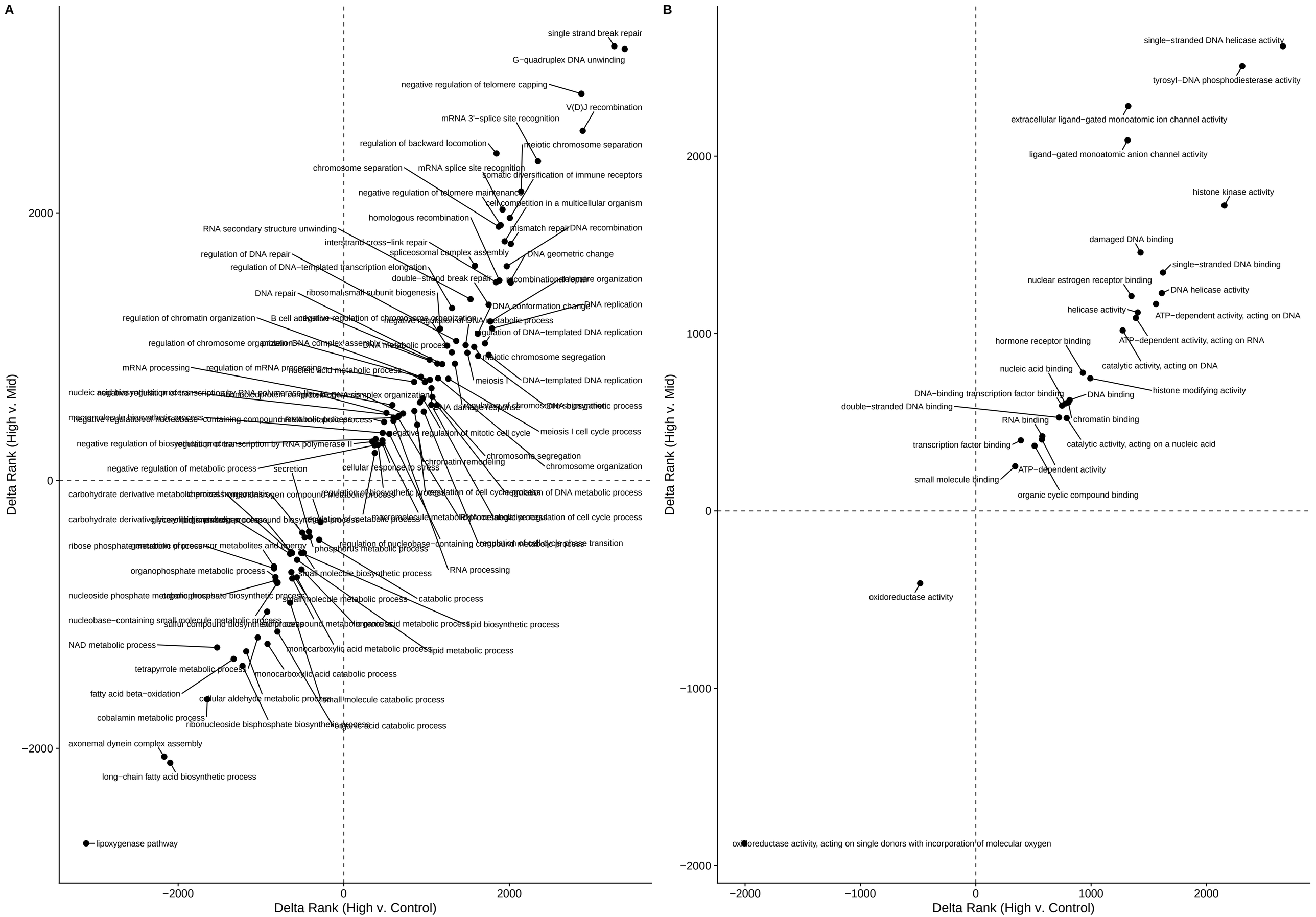
A
B
Delta Rank (High v. Mid)
Delta Rank (High v. Control)
single strand break repair
G−quadruplex DNA unwinding
negative regulation of telomere capping
V(D)J recombination
mRNA 3'−splice site recognition
regulation of backward locomotion
meiotic chromosome separation
chromosome separation
mRNA splice site recognition
somatic diversification of immune receptors
negative regulation of telomere maintenance
cell competition in a multicellular organism
homologous recombination
mismatch repair
DNA recombination
RNA secondary structure unwinding
interstrand cross−link repair
spliceosomal complex assembly
DNA geometric change
regulation of DNA repair
regulation of DNA−templated transcription elongation
double−strand break repair
recombinational repair
chromosome organization
DNA repair
ribosomal small subunit biogenesis
DNA conformation change
DNA replication
regulation of chromatin organization
B cell activation
negative regulation of chromosome organization
negative regulation of DNA metabolic process
regulation of DNA−templated DNA replication
regulation of chromosome organization
protein−DNA complex assembly
DNA metabolic process
meiotic chromosome segregation
mRNA processing
regulation of mRNA processing
nucleic acid metabolic process
meiosis I
DNA−templated DNA replication
nucleic acid biosynthetic process
ribonucleoprotein complex biogenesis
chromosome organization
DNA damage response
regulation of chromosome organization
DNA biosynthetic process
macromolecule biosynthetic process
negative regulation of nucleobase−containing compound metabolic process
RNA metabolic process
meiosis I cell cycle process
negative regulation of mitotic cell cycle
negative regulation of biosynthetic process
regulation of transcription by RNA polymerase II
chromosome segregation
chromatin remodeling
chromosome organization
negative regulation of metabolic process
secretion
cellular response to stress
carbohydrate derivative metabolic process
chemical homeostasis
organonitrogen compound metabolic process
regulation of biosynthetic process
regulation of cell cycle process
regulation of DNA metabolic process
carbohydrate derivative biosynthetic process
glycosyl compound metabolic process
regulation of metabolic process
macromolecule metabolic process
RNA metabolic process
regulation of cell cycle process
ribose phosphate metabolic process
generation of precursor metabolites and energy
phosphorus metabolic process
regulation of nucleobase−containing compound metabolic process
regulation of cell cycle phase transition
organophosphate metabolic process
small molecule biosynthetic process
RNA processing
nucleoside phosphate metabolic process
organophosphate biosynthetic process
small molecule metabolic process
catabolic process
nucleobase−containing small molecule metabolic process
sulfur compound biosynthetic process
sulfur compound metabolic process
organic acid metabolic process
lipid biosynthetic process
NAD metabolic process
monocarboxylic acid metabolic process
lipid metabolic process
tetrapyrrole metabolic process
monocarboxylic acid catabolic process
fatty acid beta−oxidation
cellular aldehyde metabolic process
small molecule catabolic process
cobalamin metabolic process
ribonucleoside bisphosphate biosynthetic process
organic acid catabolic process
axonemal dynein complex assembly
long−chain fatty acid biosynthetic process
lipoxygenase pathway
single−stranded DNA helicase activity
tyrosyl−DNA phosphodiesterase activity
extracellular ligand−gated monoatomic ion channel activity
ligand−gated monoatomic anion channel activity
histone kinase activity
damaged DNA binding
single−stranded DNA binding
nuclear estrogen receptor binding
DNA helicase activity
helicase activity
ATP−dependent activity, acting on DNA
ATP−dependent activity, acting on RNA
hormone receptor binding
catalytic activity, acting on DNA
nucleic acid binding
histone modifying activity
DNA−binding transcription factor binding
DNA binding
double−stranded DNA binding
RNA binding
chromatin binding
transcription factor binding
catalytic activity, acting on a nucleic acid
ATP−dependent activity
small molecule binding
organic cyclic compound binding
oxidoreductase activity
oxidoreductase activity, acting on single donors with incorporation of molecular oxygen