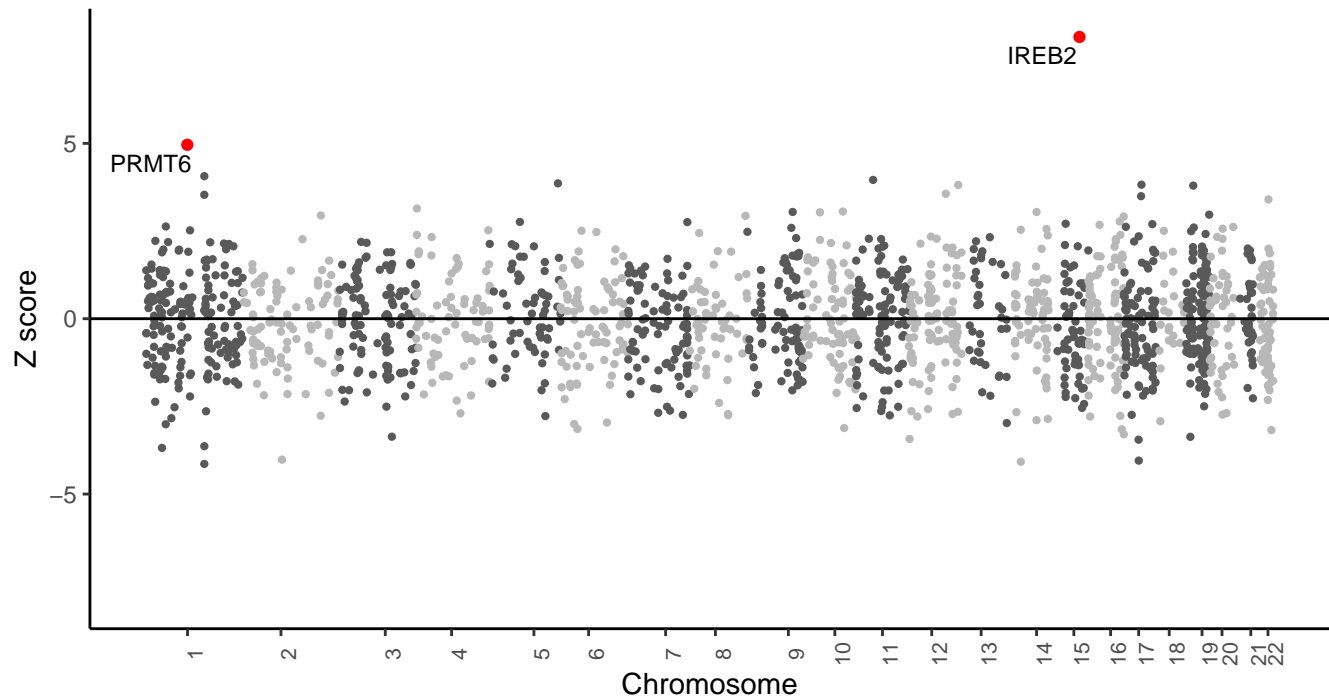
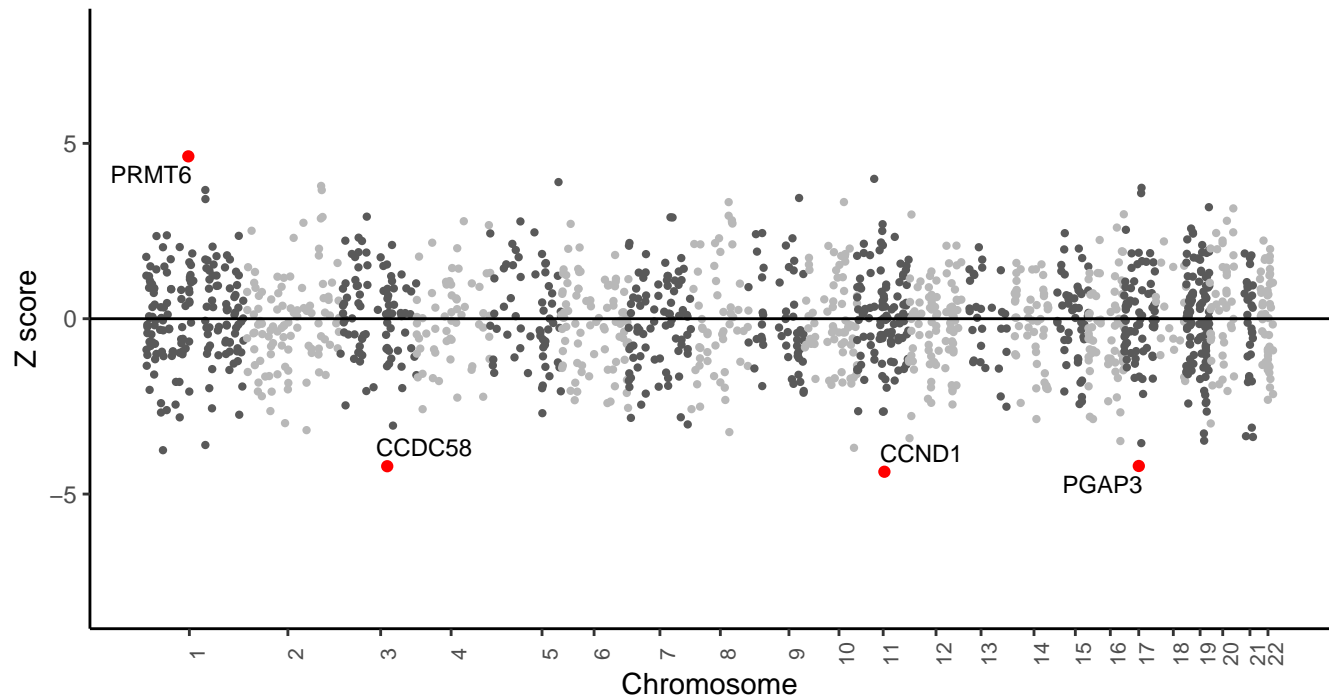


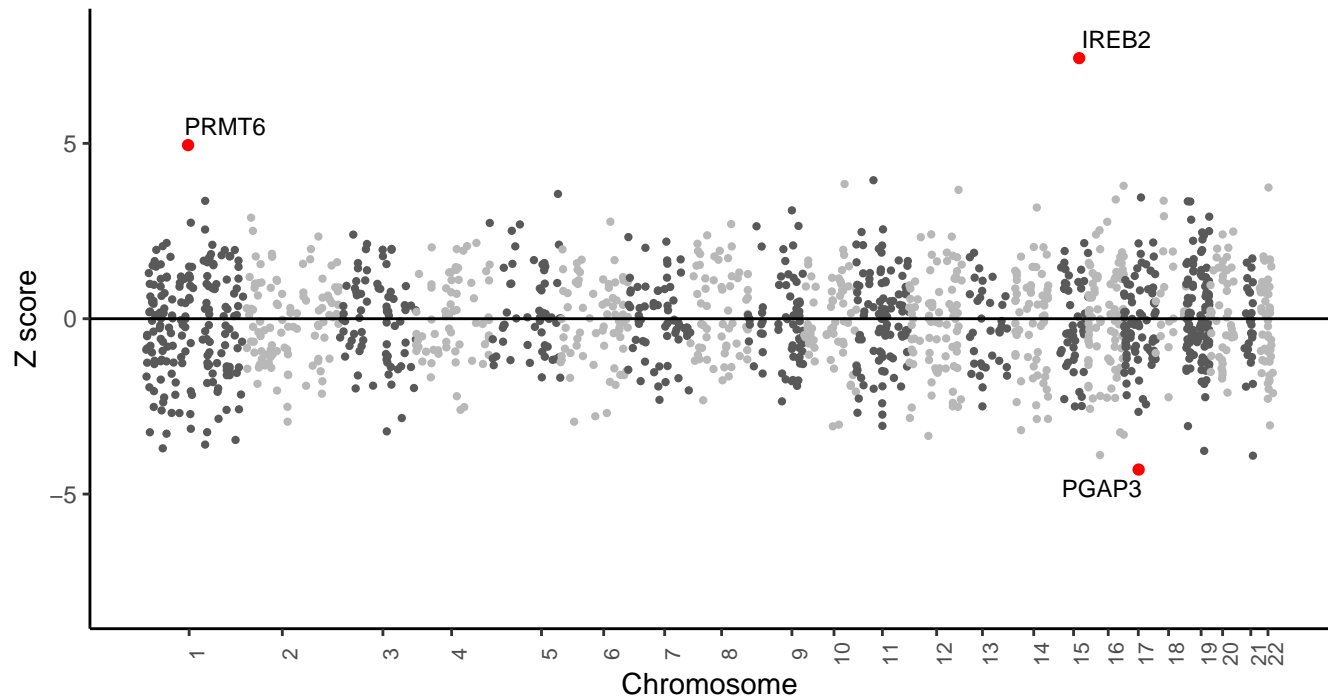
# Longevity\_Fairfax\_IFN



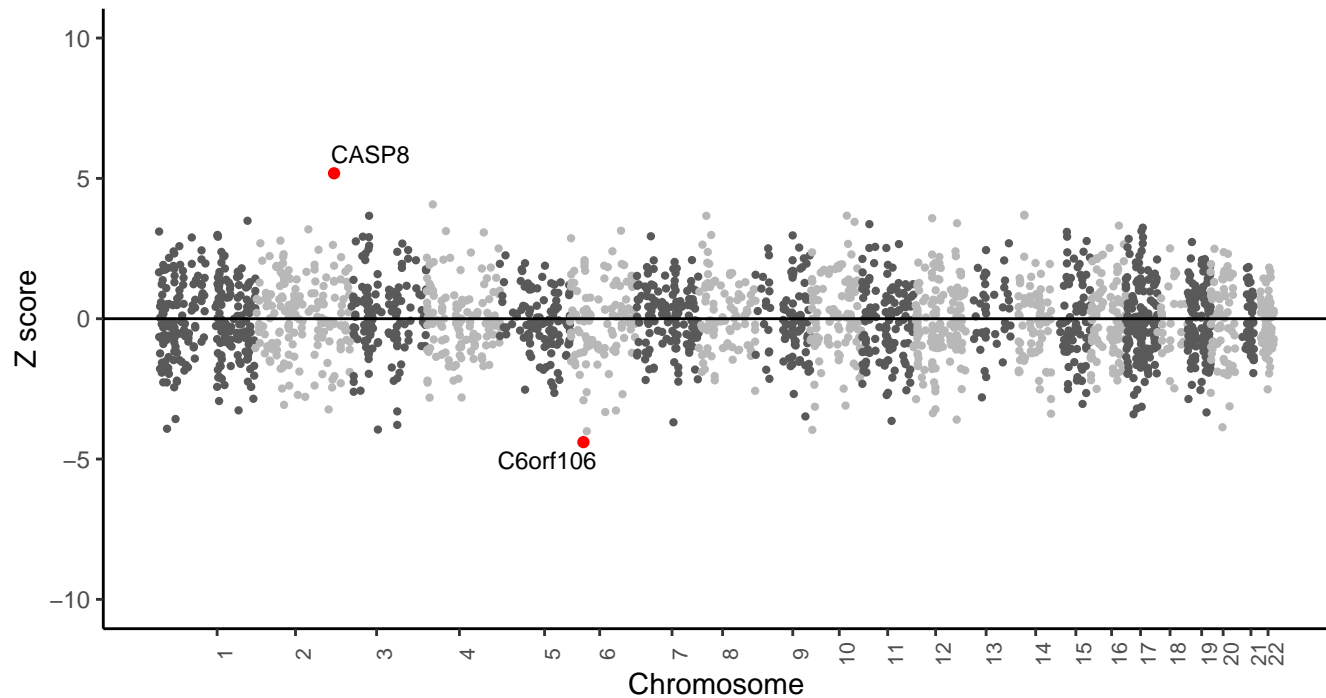
# Longevity\_Fairfax\_LPS2



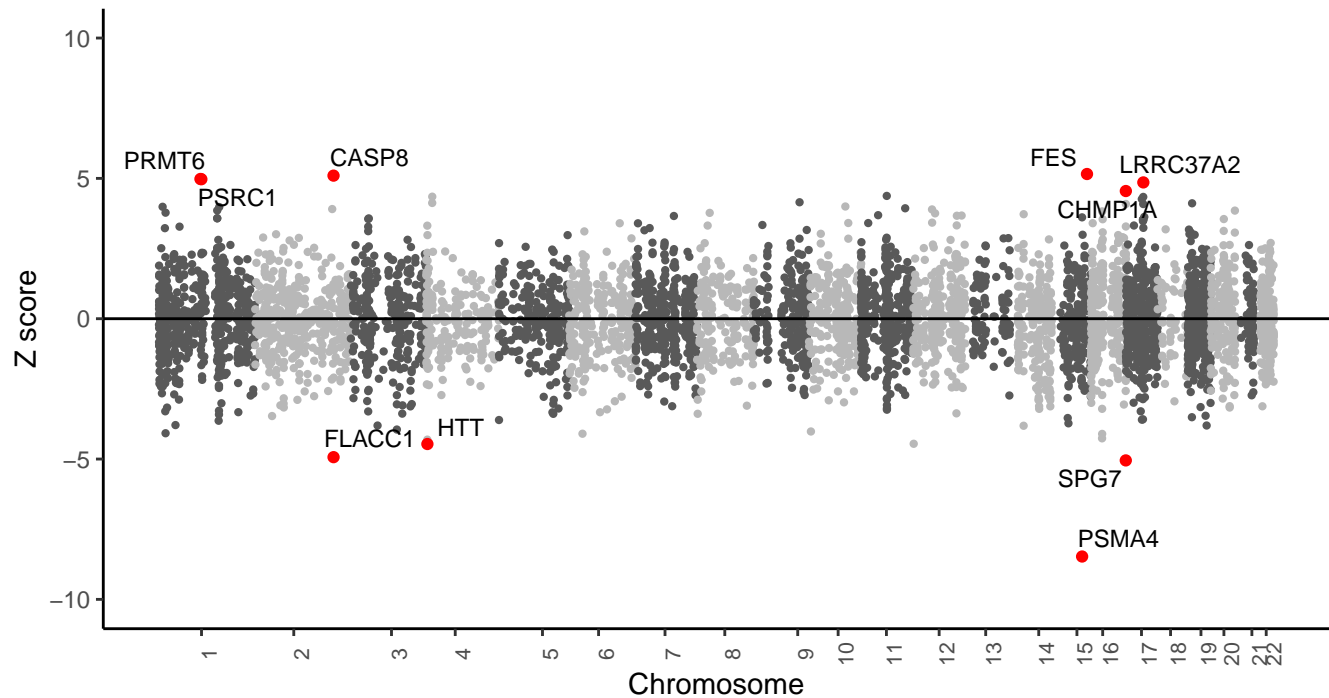
# Longevity\_Fairfax\_LPS24



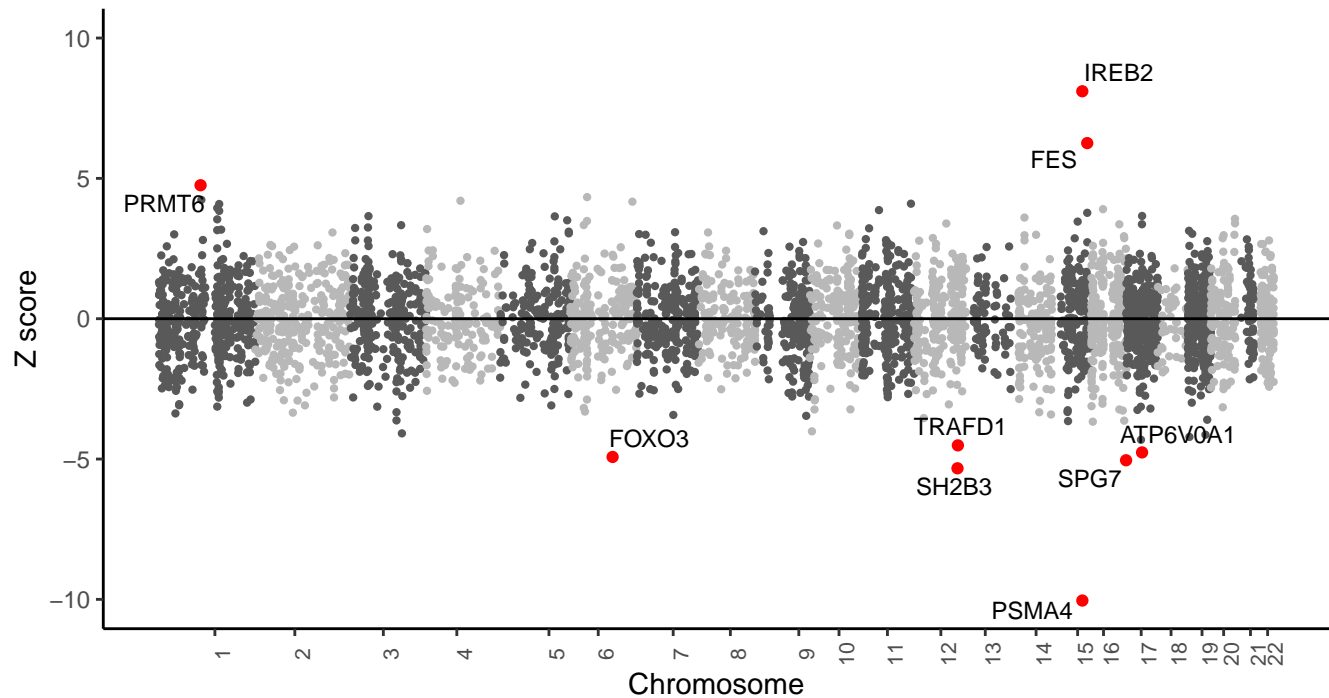
# LONGEVITY\_NTR.BLOOD.RNAARR



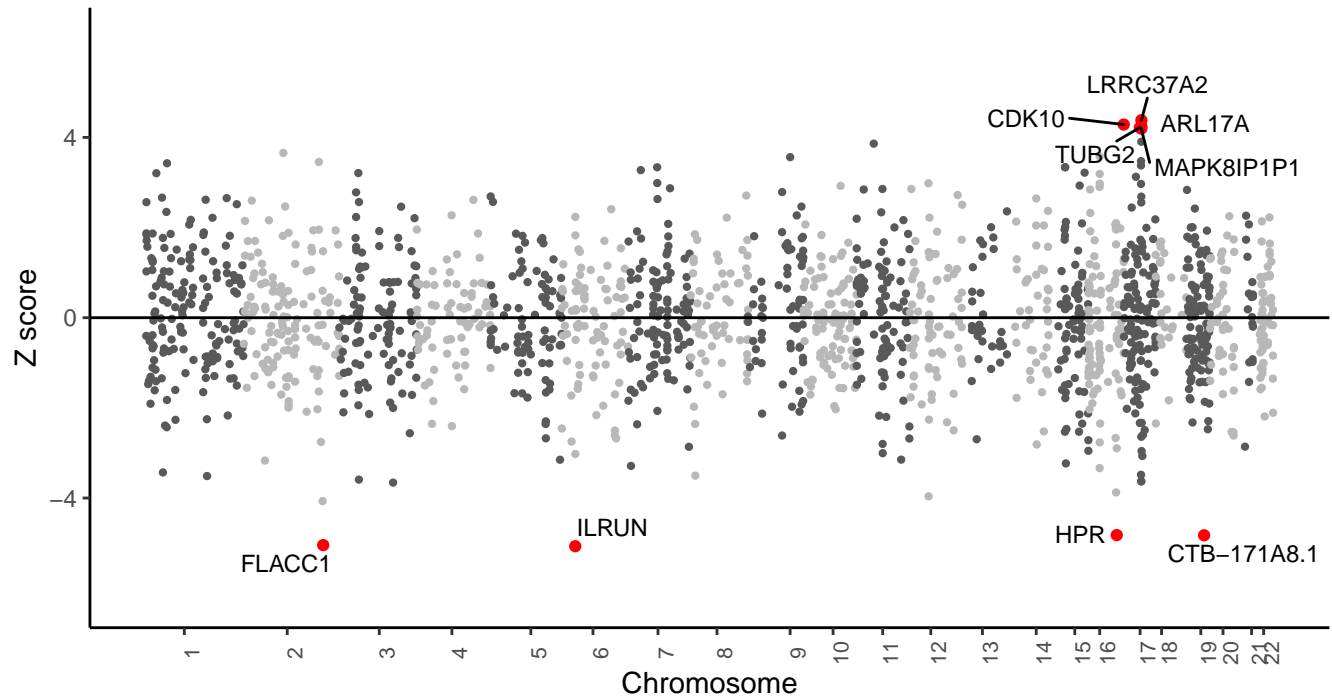
# LONGEVITY\_Whole\_Blood



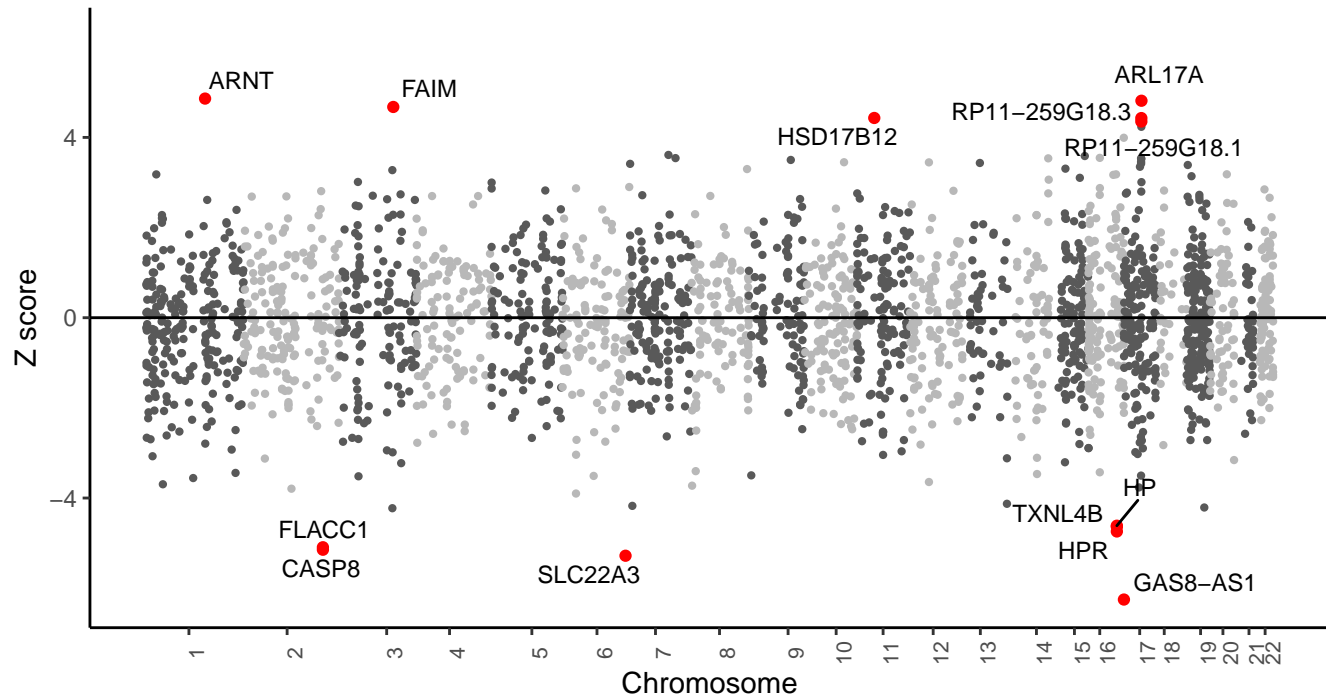
# LONGEVITY\_YFS.BLOOD.RNAARR



# Longevity\_Brain\_Amygdala

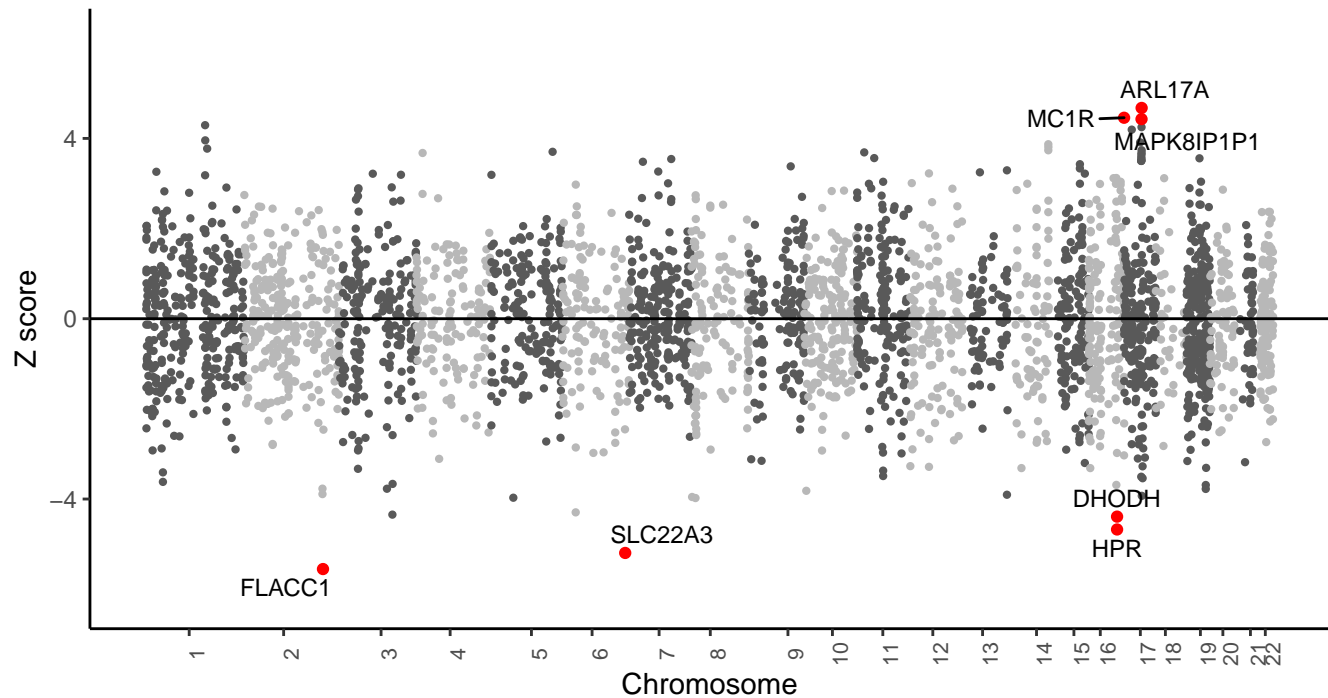


# Longevity\_Brain\_Anterior\_cingulate\_cortex\_BA24

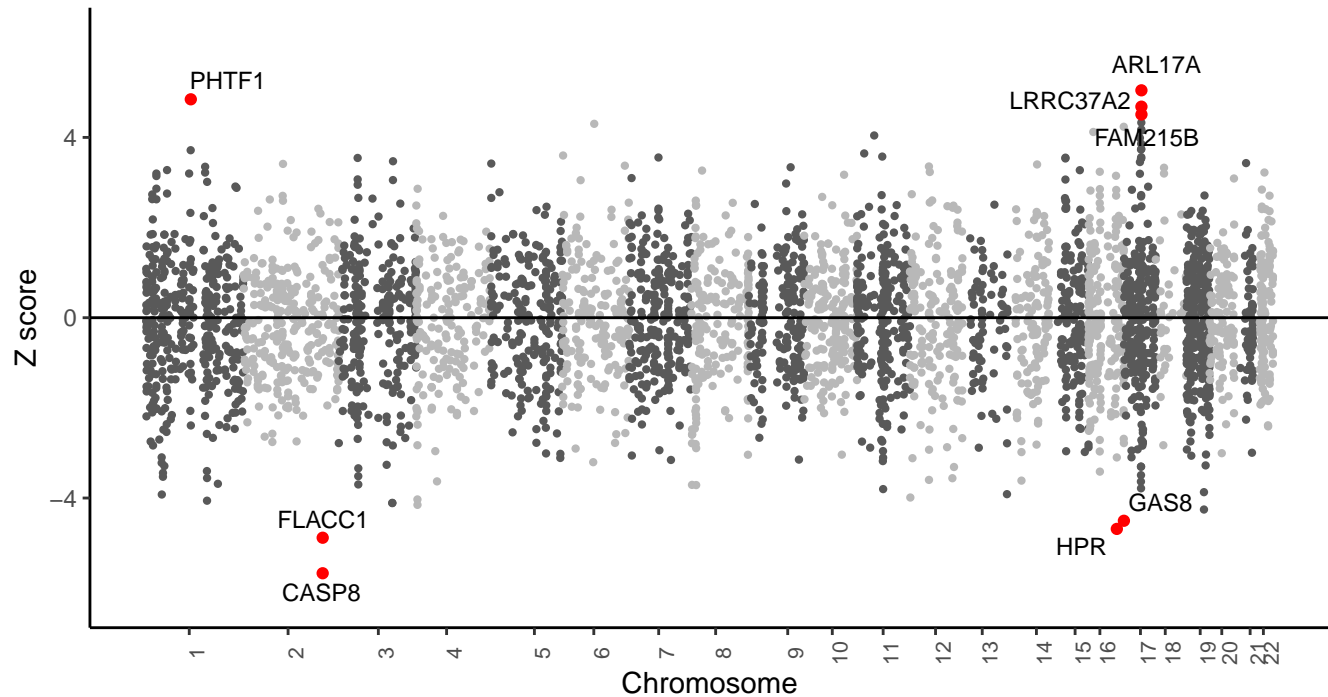




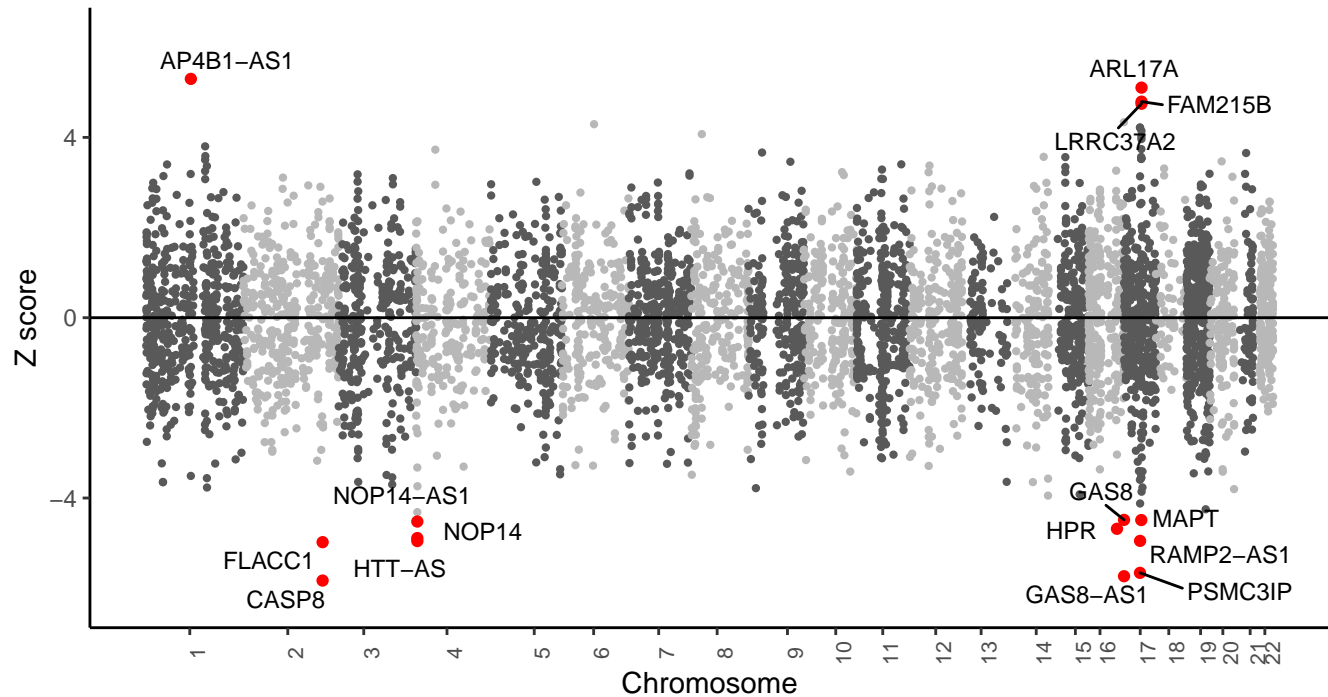
# Longevity\_Brain\_Caudate\_basal\_ganglia



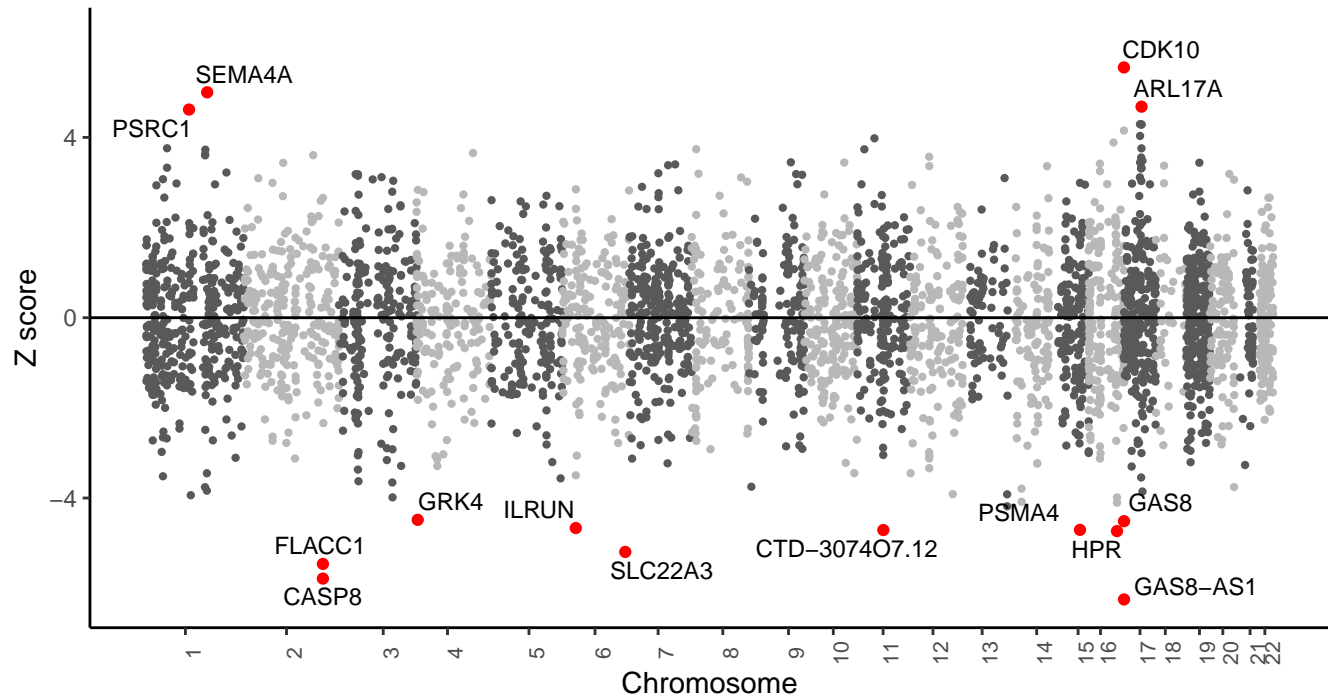
# Longevity\_Brain\_Cerebellar\_Hemisphere



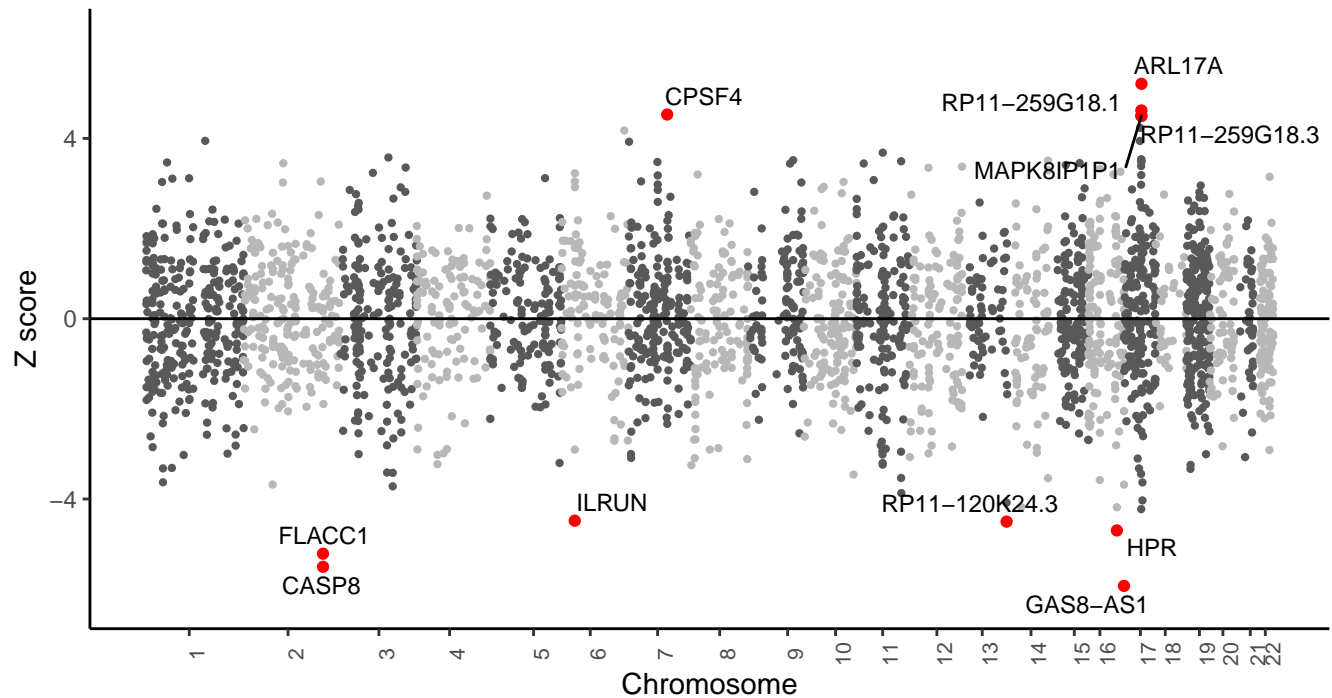
# Longevity\_Brain\_Cerebellum



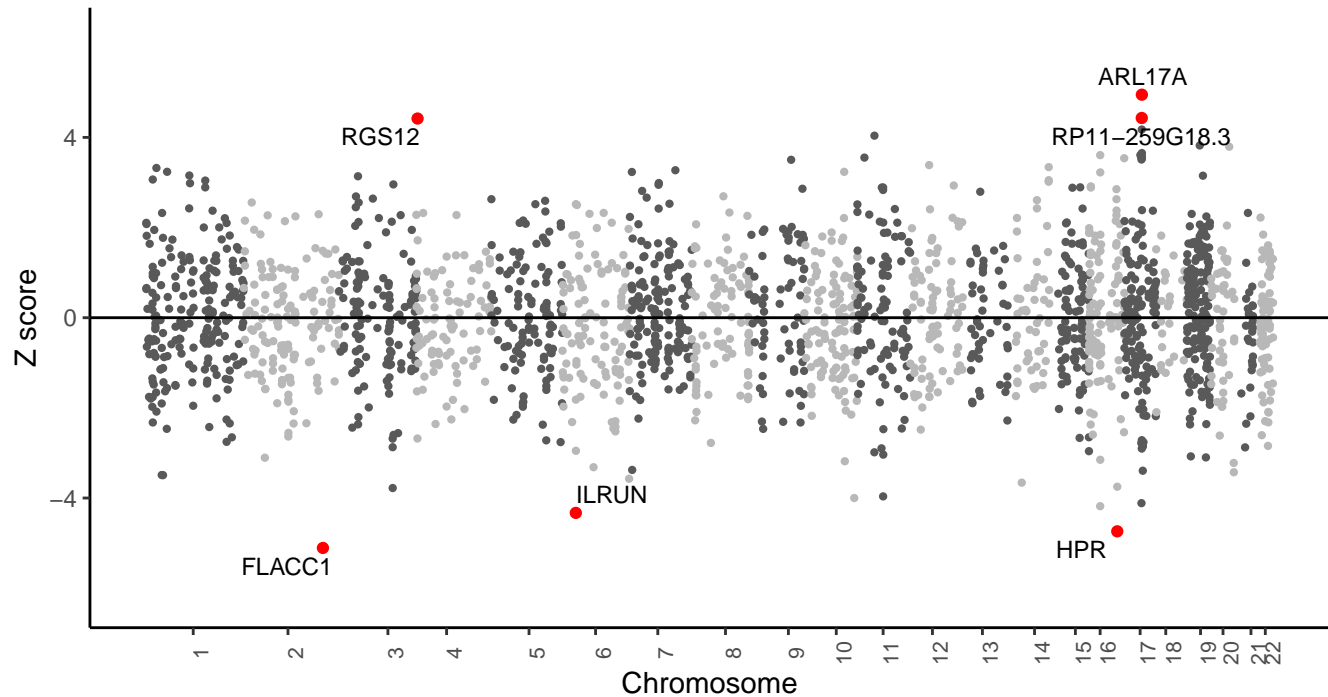
# Longevity\_Brain\_Cortex



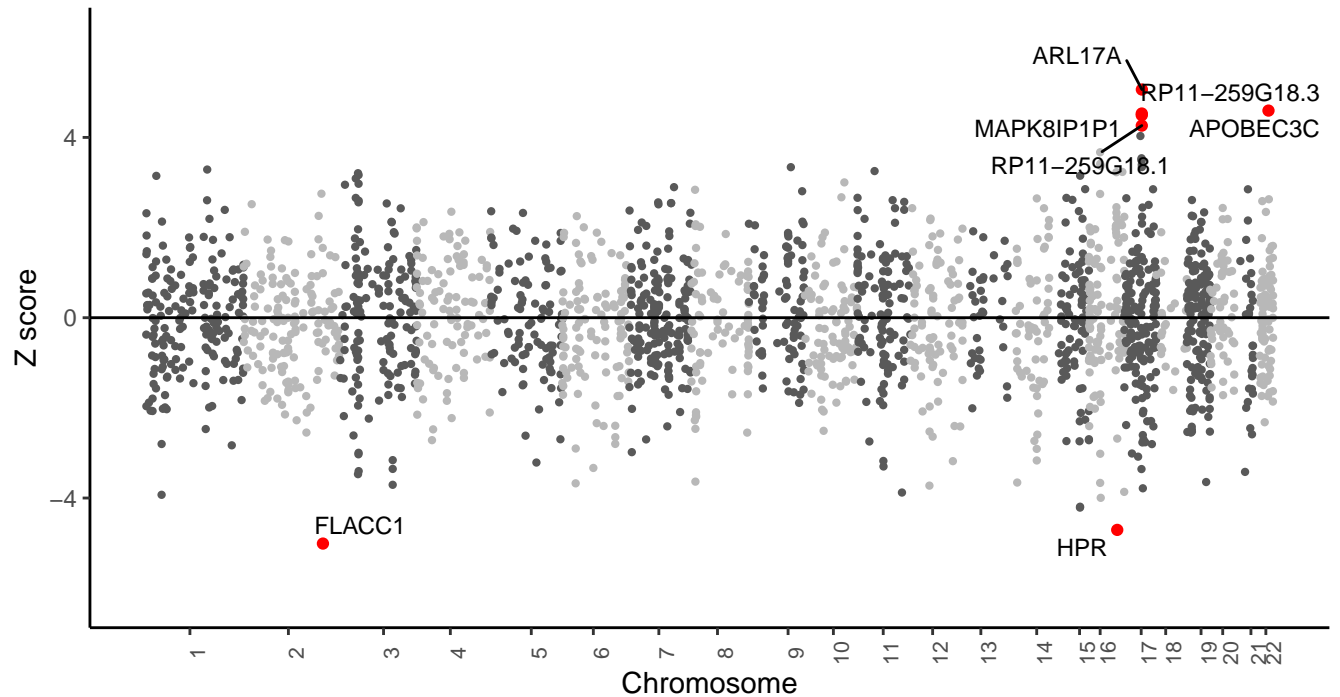
# Longevity\_Brain\_Frontal\_Cortex\_BA9



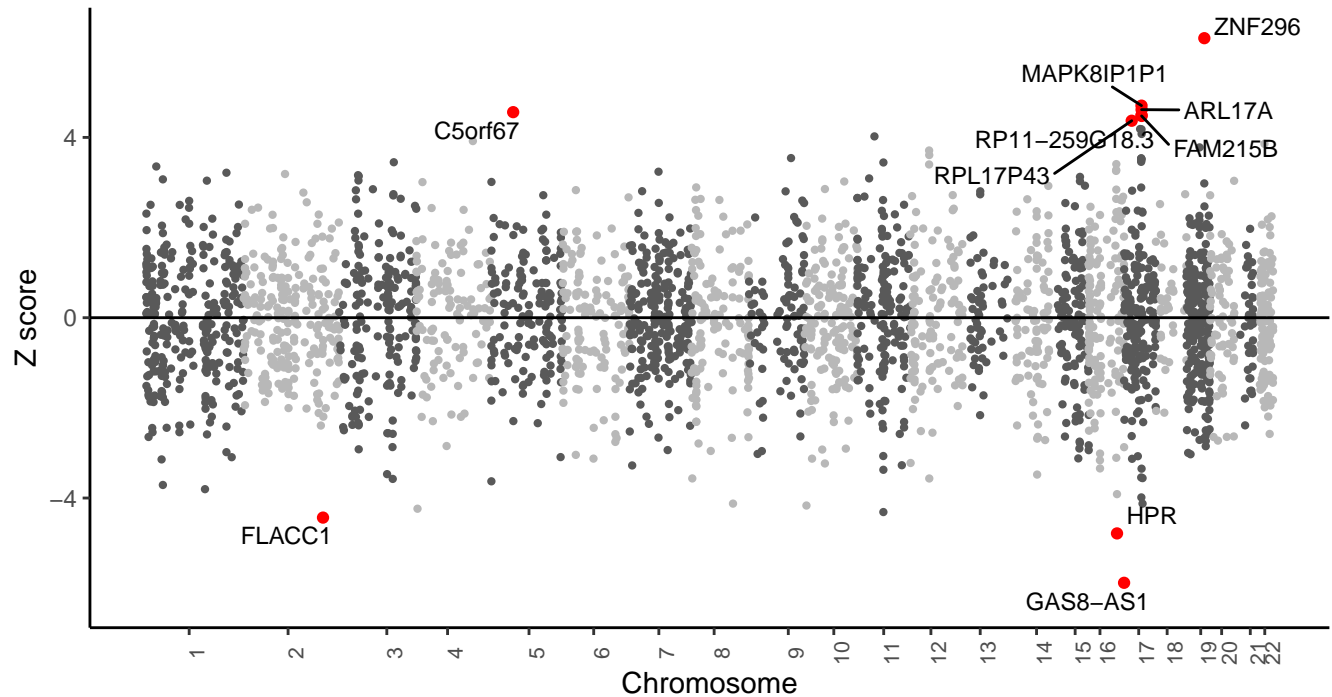
# Longevity\_Brain\_Hippocampus



# Longevity\_Brain\_Hypothalamus

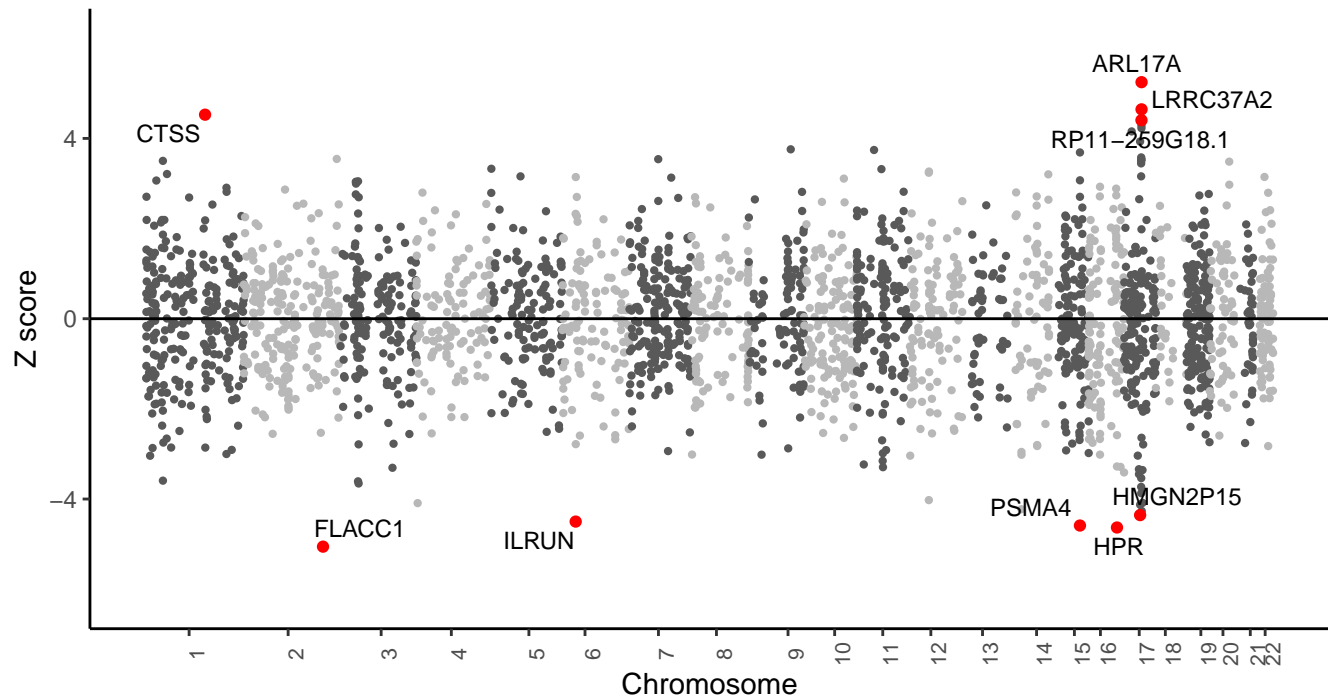


# Longevity\_Brain\_Nucleus\_accumbens\_basal\_ganglia

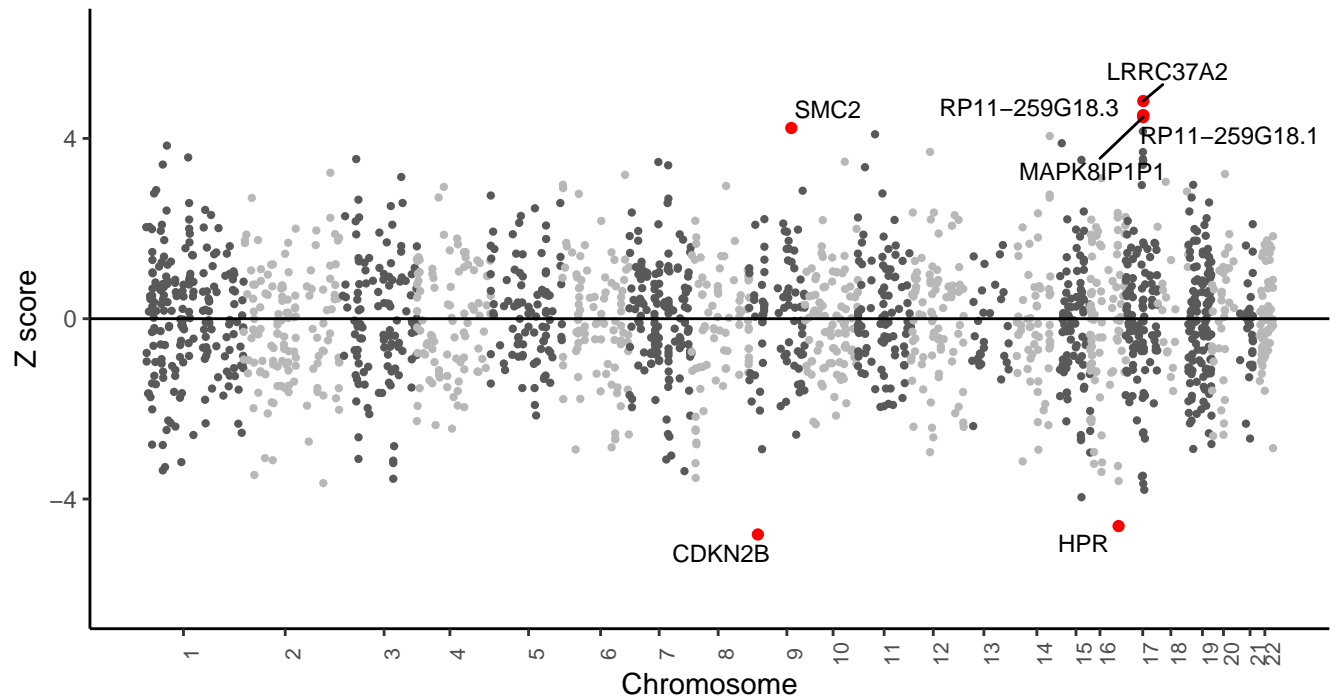




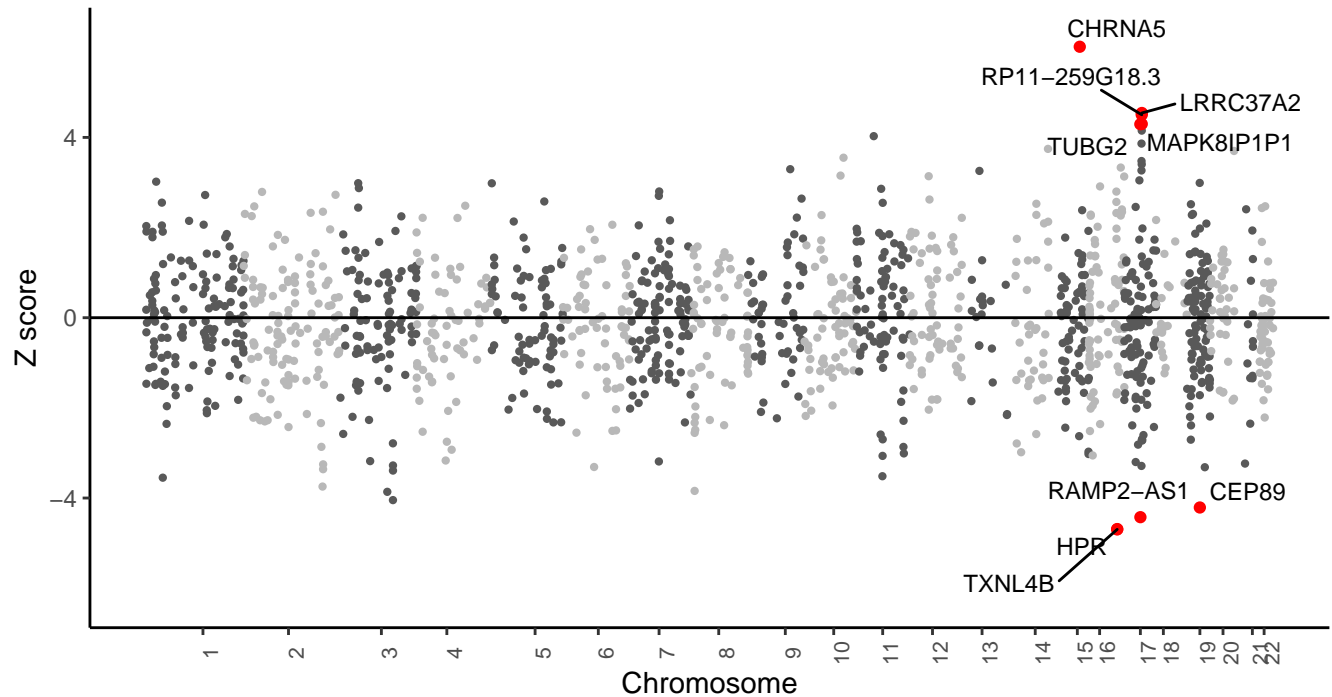
# Longevity\_Brain\_Putamen\_basal\_ganglia



# Longevity\_Brain\_Spinal\_cord\_cervical\_c-1



# Longevity\_Brain\_Substantia\_nigra



# Longevity\_Fairfax\_CD14

