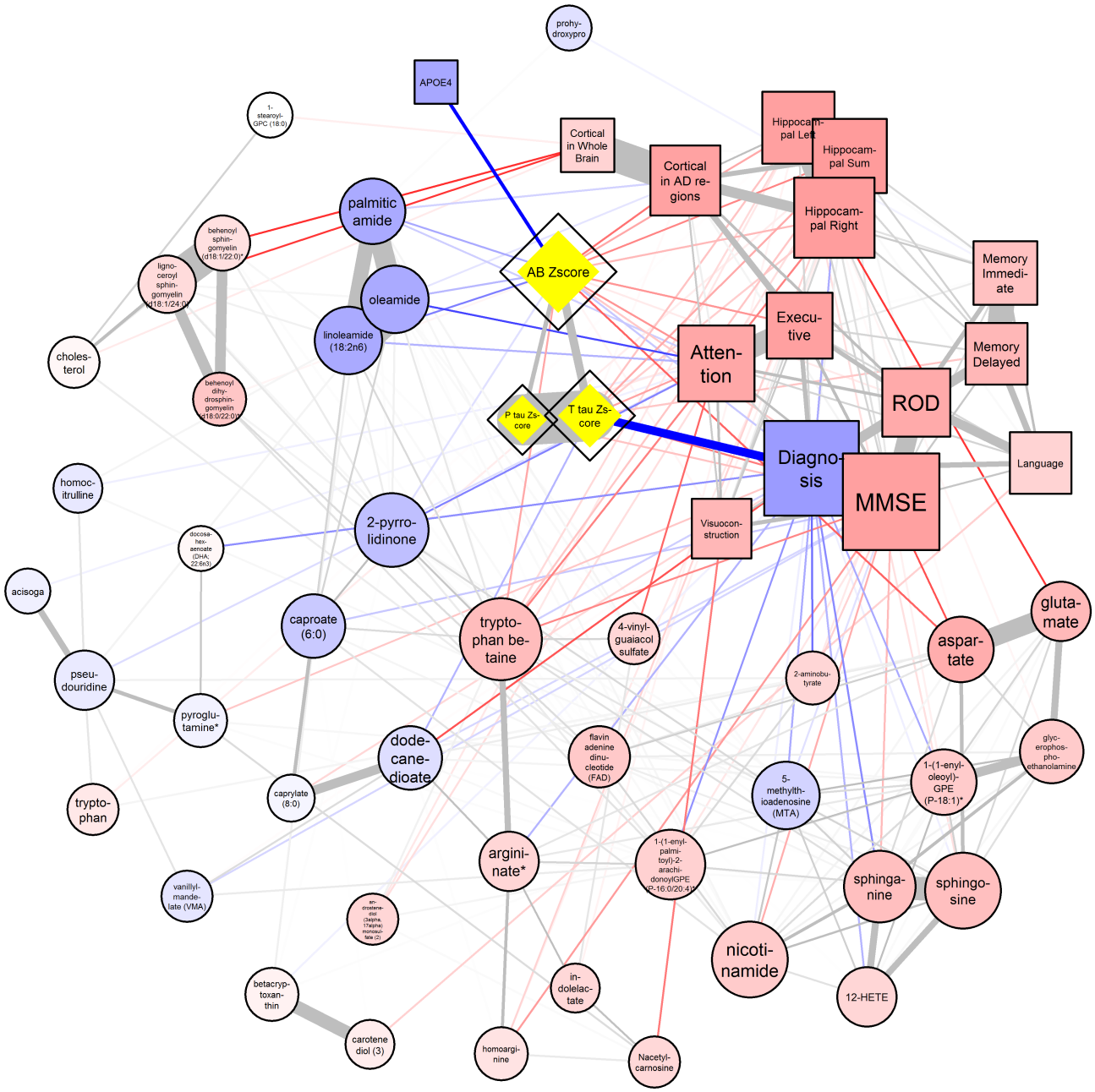
prohy-droxypro
APOE4
1-stearoyl-GPC (18:0)
Cortical in Whole Brain
Cortical in AD re-gions
Hippocam-pal Left
Hippocam-pal Sum
Hippocam-pal Right
palmitic amide
behenoyl sphin-gomyelin (d18:1/22:0)*
ligno-ceroyl sphin-gomyelin (d18:1/24:0)
AB Zscore
oleamide
linoleamide (18:2n6)
Memory Immedi-ate
Execu-tive
Atten-tion
Memory Delayed
choles-terol
behenoyl dihy-drosphin-gomyelin (d18:0/22:0)*
P tau Zs-core
T tau Zs-core
ROD
Diagno-sis
MMSE
Language
homoc-itrulline
2-pyrro-lidinone
Visuocon-struction
docosa-hex-aenoate (DHA; 22:6n3)
acisoga
caproate (6:0)
trypto-phan be-taine
4-vinyl-guaiacol sulfate
aspar-tate
gluta-mate
pseu-douridine
2-aminobu-tyrate
pyroglu-tamine*
dode-cane-dioate
flavin adenine dinu-cleotide (FAD)
glyc-erophos-pho-ethanolamine
5-methylth-ioadenosine (MTA)
1-(1-enyl-oleoyl)-GPE (P-18:1)*
trypto-phan
caprylate (8:0)
arginin-ate*
1-(1-enyl-palmi-toyl)-2-arachi-donoylGPE (P-16:0/20:4)*
sphinga-nine
sphingo-sine
vanillyl-mande-late (VMA)
en-dostatine-diol (3alpha, 17alpha) monosul-fate (2)
nicoti-namide
12-HETE
betacryp-toxan-thin
in-dolelac-tate
carotene diol (3)
homoargi-nine
Nacetyl-carnosine