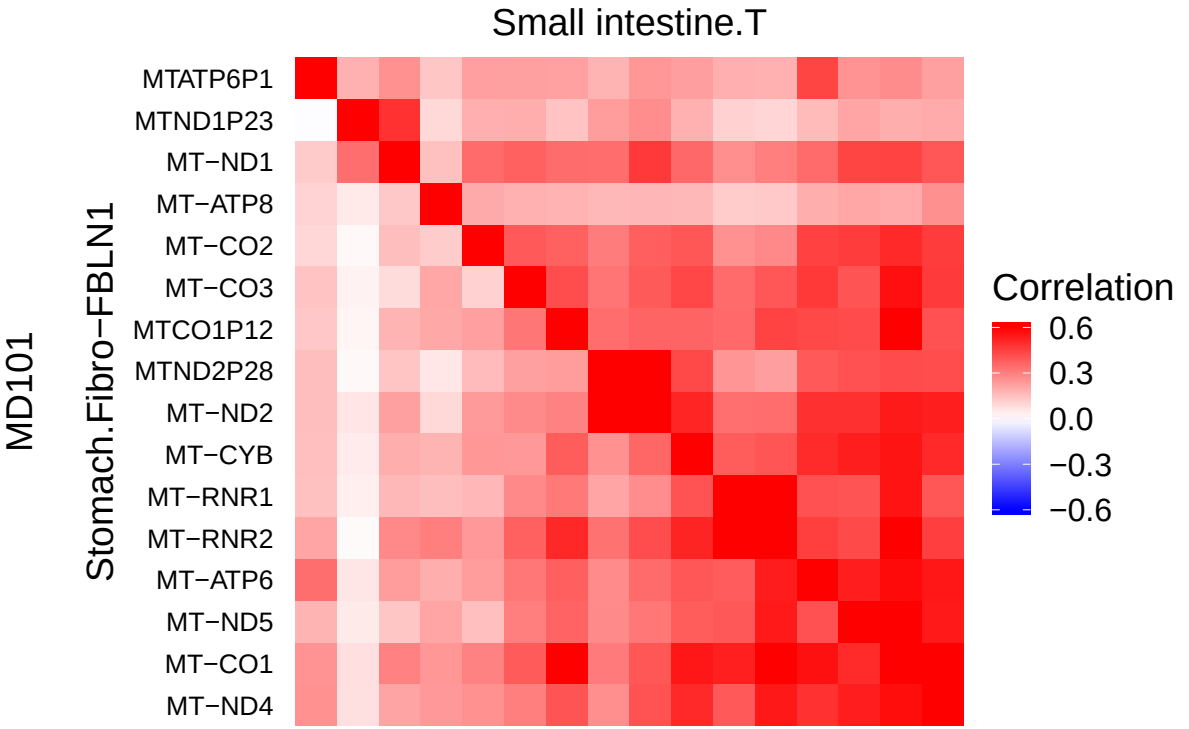
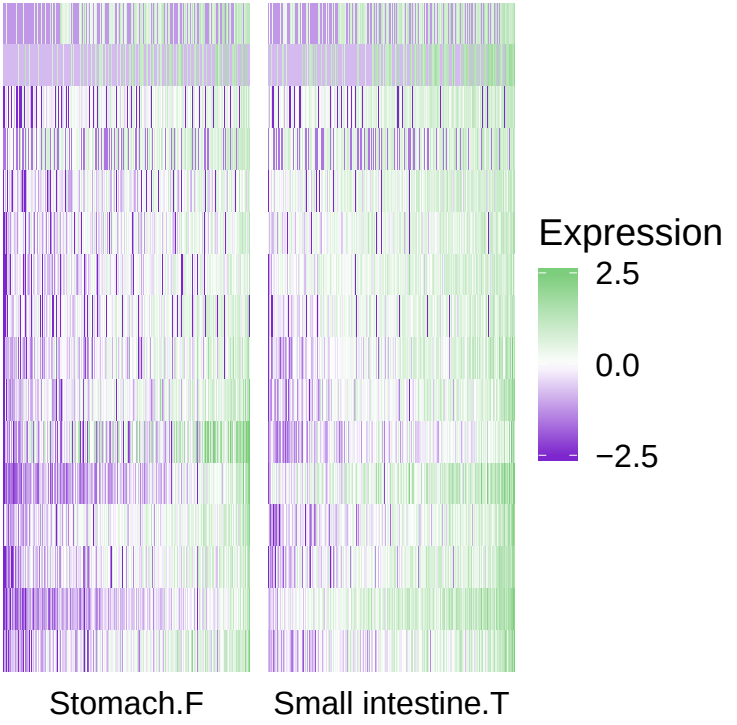
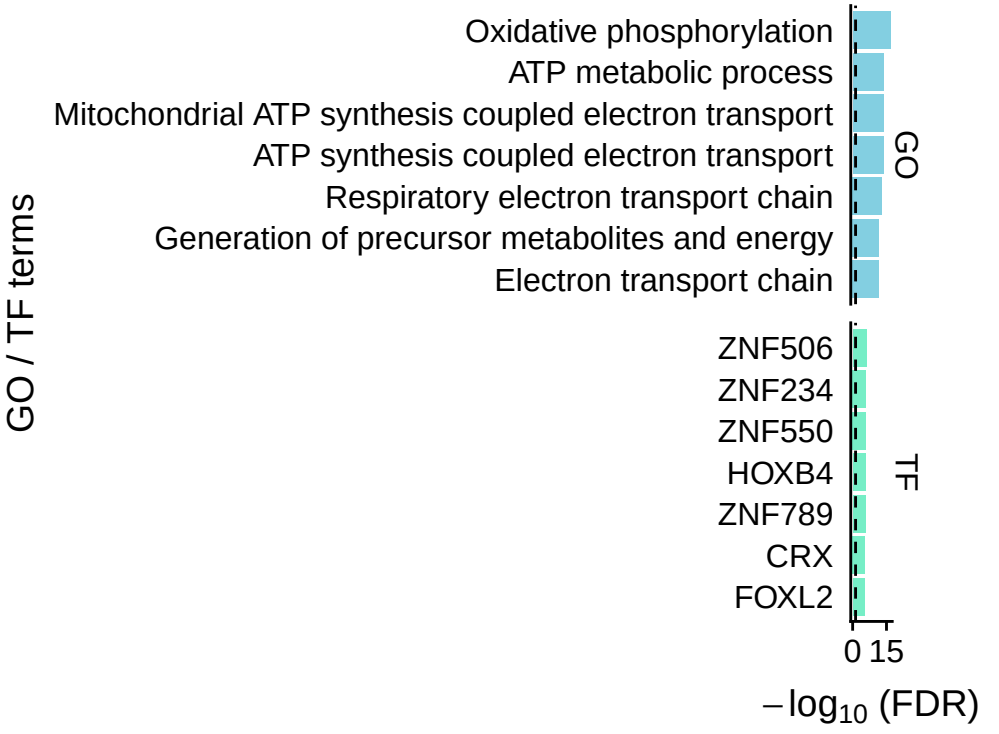
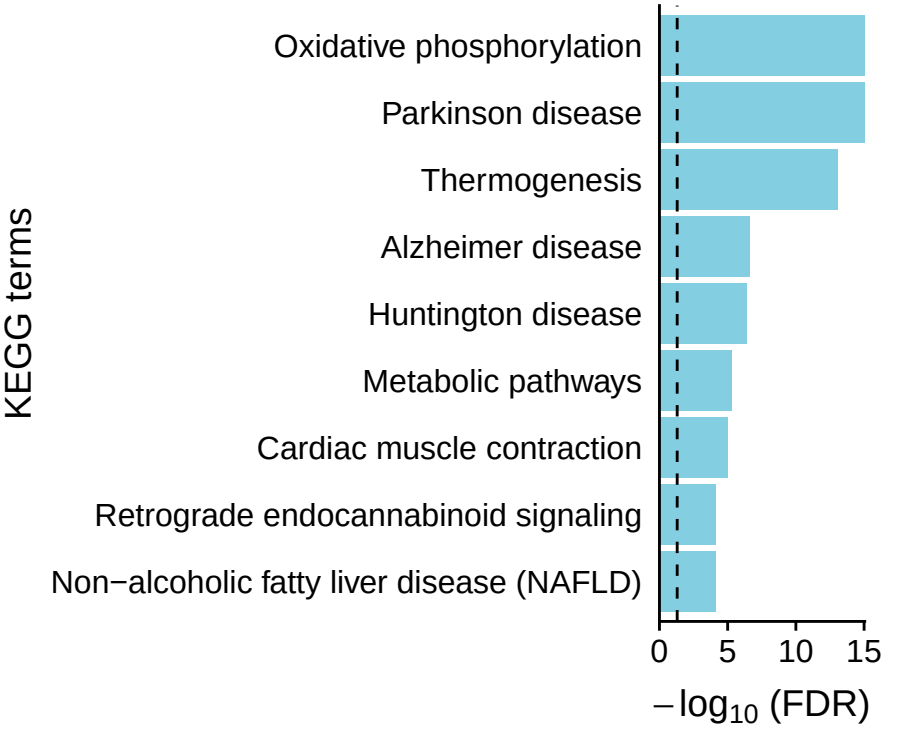

Small intestine.T
MD101
Stomach.Fibro−FBLN1
MTATP6P1
MTND1P23
MT−ND1
MT−ATP8
MT−CO2
MT−CO3
MTCO1P12
MTND2P28
MT−ND2
MT−CYB
MT−RNR1
MT−RNR2
MT−ATP6
MT−ND5
MT−CO1
MT−ND4
Correlation
0.6
0.3
0.0
−0.3
−0.6


Expression
2.5
0.0
−2.5
Stomach.F
Small intestine.T


Oxidative phosphorylation
ATP metabolic process
Mitochondrial ATP synthesis coupled electron transport
ATP synthesis coupled electron transport
Respiratory electron transport chain
Generation of precursor metabolites and energy
Electron transport chain
GO
ZNF506
ZNF234
ZNF550
HOXB4
ZNF789
CRX
FOXL2
TF
0 15
GO / TF terms
−log10 (FDR)


KEGG terms
Oxidative phosphorylation
Parkinson disease
Thermogenesis
Alzheimer disease
Huntington disease
Metabolic pathways
Cardiac muscle contraction
Retrograde endocannabinoid signaling
Non−alcoholic fatty liver disease (NAFLD)
0
5
10
15
−log10 (FDR)