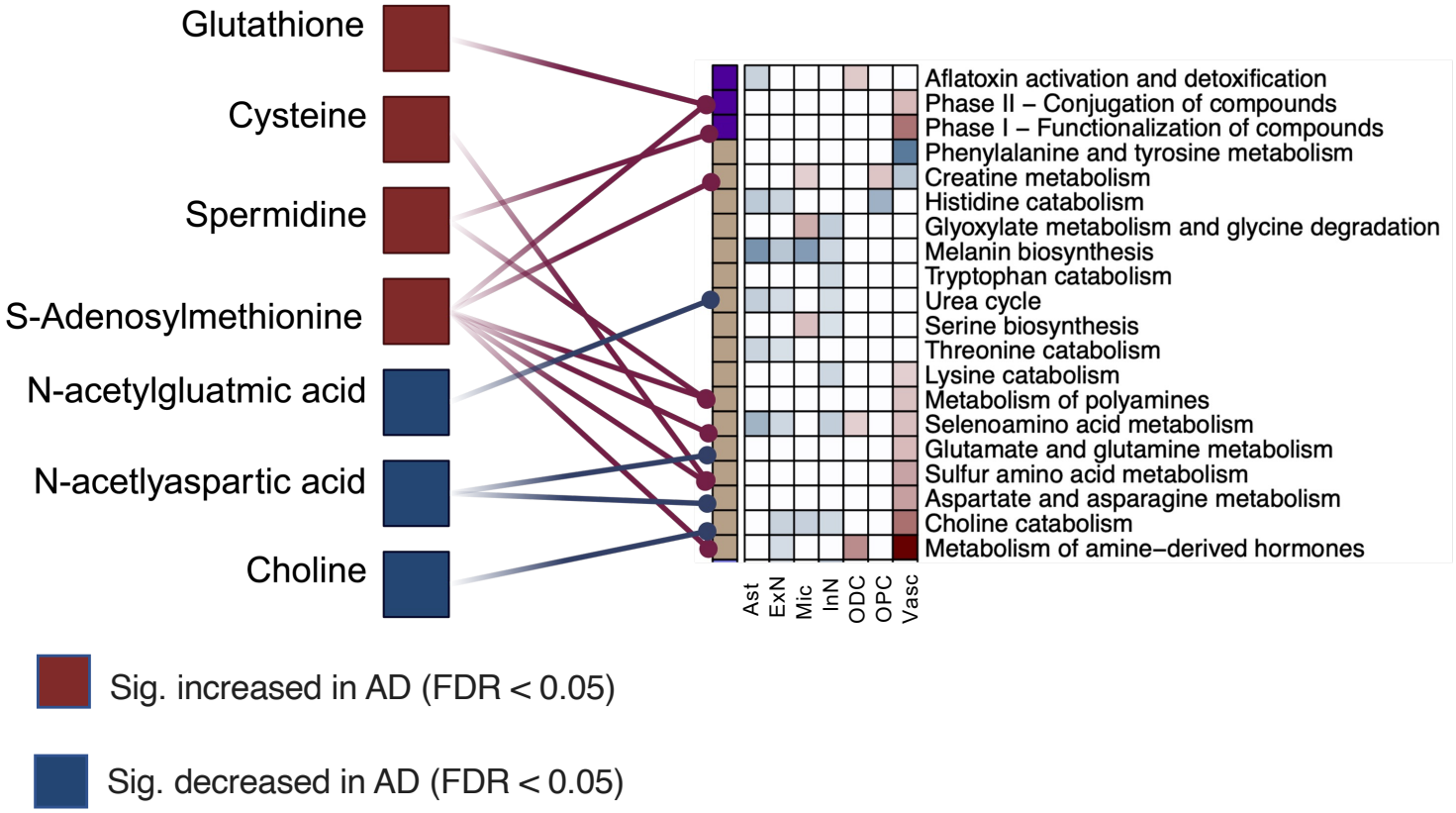
Glutathione
Cysteine
Spermidine
S-Adenosylmethionine
N-acetylgluatmic acid
N-acetlyaspartic acid
Choline
Aflatoxin activation and detoxification
Phase II – Conjugation of compounds
Phase I – Functionalization of compounds
Phenylalanine and tyrosine metabolism
Creatine metabolism
Histidine catabolism
Glyoxylate metabolism and glycine degradation
Melanin biosynthesis
Tryptophan catabolism
Urea cycle
Serine biosynthesis
Threonine catabolism
Lysine catabolism
Metabolism of polyamines
Selenoamino acid metabolism
Glutamate and glutamine metabolism
Sulfur amino acid metabolism
Aspartate and asparagine metabolism
Choline catabolism
Metabolism of amine–derived hormones
Ast
ExN
Mic
InN
ODC
OPC
Vasc
Sig. increased in AD (FDR < 0.05)
Sig. decreased in AD (FDR < 0.05)