PC1
PC2
-0.4
-0.2
0.0
0.2
-2
-1
0
1
CTRL_T20a
YBAE_T20a
SBAE_T20a
SB_T20a
YB_T20c
SBAE_T20c
YBAE_T20c
SBAE_T20b
YBAE_T20b
SB_T20b
YB_T20b
SB_T20c
YB_T20c
CTRL_T20c
CTRL_T20b
CTRL_T42a
CTRL_T42c
CTRL_T42b
YBAE_T42a
SBAE_T42a
YBAE_T42c
SBAE_T42c
SBAE_T42b
SB_T42a
YB_T42c
YBAE_T42b
SB_T42c
YB_T42b
SB_T42b
D-Limonene
Methyl Isobutyl Ketone
Hexanoic acid
Heptanoic acid
1H-Indole, 4-methyl-
Nonanoic acid
Octanoic acid
Aromandendrene
n-Decanoic acid
Undecane
Cyclohexanecarboxylic acid
Pentanoic acid, ethyl ester
Dodecanoic acid
Butanoic acid
1-Propanol
Hexanoic acid, ethyl ester
Butanoic acid, hexyl ester
2-Pentanone
Indole
Phenol
Propanoic acid
2-Tridecanone
2-Tetradecanone
Butanoic acid, 3-methyl-
2-Pentadecanone
Tetradecane
8-Methylnonanoic acid
3-Pentanone, 2-methyl-
Phenylethyl Alcohol
Acetic acid
Hydrocinnamic acid
Octadecanal
Decane
3-Ethyl-3-methylheptane
Benzaldehyde
Oxirane, tetradecyl-
Pentadecanal-
Benzaldehyde, 2,5-dimethyl-
Tetradecanal
Butanal, 3-methyl-
Hexadecanal
9-Octadecenal, (Z)-
2,4-Di-tert-butylphenol
Dodecanal