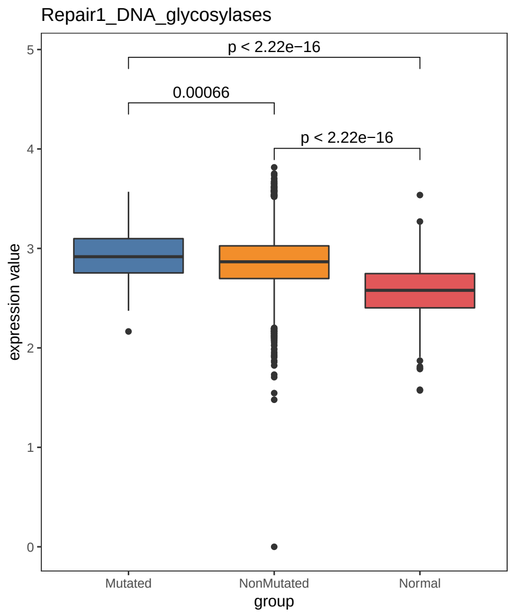
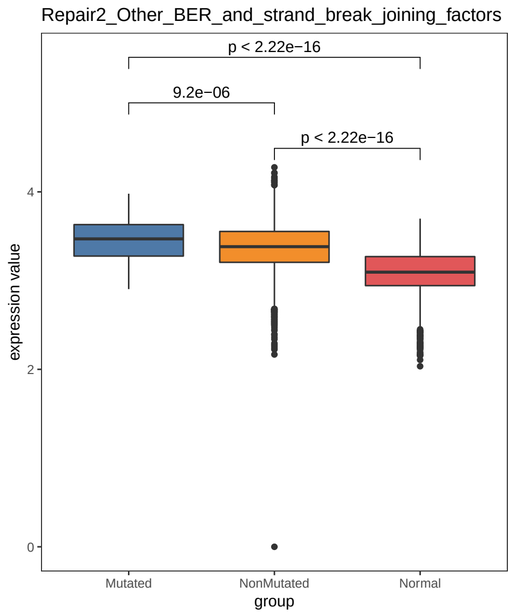
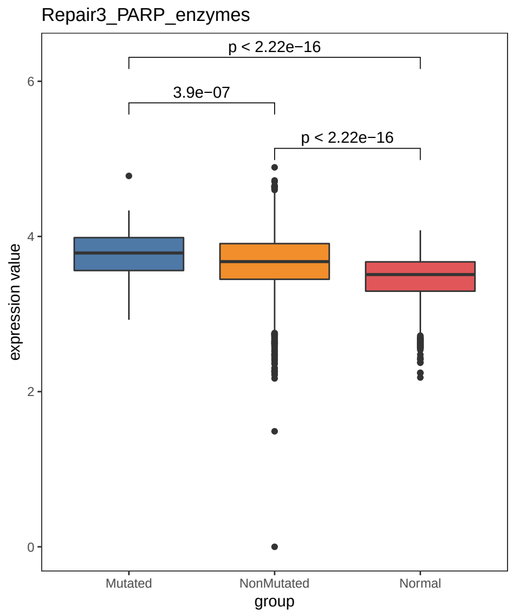
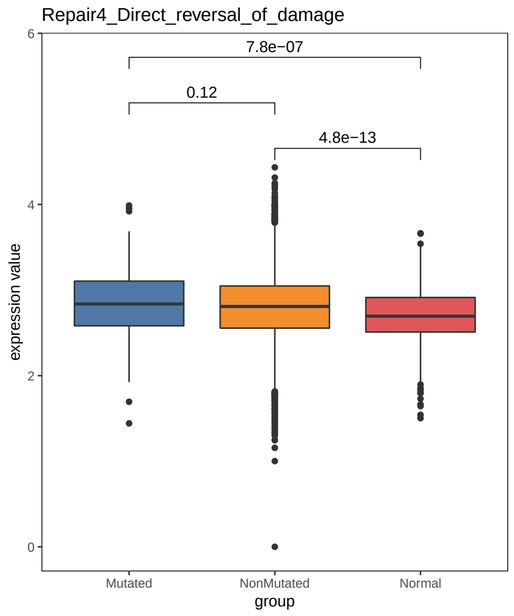
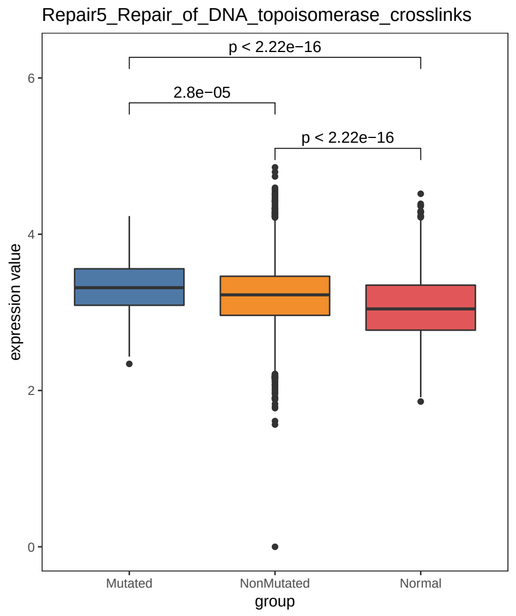
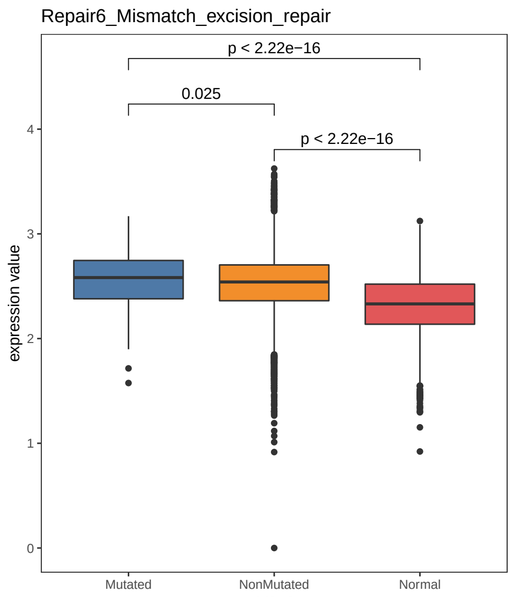

Repair1_DNA_glycosylases
p < 2.22e−16
0.00066
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

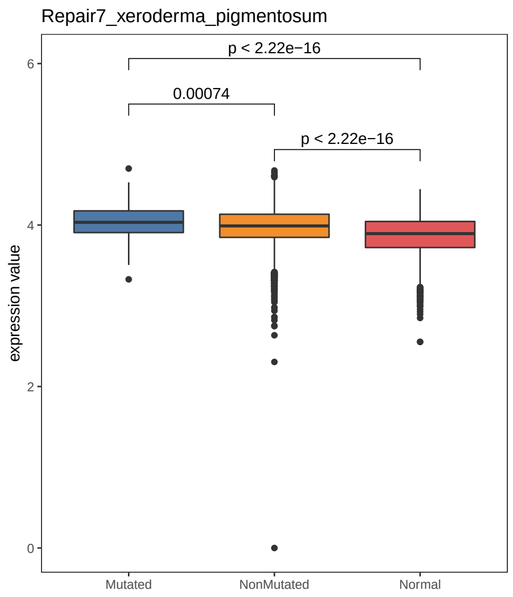

Repair2_Other_BER_and_strand_break_joining_factors
p < 2.22e−16
9.2e−06
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

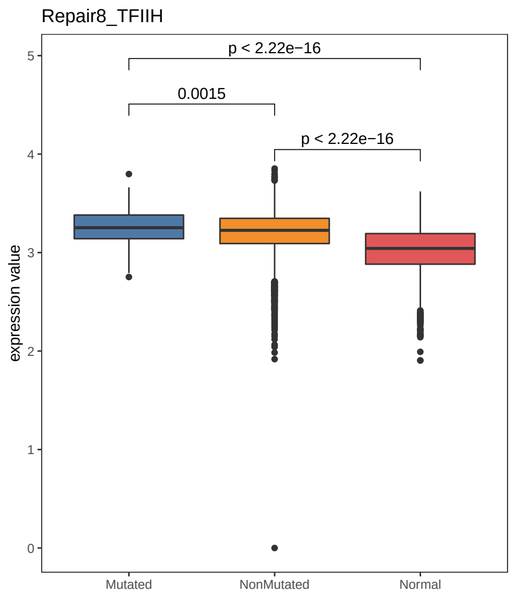

Repair3_PARP_enzymes
p < 2.22e−16
3.9e−07
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

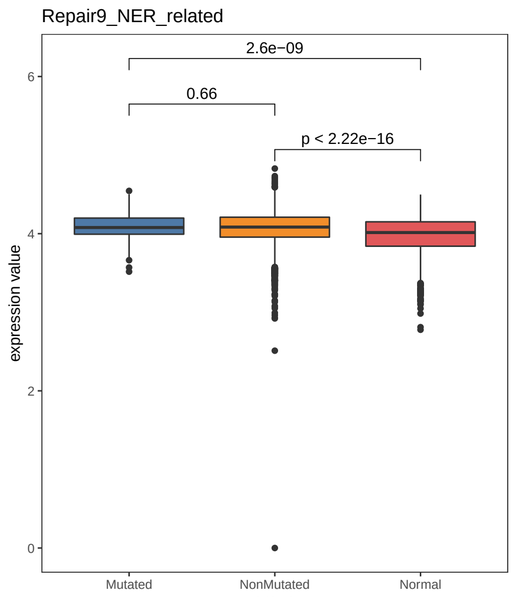

Repair4_Direct_reversal_of_damage
7.8e−07
0.12
4.8e−13
expression value
Mutated
NonMutated
Normal
group

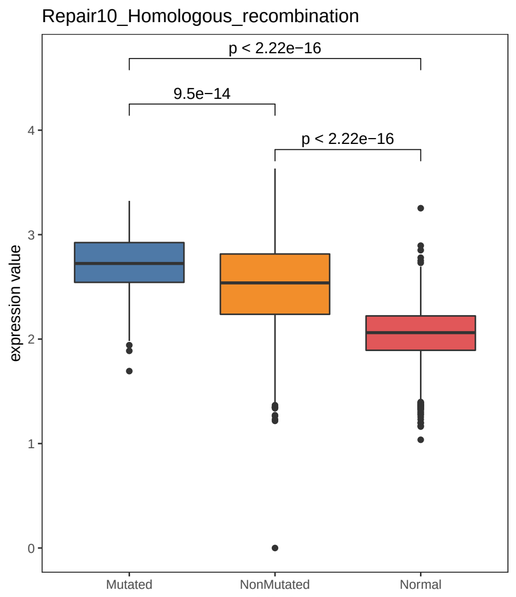

Repair5_Repair_of_DNA_topoisomerase_crosslinks
p < 2.22e−16
2.8e−05
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

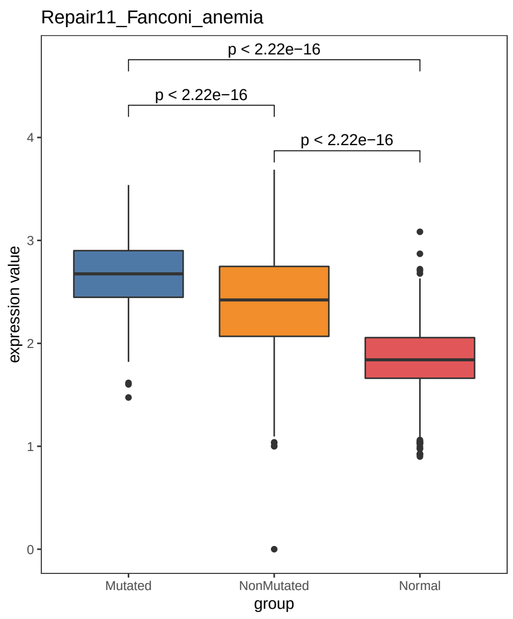

Repair6_Mismatch_excision_repair
p < 2.22e−16
0.025
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

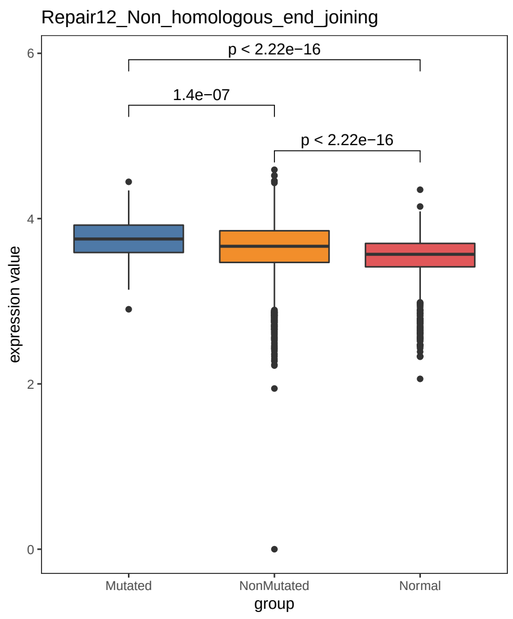

Repair7_xeroderma_pigmentosum
p < 2.22e−16
0.00074
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

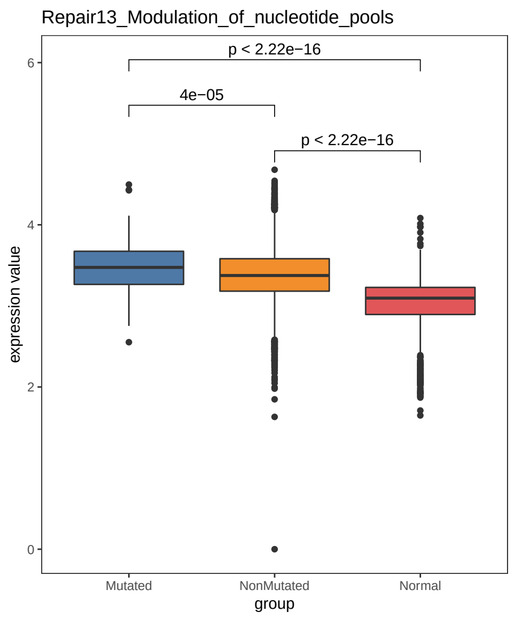

Repair8_TFIIH
p < 2.22e−16
0.0015
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

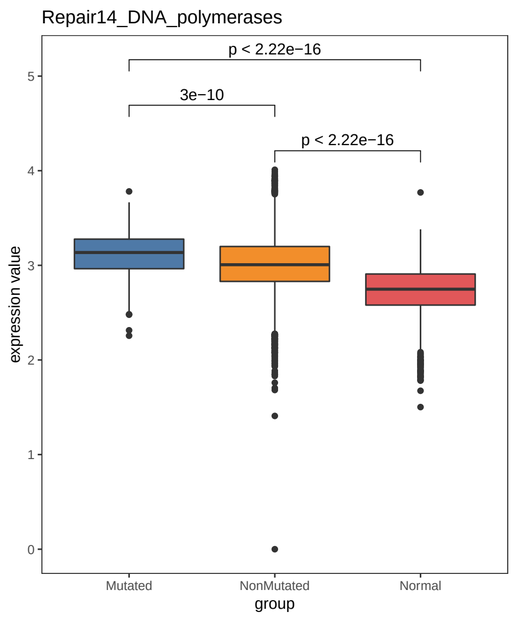

Repair9_NER_related
2.6e−09
0.66
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

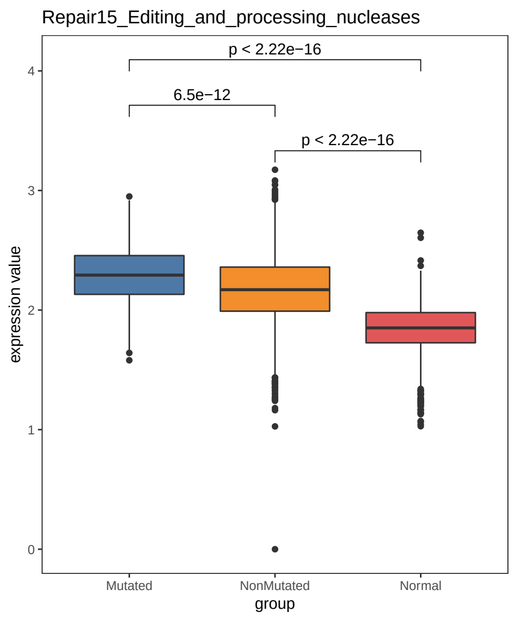

Repair10_Homologous_recombination
p < 2.22e−16
9.5e−14
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

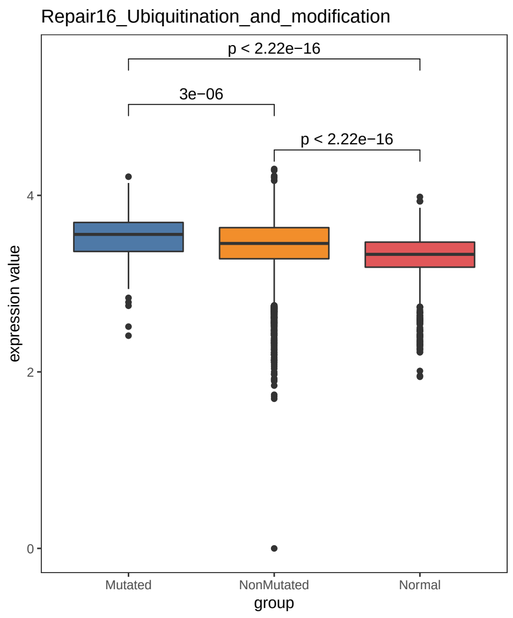

Repair11_Fanconi_anemia
p < 2.22e−16
p < 2.22e−16
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

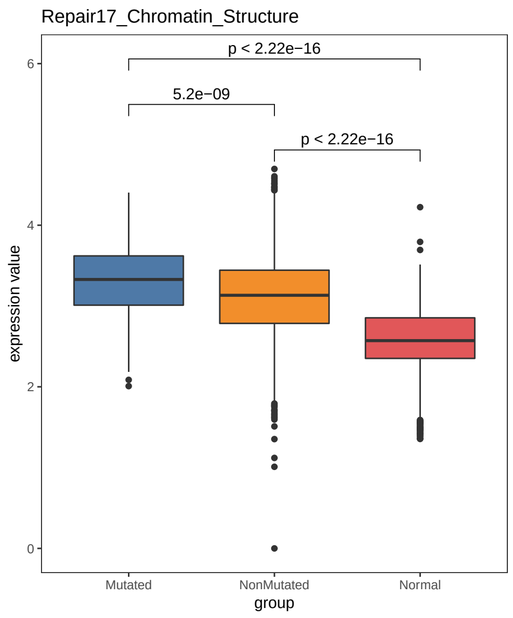

Repair12_Non_homologous_end_joining
p < 2.22e−16
1.4e−07
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

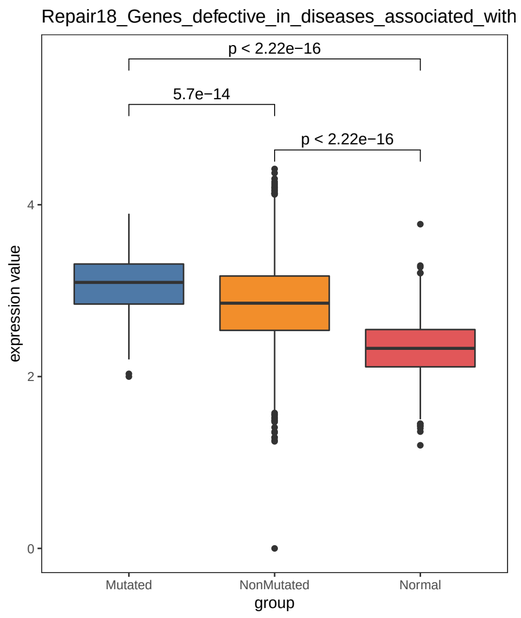

Repair13_Modulation_of_nucleotide_pools
p < 2.22e−16
4e−05
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

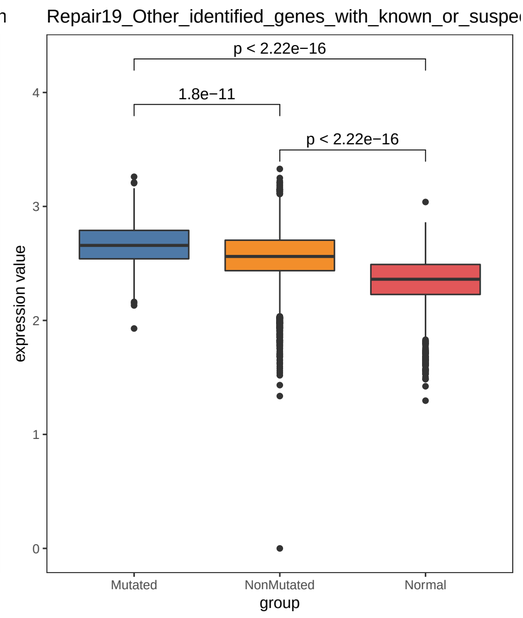

Repair14_DNA_polymerases
p < 2.22e−16
3e−10
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

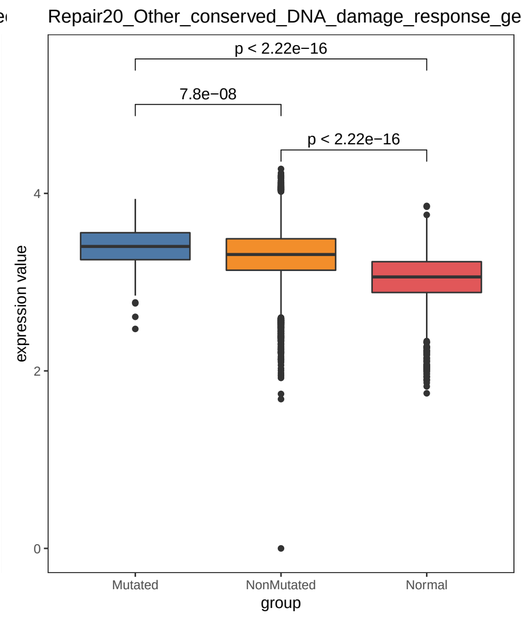

Repair15_Editing_and_processing_nucleases
p < 2.22e−16
6.5e−12
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group

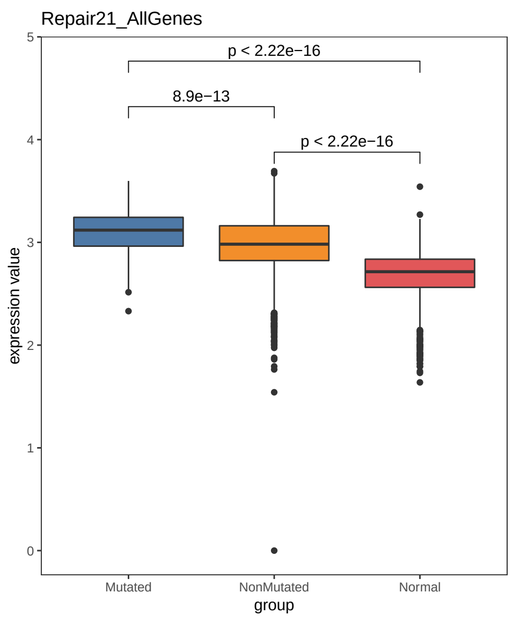

Repair16_Ubiquitination_and_modification
p < 2.22e−16
3e−06
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group


Repair17_Chromatin_Structure
p < 2.22e−16
5.2e−09
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group


Repair18_Genes_defective_in_diseases_associated_with
p < 2.22e−16
5.7e−14
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group


Repair19_Other_identified_genes_with_known_or_suspe
p < 2.22e−16
1.8e−11
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group


Repair20_Other_conserved_DNA_damage_response_ge
p < 2.22e−16
7.8e−08
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group


Repair21_AllGenes
p < 2.22e−16
8.9e−13
p < 2.22e−16
expression value
Mutated
NonMutated
Normal
group