CD14 TET2 Mutant vs. WT. activation of cysteine-type endopeptidase activity involved in apoptotic process **DNA**-binding transcription activator activity DNA-binding transcription Count activator activity, RNA polymerase II-specific RNA polymerase II cis-regulatory region 15 sequence-specific DNA binding 20 **DNA**-binding transcription factor activity, RNA-25 polymerase II-specific DNA-binding transcription p.adjust factor activity cis-regulatory region 0.030 sequence-specific DNA binding RNA polymerase II 0.025 transcription regulatory region sequence-specific DNA 0.020 binding double-stranded DNA binding **DNA** binding 0.30 0.40 0.45 0.50 0.35 GeneRatio