

Sex	
***	3322neg_PC(36:6)+HCOO
*	Citrate
*	Arg-Arg-Arg
*	Asiatic acid
*	Dihydroxyacetone
*	Pi 38:4
*	1-hexadecanoyl-2-octadecadienoyl-sn-glycero-3-phosphocholine
*	Alisol b acetate
*	9-deoxy-9-methylene-16,16-dimethylprostaglandin e2
n.s.	1-hexadecanoyl-2-sn-glycero-3-phosphate
n.s.	Isopropyl dodecylfluorophosphonate
n.s.	Pi 36:2
n.s.	1988pos_ChE(18:2)+NH4
n.s.	Oxandrolone
n.s.	Echinocystic acid
n.s.	Nocardamine
n.s.	Pachymic acid
n.s.	alpha-D-Glucose 1-phosphate
n.s.	Nonapropylene glycol
n.s.	1-hydroxy vitamin d2
n.s.	17,20-dimethylprostaglandin f1.alpha.
n.s.	Linoelaidic acid
n.s.	10180pos_PI(38:4)+H
n.s.	Dereplicator identification - rhapsamine
n.s.	7.alpha.,27-dihydroxycholesterol
n.s.	1-oleoyl-sn-glycero-3-phosphoethanolamine
n.s.	3-dehydroepiandrosterone sulfate
n.s.	1559neg_Hex2Cer(d42:2)+HCOO
n.s.	Echimidine
n.s.	435neg_Cer(d42:1)+HCOO
n.s.	Diethyl sebacate
n.s.	Linolenic acid
n.s.	2867pos_DG(36:3e)+Na
n.s.	3267neg_PC(36:4)+HCOO
n.s.	Oseltamivir
n.s.	Vecuronium
n.s.	Sclareolide
n.s.	7-alpha-hydroxy cholesterol
n.s.	Dehydrotrametenolic acid
n.s.	1-octadecanoyl-sn-glycero-3-phospho-(1'-myo-inositol)
n.s.	all cis-(6,9,12)-Linolenic acid
n.s.	Eicosapentaenoic Acid ethyl ester
n.s.	Palmitoylserotonin
n.s.	DL-4-hydroxy-3-methoxymandelic acid
n.s.	11912pos_SPH(d21:2)+H
n.s.	.beta.-amyrin acetate
n.s.	Atorvastatin
n.s.	(2e,6e,12e)-18-(2,6-dioxopiperidin-4-yl)-9,11-dihydroxy-8-methoxy-10,12,14-trimethyl-15-oxooctadeca-2,6,12-trienoic acid
n.s.	N-Acetyl-D-Glucosamine 6-Phosphate
n.s.	Flufenacet ethanesulfonic acid
n.s.	1-palmitoyl-2-hydroxy-sn-glycero-3-phosphoethanolamine
n.s.	350neg_Cer(d40:2)+HCOO
n.s.	Oligomycin a
n.s.	9,12-octadecadiynoic acid
n.s.	3-methylbenzyl alcohol
n.s.	Dibutyl phthalate
n.s.	(2.beta.,3.alpha.,5.alpha.,16.beta.,17.beta.)-2,16-di-(1-piperidinyl)androstane-3,17-diol 3-acetate
n.s.	1-(9z,12z-octadecadienoyl)-2-hydroxy-sn-glycero-3-phosphoethanolamine
n.s.	870pos_Cer(m35:0)+H-H2O
n.s.	1,2-dipalmitoleoyl-sn-glycero-3-phosphocholine
n.s.	2-ethyl-2-p-tolylmalonamide
n.s.	19190pos_WE(36:2)+H
n.s.	Taurine
n.s.	11449pos_SM(d44:5)+H
n.s.	Octadecanoic acid
n.s.	2101pos_DG(19:3e)+NH4
n.s.	3441neg_PC(38:2e)+HCOO
n.s.	3836pos_LPC(18:0e)+H
n.s.	Prostaglandin f2.beta.
n.s.	1-palmitoyl-2-linoleoyl-rac-glycerol
n.s.	6-(3e,6e)-2,5-dihydroxy-4,6-dimethyl-7-(1,2,4-trimethyl-3,6-dioxabicyclo[3.1.0]hexan-4-yl)hepta-3,6-dien-2-yl]-4-methoxy-3,5-dimethylpyran-2-one
n.s.	Prostaglandin f2.alpha.
n.s.	1-(1',3'-benzodioxol-5'-yl)-2-butanamine
n.s.	His-Trp
n.s.	9120pos_PE(34:2)+H
n.s.	Hyperoside
n.s.	Pro-Glu
n.s.	4-hydroxyphenethyl alcohol
n.s.	4478neg_PE(36:5e)-H
n.s.	Scopolin
n.s.	Ergothioneine
n.s.	6'-sialyllactose
n.s.	4686neg_PE(38:8e)-H
n.s.	Nonapropylene glycol monobutyl ether
n.s.	867pos_Cer(m35:0)+H-H2O
n.s.	Sucrose
n.s.	L-homoarginine
n.s.	Glutamic acid
n.s.	1654neg_LPC(16:0)+HCOO
n.s.	L-Valine
n.s.	Psoralidin
n.s.	4270neg_PE(34:2)-H
n.s.	10385pos_SM(d34:1)+H
n.s.	Beta-octylglucoside
n.s.	Amylcinnamic aldehyde
n.s.	L-Asparagine
n.s.	Myo-inositol
n.s.	Pseudouridine
n.s.	2-(2,6-dihydroxy-4-methoxycarbonylbenzoyl)-3-hydroxybenzoic acid
n.s.	Trimethylamine n-oxide
n.s.	Glutamine
n.s.	Glycochenodeoxycholate
n.s.	Phenylacetyl-l-glutamine
n.s.	Proline
n.s.	19216pos_WE(38:2)+H
n.s.	Dihydro-4,4-dimethyl-2,3-furandione
n.s.	Glycodeoxycholic acid
n.s.	DL-threonine
n.s.	3366neg_PC(37:4)+HCOO
n.s.	Diethyl 2,4-dimethylpyrrole-3,5-dicarboxylate
n.s.	Piperine
n.s.	N-benzylideneaniline n-oxide
n.s.	9751pos_PE(40:5e)+H
n.s.	1h-indole-5-sulfonamide, n-(3-chlorophenyl)-3-[[[3,5-dimethyl-4-[(4-methyl-1-piperazinyl)carbonyl]-1h-pyrrol-2-yl]methylene]-2,3-dihydro-n-methyl-2-oxo-, (3z)-
*	1-(4-piperidinyl)-1,3-dihydro-2h-indol-2-one
*	3-methylglutaryl carnitine
*	Malonyl-l-carnitine
**	Anserine
**	12459pos_TG(37:7e)+Na
**	1-Methylhistidine
**	Val-Pro

n.s. p>0.05

* p<0.05 and >=0.01

** p<0.01 and >=0.001

*** p<0.001

Relative Coefficient

