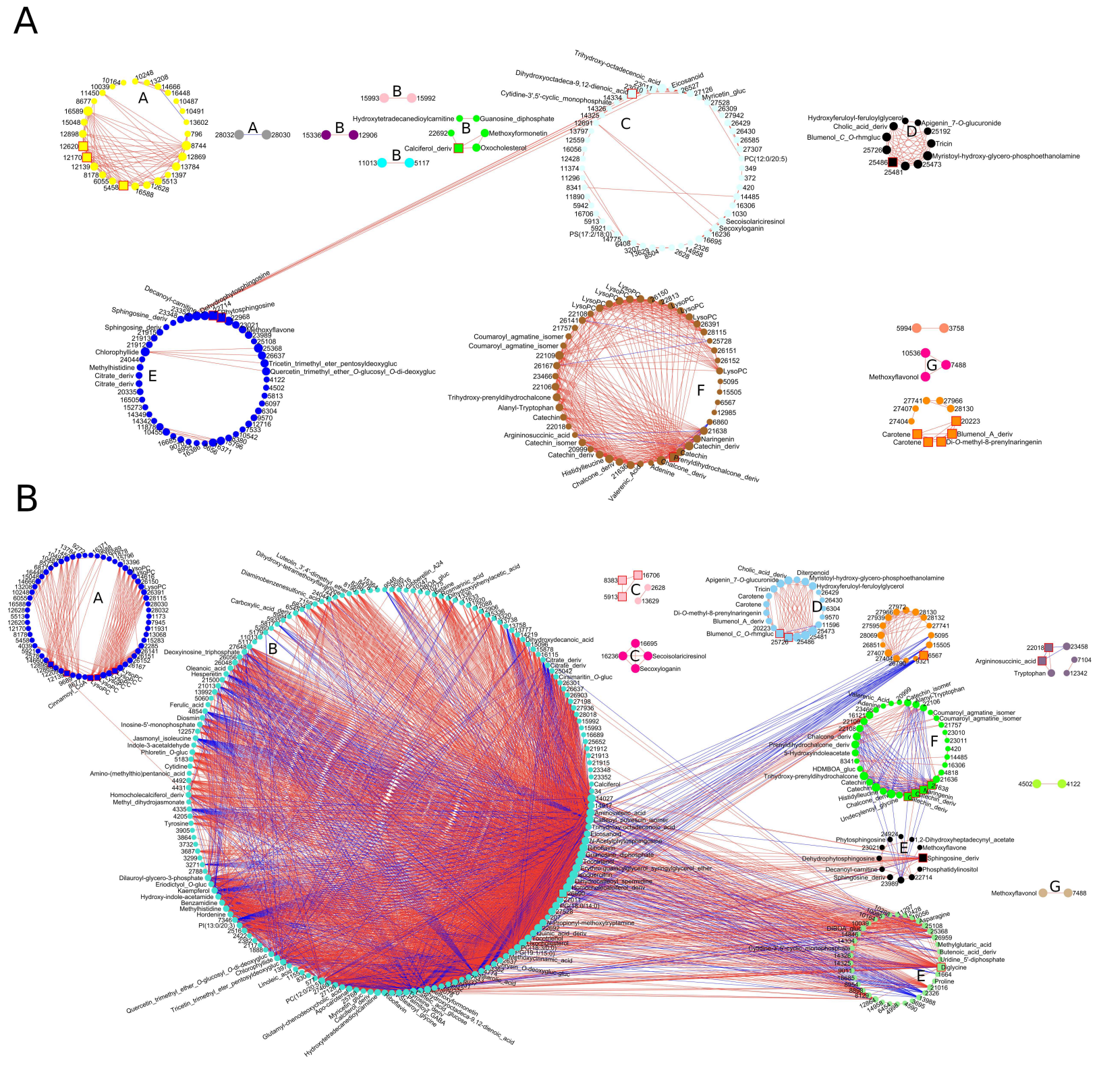
A
B
C
D
E
F
G
Hydroxytetradecanedioylcarnitine
Guanosine_diphosphate
Methoxyformonetin
Calciferol_deriv
Oxocholesterol
Trihydroxy-octadecenoic_acid
Dihydroxyoctadeca-9,12-dienoic_acid
Eicosanoid
Cytidine-3',5'-cyclic_monophosphate
Myricetin_gluc
PC(12:0/20:5)
Secoisolariciresinol
Secoxyloganin
PS(17:2/18:0)
Hydroxyferuloyl-feruloylglycerol
Cholic_acid_deriv
Blumenol_C_O-rhmgluc
Apigenin_7-O-glucuronide
Tricin
Myristoyl-hydroxy-glycero-phosphoethanolamine
Decanoyl-carnitine
Phytosphingosine
Sphingosine_deriv
Methoxyflavone
Quercetin_trimethyl_ether_O-glucosyl_O-di-deoxygluc
Tricetin_trimethyl_eter_pentosyldeoxygluc
Methylhistidine
Citrate_deriv
Chlorophyllide
Coumaroyl_agmatine_isomer
Trihydroxy-prenyldihydrochalcone
Alanyl-Tryptophan
Catechin
Argininosuccinic_acid
Catechin_isomer
Naringenin
Catechin_deriv
Histidylleucine
Chalcone_deriv
Prenyldihydrochalcone_deriv
Valeric_acid
Adenine
Carotene
Di-O-methyl-8-prenylnaringenin
Blumenol_A_deriv
Blumenol_C_O-rhmgluc
Tryptophan
Cinnamoyl_CoA
Deoxyinosine_triphosphate
Oleanolic_acid
Hesperetin
Ferulic_acid
Diosmin
Inosine-5'-monophosphate
Jasmonyl_isoleucine
Indole-3-acetaldehyde
Phloretin_O-gluc
Cytidine
Amino-(methylthio)pentanoic_acid
Homocholecalciferol_deriv
Methyl_dihydrojasmonate
Tyrosine
Kaempferol
Hydroxy-indole-acetamide
Benzamidine
Methylhistidine
Hordenine
Dilauroyl-glycero-3-phosphate
Eriodictyol_O-gluc
Chlorophyllide
Linoleic_acid
Quercetin_trimethyl_ether_O-glucosyl_O-di-deoxygluc
Tricetin_trimethyl_eter_pentosyldeoxygluc
Glutamyl-chenodeoxycholic_acid
Hydroxytetradecanedioylcarnitine
Riboflavin
Stearoyl_ethanolamide
Calciferol_deriv
Myricetin_deriv
Methoxyformonetin
Dihydroxyoctadeca-9,12-dienoic_acid
Carboxylic_acid_deriv
Diaminobenzenesulfonic_acid
Dihydroxy-tetramethoxyflavone
Lutetin_3',4'-dimethyl_ether_8-methyl_ether_7-O-glucoside
Dihydroxydecanoic_acid
Citrate_deriv
Cirsimaritin_O-gluc
Calciferol
Aminovaleric_acid
Caffeoyl_putrescin_isomer
Trihydroxy-octadecenoic_acid
Eicosanoid
N-Acetylphytosphingosine
Riboflavin
Guanosine_diphosphate
Kaempferol
Erythro-guaiacylglycerol_syringylglycerol_ether
Isoperoxitrin
Bis-hydroxycaffeoyl_spermidine
Homocholecalciferol_deriv
PC(18:0/14:0)
N-Propionyl-methoxytryptamine
Quinic_acid_deriv
Ferulic_acid
Lysocholesterol
PC(18:0/18:0)
PC(19:1/15:0)
Methoxycinnamic_acid
Quercetin_trimethyl_ether_O-glucosyl_O-deoxygluc
Linoleic_acid
Oleanolic_acid
Hesperetin
Cholic_acid_deriv
Diterpenoid
Myristoyl-hydroxy-glycero-phosphoethanolamine
Hydroxyferuloyl-feruloylglycerol
Apigenin_7-O-glucuronide
Tricin
Carotene
Di-O-methyl-8-prenylnaringenin
Blumenol_A_deriv
Blumenol_C_O-rhmgluc
Secoisolariciresinol
Secoxyloganin
Valeric_acid
Adenine
Catechin_isomer
Alanyl-Tryptophan
Coumaroyl_agmatine_isomer
Chalcone_deriv
Prenyldihydrochalcone_deriv
5-Hydroxyindoleacetate
HDMBOA_gluc
Trihydroxy-prenyldihydrochalcone
Catechin
Histidylleucine
Chalcone_deriv
Undecylenoyl_glycine
Naringenin
Catechin_deriv
Phytosphingosine
1,2-Dihydroxyheptadecynyl_acetate
Methoxyflavone
Dehydrophytosphingosine
Sphingosine_deriv
Decanoyl-carnitine
Phosphatidylinositol
Sphingosine_deriv
Methoxyflavonol
Asparagine
DIBOA_glc
Cytidine-3',5'-cyclic_monophosphate
Methylglutaric_acid
Butenoic_acid_deriv
Uridine_5'-diphosphate
Diglycine
Proline
Argininosuccinic_acid
Tryptophan