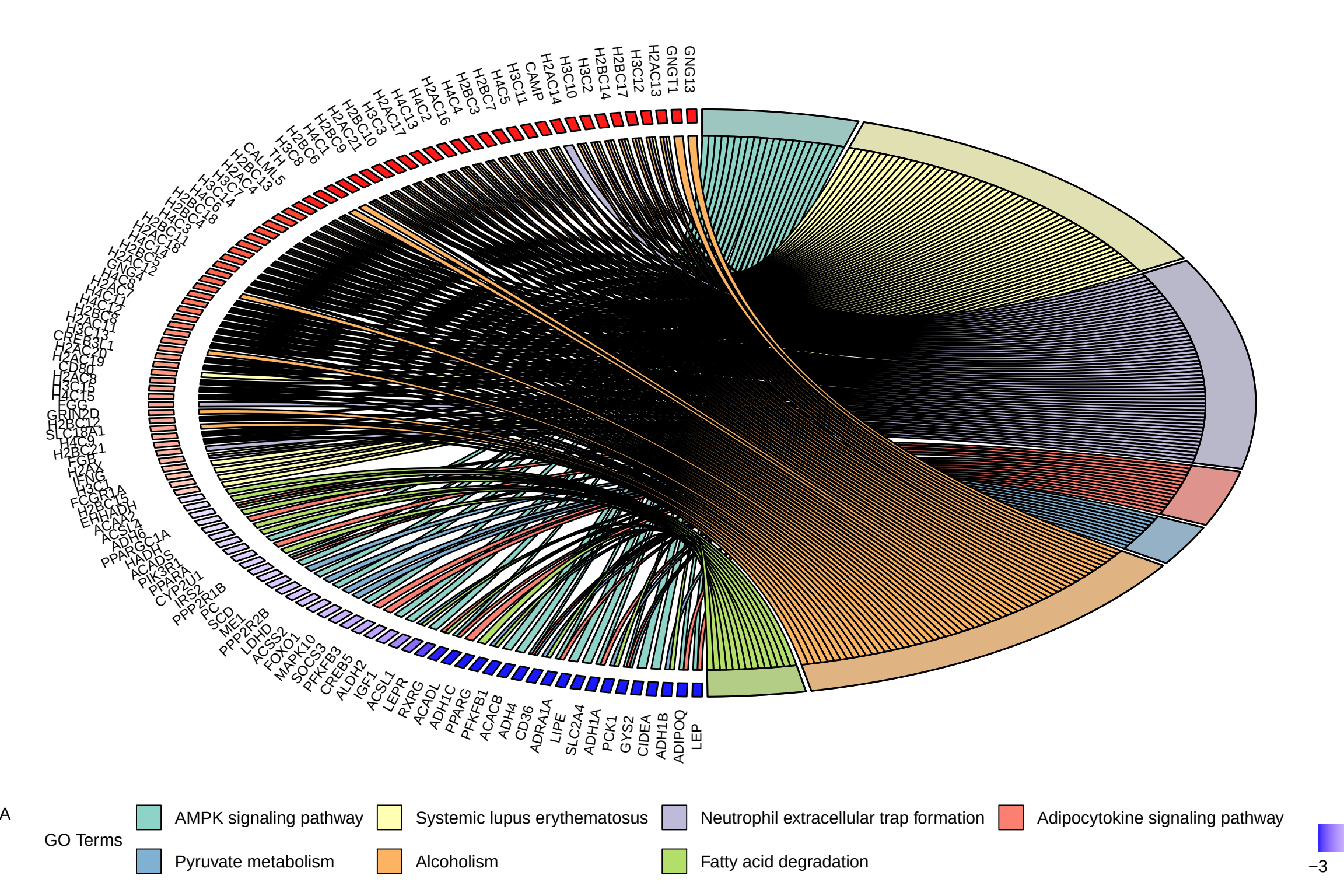
GNG13
GNGT1
H2AC13
H3C12
H2BC17
H2BC14
H3C2
H3C10
H2AC14
CAMP
H3C11
H4C5
H2BC7
H2BC3
H4C4
H2AC16
H4C2
H4C13
H2AC17
H3C3
H2BC10
H2AC21
H2BC9
H4C1
H2BC6
H3C8
TH
CALML5
H2BC13
H2AC4
H3C7
H3C14
H4C6
H2BC18
H4C4
H2AC18
H2AC14
H2AC7
H4C12
H4C11
H2BC5
H2AC19
H3C13
CREB3L1
H2AC20
H2AC19
CD80
H2AC8
H3C15
H4C15
FGG
GRIN2D
H2BC12
SLC18A1
H4C9
H2BC21
FGB
H2AX
IFNG
H3C1
FCGR1A
H2BC15
EHHADH
ACAA2
ACSL4
ADH6
PPARGC1A
HADH
ACADS
PIK3R1
PPARA
CYP2U1
IRS2
PPP2R1B
PC
SCD
ME1
PPP2R2B
LDHD
ACSS2
FOXO1
MAPK10
SOCS3
PFKFB3
CREB5
ALDH2
IGF1
ACSL1
LEPR
RXRG
ACADL
ADH1C
PPARG
PFKFB1
ACACB
ADH4
CD36
ADRA1A
LIPE
SLC2A4
ADH1A
PCK1
GYS2
CIDEA
ADH1B
ADIPOQ
LEP
A
GO Terms
AMPK signaling pathway
Systemic lupus erythematosus
Neutrophil extracellular trap formation
Adipocytokine signaling pathway
Pyruvate metabolism
Alcoholism
Fatty acid degradation
−3