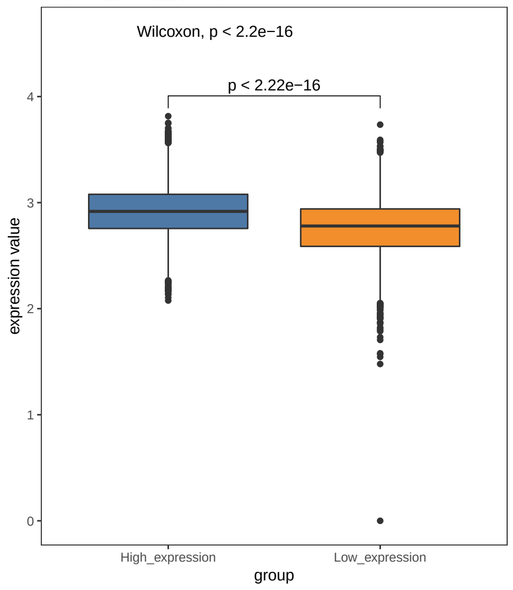
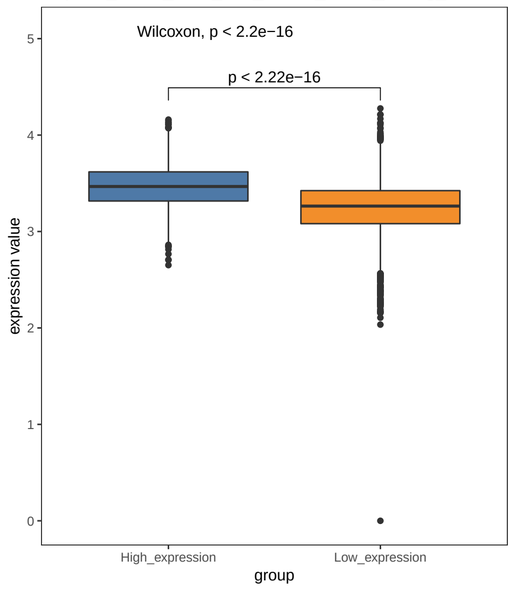
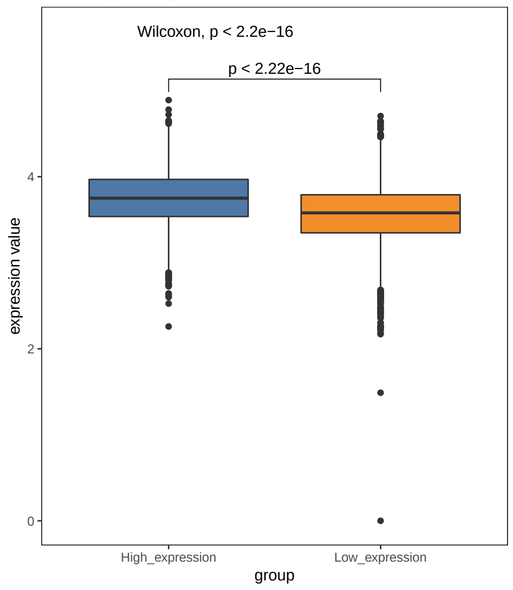
Repair1_DNA_glycosylases



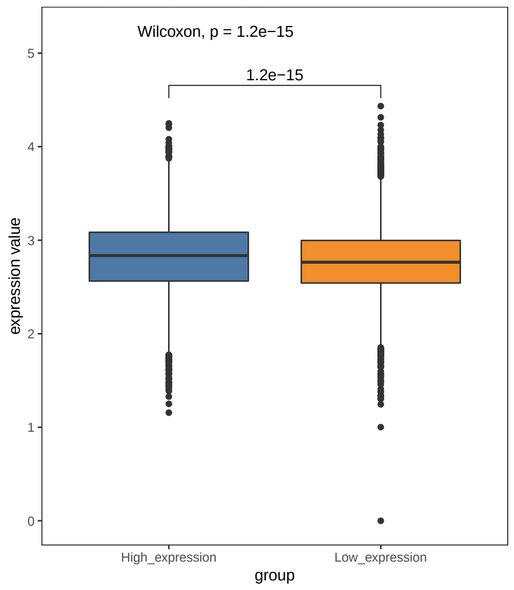
Repair2_Other_BER_and_strand_break_joining_factors



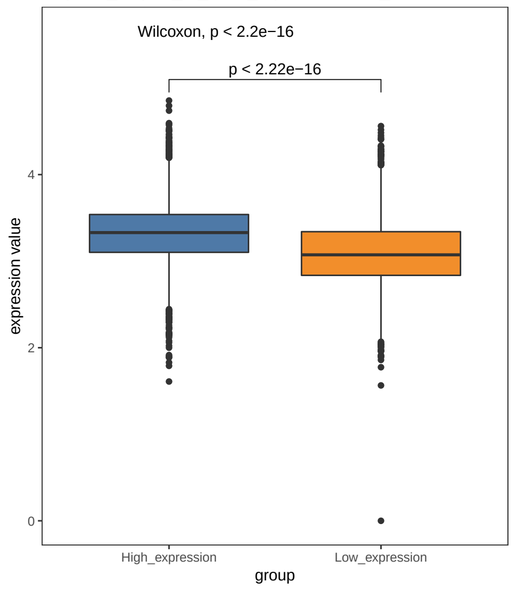
Repair3_PARP_enzymes



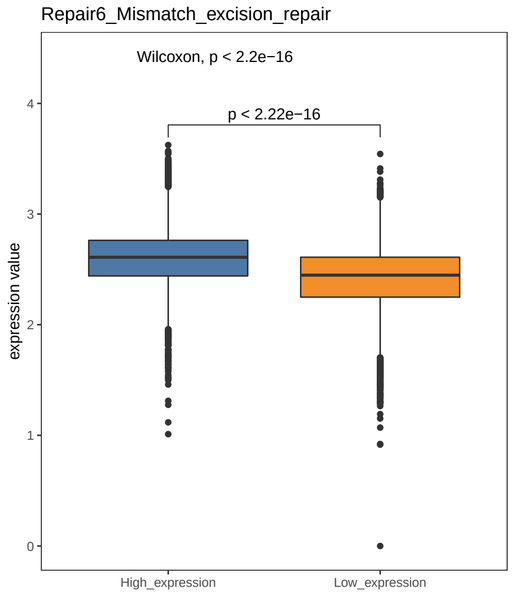
Repair4_Direct_reversal_of_damage



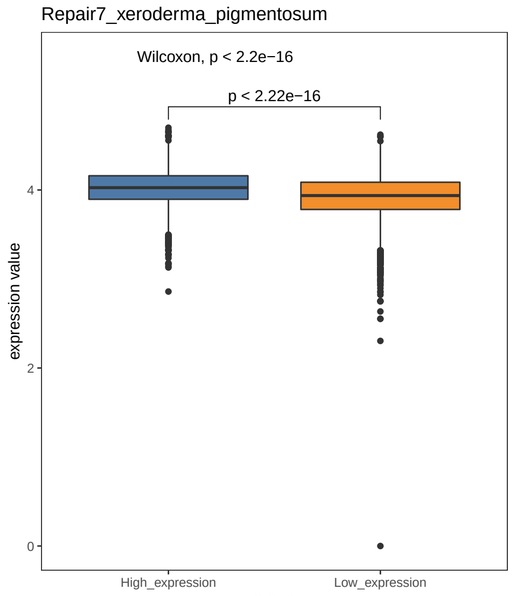
Repair5_Repair_of_DNA_topoisomerase_crosslinks



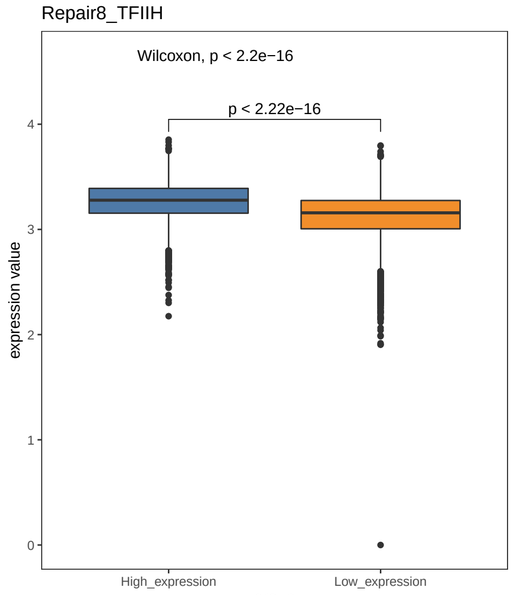
Repair6_Mismatch_excision_repair



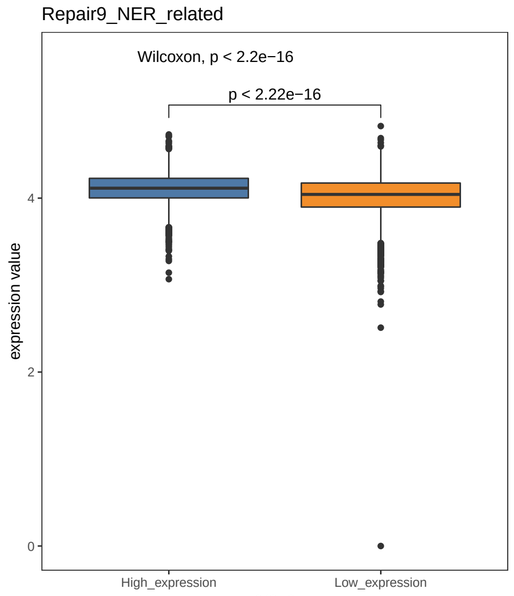
Repair7_xeroderma_pigmentosum



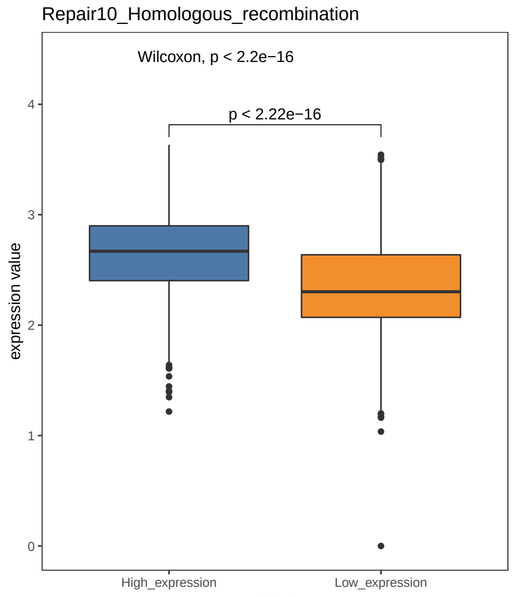
Repair8_TFIIH



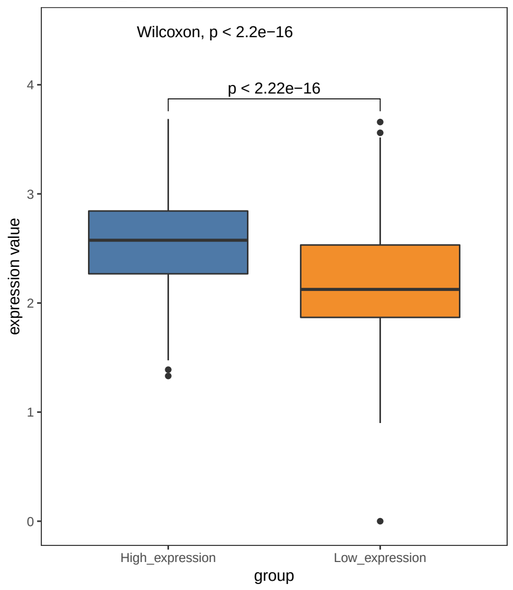
Repair9_NER_related



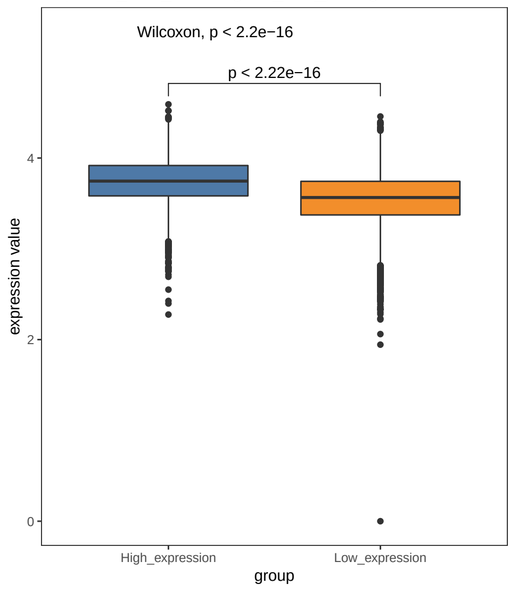
Repair10_Homologous_recombination



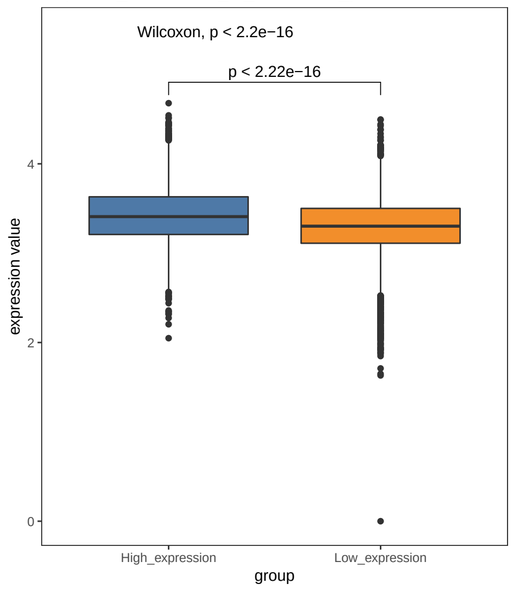
Repair11_Fanconi_anemia



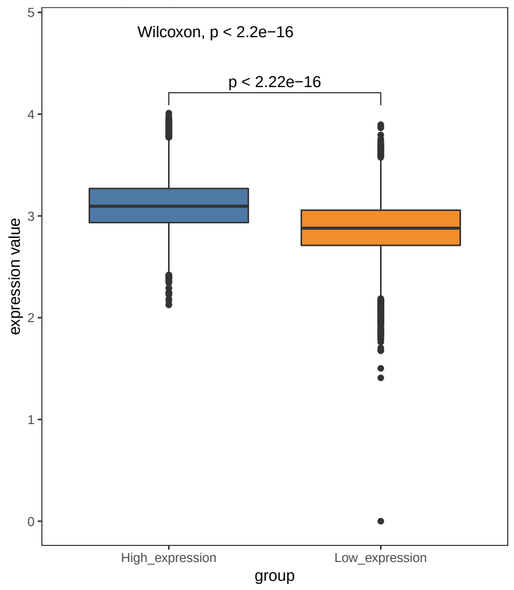
Repair12_Non_homologous_end_joining



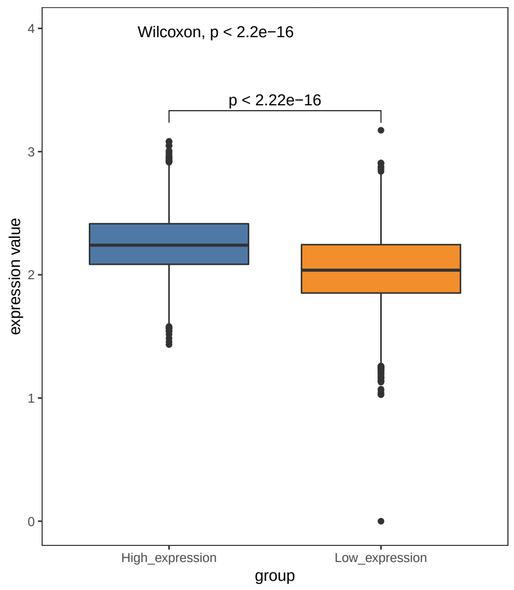
Repair13_Modulation_of_nucleotide_pools



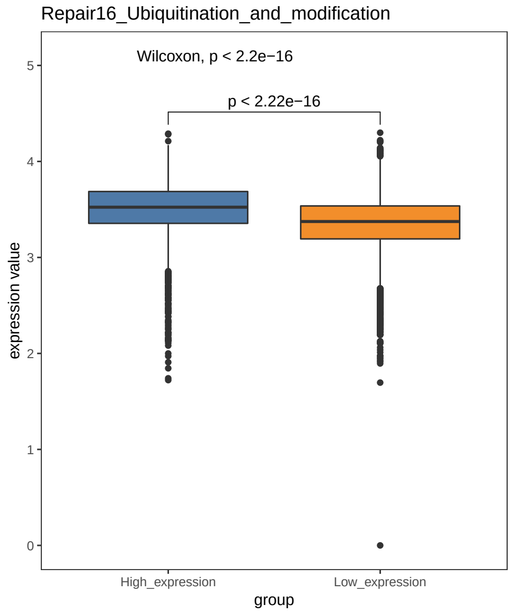
Repair14_DNA_polymerases



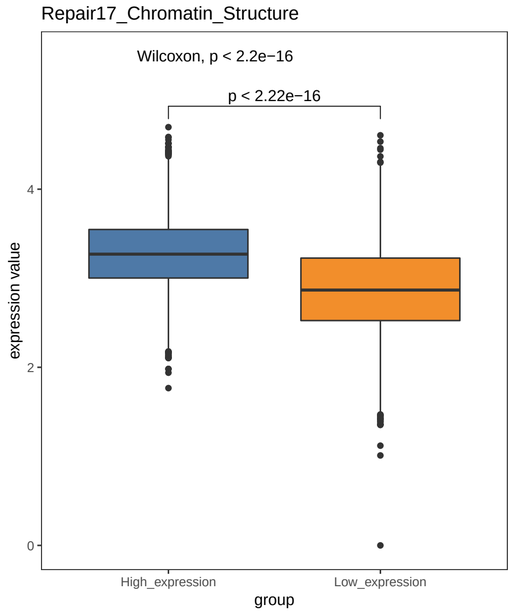
Repair15_Editing_and_processing_nucleases



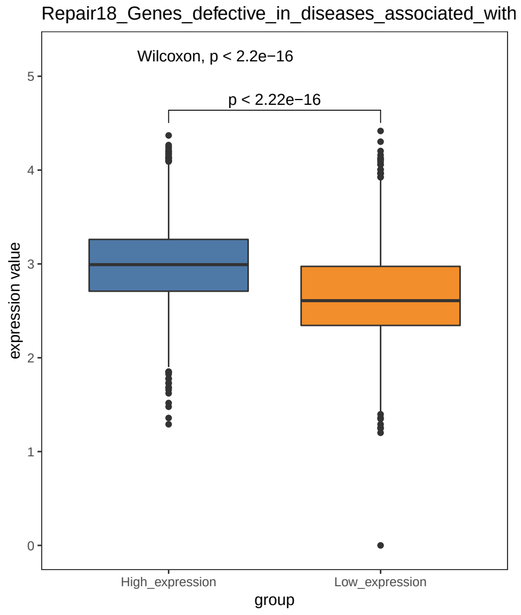
Repair16_Ubiquitination_and_modification



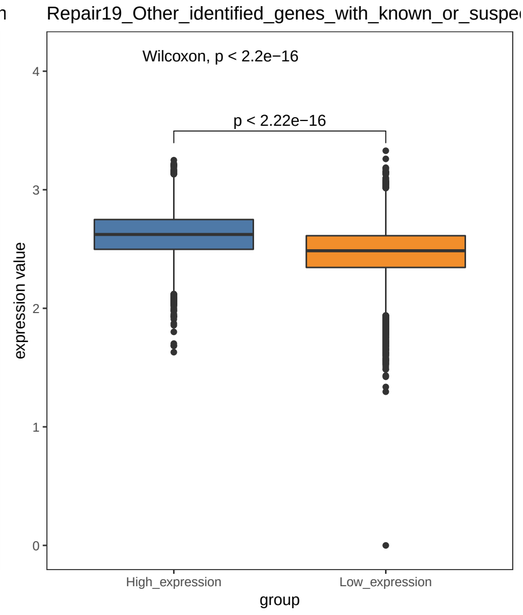
Repair17_Chromatin_Structure



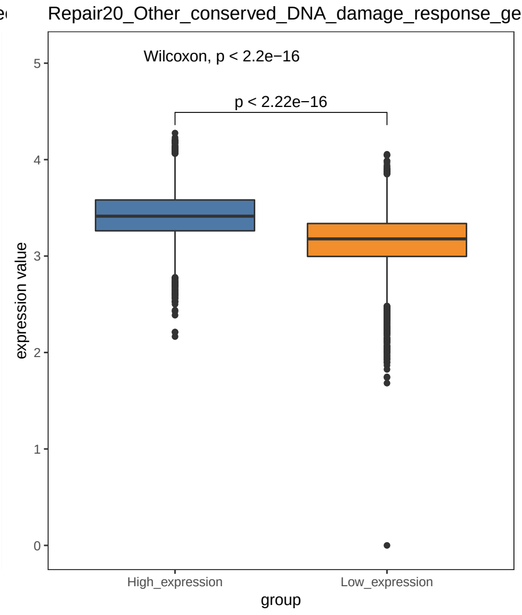
Repair18_Genes_defective_in_diseases_associated_with



Repair19_Other_identified_genes_with_known_or_suspe



Repair20_Other_conserved_DNA_damage_response_ge



Repair21_AllGenes