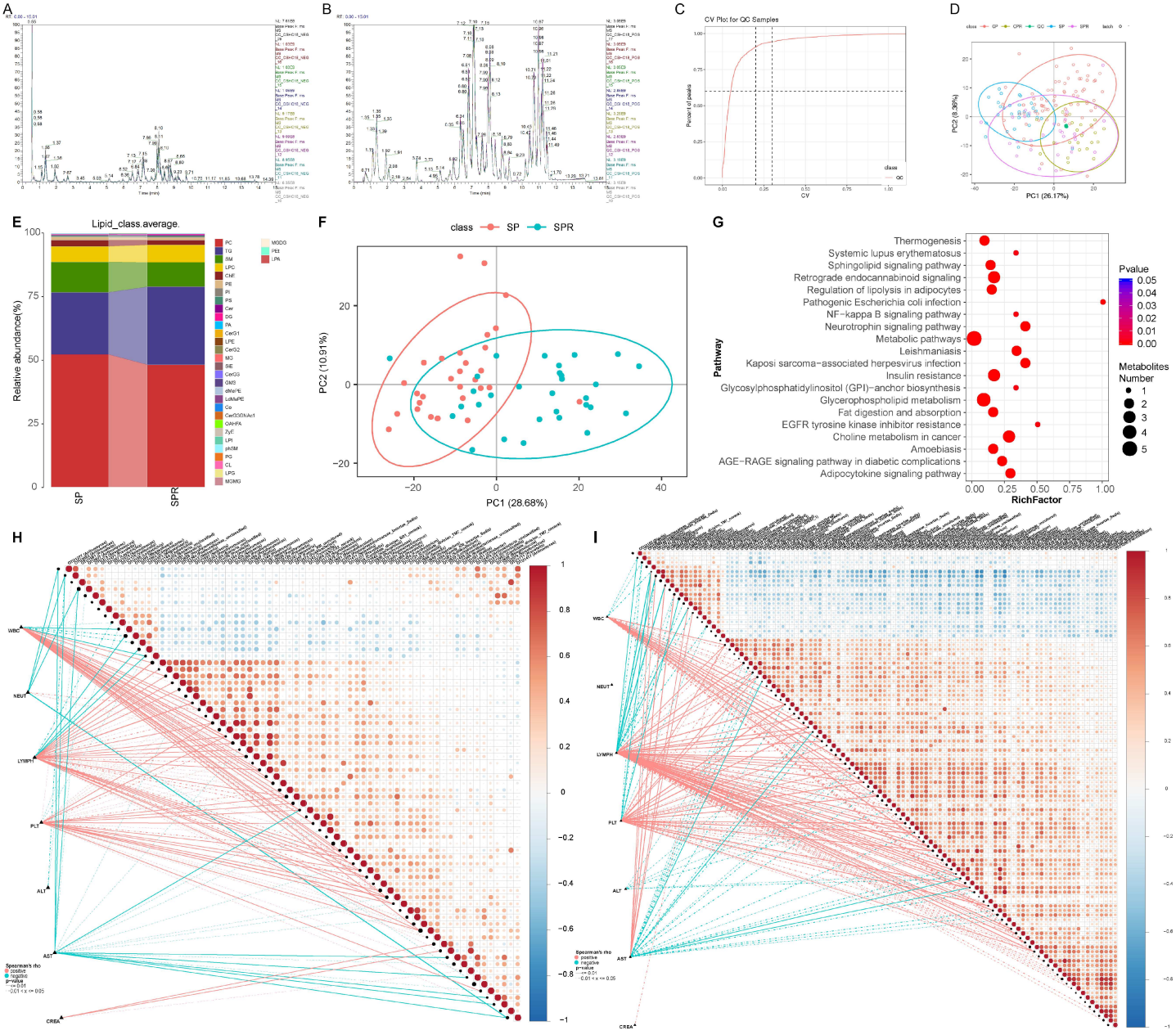
A
B
C
CV Plot for QC Samples
Percent of peaks
CV
class
QC
D
PC2 (8.39%)
PC1 (26.17%)
E
Lipid_class.average.
Relative abundance(%)
SP
SPR
F
class SP SPR
PC2 (10.91%)
PC1 (28.68%)
G
Thermogenesis
Systemic lupus erythematosus
Sphingolipid signaling pathway
Retrograde endocannabinoid signaling
Regulation of lipolysis in adipocytes
Pathogenic Escherichia coli infection
NF−kappa B signaling pathway
Neurotrophin signaling pathway
Metabolic pathways
Leishmaniasis
Kaposi sarcoma−associated herpesvirus infection
Insulin resistance
Glycosylphosphatidylinositol (GPI)−anchor biosynthesis
Glycerophospholipid metabolism
Fat digestion and absorption
EGFR tyrosine kinase inhibitor resistance
Choline metabolism in cancer
Amoebiasis
AGE−RAGE signaling pathway in diabetic complications
Adipocytokine signaling pathway
Pathway
RichFactor
Pvalue
Metabolites Number
H
I
WBC
NEUT
LYMPH
PLT
ALT
AST
CREA