Group Fresh Macerated

Relative intensity

AcCa(15:0)+H
t - test, p = 0.0012

AcCa(16:0)+H
t - test, p = 0.00058

AcCa(18:0)+H
t - test, p = 0.0092

AcCa(18:1)+H
t - test, p = 0.0012

AcCa(18:2)+H
t - test, p = 0.0087

AcCa(19:0)+H
t - test, p = 0.052

AcCa(19:1)+H
t - test, p = 0.56

AcCa(20:0)+H
t - test, p = 0.0021

AcCa(20:1)+H
t - test, p = 0.0058

AcCa(20:2)+H
t - test, p = 0.12

AcCa(20:3)+H
t - test, p = 0.017

AcCa(22:3)+H
t - test, p = 0.17

AcCa(22:4)+H
t - test, p = 0.0013

Cer(d16:0_22:0)+H
t - test, p = 0.26

Cer(d16:1_16:0)+H
t - test, p = 0.16

Cer(d16:1_22:0)+H
t - test, p = 0.054

Cer(d16:1_23:1)+H
t - test, p = 0.63

Cer(d16:1_24:1)+H
t - test, p = 0.016

Cer(d16:1_24:2)+H
t - test, p = 0.011

Cer(d17:0_16:0)+H
t - test, p = 0.25

Cer(d17:1_14:0)+H
t - test, p = 0.9

Cer(d17:1_16:0)+H
t - test, p = 0.19

Cer(d17:1_22:0)+H
t - test, p = 0.18

Cer(d17:1_24:1)+H
t - test, p = 0.066

Cer(d17:1_24:2)+H
t - test, p = 0.038

Cer(d18:0_16:0)+H
t - test, p = 0.18

Cer(d18:0_17:0)+H
t - test, p = 0.073

Cer(d18:0_18:0)+H
t - test, p = 0.51

Cer(d18:0_22:0)+H
t - test, p = 0.049

Cer(d18:0_23:0)+H
t - test, p = 0.11

Cer(d18:0_24:0)+H
t - test, p = 0.1

Cer(d18:0_24:1)+H
t - test, p = 0.034

Cer(d18:1_16:0)+H
t - test, p = 0.36

Cer(d18:1_16:0)+H-1
t - test, p = 0.51

Cer(d18:1_17:0)+H
t - test, p = 0.43

Cer(d18:1_18:0)+H
t - test, p = 0.11

Cer(d18:1_22:0)+H
t - test, p = 0.14

Cer(d18:1_23:0)+H
t - test, p = 0.013

Cer(d18:1_24:0)+H
t - test, p = 0.17

Cer(d18:1_24:0+O)+H
t - test, p = 0.19

Cer(d18:1_24:1)+H
t - test, p = 0.096

Cer(d18:1_24:2)+H
t - test, p = 0.042

Cer(d18:1_25:0)+H
t - test, p = 0.095

Cer(d18:1_25:1)+H
t - test, p = 0.085

Cer(d18:1_25:2)+H
t - test, p = 0.59

Cer(d18:1_26:0)+H
t - test, p = 0.067

Cer(d18:1_26:1)+H
t - test, p = 0.0044

Cer(d18:1_26:2)+H
t - test, p = 0.028

Cer(d18:2_16:0)+H
t - test, p = 0.64

Cer(d18:2_18:0)+H
t - test, p = 0.85

Cer(d18:2_22:0)+H
t - test, p = 0.24

Cer(d18:2_23:0)+H
t - test, p = 0.00096

Cer(d19:0_16:0)+H
t - test, p = 0.23

Cer(d19:1_16:0)+H
t - test, p = 0.42

Cer(d19:1_18:0)+H
t - test, p = 0.0083

Cer(d19:1_23:3)+H
t - test, p = 0.018

Cer(d19:1_24:1)+H
t - test, p = 0.058

Cer(d19:2_14:0+O)+H
t - test, p = 0.0039

Cer(m18:0_24:1)+H
t - test, p = 0.13

Cer(t17:0_24:0)+H
t - test, p = 0.055

Cer(t17:0_24:2)+H-H2O
t - test, p = 0.038

Cer(t18:0_16:0)+H
t - test, p = 0.51

Cer(t18:0_17:0)+H-H2O
t - test, p = 0.28

Cer(t18:0_22:0)+H-H2O
t - test, p = 0.18

Cer(t18:0_24:1)+H-H2O
t - test, p = 0.096

Cer(t18:1_22:0)+H-H2O
t - test, p = 0.017

DG(16:0_16:0)+NH4
t - test, p = 0.66

DG(16:0_18:1)+H
t - test, p = 0.5

DG(16:0_18:1)+NH4
t - test, p = 0.61

DG(16:0_20:4)+NH4
t - test, p = 0.43

DG(16:1_18:1)+NH4
t - test, p = 0.79

DG(16:1_18:3)+NH4
t - test, p = 0.027

DG(17:0_18:1)+NH4
t - test, p = 0.39

DG(17:1_16:0)+NH4
t - test, p = 0.74

DG(17:1_18:1)+NH4
t - test, p = 0.87

DG(18:0_16:0)+NH4
t - test, p = 0.93

DG(18:0_18:0)+NH4
t - test, p = 0.19

DG(18:0_18:1)+H
t - test, p = 0.4

DG(18:0_18:1)+NH4
t - test, p = 0.24

DG(18:0_20:4)+NH4
t - test, p = 0.33

DG(18:0_22:6)+NH4
t - test, p = 0.9

DG(18:1_14:0)+NH4
t - test, p = 0.73

DG(18:1_14:1)+NH4
t - test, p = 0.45

DG(18:1_18:1)+H
t - test, p = 0.18

DG(18:1_18:1)+NH4
t - test, p = 0.29

DG(18:1_18:2)+H
t - test, p = 0.96

DG(18:1_18:2)+NH4
t - test, p = 0.93

DG(18:1_18:3)+NH4
t - test, p = 0.037

DG(18:1_20:4)+H
t - test, p = 0.29

DG(18:1_20:4)+NH4
t - test, p = 0.3

DG(18:1_22:4)+NH4
t - test, p = 0.1

DG(19:1_18:1)+NH4
t - test, p = 0.73

DG(20:1_18:1)+NH4
t - test, p = 0.16

Hex1Cer(d18:1_24:0)+H
t - test, p = 0.37

Hex1Cer(d18:1_24:1)+H
t - test, p = 0.71

Hex2Cer(d18:1_22:0)+H
t - test, p = 0.071

Hex2Cer(d18:1_24:0)+H
t - test, p = 0.081

LPC(14:0)+H
t - test, p = 0.35

LPC(15:0)+H
t - test, p = 0.56

LPC(16:0)+H
t - test, p = 0.23

LPC(16:0)+Na
t - test, p = 0.18

LPC(16:0e)+H
t - test, p = 0.15

LPC(16:1)+H
t - test, p = 0.93

LPC(16:1e)+H
t - test, p = 0.37

LPC(17:0)+H
t - test, p = 0.13

LPC(17:1)+H
t - test, p = 0.56

LPC(18:0)+H
t - test, p = 0.17

LPC(18:0e)+H
t - test, p = 0.069

LPC(18:1)+H
t - test, p = 0.74

LPC(18:1)+Na
t - test, p = 0.2

LPC(18:1e)+H
t - test, p = 0.26

LPC(18:2)+H
t - test, p = 0.41

LPC(18:2)+Na
t - test, p = 0.49

LPC(18:3)+H
t - test, p = 0.18

LPC(19:1)+H
t - test, p = 0.14

LPC(20:1)+H
t - test, p = 0.059

LPC(20:2)+H
t - test, p = 0.1

LPC(20:4)+H
t - test, p = 0.9

LPC(20:5)+H
t - test, p = 0.49

LPC(22:4)+H
t - test, p = 0.95

LPC(22:5)+H
t - test, p = 0.14

LPE(18:0)+Na
t - test, p = 0.97

LPE(18:1)+Na
t - test, p = 0.0067

LPS(18:1)+H
t - test, p = 0.03

PC(12:1e_23:1)+H
t - test, p = 0.49

PC(14:0_18:3)+H
t - test, p = 0.95

PC(14:1e_16:0)+H
t - test, p = 0.38

PC(14:3e_22:5)+H
t - test, p = 0.99

PC(16:0_14:0)+Na
t - test, p = 0.95

PC(16:0_16:0)+Na
t - test, p = 0.24

PC(16:0_16:1)+Na
t - test, p = 0.52

PC(16:0_18:1)+Na
t - test, p = 0.042

PC(16:0_18:2)+Na
t - test, p = 0.044

PC(16:0_18:3)+H
t - test, p = 0.24

PC(16:0_20:3)+H
t - test, p = 0.89

PC(16:0_20:4)+H
t - test, p = 0.42

PC(16:0_20:4)+Na
t - test, p = 0.61

PC(16:1e_16:0)+H
t - test, p = 0.12

PC(16:1e_17:0)+H
t - test, p = 0.058

PC(16:1e_18:0)+H
t - test, p = 0.36

PC(16:1e_18:1)+H
t - test, p = 0.73

PC(16:1e_18:2)+H
t - test, p = 0.85

PC(16:1e_20:4)+H
t - test, p = 0.2

PC(16:2e_18:0)+H
t - test, p = 0.091

PC(16:2e_18:1)+H
t - test, p = 0.74

PC(17:0_20:4)+H
t - test, p = 0.79

PC(18:0_16:0)+Na
t - test, p = 0.31

PC(18:0_20:4)+Na
t - test, p = 0.91

PC(18:1_18:1)+Na
t - test, p = 0.24

PC(18:1_18:3)+H
t - test, p = 0.077

PC(18:1_20:2)+H
t - test, p = 0.17

PC(18:1_20:4)+H
t - test, p = 0.23

PC(18:1_20:4)+Na
t - test, p = 0.36

PC(18:1_22:5)+H
t - test, p = 0.52

PC(18:2e_20:4)+H
t - test, p = 0.44

PC(18:3e_18:1)+H
t - test, p = 0.76

PC(18:4_16:0)+H
t - test, p = 0.37

PC(18:4_18:1)+H
t - test, p = 0.044

PC(19:1_18:2)+H
t - test, p = 0.39

PC(19:1_18:2)+H-1
t - test, p = 0.37

PC(20:1_20:4)+H
t - test, p = 0.31

PC(20:2_18:2)+H
t - test, p = 0.27

PC(20:2e_20:4)+H
t - test, p = 0.0045

PC(20:3e_16:0)+H
t - test, p = 0.079

PC(20:3e_18:1)+H
t - test, p = 0.57

PC(20:4e_18:1)+H
t - test, p = 0.15

PC(30:0_6:0)+H
t - test, p = 0.78

PE(12:1e_6:0)+H
t - test, p = 0.041

PE(14:0e_22:5)+Na
t - test, p = 0.27

PE(16:0_16:0)+H
t - test, p = 0.017

PE(16:0_18:1)+H
t - test, p = 0.11

PE(16:0_18:1)+Na
t - test, p = 0.48

PE(16:0_20:4)+H
t - test, p = 0.06

PE(16:0p_20:3)+H
t - test, p = 0.22

PE(16:0p_20:4)+H
t - test, p = 0.18

PE(16:0p_22:6)+H
t - test, p = 0.082

PE(16:1p_18:1)+H
t - test, p = 0.91

PE(17:0_20:4)+H
t - test, p = 0.34

PE(18:0_18:0)+Na
t - test, p = 0.45

PE(18:0_18:1)+H
t - test, p = 0.16

PE(18:0_18:1)+Na
t - test, p = 0.33

PE(18:0_19:0)+Na
t - test, p = 0.056

PE(18:0_20:0)+Na
t - test, p = 0.074

PE(18:0_20:1)+Na
t - test, p = 0.21

PE(18:0_20:3)+H
t - test, p = 0.45

PE(18:0_20:4)+H
t - test, p = 0.35

PE(18:0_20:4)+Na
t - test, p = 0.6

PE(18:0_22:3)+H
t - test, p = 0.074

PE(18:0_22:4)+H
t - test, p = 0.21

PE(18:0_22:5)+H
t - test, p = 0.36

PE(18:0e_18:1)+H
t - test, p = 0.78

PE(18:0p_18:2)+H
t - test, p = 0.9

PE(18:0p_20:4)+H
t - test, p = 0.39

PE(18:0p_22:4)+H
t - test, p = 0.21

PE(18:0p_22:5)+H
t - test, p = 0.94

PE(18:1_18:1)+H
t - test, p = 0.59

PE(18:1_18:1)+Na
t - test, p = 0.36

PE(18:1_18:2)+H
t - test, p = 0.45

PE(18:1_20:4)+H
t - test, p = 0.64

PE(18:1_22:0)+H
t - test, p = 0.0024

PE(18:1_22:4)+H
t - test, p = 0.46

PE(18:1e_20:4)+H
t - test, p = 0.34

PE(18:1p_18:1)+H
t - test, p = 0.54

PE(18:1p_20:4)+H
t - test, p = 0.24

PE(18:1p_22:4)+H
t - test, p = 0.049

PE(20:1_18:1)+Na
t - test, p = 0.57

PE(8:0e_10:0)+H
t - test, p = 0.57

PG(16:0_18:1)+NH4
t - test, p = 0.31

PG(18:0_18:1)+NH4
t - test, p = 0.73

PI(18:0_18:1)+Na
t - test, p = 0.03

PI(18:0_18:1)+NH4
t - test, p = 0.0065

PI(18:0_20:4)+H
t - test, p = 0.032

PI(18:0_20:4)+Na
t - test, p = 0.026

PI(18:0_20:4)+NH4
t - test, p = 0.023

PI(18:1_20:4)+NH4
t - test, p = 0.031

PS(18:0_18:1)+H
t - test, p = 0.028

PS(18:0_18:1)+Na
t - test, p = 0.019

PS(18:0_18:2)+H
t - test, p = 0.041

PS(18:0_19:0)+Na
t - test, p = 0.00013

PS(18:0_20:0)+Na
t - test, p = 0.00022

PS(18:0_20:4)+H
t - test, p = 0.051

PS(18:0_22:3)+H
t - test, p = 0.00022

PS(18:0_22:4)+H
t - test, p = 0.01

PS(18:0_22:5)+H
t - test, p = 0.024

PS(18:1_18:1)+H
t - test, p = 0.023

PS(18:1_22:0)+H
t - test, p = 0.033

SM(d16:1_18:3)+H
t - test, p = 0.86

SM(d18:1_18:0)+Na
t - test, p = 0.00022

SM(d18:1_18:2)+H
t - test, p = 0.19

SM(d18:1_20:3)+H
t - test, p = 2E-04

SM(d18:1_24:0)+H
t - test, p = 0.018

SM(d18:1_24:0)+Na
t - test, p = 0.36

SM(d18:1_24:1)+H
t - test, p = 0.14

SM(d18:1_24:1)+Na
t - test, p = 0.25

TG(14:0_18:3_20:4)+H
t - test, p = 0.00039

TG(15:0_14:1_16:0)+NH4
t - test, p = 0.0017

TG(15:0_14:1_16:0)+NH4
t - test, p = 0.0011

TG(15:0_16:0_16:0)+H
t - test, p = 0.33

TG(15:0_16:0_16:0)+NH4
t - test, p = 0.15

TG(15:0_16:0_16:1)+NH4
t - test, p = 0.0019

TG(15:0_16:0_18:1)+Na
t - test, p = 0.41

TG(15:0_16:0_18:1)+NH4
t - test, p = 0.0079

TG(15:0_18:1_18:3)+H
t - test, p = 0.048

TG(15:0_18:1_18:3)+NH4
t - test, p = 0.23

TG(16:0_10:0_14:0)+NH4
t - test, p = 0.0088

TG(16:0_12:0_14:0)+NH4
t - test, p = 2E-04

TG(16:0_14:0_14:0)+NH4
t - test, p = 0.02

TG(16:0_14:0_14:1)+Na
t - test, p = 0.0036

TG(16:0_14:0_14:1)+NH4
t - test, p = 0.00039

TG(16:0_14:0_16:0)+NH4
t - test, p = 0.73

TG(16:0_14:0_16:1)+Na
t - test, p = 0.13

TG(16:0_14:0_16:1)+NH4
t - test, p = 0.0014

TG(16:0_14:0_18:1)+Na
t - test, p = 0.64

TG(16:0_14:0_18:1)+NH4
t - test, p = 0.013

TG(16:0_14:0_20:4)+H
t - test, p = 0.64

TG(16:0_14:0_20:4)+NH4
t - test, p = 0.15

TG(16:0_14:1_16:1)+Na
t - test, p = 0.0096

TG(16:0_14:1_16:1)+NH4
t - test, p = 0.00081

TG(16:0_14:1_17:1)+NH4
t - test, p = 0.011

TG(16:0_14:1_17:1)+NH4
t - test, p = 0.003

TG(16:0_14:1_18:1)+Na
t - test, p = 0.014

TG(16:0_14:1_18:1)+NH4
t - test, p = 0.00049

TG(16:0_16:0_16:0)+Na
t - test, p = 0.1

TG(16:0_16:0_16:0)+NH4
t - test, p = 0.29

TG(16:0_16:0_18:1)+NH4
t - test, p = 0.37

TG(16:0_16:0_18:2)+H
t - test, p = 0.11

TG(16:0_16:0_18:3)+NH4
t - test, p = 0.1

TG(16:0_16:0_20:4)+H
t - test, p = 0.1

TG(16:0_16:0_22:5)+NH4
t - test, p = 0.015

TG(16:0_16:1_16:1)+NH4
t - test, p = 0.02

TG(16:0_16:1_17:1)+NH4
t - test, p = 0.033

TG(16:0_16:1_17:1)+NH4
t - test, p = 0.0083

TG(16:0_16:1_18:1)+Na
t - test, p = 0.14

TG(16:0_16:1_18:1)+NH4
t - test, p = 0.032

TG(16:0_16:1_18:2)+NH4
t - test, p = 0.00096

TG(16:0_17:0_18:1)+Na
t - test, p = 0.64

TG(16:0_17:0_18:1)+NH4
t - test, p = 0.31

TG(16:0_17:1_18:1)+Na
t - test, p = 0.34

TG(16:0_17:1_18:1)+NH4
t - test, p = 0.0087

TG(16:0_18:1_18:1)+Na
t - test, p = 0.27

TG(16:0_18:1_18:1)+NH4
t - test, p = 0.0097

TG(16:0_18:1_20:4)+H
t - test, p = 0.82

TG(16:0_18:1_20:4)+NH4
t - test, p = 0.047

TG(16:0_18:2_18:3)+H
t - test, p = 0.061

TG(16:0_8:0_16:1)+NH4
t - test, p = 0.01

TG(16:0_8:0_18:1)+Na
t - test, p = 0.64

TG(16:0_8:0_18:1)+NH4
t - test, p = 0.008

TG(16:0_8:0_8:0)+NH4
t - test, p = 0.21

TG(16:0_9:0_18:1)+NH4
t - test, p = 0.14

TG(16:0_9:0_9:0)+NH4
t - test, p = 0.28

TG(16:0e_18:1_18:1)+NH4
t - test, p = 0.52

TG(16:1_14:1_16:1)+NH4
t - test, p = 0.001

TG(16:1_14:1_17:1)+NH4
t - test, p = 0.00061

TG(16:1_14:1_18:1)+Na
t - test, p = 0.032

TG(16:1_14:1_18:1)+NH4
t - test, p = 0.00078

TG(16:1_14:1_18:2)+NH4
t - test, p = 4.9E-05

TG(16:1_16:1_18:1)+Na
t - test, p = 0.061

TG(16:1_16:1_18:1)+NH4
t - test, p = 0.0014

TG(16:1_16:1_18:2)+NH4
t - test, p = 0.00039

TG(16:1_16:1_18:2)+NH4
t - test, p = 0.00077

TG(16:1_17:0_20:4)+H
t - test, p = 0.34

TG(16:1_17:1_18:1)+Na
t - test, p = 0.024

TG(16:1_17:1_18:1)+NH4
t - test, p = 0.013

TG(16:1_17:1_18:2)+NH4
t - test, p = 0.0022

TG(16:1_18:1_18:2)+H
t - test, p = 0.024

TG(16:1_18:1_18:2)+NH4
t - test, p = 0.0036

TG(16:1_18:1_18:2)+Na
t - test, p = 0.00059

TG(16:1_18:1_18:3)+NH4
t - test, p = 0.0025

TG(16:1_18:1_20:5)+H
t - test, p = 0.00058

TG(16:1_8:0_18:1)+NH4
t - test, p = 0.0054

TG(17:0_18:1_18:1)+Na
t - test, p = 0.18

TG(17:0_18:1_18:1)+NH4
t - test, p = 0.22

TG(17:0_20:4)+H
t - test, p = 0.17

TG(18:0_15:0_16:0)+Na
t - test, p = 0.94

TG(18:0_15:0_16:0)+NH4
t - test, p = 0.29

TG(18:0_16:0_16:0)+Na
t - test, p = 0.2

TG(18:0_16:0_16:0)+NH4
t - test, p = 0.31

TG(18:0_16:0_17:0)+NH4
t - test, p = 0.53

TG(18:0_16:0_17:0)+NH4
t - test, p = 0.83

TG(18:0_16:0_18:0)+Na
t - test, p = 0.29

TG(18:0_16:0_18:0)+NH4
t - test, p = 0.36

TG(18:0_16:0_18:1)+Na
t - test, p = 0.03

TG(18:0_16:0_18:1)+NH4
t - test, p = 0.13

TG(18:0_16:0_18:3)+H
t - test, p = 0.15

TG(18:0_16:0_18:3)+NH4
t - test, p = 0.13

TG(18:0_17:0_18:0)+NH4
t - test, p = 0.82

TG(18:0_17:0_18:1)+Na
t - test, p = 0.095

TG(18:0_17:0_18:1)+NH4
t - test, p = 0.27

TG(18:0_17:1_18:1)+NH4
t - test, p = 0.23

TG(18:0_17:1_18:2)+NH4
t - test, p = 0.024

TG(18:0_18:0_18:1)+Na
t - test, p = 0.38

TG(18:0_18:0_18:1)+NH4
t - test, p = 0.5

TG(18:0_18:1_18:1)+Na
t - test, p = 0.83

TG(18:0_18:1_18:1)+NH4
t - test, p = 0.47

TG(18:0_18:1_18:2)+NH4
t - test, p = 0.16

TG(18:0_18:1_19:0)+NH4
t - test, p = 0.41

TG(18:0_18:1_20:0)+NH4
t - test, p = 0.45

TG(18:0_18:1_20:1)+NH4
t - test, p = 0.2

TG(18:0_18:1_20:3)+H
t - test, p = 0.38

TG(18:0_8:0_10:0)+NH4
t - test, p = 0.3

TG(18:1_12:2_18:1)+NH4
t - test, p = 0.012

TG(18:1_14:1_17:1)+Na
t - test, p = 0.0077

TG(18:1_14:1_17:1)+NH4
t - test, p = 0.0055

TG(18:1_17:1_18:1)+Na
t - test, p = 0.3

TG(18:1_17:1_18:1)+NH4
t - test, p = 0.14

TG(18:1_17:1_18:2)+NH4
t - test, p = 0.0017

TG(18:1_17:1_18:2)+NH4
t - test, p = 0.0015

TG(18:1_18:1_18:2)+Na
t - test, p = 0.0027

TG(18:1_18:1_18:2)+NH4
t - test, p = 0.0035

TG(18:1_18:1_20:4)+H
t - test, p = 0.3

TG(18:1_18:1_20:4)+Na
t - test, p = 0.71

TG(18:1_18:1_20:4)+NH4
t - test, p = 0.22

TG(18:1_18:1_22:5)+NH4
t - test, p = 0.73

TG(18:1_18:2_18:2)+Na
t - test, p = 0.0088

TG(18:1_18:2_18:2)+NH4
t - test, p = 0.011

TG(18:1_18:2_18:3)+NH4
t - test, p = 0.02

TG(18:1_18:3_20:4)+H
t - test, p = 0.0088

TG(18:3_14:1_17:1)+H
t - test, p = 0.011

TG(18:3_17:1_18:2)+H
t - test, p = 0.026

TG(18:4_14:0_18:1)+H
t - test, p = 0.0015

TG(18:4_14:0_18:1)+H
t - test, p = 0.014

TG(18:4_16:1_17:1)+H
t - test, p = 0.007

TG(18:4_18:1_18:3)+H
t - test, p = 0.0035

TG(19:1_18:1_18:1)+Na
t - test, p = 0.71

TG(19:1_18:1_18:1)+NH4
t - test, p = 0.19

TG(19:1_18:1_18:2)+NH4
t - test, p = 0.0024

TG(19:1_18:1_20:4)+H
t - test, p = 0.71

TG(20:0_18:1_18:1)+NH4
t - test, p = 0.64

TG(20:0_18:1_18:2)+NH4
t - test, p = 0.51

TG(20:1_18:1_18:1)+Na
t - test, p = 0.97

TG(20:1_18:1_18:1)+NH4
t - test, p = 1

TG(20:1_18:1_20:4)+H
t - test, p = 0.97

TG(28:0_6:0_16:0)+Na
t - test, p = 0.17

TG(4:0_14:0_16:0)+NH4
t - test, p = 0.26

TG(6:0_6:0_13:0)+NH4
t - test, p = 0.002

TG(8:0_10:0_18:1)+NH4
t - test, p = 0.35

TG(8:0_17:1_18:1)+NH4
t - test, p = 0.37

TG(8:0_18:1_18:1)+NH4
t - test, p = 0.0016

TG(8:0_8:0_10:0)+NH4
t - test, p = 0.39

TG(8:0_8:0_8:0)+NH4
t - test, p = 0.25

TG(9:0_18:1_18:1)+NH4
t - test, p = 0.073

TG(9:0_9:0_18:1)+NH4
t - test, p = 0.46

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