Figure S4

A
B
B cells naive
B cells memory
Plasma cells
T cells CD8
T cells CD4 naive
T cells CD4 memory resting
T cells CD4 memory activated
T cells follicular helper
T cells regulatory (Tregs)
T cells gamma delta
NK cells resting
NK cells activated
Monocytes
Macrophages M0
Macrophages M1
Macrophages M2
Dendritic cells resting
Dendritic cells activated
Mast cells resting
Mast cells activated
Eosinophils
Neutrophils
Methenolone
Retinoic acid
(1xi,3xi)−1,2,3,4−Tetrahydro−1−methyl−beta−carboline−3−carboxylic acid
Triacetyl resveratrol
Prostaglandin E1
Hydroxyprolyl−Proline
Gentian Violet
Amitriptyline
Prostaglandin H1
(R)−N−(1−(4−Hydroxyphenyl)−2−hydroxyethyl)oleamide
D−.alpha.−Tocopherol succinate
Quercetin−3,7,3',4'−tetramethyl ether
Hesperidin
xi−10−Hydroxyoctadecanoic acid
Equol
FAHFA 36:3; FAHFA(18:2/18:1)
Thymine
Uridine
Guaicyl phenylacetate
9,10−Epoxyoctadecenoic acid
Succinic acid
Trehalose
Phe−Val
Glutamylvaline
D−Alanine
Hypoxanthine
SM 31:2; SM(d16:2/15:0)
Cyclohexanecarboxylic acid, 1−phenyl−, 2−(4−morpholinyl)ethyl ester
Gln−Ile
LysoPI 19:1; LysoPI 19:1
trans−Vaccenic acid
Apomorphine
Glycerol trihexanoate
PE(15:0/20:1(11Z))
Deoxyinosine
Guanine
Euglobal V
PC(16:0/18:1(9Z))
8(9)−Epoxy−5Z,11Z,14Z−eicosatrienoic acid, methyl ester
Lys−Ala
Tyr−Val
5−hydroxy−7−methoxy−2−(4−methoxyphenyl)−4H−chromen−4−one
Gly−Arg
1H−Indazole−3−carboxamide
Homophytanic acid
Triamterene
GlcADG 34:2; GlcADG(16:0/18:2)
Arg−Phe
3−hydroxypristanic acid
N−lactoyl−Valine
Ser−Phe
Val−Gly
GlcADG 33:1; GlcADG(15:0/18:1)
Phe−Asp
Linoleoylcarnitine
Cer[NS] 33:1; Cer[NS](d18:1/15:0)
2−hydroxypropanoic acid
17−Hydroxyprogesterone
Thr−Gly−Thr
Acrolein
Propionic acid
Stachydrine
Furanylfentanyl
2,3−Dihydroxyvaleric acid
3−Phenoxybenzylalcohol
PG 38:2; PG(18:1/20:1)
Levetiracetam
Benzosimuline
17Z−hexacosenoic acid
D−Glucose 6−phosphate
gamma−Glutamylglutamic acid
Deoxyguanosine
Ser−Pro
2−Phenylacetamide
Met−Glu
Uracil
N−Acetyl−D−lactosamine
Irbesartan
Rosiglitazone
trans−4−Carboxymethylenebut−2−en−4−olide
Arg−Pro−Pro
Arg−Glu−Asp−Val
c(Arg−Gly−Asp−DPhe−Val)
3−(3,5−dihydroxyphenyl)−1−propanoic acid sulphate
L−Fucose−1P
2−Propyn−1−al
Parathyroid Hormone Related Peptide (107−111)
Gnaphaliin
Germinaline
L−Alaninamide
K21636
K02335
K01890
K01784
K00925
K03076
K00762
K01000
K01921
K01950
K02982
K00969
K01938
K02948
K02931
K02986
K02313
K02961
K00761
K11754
K06153
K02428
K09811
K11753
K10773
K02884
K01934
K02876
K02954
K02340
K03101
K03073
K02963
K02959
K03210
K02968
K03469
K03075
K02916
K02970
K02913
K02919
K02843
K12506
K19005
K02304
K13990
K05341
K00283
K00282
K10038
K06016
K02825
K10037
K01916
K00824
K03389
K01364
K21030
K20108
K12983
K00392
K15519
K06896
K01259
K01668
K02667
K12555
K14989
K19244
K00045
K23351
K13532
K13541
K06013
K03471
K18677
K02586
K20922
K20948
K15518
K14656
K01184
K20035
K00066
K00948
K03217
K01681
K03524
K00655
K00931
K11072
K01142
K03602
K11904
K02227
K01805
K02614
K10914
K01222
K03079
K09471
K00632
K13921
K07663
K11907
K07771
K07641
K01699
K13919
K13920
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1