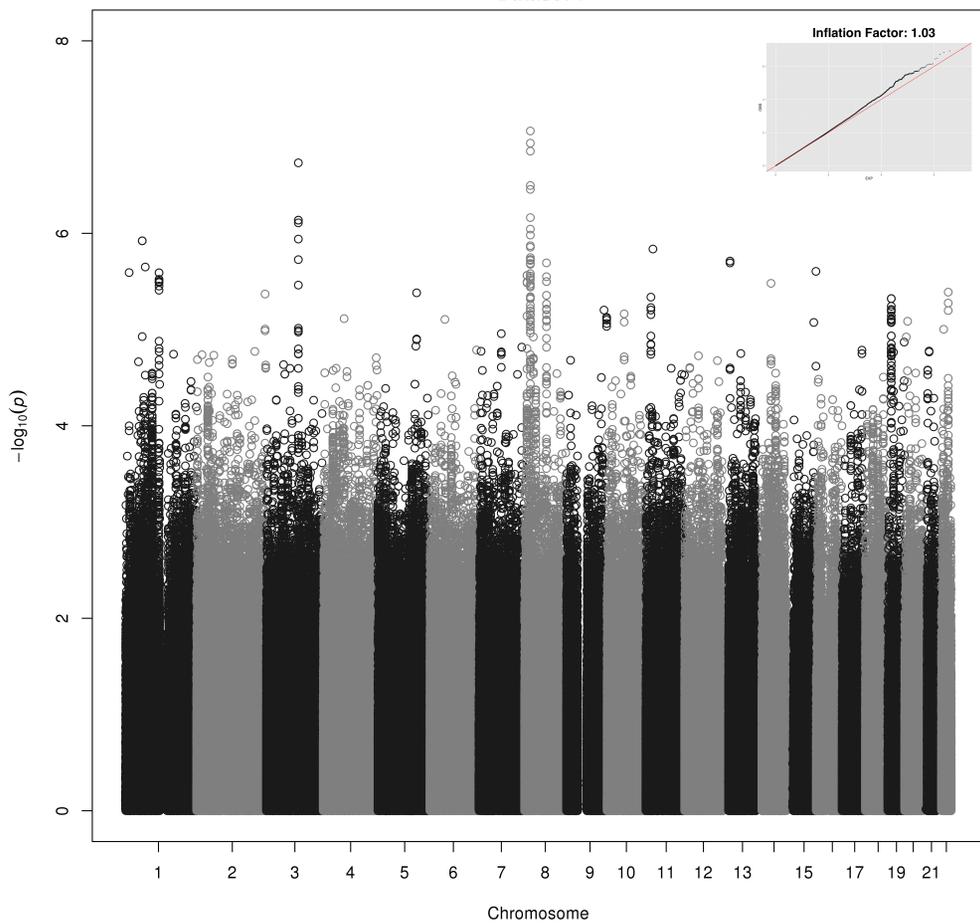
Alkaline Phosphatase (Log Transformed)
Dataset 1



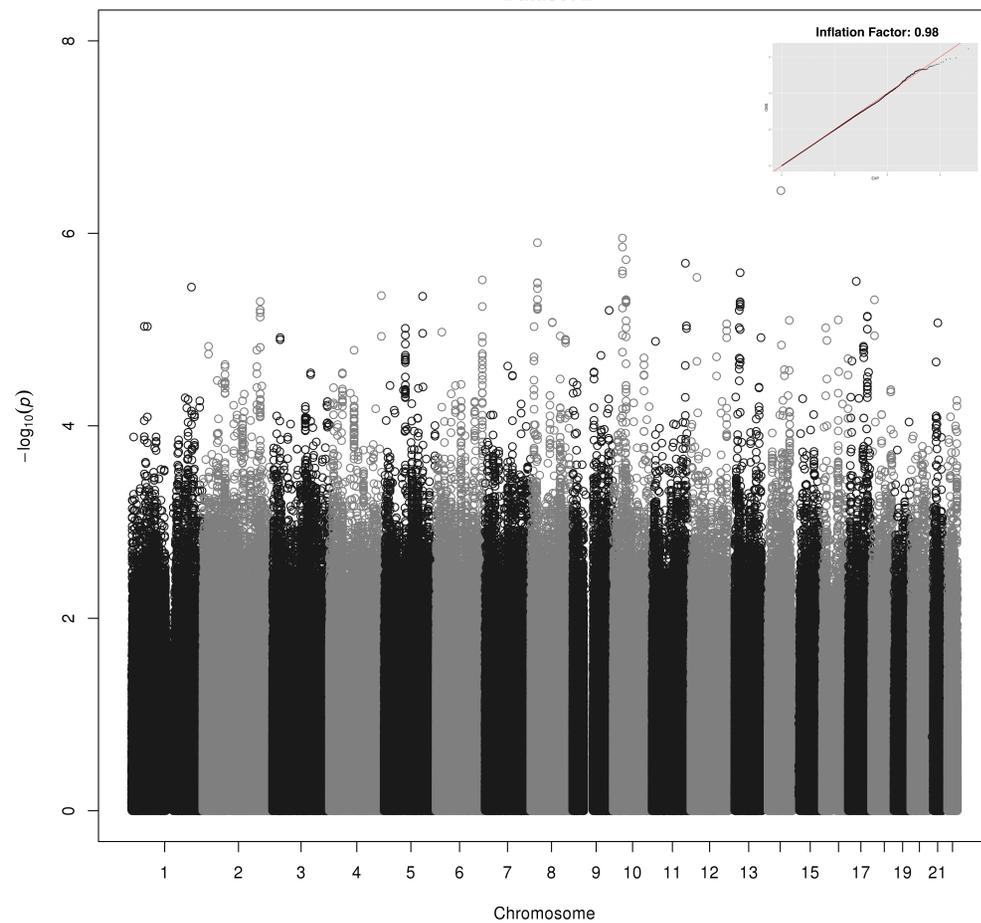
Alkaline Phosphatase (Log Transformed)
Dataset 2



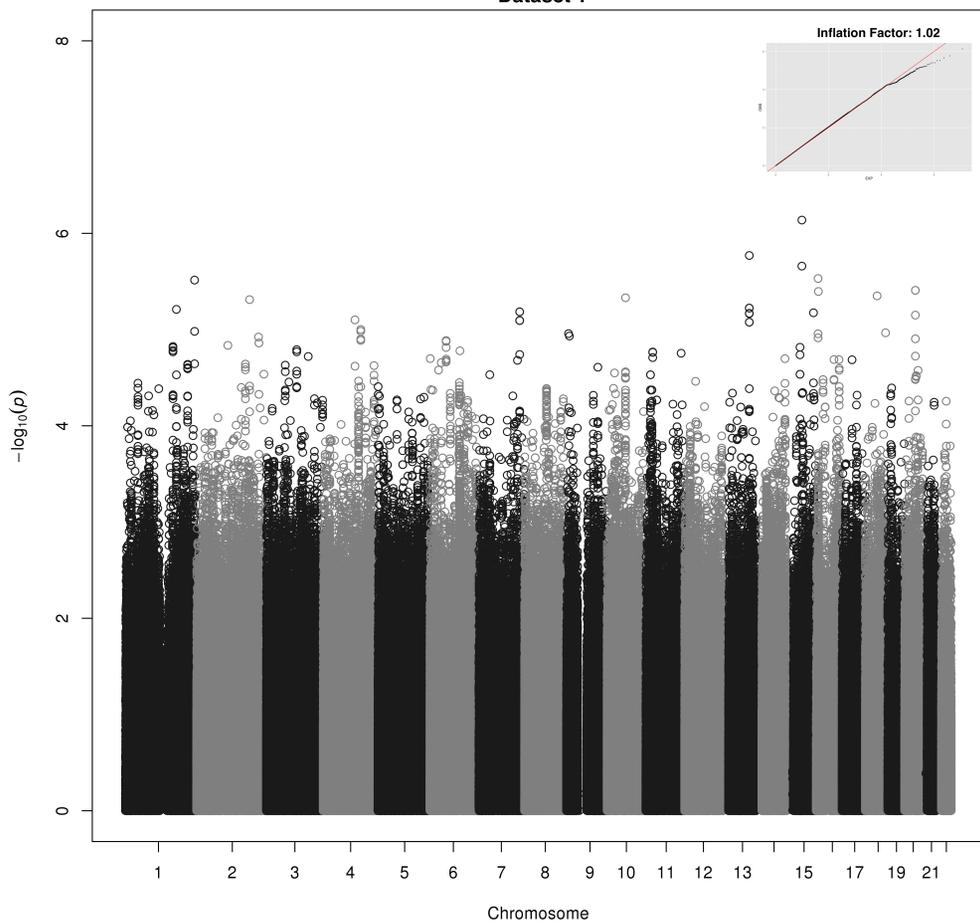
Aspartate Amino Transferase (Log Transformed)
Dataset 1



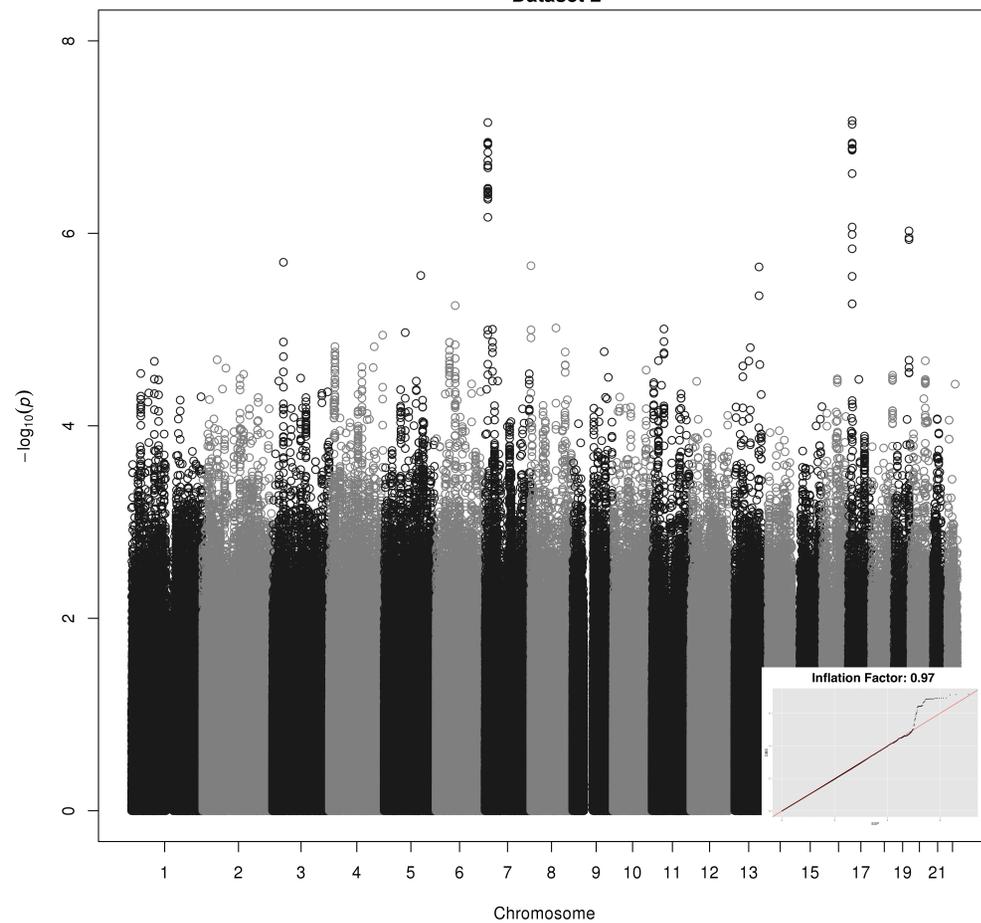
Aspartate Amino Transferase (Log Transformed)
Dataset 2



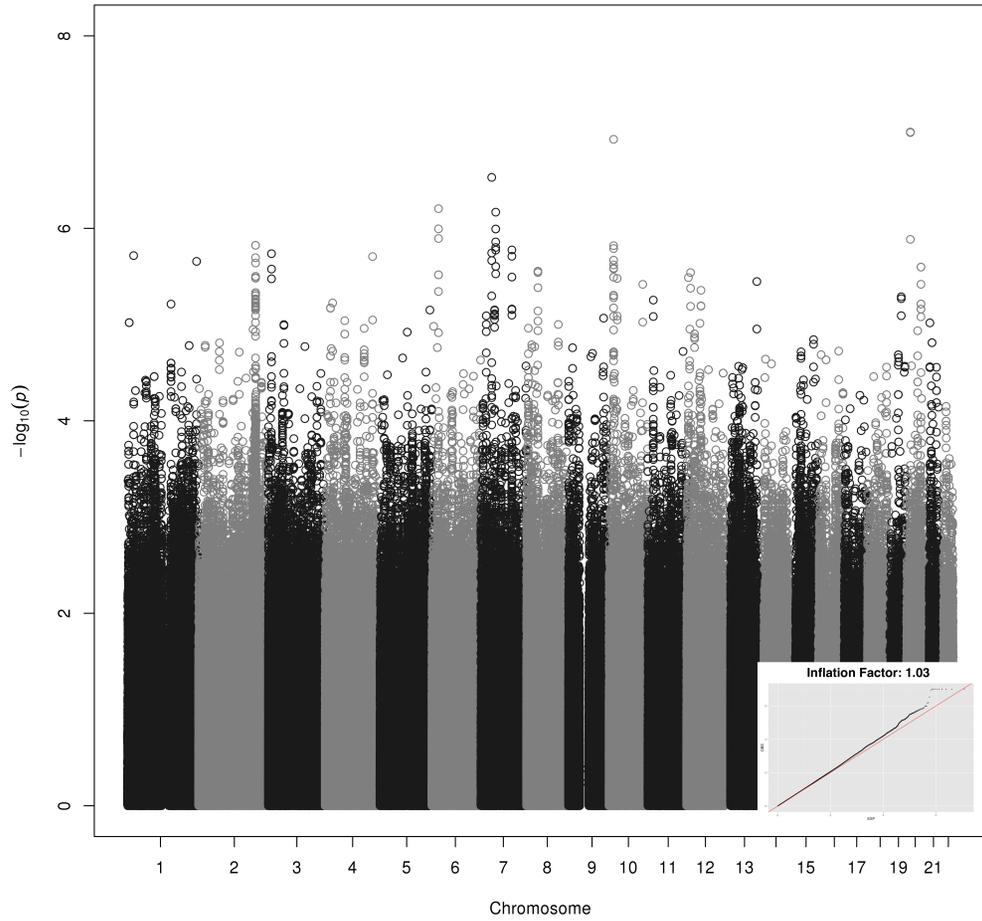
Blood Urea Nitrogen (Log Transformed)
Dataset 1



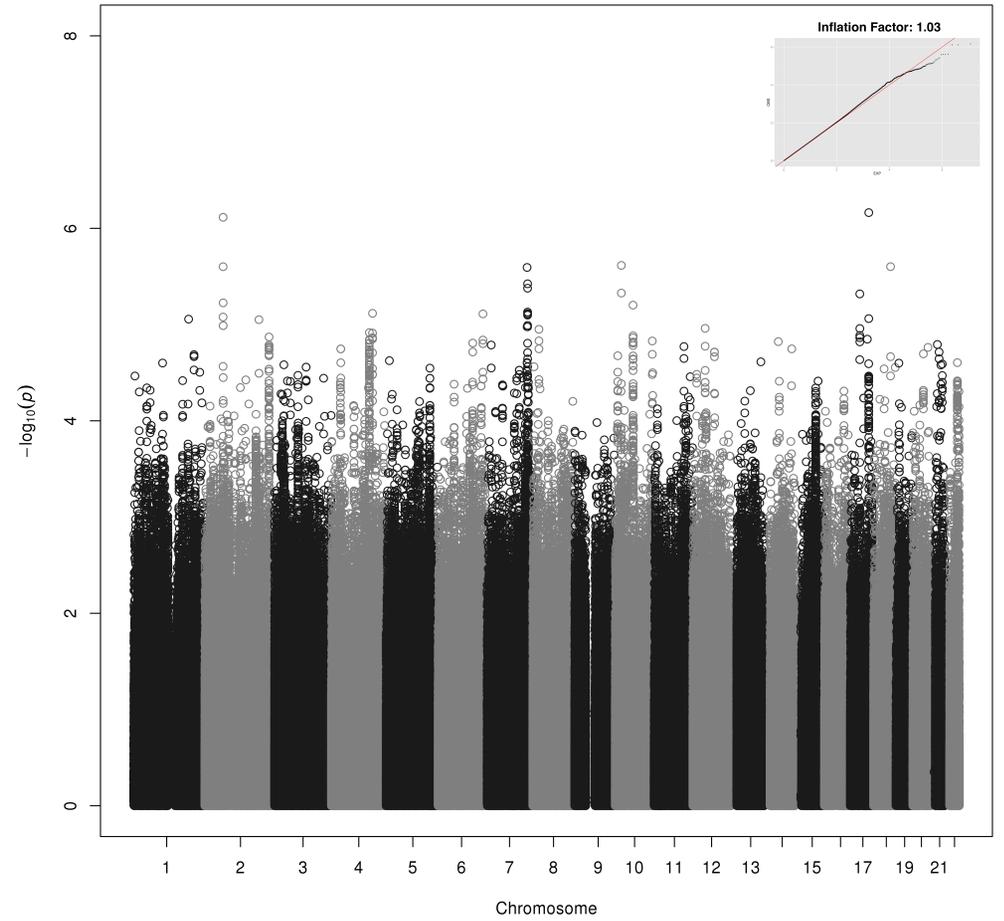
Blood Urea Nitrogen (Log Transformed)
Dataset 2



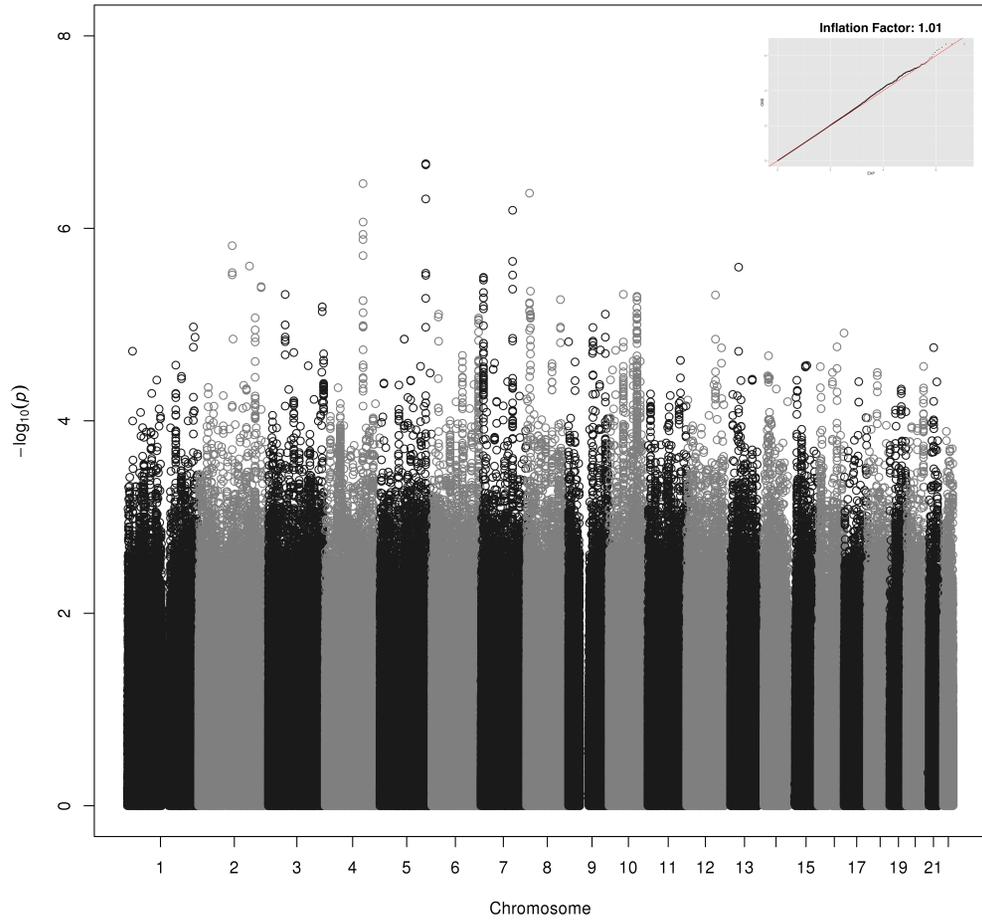
CarbodiOxide Bicarbonate
Dataset 1



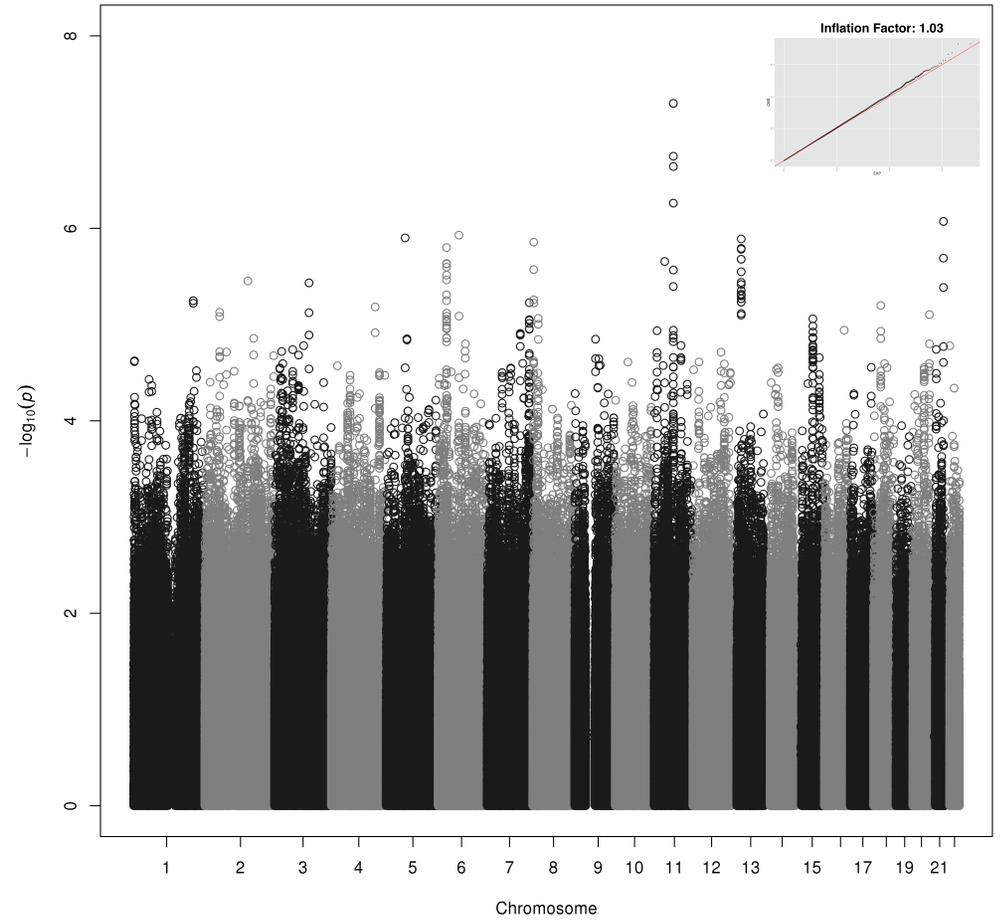
CarbodiOxide Bicarbonate
Dataset 2



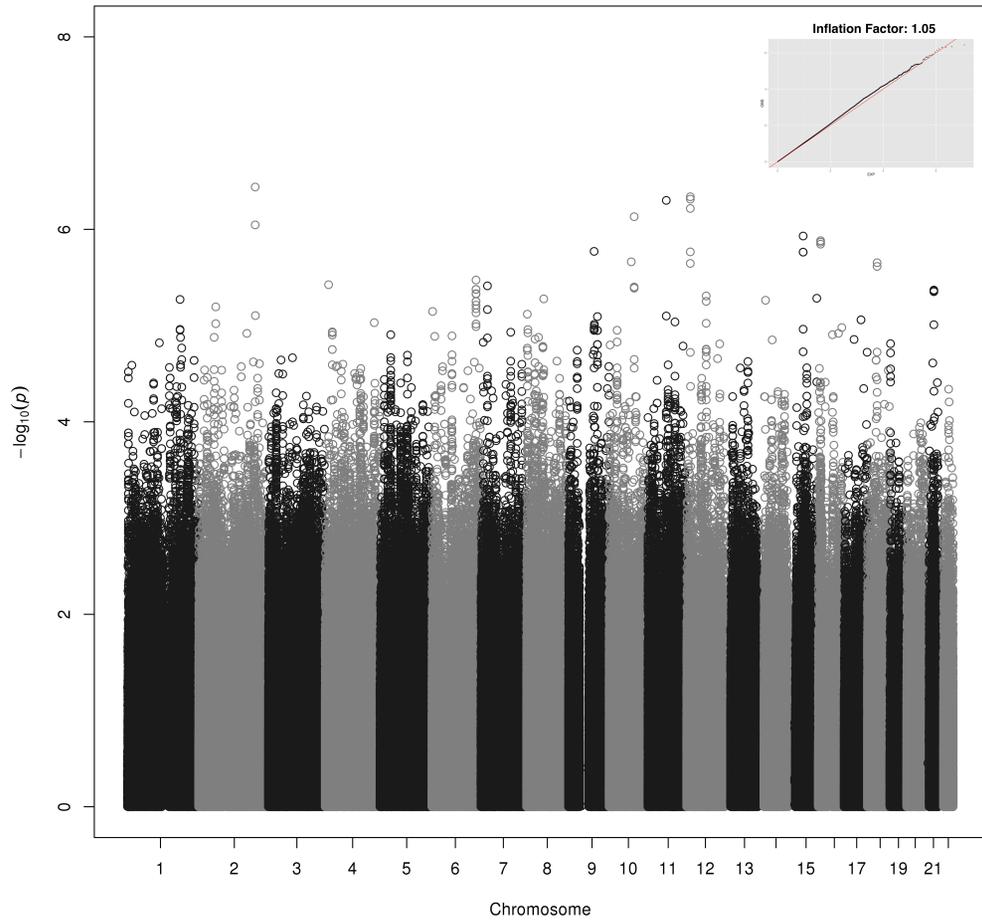
CD8 (Log Transformed)
Dataset 1



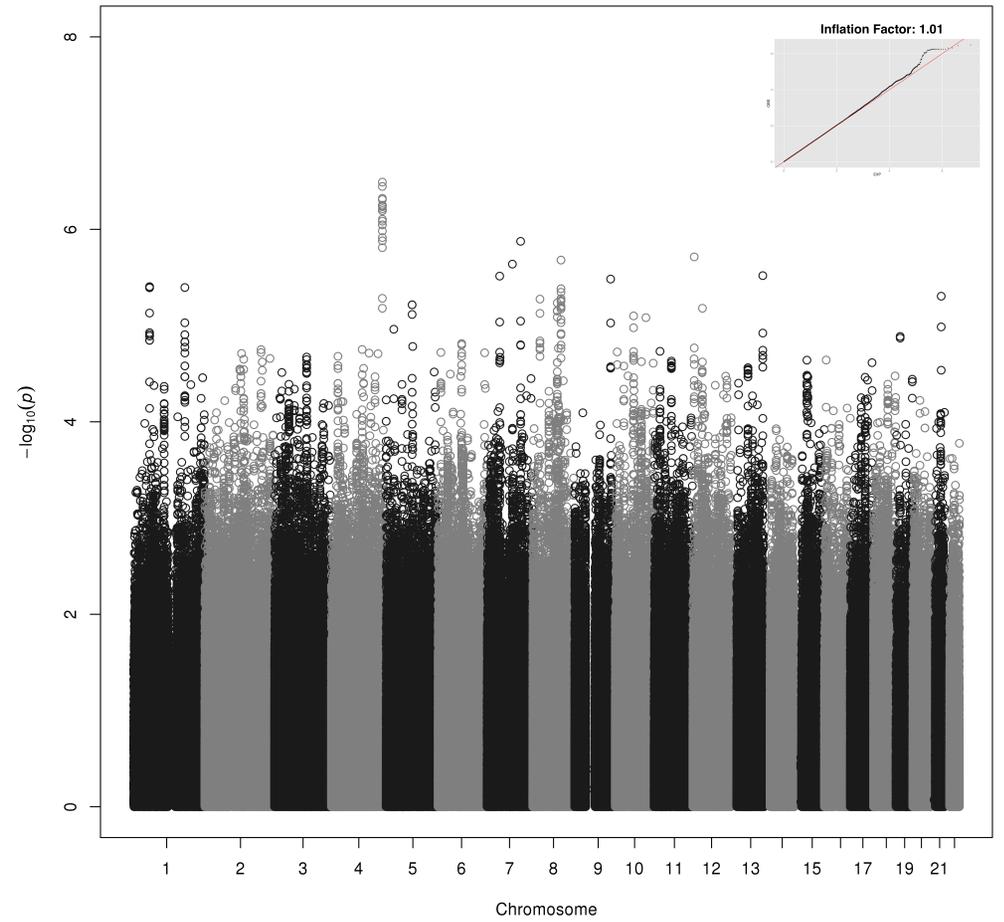
CD8 (Log Transformed)
Dataset 2



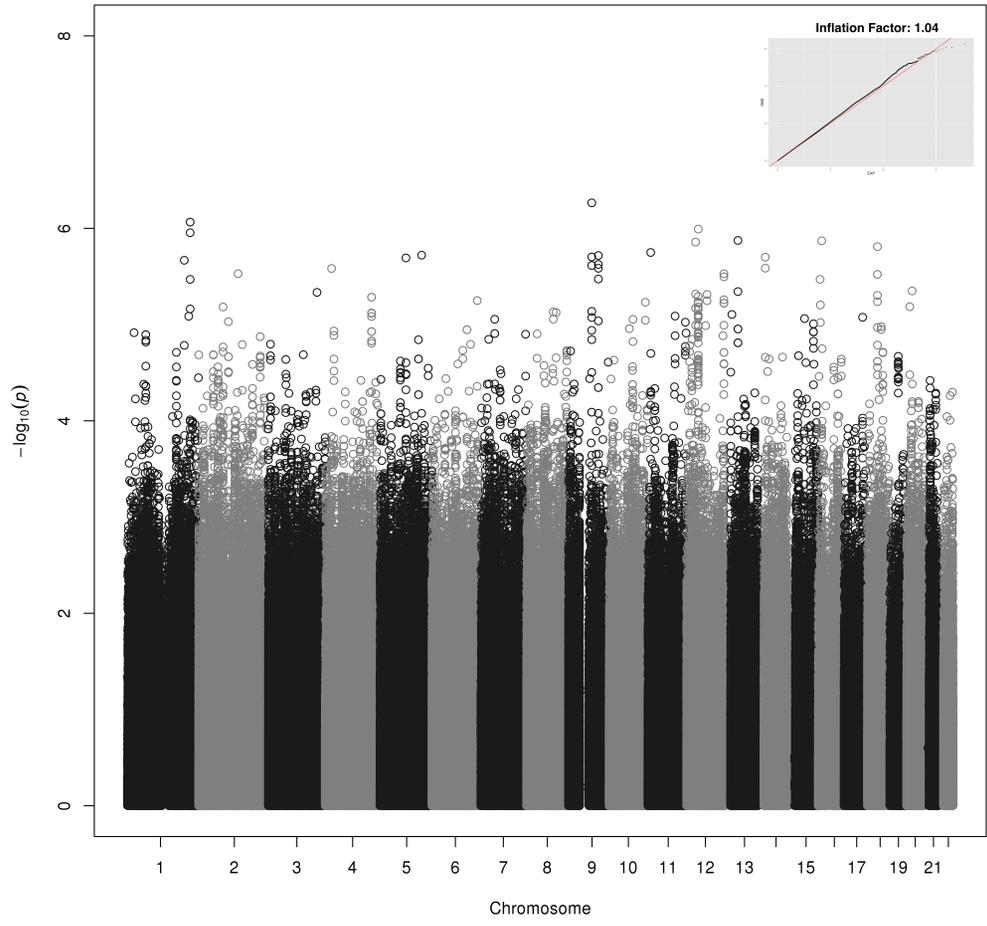
**Chloride
Dataset 1**



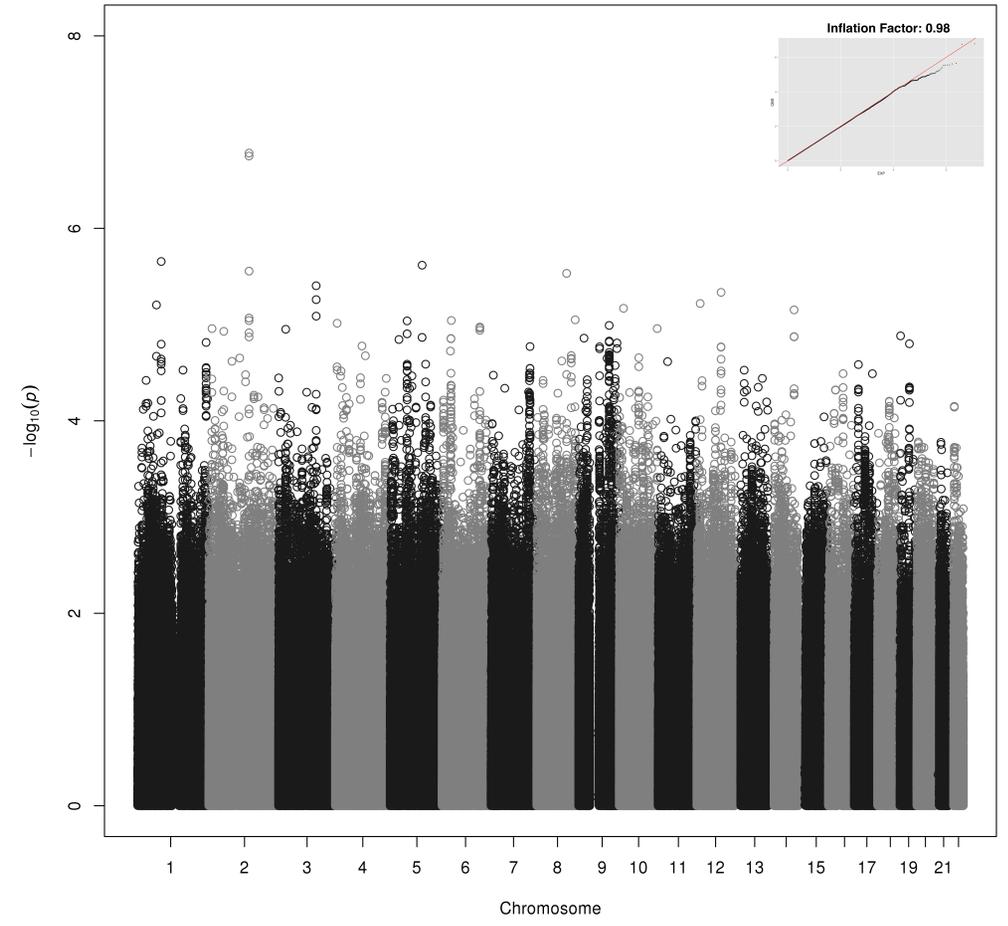
**Chloride
Dataset 2**



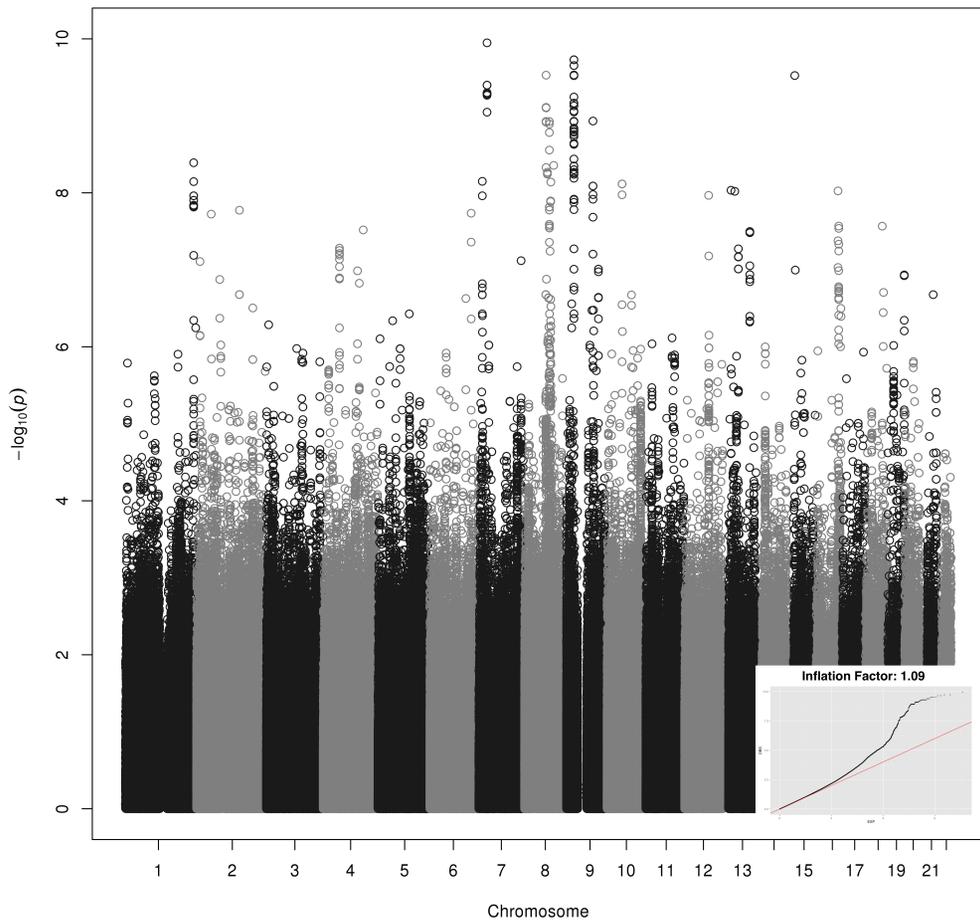
**Creatinine
Dataset 1**



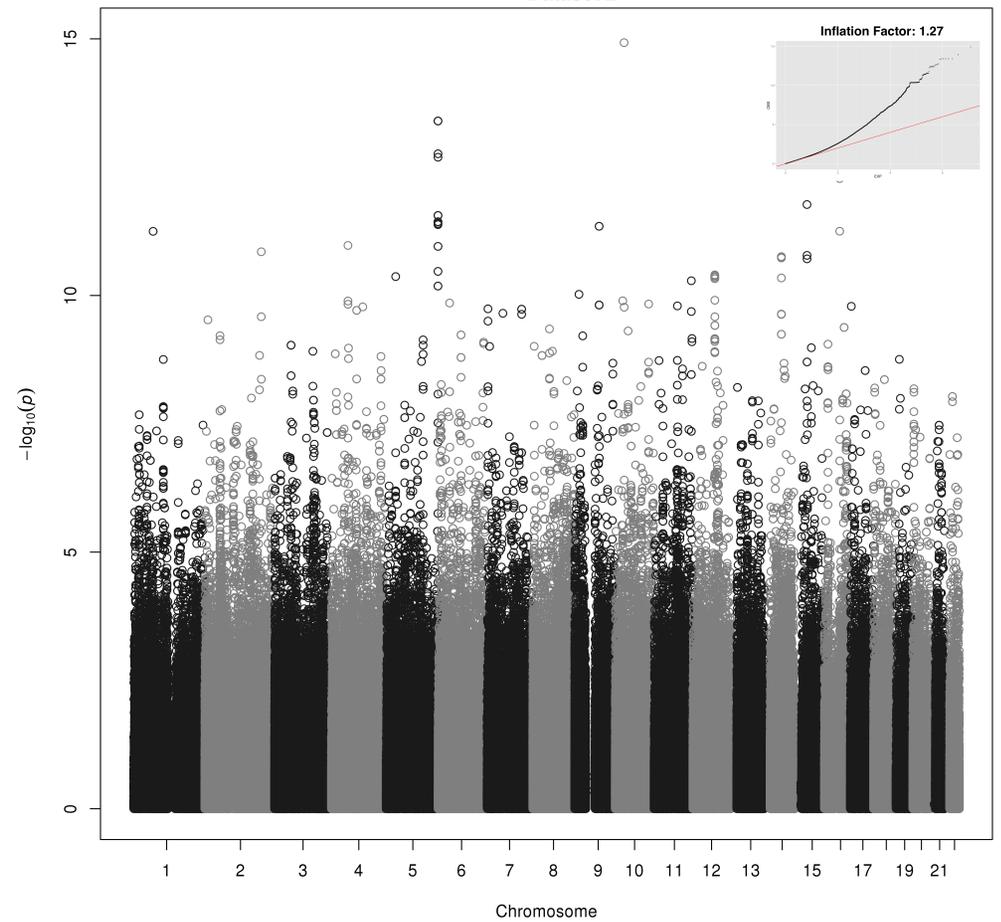
**Creatinine
Dataset 2**



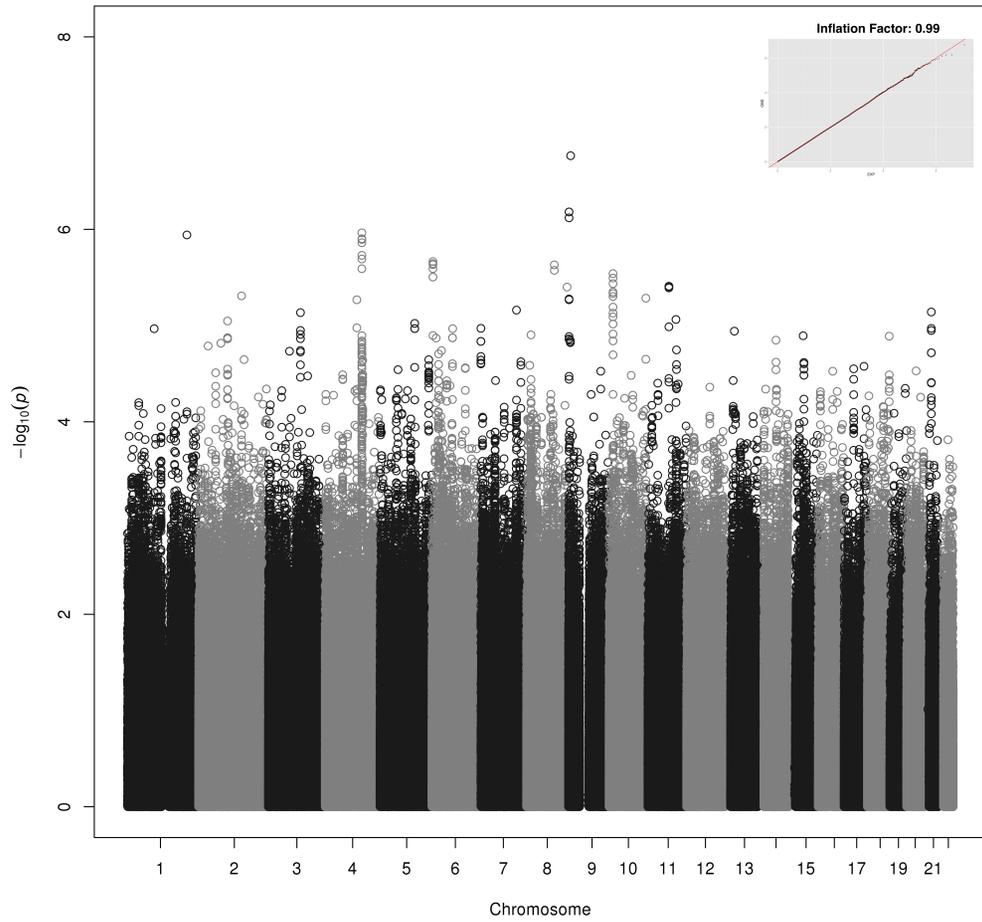
Fasting Blood Sugar/Fasting Glucose (Log Transformed)
Dataset 1



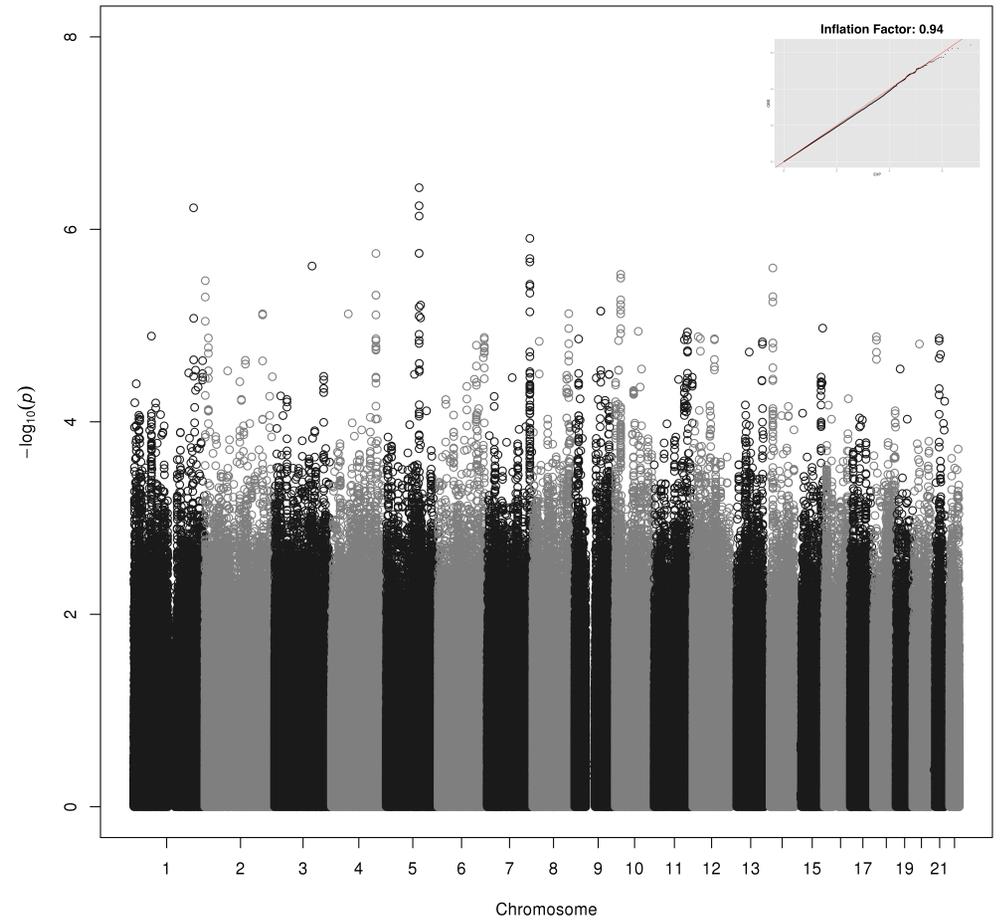
Fasting Blood Sugar/Fasting Glucose (Log Transformed)
Dataset 2



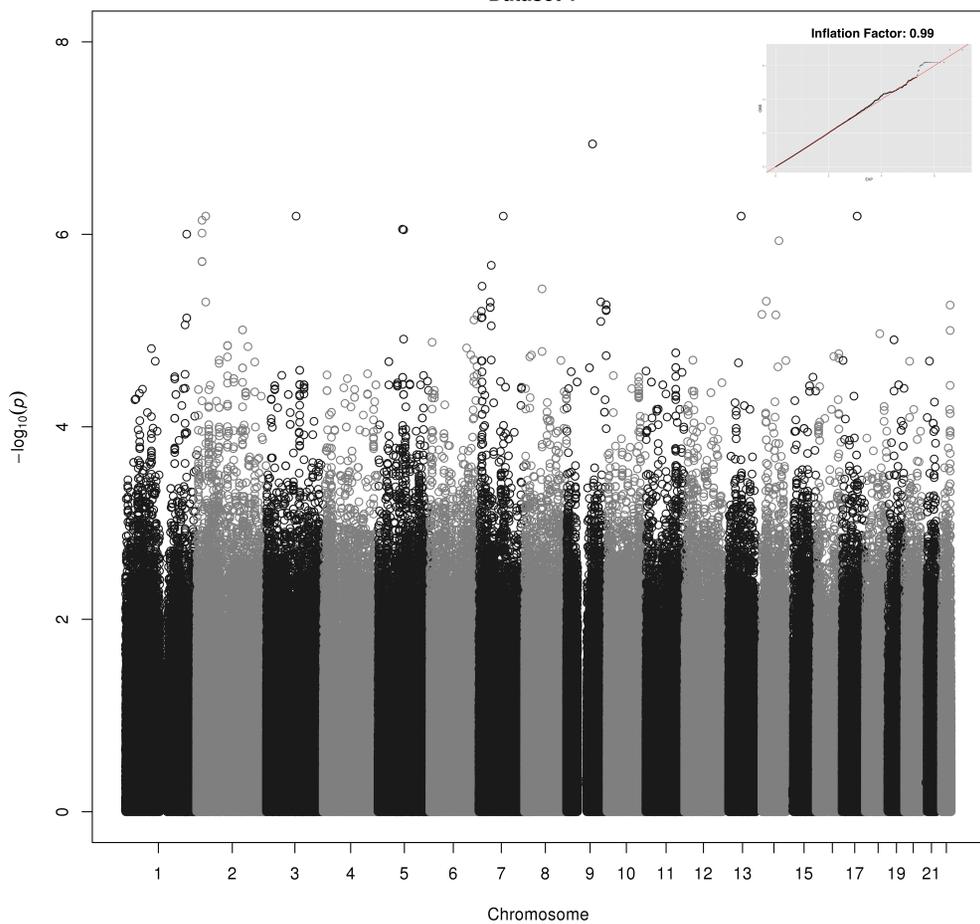
Fasting Triglycerides (Log Transformed)
Dataset 1



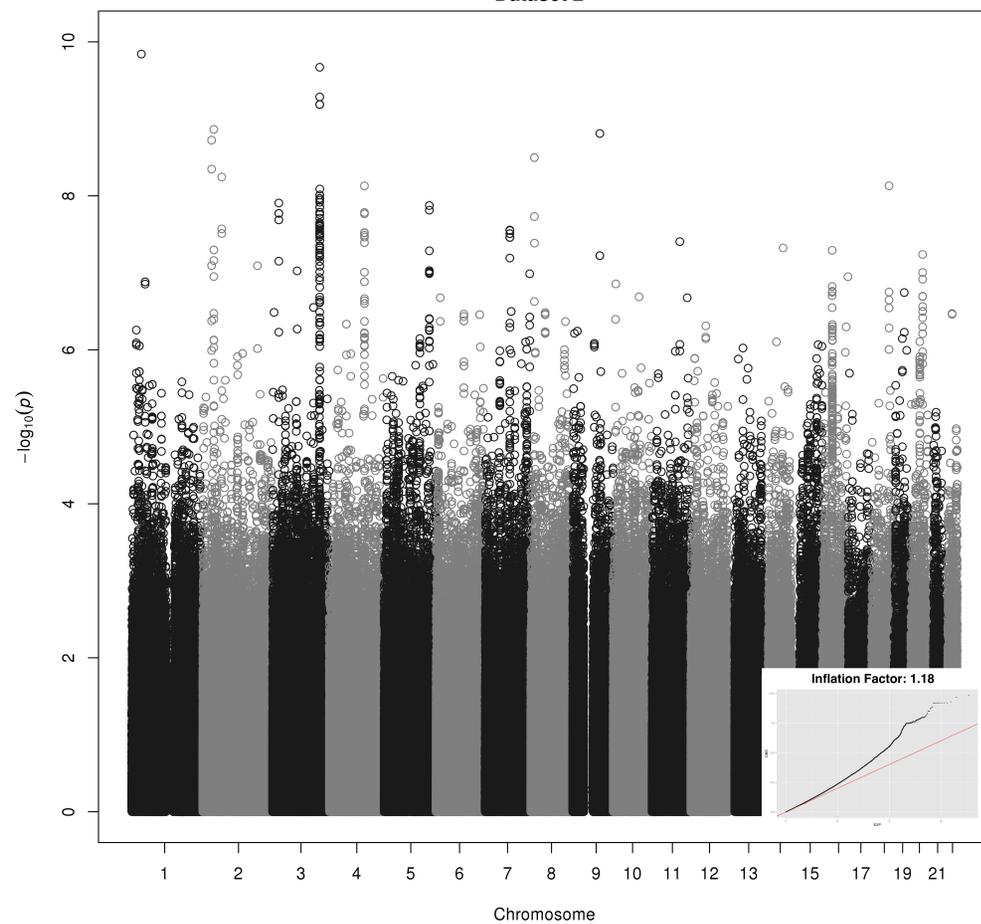
Fasting Triglycerides (Log Transformed)
Dataset 2



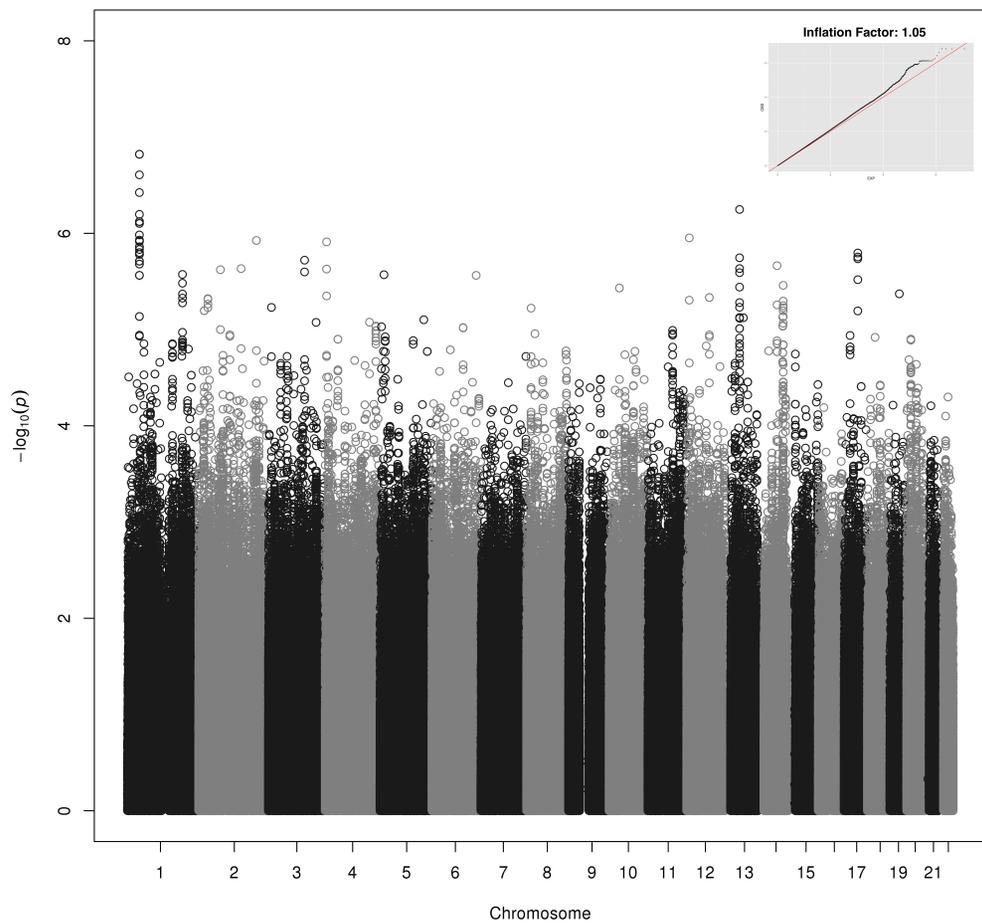
Glucose Non-Fasting (Log Transformed)
Dataset 1



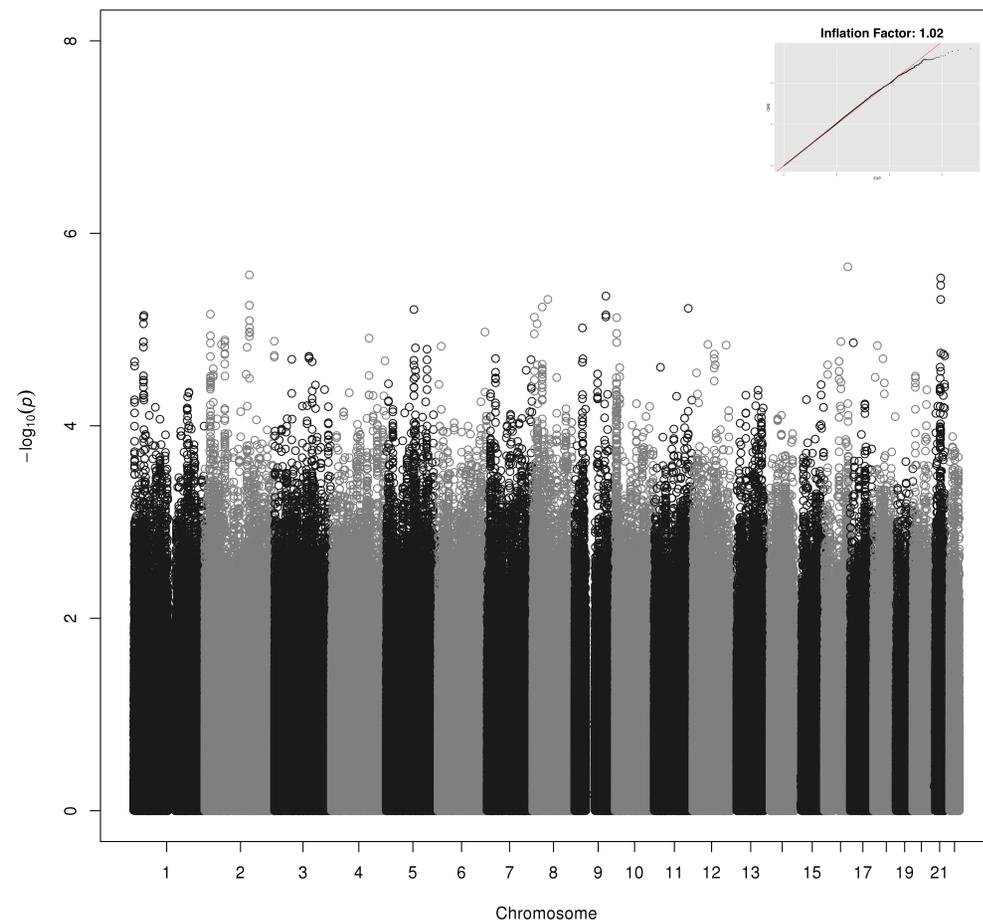
Glucose Non-Fasting (Log Transformed)
Dataset 2



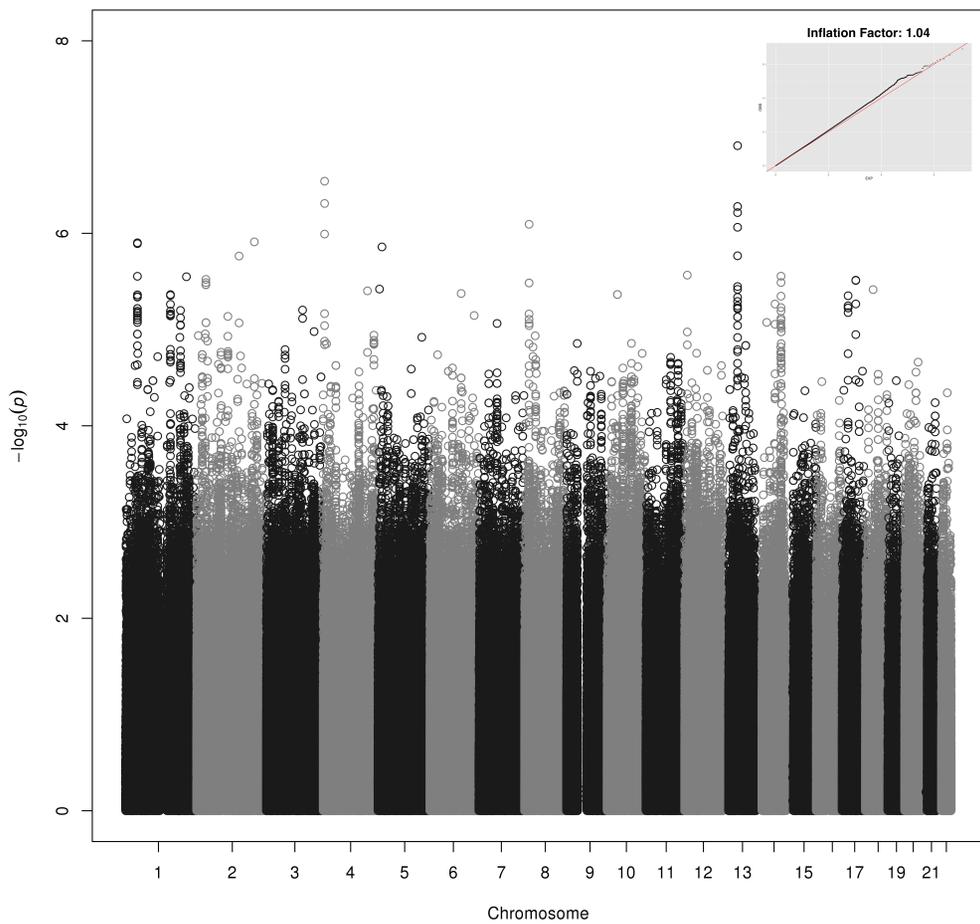
Hematocrit
Dataset 1



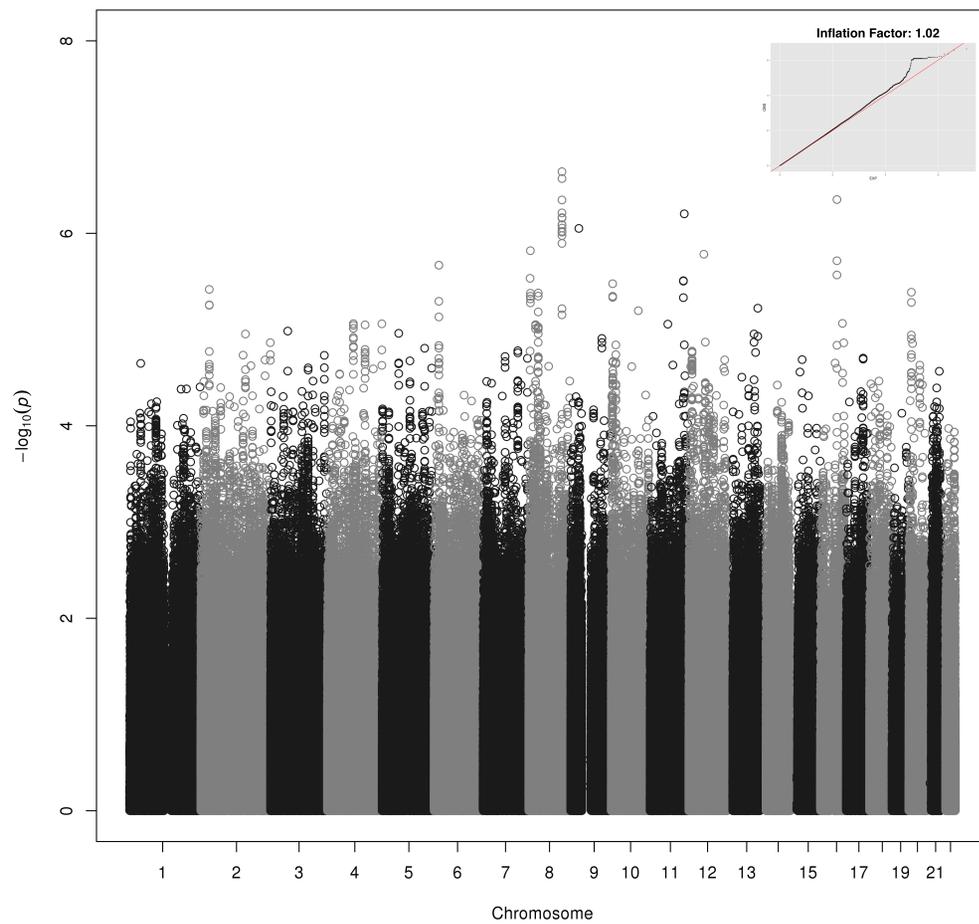
Hematocrit
Dataset 2



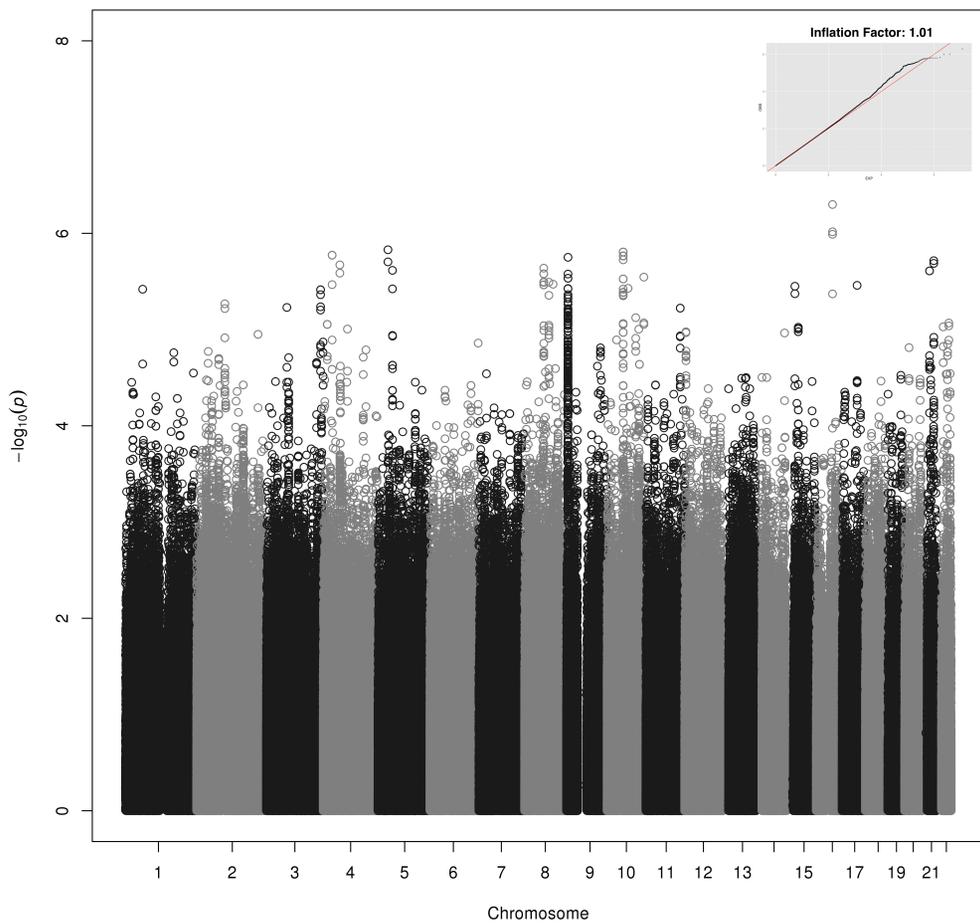
**Hemoglobin
Dataset 1**



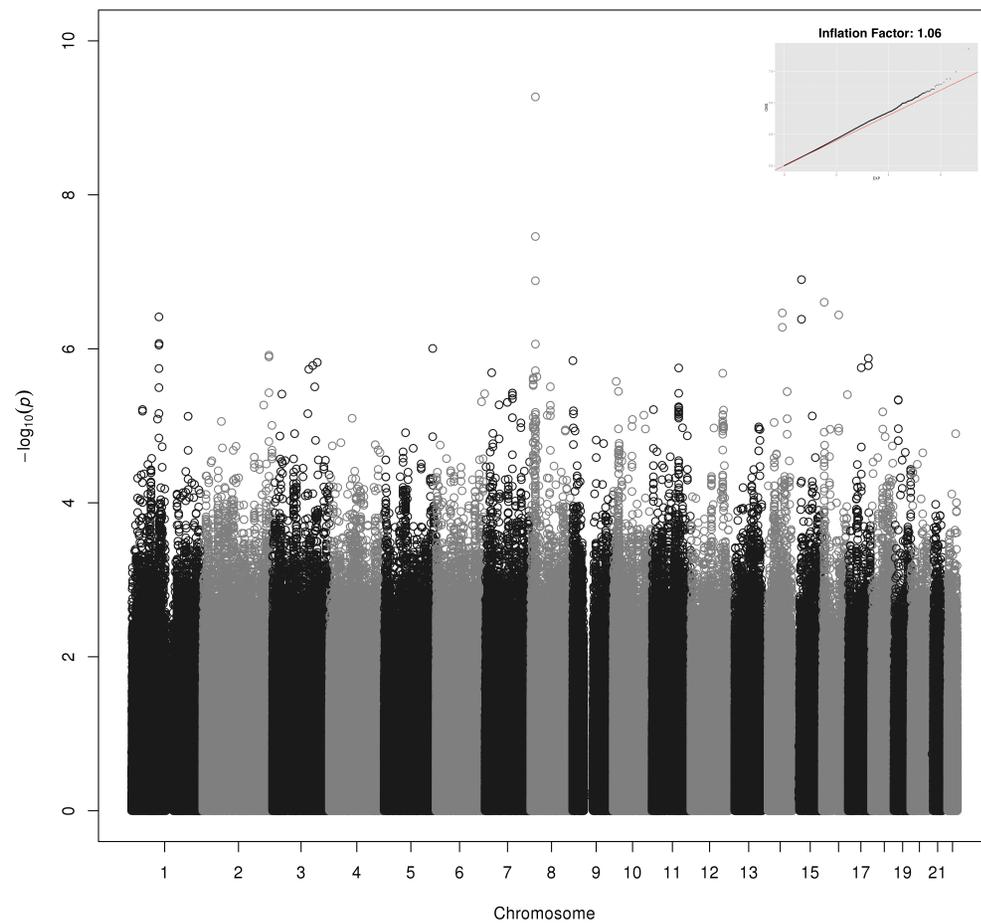
**Hemoglobin
Dataset 2**



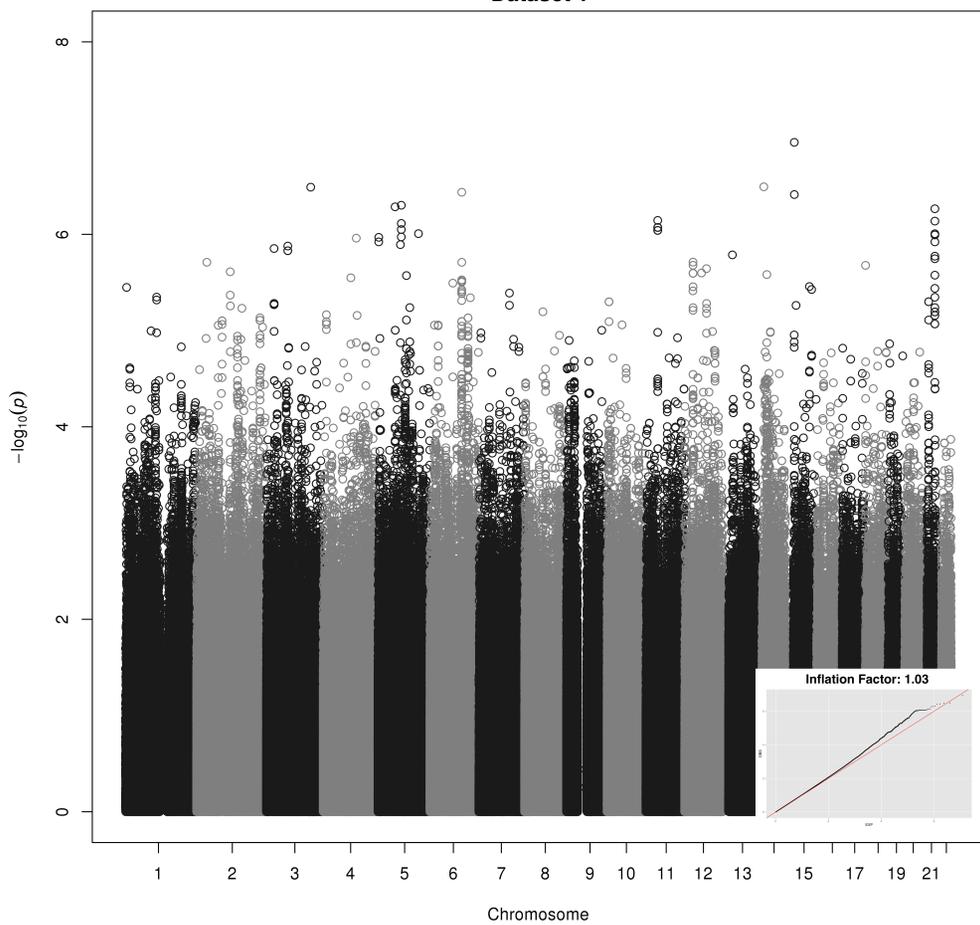
High Density Lipoprotein (Log Transformed)
Dataset 1



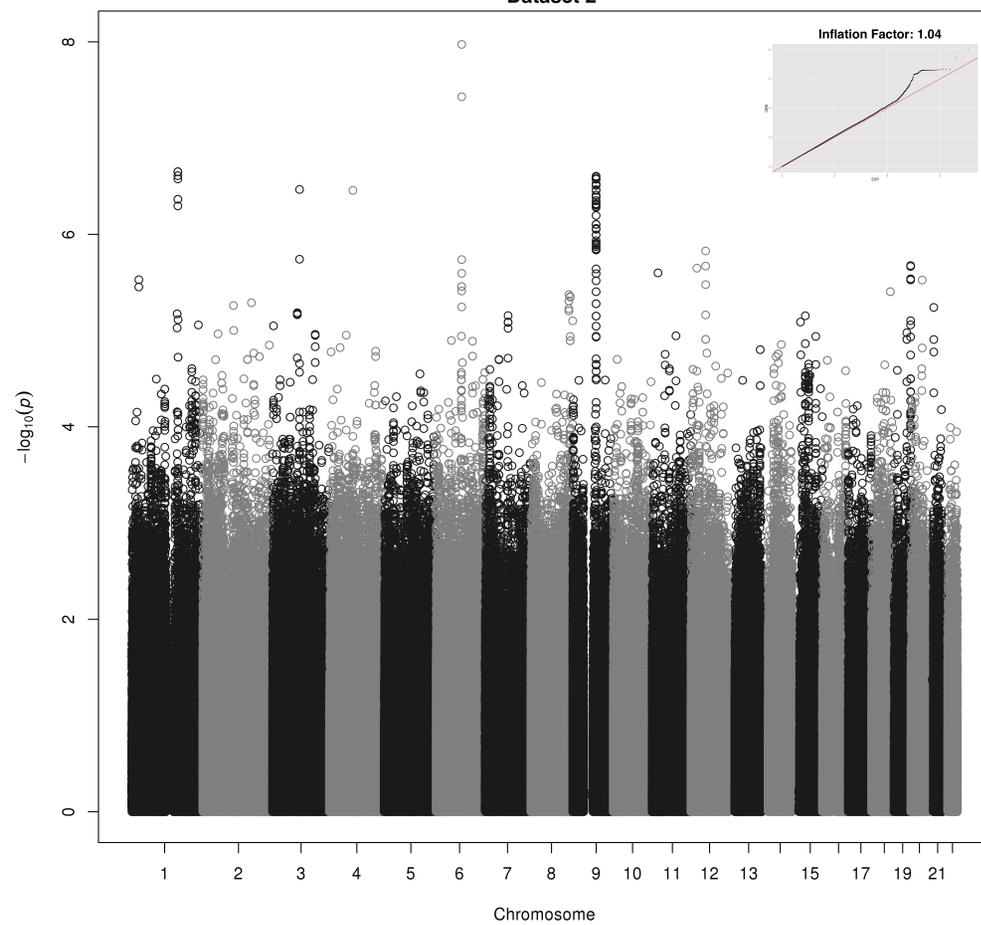
High Density Lipoprotein (Log Transformed)
Dataset 2



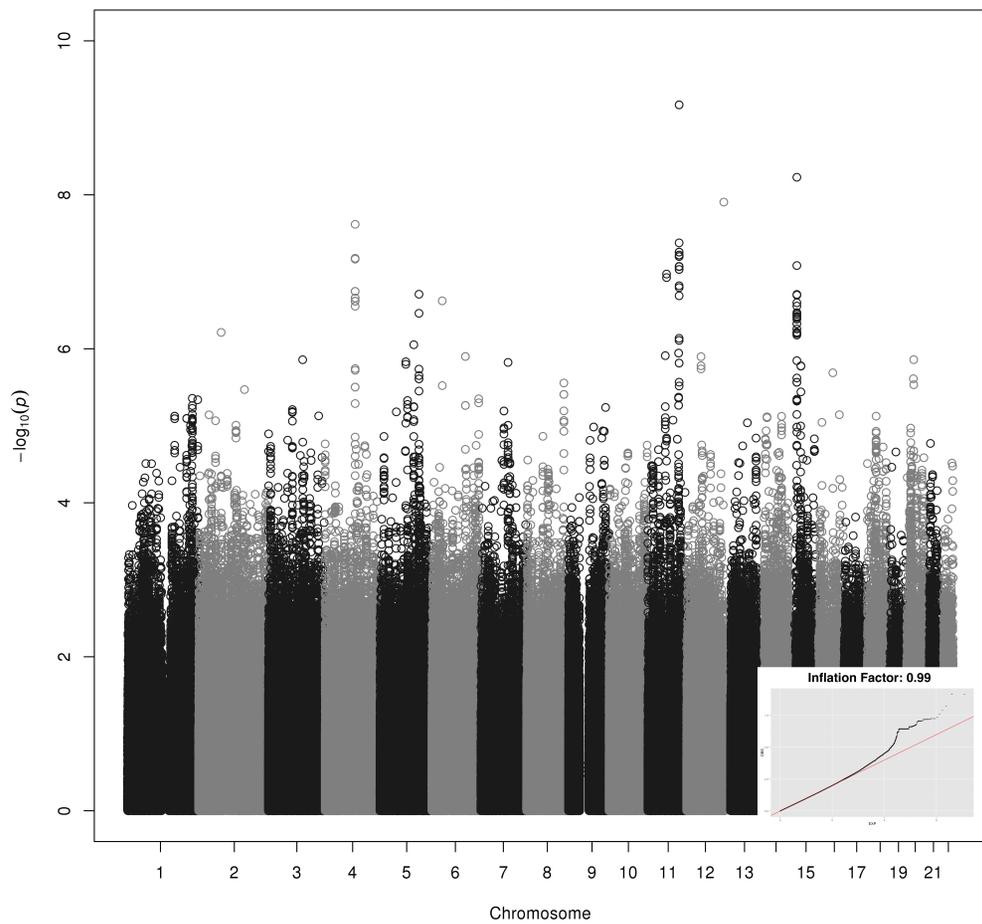
Low Density Lipoprotein
Dataset 1



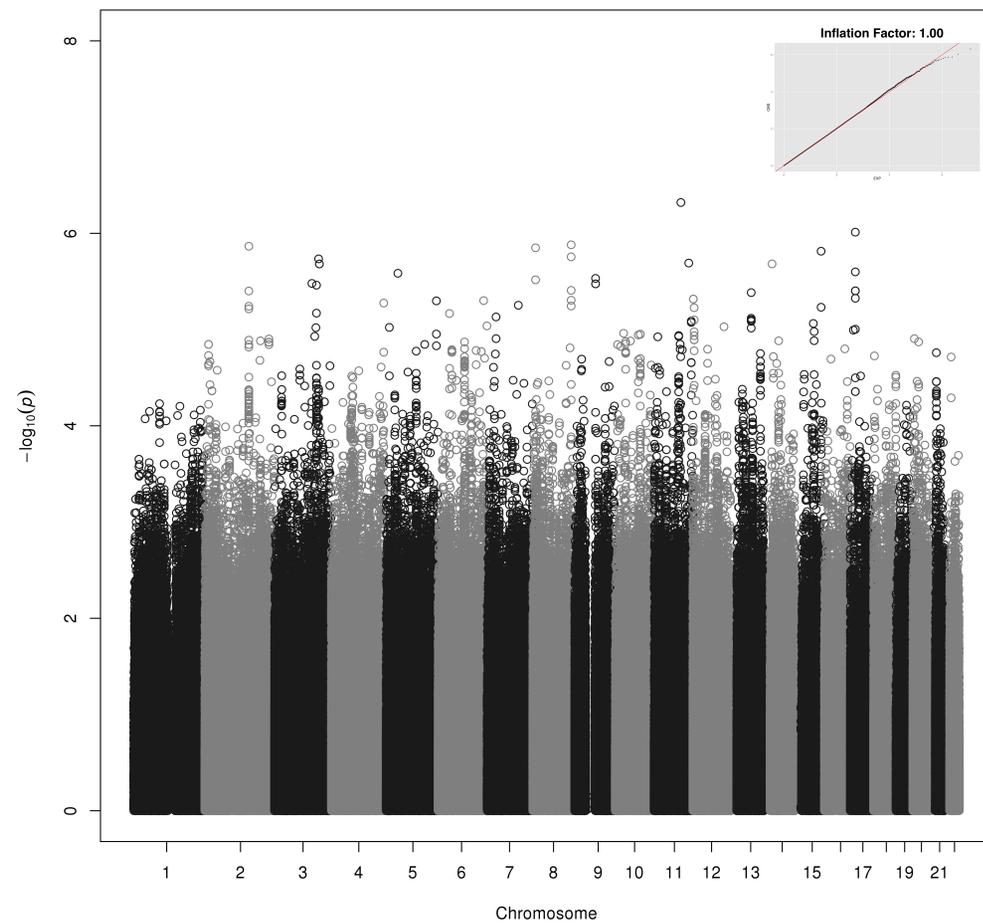
Low Density Lipoprotein
Dataset 2



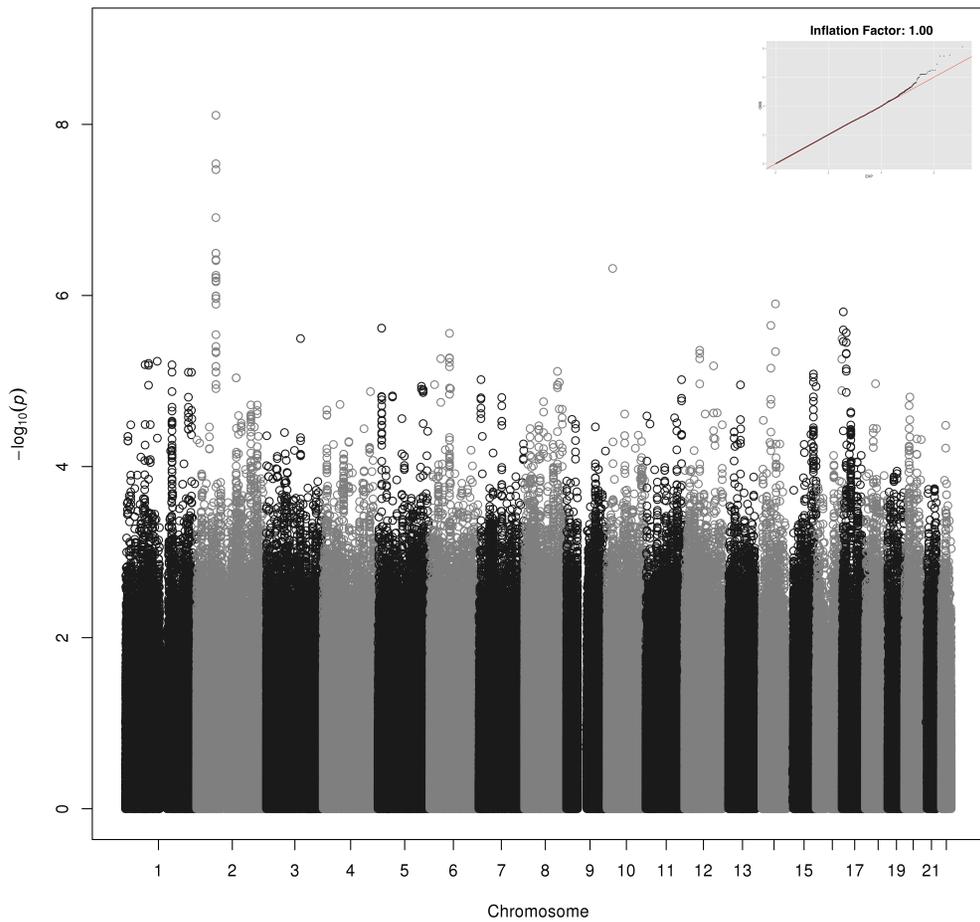
**Platelets
Dataset 1**



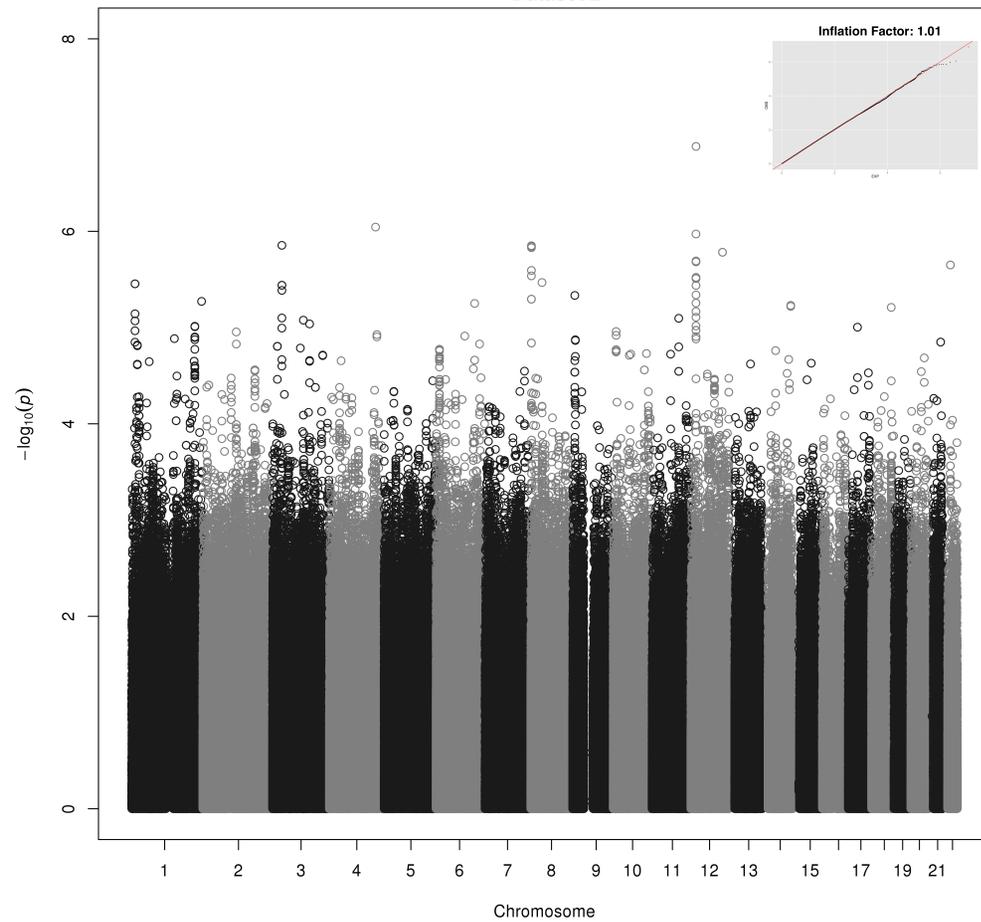
**Platelets
Dataset 2**



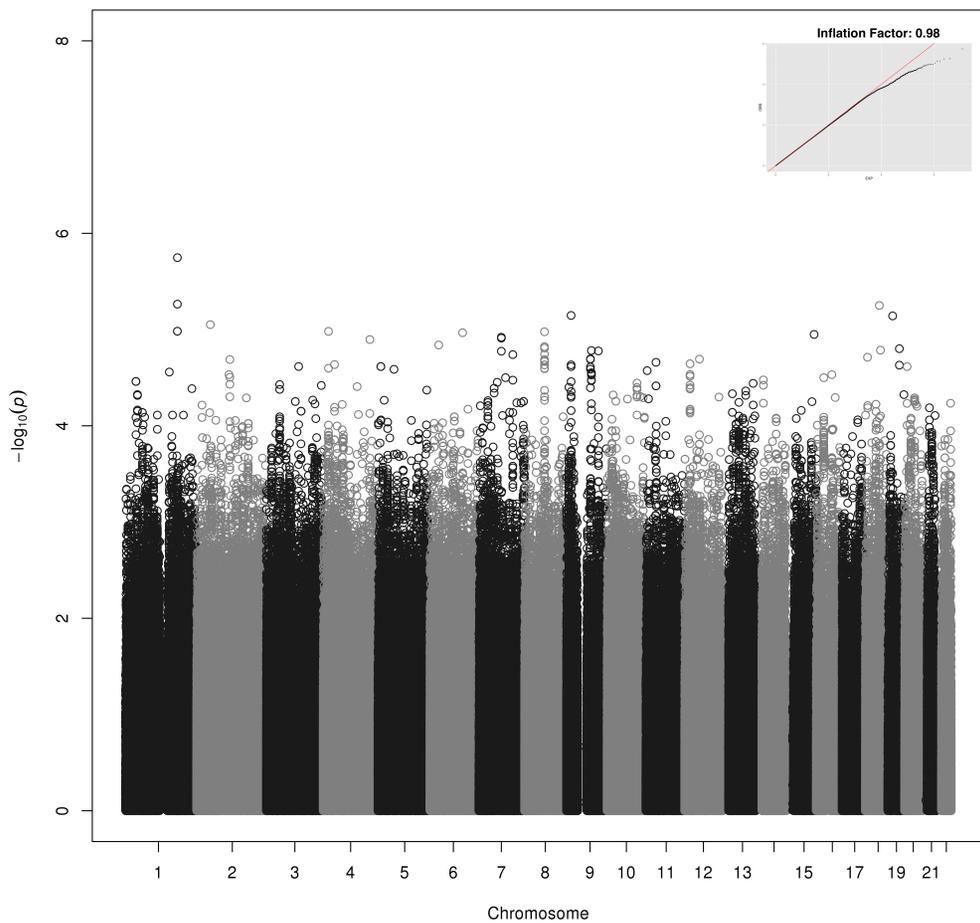
Potassium
Dataset 1



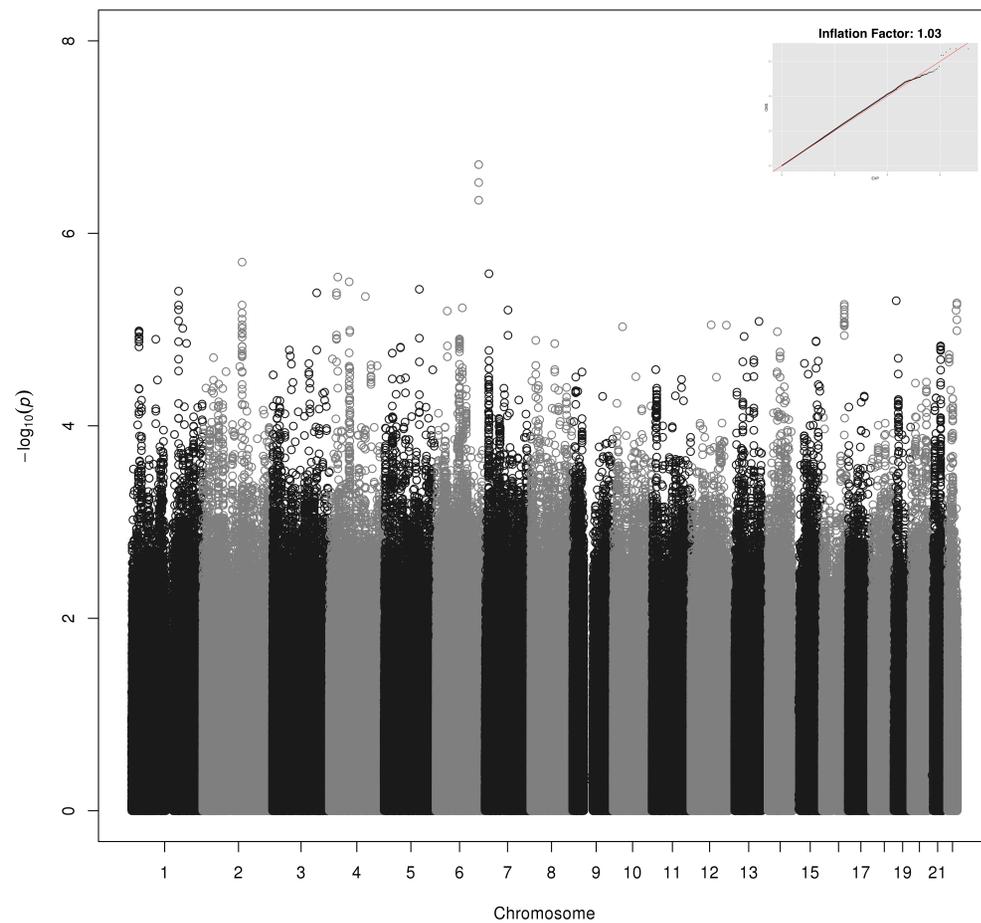
Potassium
Dataset 2



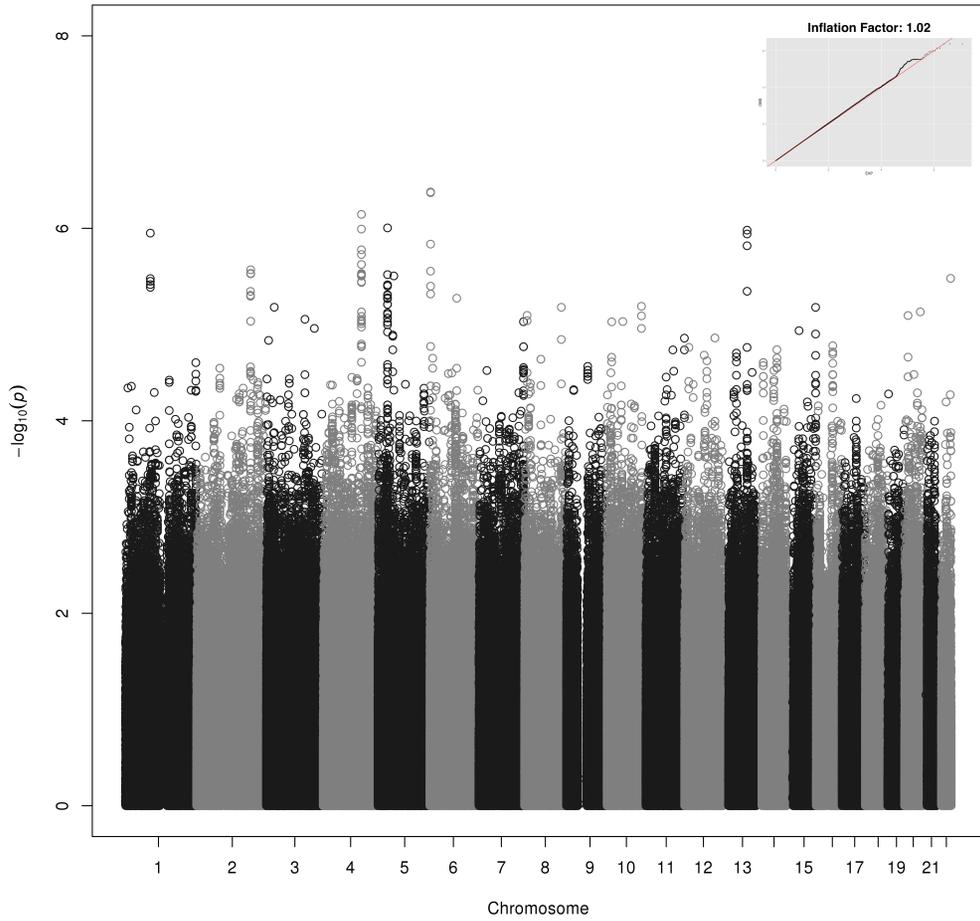
RNA Copies (Log Transformed)
Dataset 1



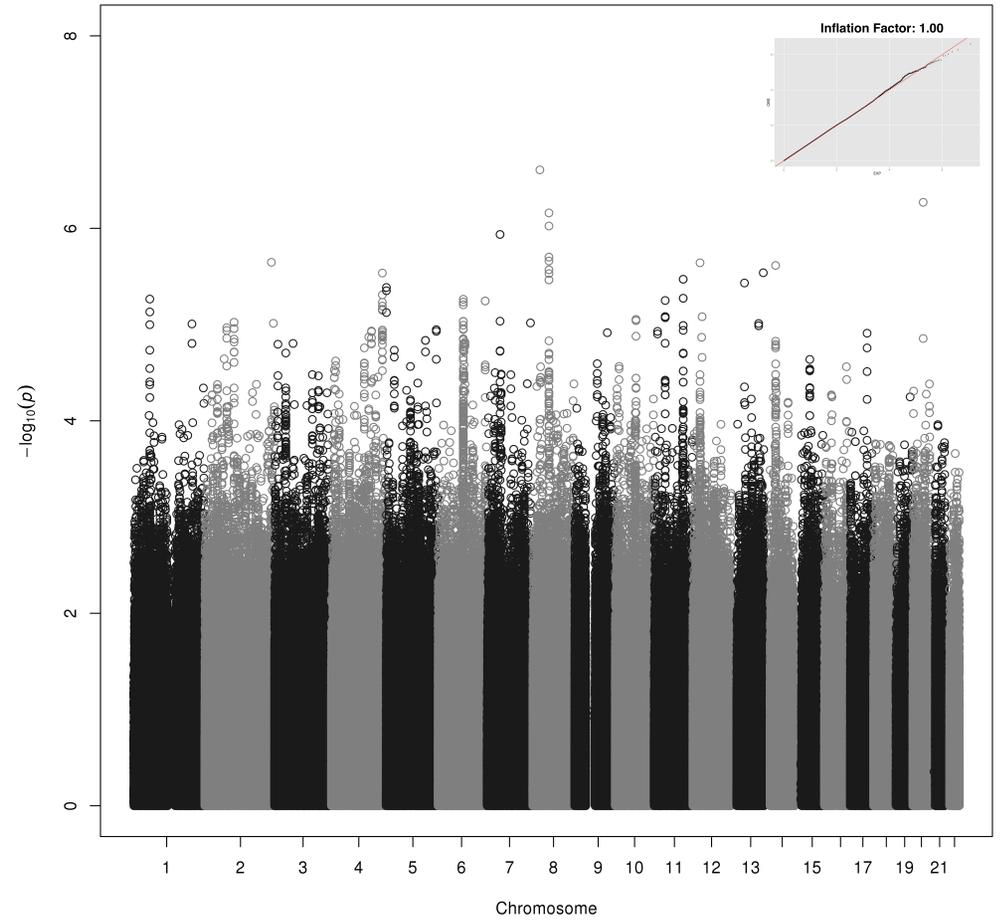
RNA Copies (Log Transformed)
Dataset 2



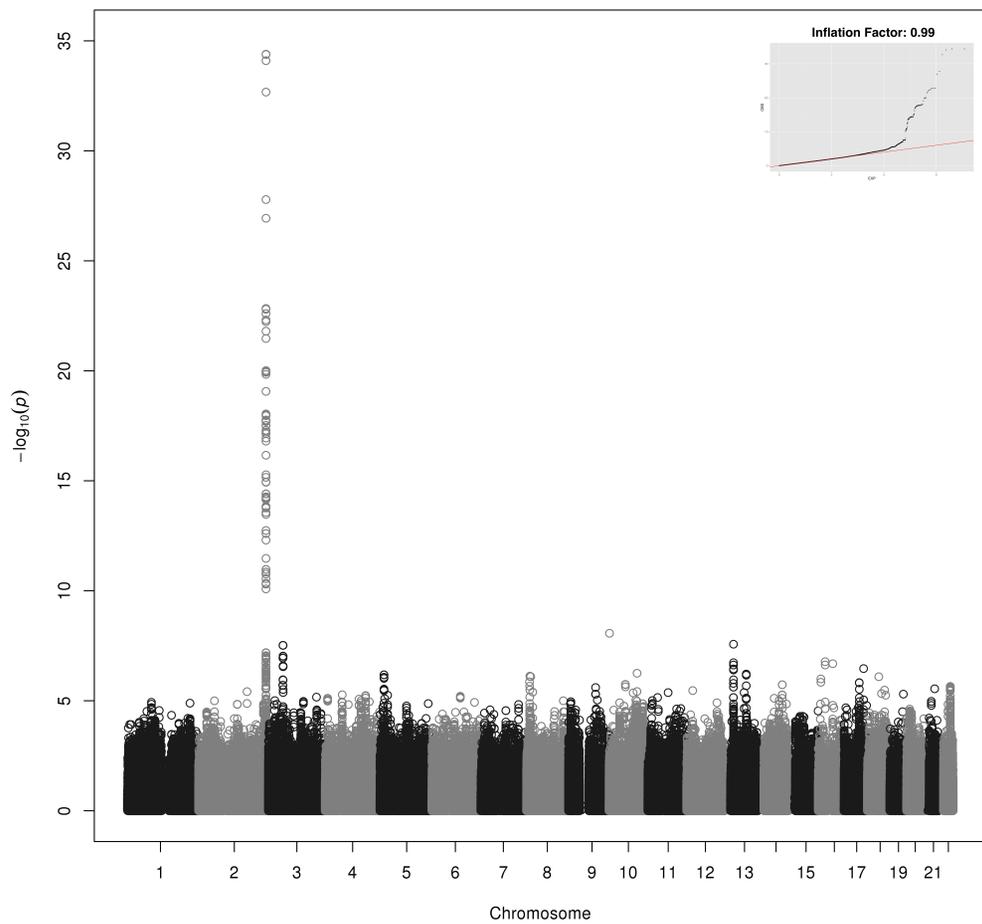
Sodium Dataset 1



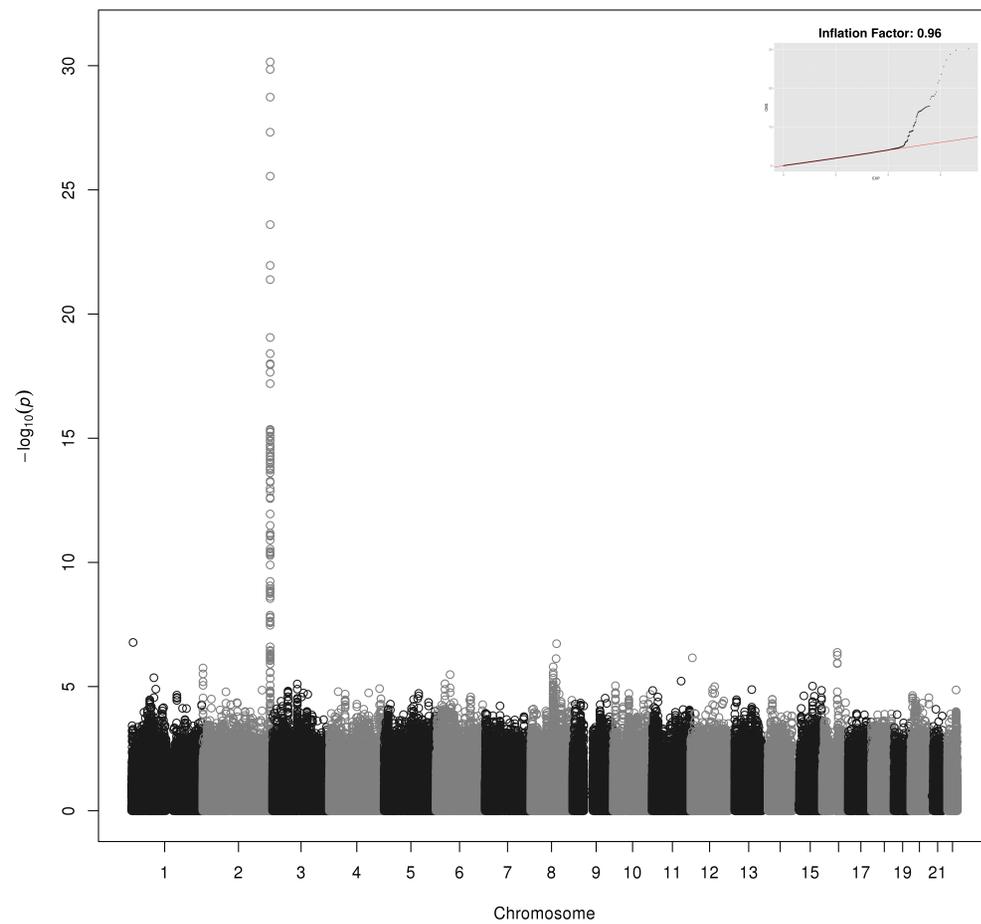
Sodium Dataset 2



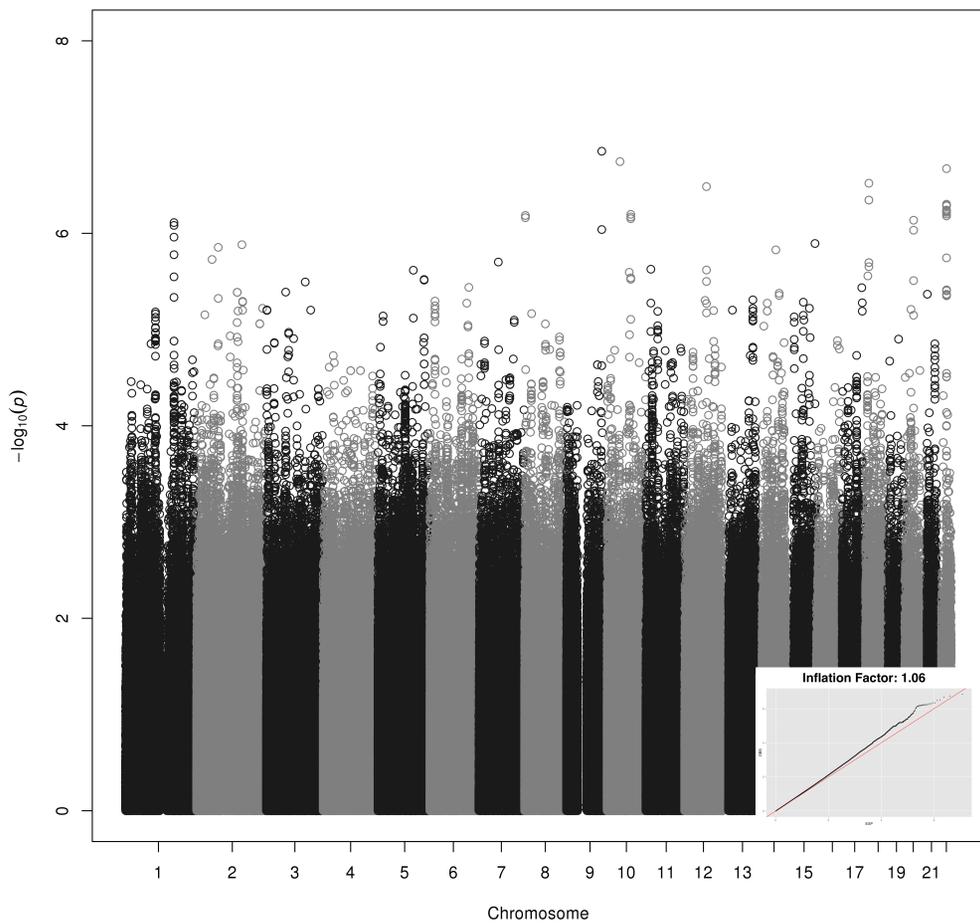
**Total Bilirubin
Dataset 1**



**Total Bilirubin
Dataset 2**



Total Cholesterol
Dataset 1



Total Cholesterol
Dataset 2

