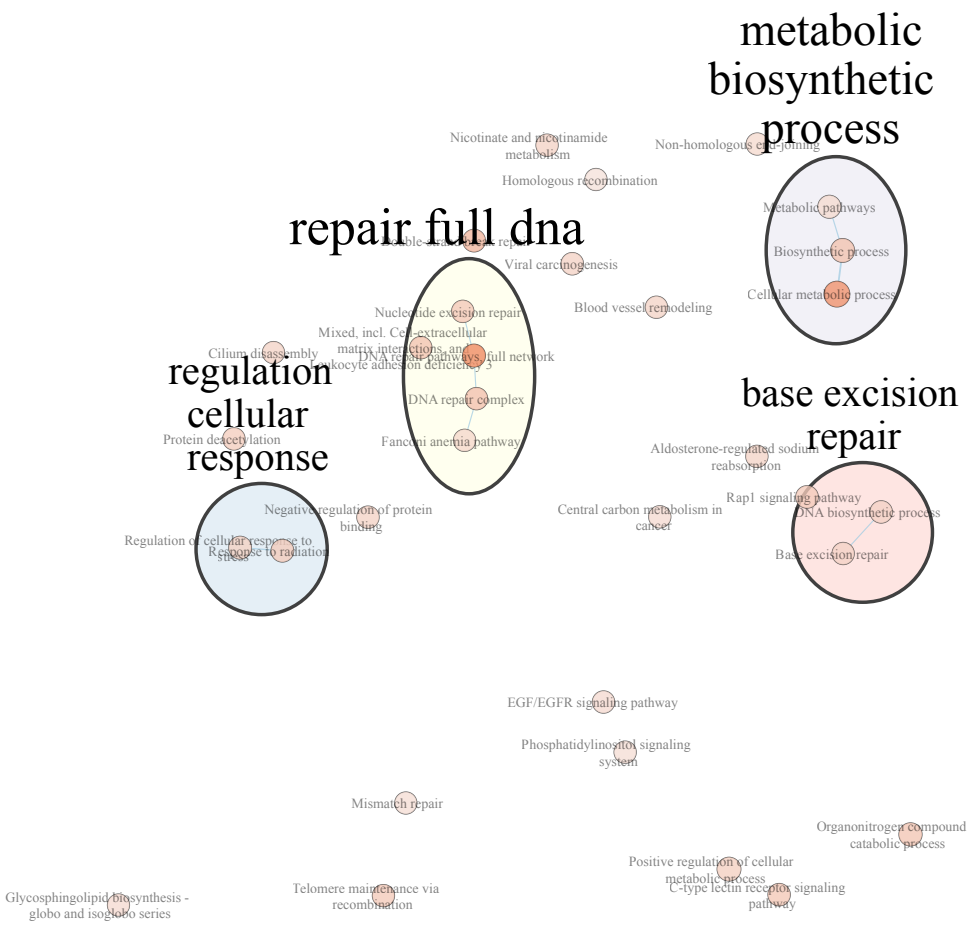
Figure 3.


metabolic biosynthetic process
Nicotinate and nicotinamide metabolism
Non-homologous end-joining
Homologous recombination
Metabolic pathways
Biosynthetic process
Cellular metabolic process
repair full dna
Viral carcinogenesis
Blood vessel remodeling
Nucleotide excision repair
Mixed, incl. Cell-extracellular matrix interactions, and
Cilium disassembly
DNA repair pathways, full network
Leukocyte adhesion deficiency 3
regulation cellular response
DNA repair complex
base excision repair
Protein deacetylation
Fanconi anemia pathway
Aldosterone-regulated sodium reabsorption
Rap1 signaling pathway
Negative regulation of protein binding
Central carbon metabolism in cancer
DNA biosynthetic process
Regulation of cellular response to stress
Response to radiation
Base excision repair
EGF/EGFR signaling pathway
Phosphatidylinositol signaling system
Mismatch repair
Organonitrogen compound catabolic process
Positive regulation of cellular metabolic process
C-type lectin receptor signaling pathway
Telomere maintenance via recombination
Glycosphingolipid biosynthesis - globo and isoglobo series