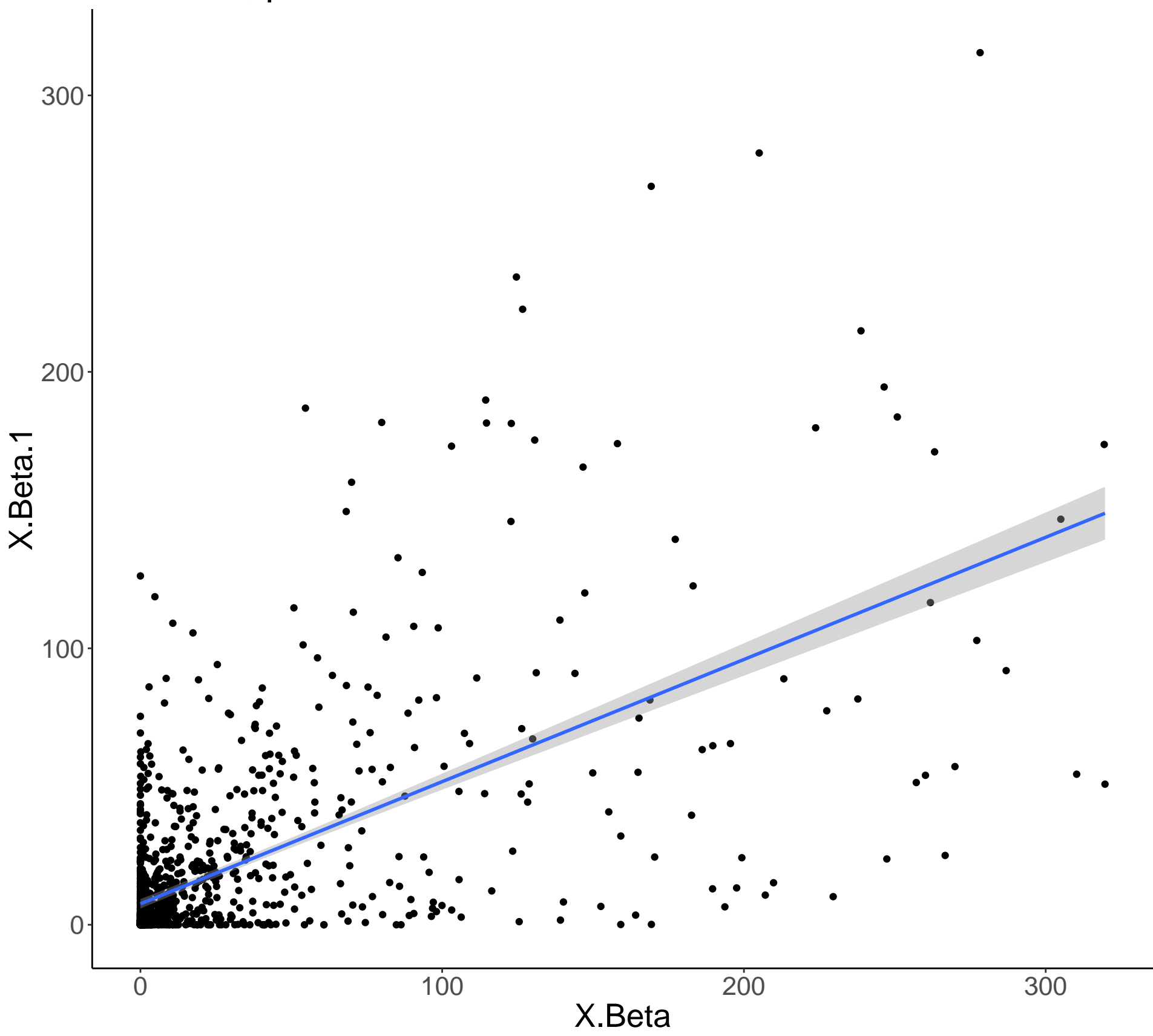
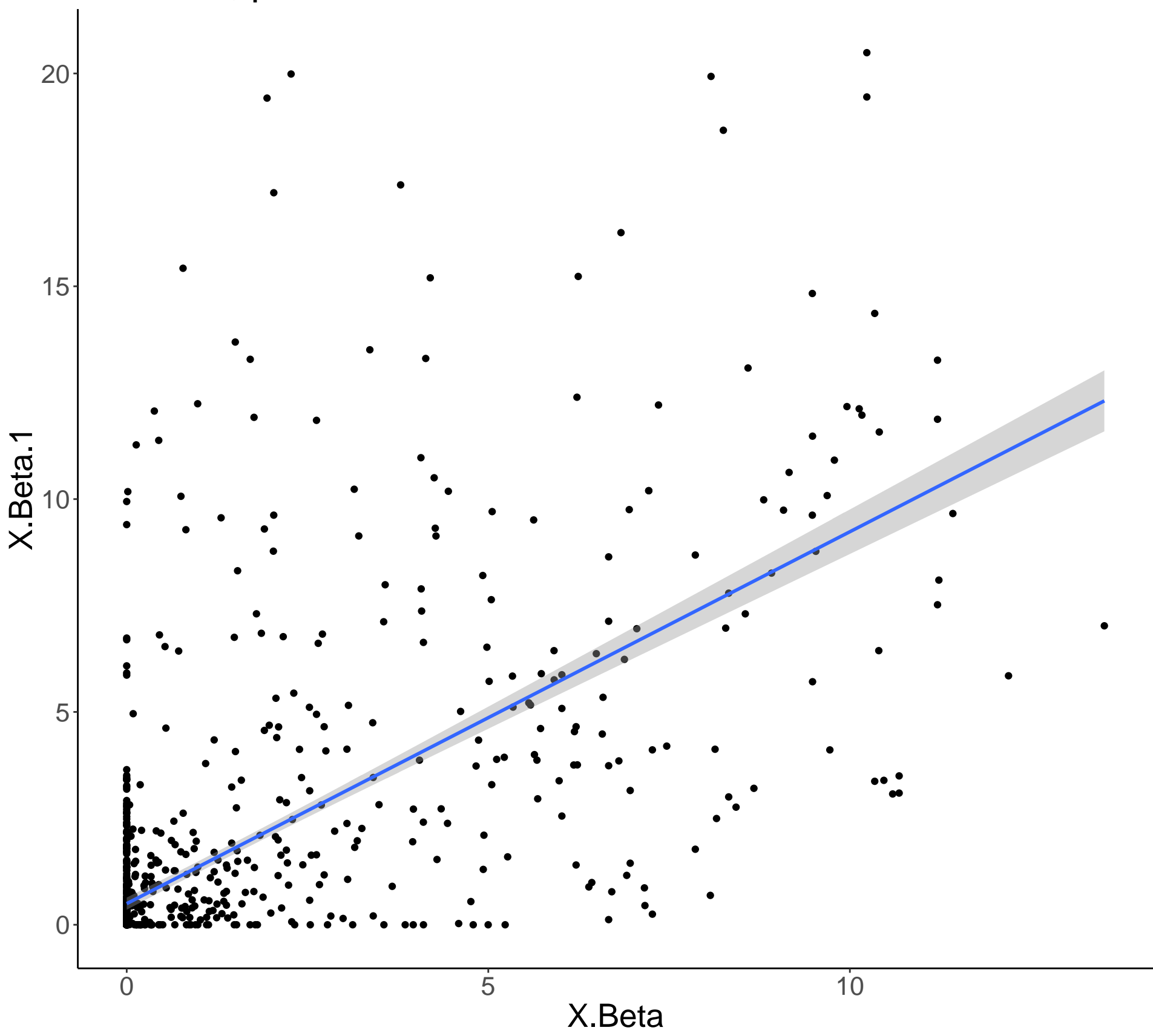


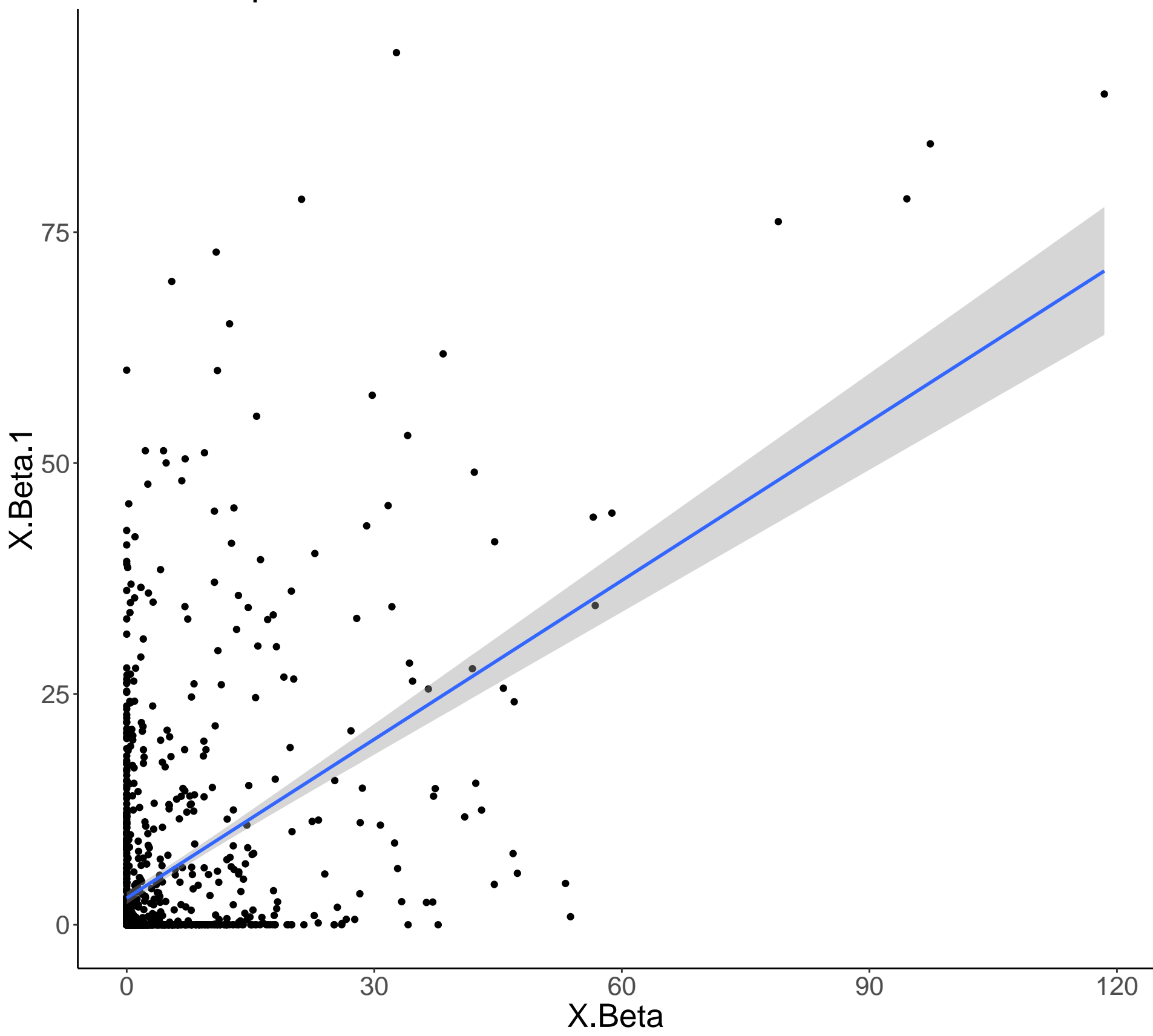
–log₁₀(FDR) TF Enrichment
By Sign: Cell Type (All)
cor=0.62, p=0



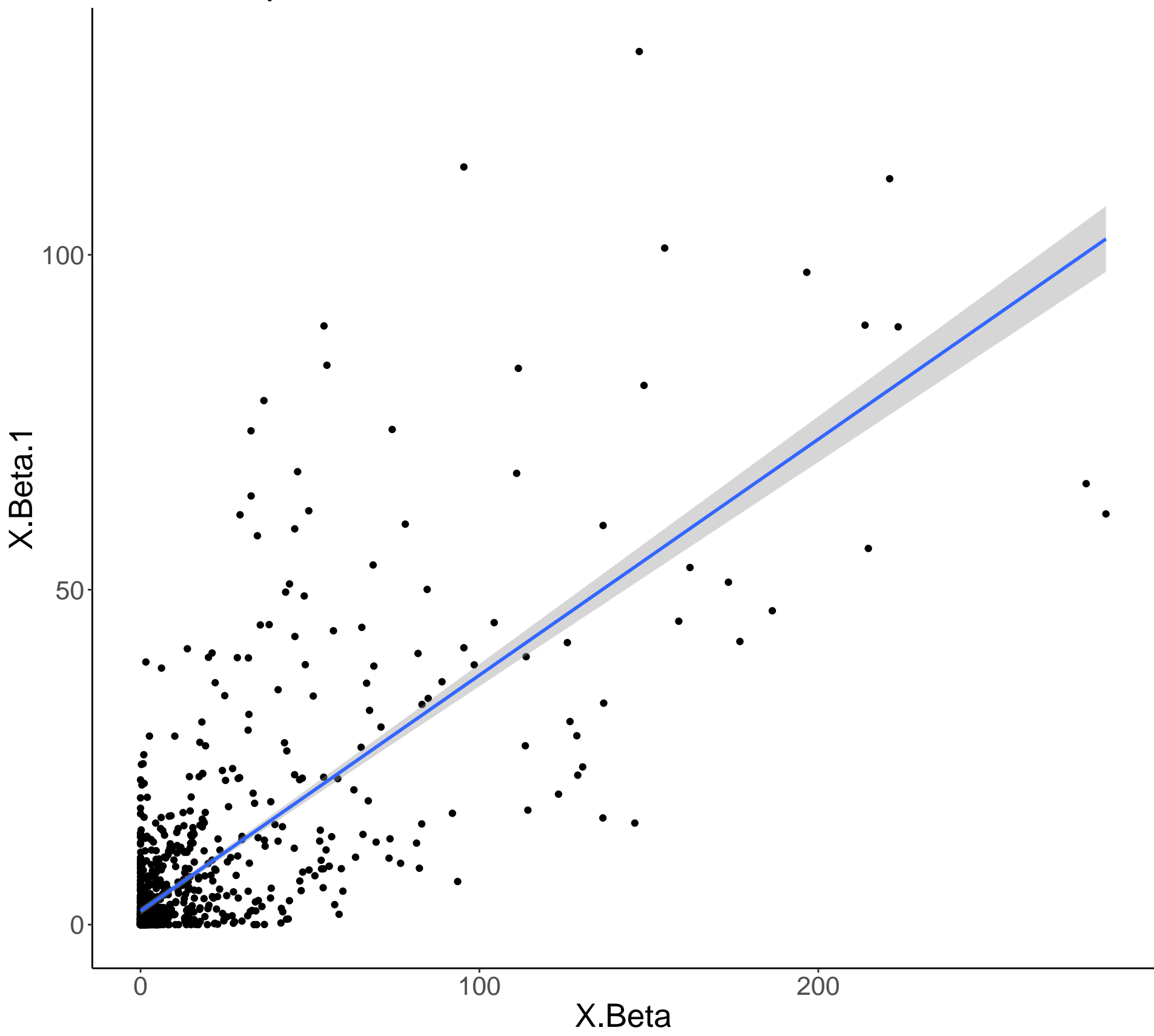
–log₁₀(FDR) TF Enrichment
By Sign: Age (All)
cor=0.66, p=0



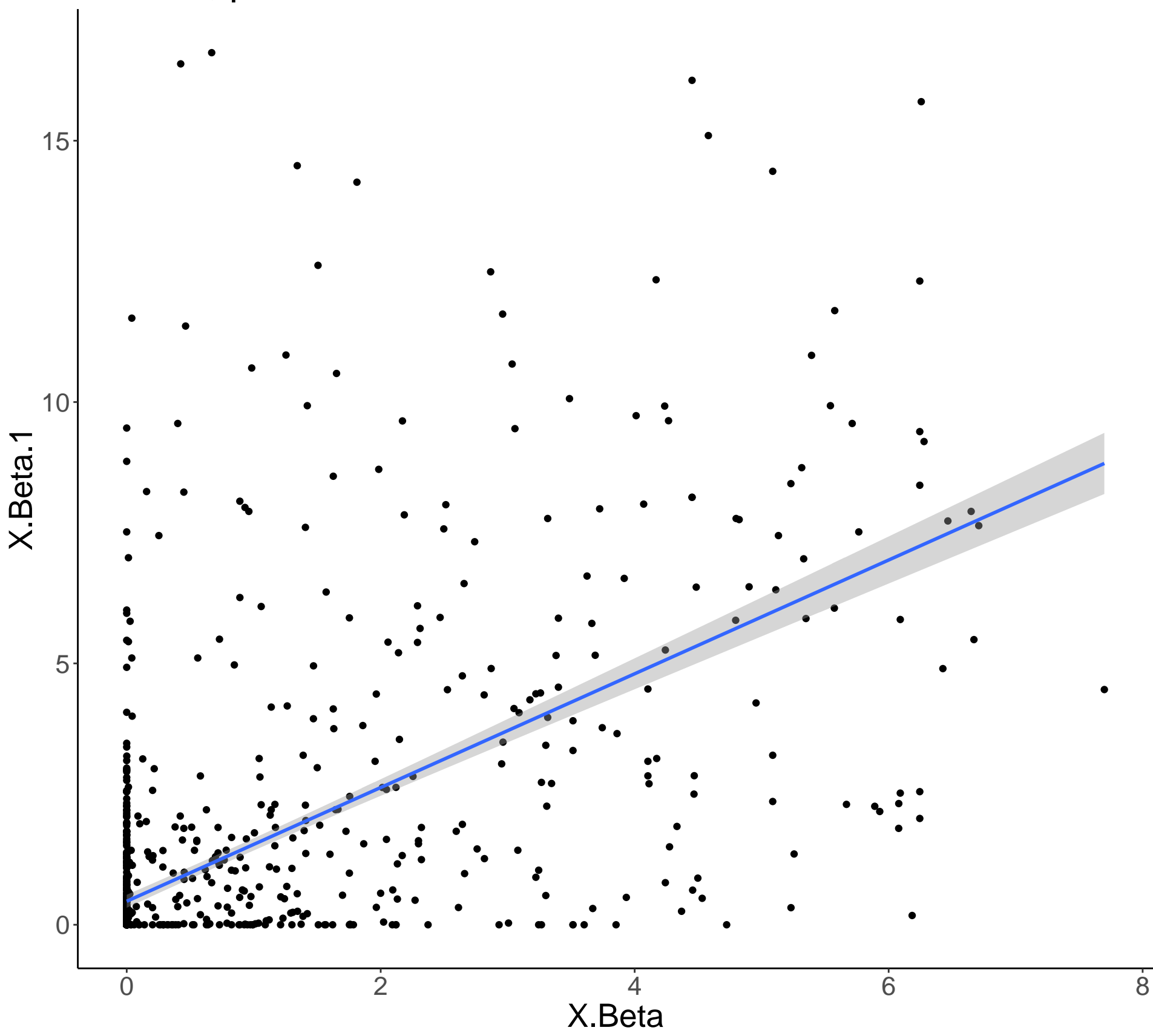
–log₁₀(FDR) TF Enrichment
By Sign: Interaction (All)
cor=0.47, p=0



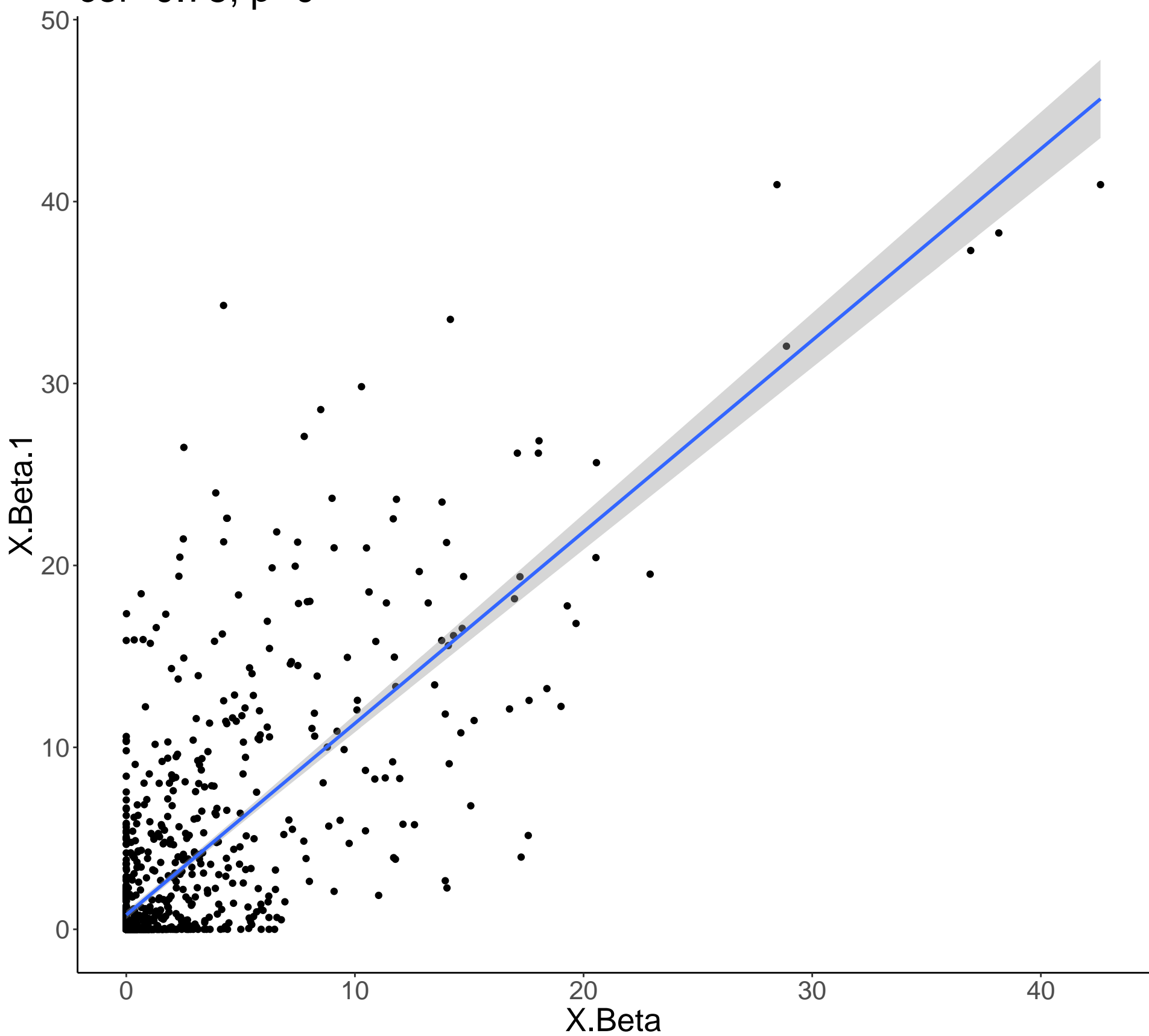
–log₁₀(FDR) TF Enrichment
By Sign: Cell Type (Promoters)
cor=0.74, p=0



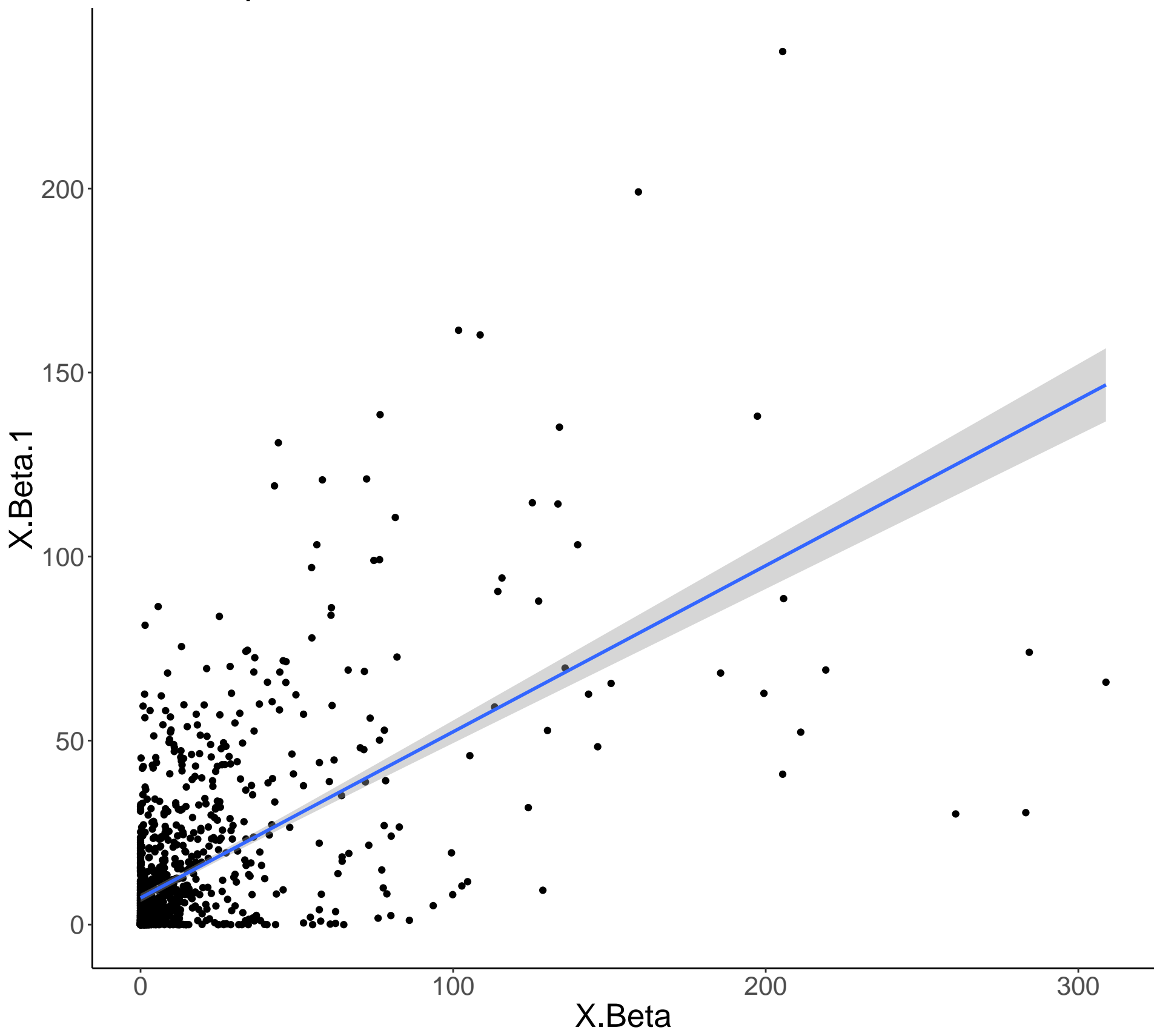
–log₁₀(FDR) TF Enrichment
By Sign: Age (Promoters)
cor=0.6, p=0



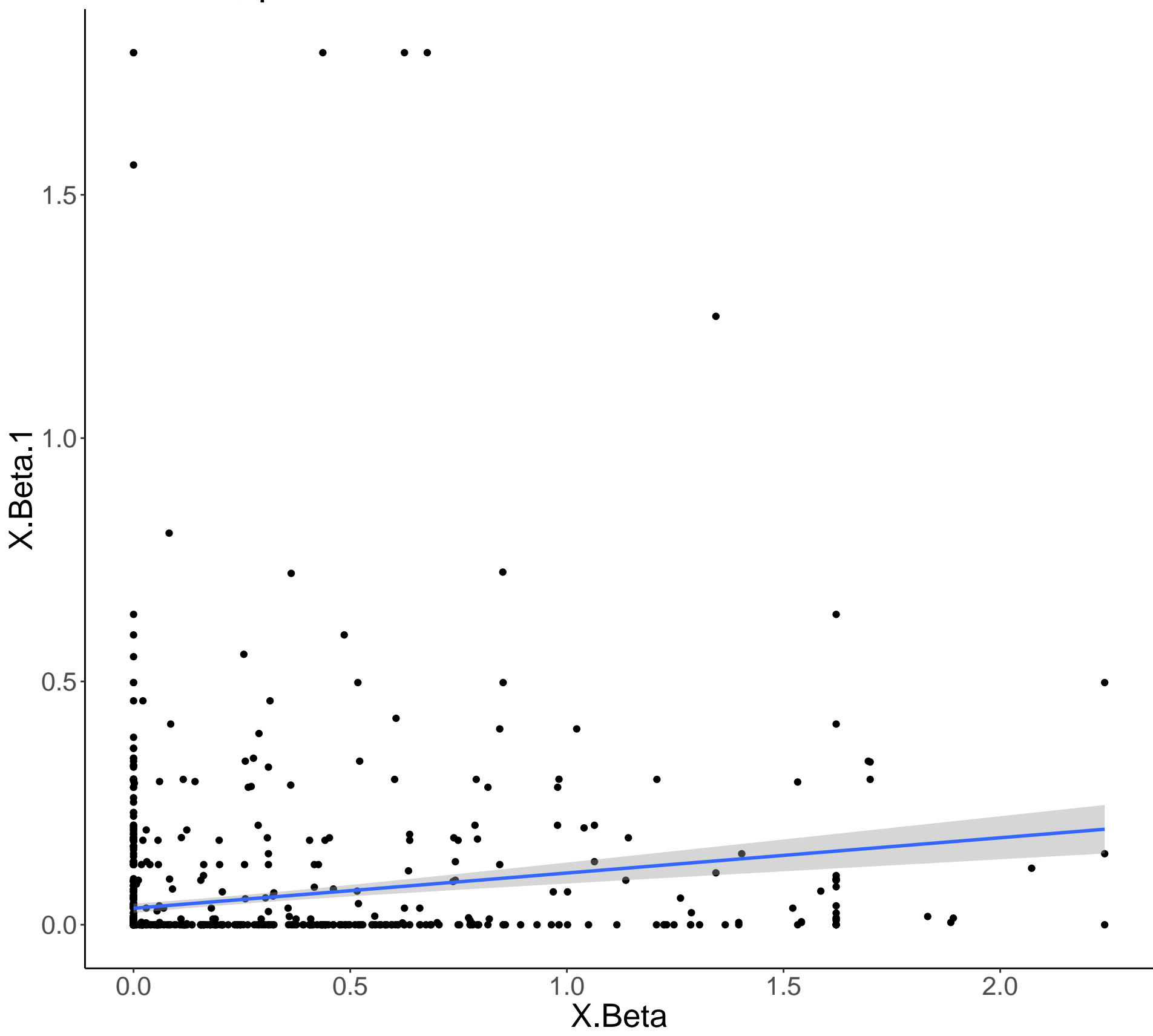
–log₁₀(FDR) TF Enrichment
By Sign: Interaction (Promoters)
cor=0.75, p=0



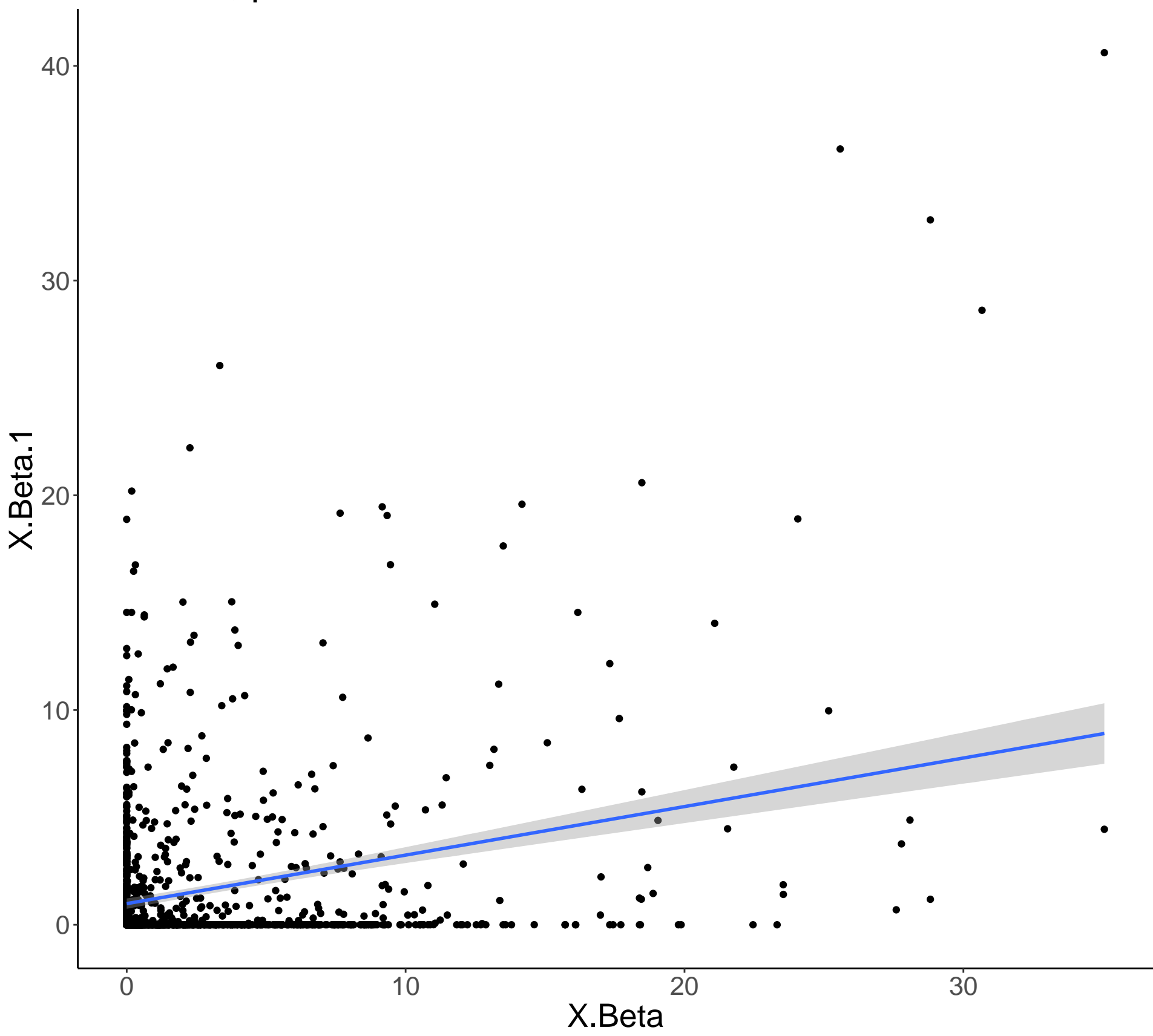
–log₁₀(FDR) TF Enrichment
By Sign: Cell Type (Introns)
cor=0.6, p=0



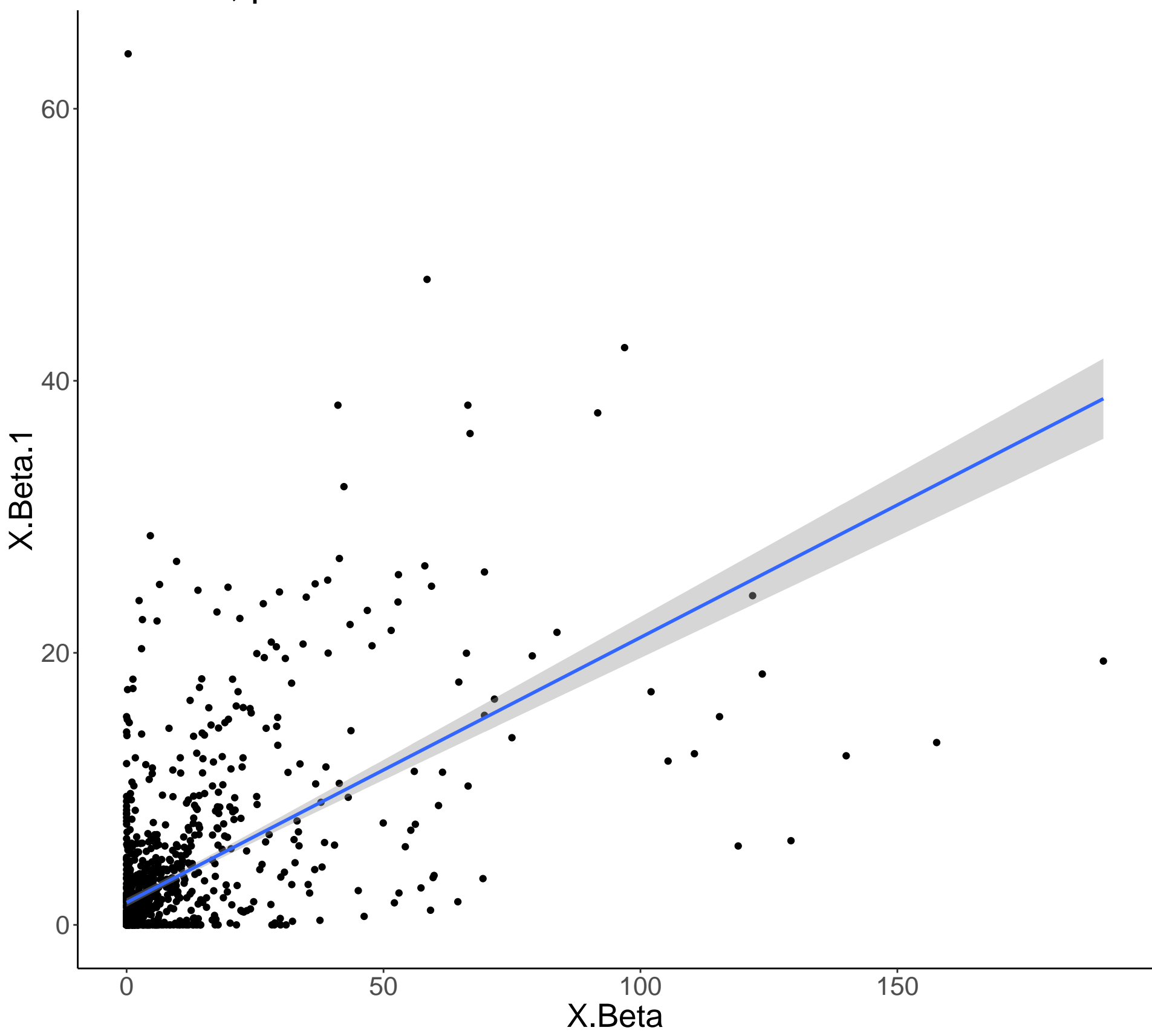
–log₁₀(FDR) TF Enrichment
By Sign: Age (Introns)
cor=0.17, p=0



–log₁₀(FDR) TF Enrichment
By Sign: Interaction (Introns)
cor=0.28, p=0



–log₁₀(FDR) TF Enrichment
By Sign: Cell Type (Intergenic)
cor=0.56, p=0



–log₁₀(FDR) TF Enrichment
By Sign: Interaction (Intergenic)
cor=0.34, p=0

