Ethyl_lactate
R = 0.36, p = 0.041
R = 0.019, p = 0.93
Diethoxyethane
R = 0.19, p = 0.29
R = 0.4, p = 0.045
Acetaldehyde
R = 0.18, p = 0.31
R = 0.39, p = 0.055
Three_Methylbutanol
R = 0.36, p = 0.042
R = 0.2, p = 0.33
Furfural
R = 0.31, p = 0.082
R = 0.23, p = 0.28
Ethyl_palmitate
R = – 0.0049, p = 0.98
R = 0.39, p = 0.05
Isobutanol
R = 0.44, p = 0.012
R = 0.28, p = 0.15
Three_Methylbutyraldehyde
R = 0.32, p = 0.073
R = 0.22, p = 0.29
Ethyl_butyrate
R = 0.29, p = 0.11
R = 0.034, p = 0.87
Ethyl_propanoate
R = – 0.11, p = 0.55
R = 0.11, p = 0.59
Butyric_acid
R = 0.1, p = 0.57
R = – 0.025, p = 0.91
Two_Butanol_
R = 0.21, p = 0.25
R = 0.21, p = 0.31
Hexanoic_acid
R = 0.13, p = 0.48
R = 0.39, p = 0.056
ethyl_hexanoate
R = 0.56, p = 0.00088
R = 0.12, p = 0.57
furfuryl_alcohol
R = 0.38, p = 0.033
R = 0.19, p = 0.37
isobutyric_acid
R = – 0.13, p = 0.27
R = 0.28, p = 0.15
hexyl_hexanoate_
R = 0.35, p = 0.048
R = – 0.19, p = 0.36
ethyl_valerate
R = 0.21, p = 0.24
R = – 0.056, p = 0.79
ethyl_isobutyrate
R = 0.25, p = 0.11
R = 0.13, p = 0.53
propyl_acetate
R = 0.51, p = 0.0092
R = 0.1, p = 0.62
isobutyraldehyde
R = 0.31, p = 0.088
R = 0.05, p = 0.8
valeric_acid
R = – 0.26, p = 0.16
R = – 0.034, p = 0.87
ethyl_hexadecenoate
R = – 0.2, p = 0.27
R = 0.3, p = 0.14
isovaleric_acid
R = 0.56, p = 0.00095
R = 0.31, p = 0.13
Ethyl_acetate

R = 0.26, p = 0.15
R = −0.044, p = 0.83
Diethoxyethane
Ethyl_lactate
R = 0.31, p = 0.089
R = −0.027, p = 0.9
Acetaldehyde
Ethyl_lactate
R = 0.84, p = 2.1e-09
R = 0.79, p = 2.1e-06
Three_Methylbutanol
Ethyl_lactate
R = 0.65, p = 5.3e-05
R = 0.17, p = 0.41
Furfural
Ethyl_lactate
R = 0.45, p = 0.0094
R = 0.13, p = 0.55
Ethyl_palmitate
Ethyl_lactate
R = 0.84, p = 2.5e-09
R = 0.75, p = 1.6e-05
Isobutanol
Ethyl_lactate
R = 0.7, p = 8.3e-06
R = 0.55, p = 0.0046
Three_Methylbutyraldehyde
Ethyl_lactate
R = 0.49, p = 0.0043
R = 0.25, p = 0.24
Ethyl_butyrate
Ethyl_lactate
R = 0.26, p = 0.18
R = 0.14, p = 0.51
Ethyl_propanoate
Ethyl_lactate
R = 0.25, p = 0.17
R = 0.13, p = 0.53
Butyric_acid
Ethyl_lactate
R = 0.64, p = 7.7e-05
R = 0.67, p = 0.0026
Two_Butanol_
Ethyl_lactate
R = 0.13, p = 0.5
R = 0.16, p = 0.45
Hexanoic_acid
Ethyl_lactate
R = 0.55, p = 0.0011
R = 0.55, p = 0.0045
ethyl_hexanoate
Ethyl_lactate
R = 0.25, p = 0.16
R = 0.34, p = 0.1
furfuryl_alcohol
Ethyl_lactate
R = −0.42, p = 0.015
R = −0.19, p = 0.36
isobutyric_acid
Ethyl_lactate
R = 0.31, p = 0.088
R = 0.03, p = 0.89
hexyl_hexanoate_
Ethyl_lactate
R = 0.39, p = 0.026
R = 0.21, p = 0.31
ethyl_valerate
Ethyl_lactate
R = 0.56, p = 0.0073
R = 0.36, p = 0.061
ethyl_isobutyrate
Ethyl_lactate
R = 0.63, p = 0.00011
R = 0.5, p = 0.011
propyl_acetate
Ethyl_lactate
R = 0.66, p = 4.4e-05
R = 0.51, p = 0.0086
isobutyraldehyde
Ethyl_lactate
R = 0.13, p = 0.48
R = 0.0067, p = 0.97
valeric_acid
Ethyl_lactate
R = 0.39, p = 0.026
R = 0.32, p = 0.11
ethyl_hexadecenoate
Ethyl_lactate
R = 0.66, p = 3.5e-05
R = 0.53, p = 0.006
isovaleric_acid
Ethyl_lactate
R = 0.99, p < 2.2e-16
R = 0.99, p < 2.2e-16
Acetaldehyde
Diethoxyethane

Three_Methylbutanol
R = 0.53, p = 0.0018
R = 0.095, p = 0.65
Furfural
R = 0.64, p = 9.2e-05
R = −0.063, p = 0.76
Ethyl_palmitate
R = 0.52, p = 0.0025
R = 0.16, p = 0.49
Isobutanol
R = 0.45, p = 0.0095
R = 0.13, p = 0.58
Three_Methylbutyraldehyde
R = 0.5, p = 0.0037
R = 0.081, p = 0.7
Ethyl_butyrate
R = 0.16, p = 0.39
R = −0.34, p = 0.095
Ethyl_propanoate
R = 0.4, p = 0.024
R = 0.12, p = 0.58
Butyric_acid
R = 0.037, p = 0.84
R = −0.35, p = 0.083
Two_Butanol_
R = 0.072, p = 0.7
R = 0.11, p = 0.59
Hexanoic_acid
R = 0.15, p = 0.43
R = 0.33, p = 0.1
ethyl_hexanoate
R = −0.14, p = 0.46
R = −0.15, p = 0.46
furfuryl_alcohol
R = −0.27, p = 0.13
R = −0.15, p = 0.47
isobutyric_acid
R = −0.39, p = 0.048
R = −0.49, p = 0.013
hexyl_hexanoate_
R = 0.4, p = 0.023
R = −0.39, p = 0.051
ethyl_valerate
R = 0.035, p = 0.85
R = −0.31, p = 0.13
ethyl_isobutyrate
R = 0.71, p = 6e-06
R = 0.27, p = 0.09
propyl_acetate
R = 0.14, p = 0.45
R = 0.089, p = 0.68
isobutyraldehyde
R = 0.62, p = 0.00014
R = 0.14, p = 0.49
valeric_acid
R = 0.12, p = 0.52
R = −0.12, p = 0.56
ethyl_hexadecenoate
R = 0.42, p = 0.018
R = 0.2, p = 0.35
isovaleric_acid
R = 0.43, p = 0.015
R = 0.13, p = 0.48
Three_Methylbutanol
R = 0.37, p = 0.00068
R = 0.13, p = 0.55
Furfural
R = 0.66, p = 3.6e-05
R = −0.041, p = 0.85
Ethyl_palmitate
R = 0.56, p = 0.00036
R = 0.16, p = 0.49
Diethoxyethane
Acetaldehyde

Isobutanol
R = 0.48, p = 0.005
R = 0.16, p = 0.43
Three_Methylbutyraldehyde
R = 0.33, p = 0.002
R = 0.11, p = 0.59
Ethyl_butyrate
R = 0.16, p = 0.37
R = −0.32, p = 0.12
Ethyl_propanoate
R = 0.44, p = 0.012
R = 0.19, p = 0.37
Butyric_acid
R = 0.044, p = 0.81
R = −0.33, p = 0.11
Two_Butanol_
R = 0.11, p = 0.59
R = 0.16, p = 0.46
Hexanoic_acid
R = 0.15, p = 0.42
R = 0.34, p = 0.098
ethyl_hexanoate
R = −0.12, p = 0.5
R = −0.15, p = 0.49
furfuryl_alcohol
R = −0.31, p = 0.088
R = −0.17, p = 0.42
isobutyric_acid
R = −0.33, p = 0.033
R = −0.49, p = 0.012
hexyl_hexanoate_
R = 0.4, p = 0.024
R = −0.38, p = 0.061
ethyl_valerate
R = 0.05, p = 0.79
R = −0.28, p = 0.18
ethyl_isobutyrate
R = 0.74, p = 1.1e-06
R = 0.34, p = 0.085
propyl_acetate
R = 0.18, p = 0.33
R = 0.12, p = 0.56
isobutyraldehyde
R = 0.65, p = 5.3e-05
R = 0.19, p = 0.37
valeric_acid
R = 0.14, p = 0.46
R = −0.086, p = 0.68
ethyl_hexadecenoate
R = 0.43, p = 0.015
R = 0.21, p = 0.32
isovaleric_acid
R = 0.44, p = 0.012
R = 0.19, p = 0.38
Furfural
R = 0.9, p = 2.1e-12
R = 0.43, p = 0.03
Ethyl_palmitate
R = 0.64, p = 8e-05
R = 0.13, p = 0.54
Isobutanol
R = 0.98, p < 2.2e-16
R = 0.98, p < 2.2e-16
Three_Methylbutyraldehyde
R = 0.91, p = 2.7e-13
R = 0.89, p = 3e-09
Ethyl_butyrate
R = 0.57, p = 7e-04
R = 0.48, p = 0.014
Ethyl_propanoate
R = 0.55, p = 0.0011
R = 0.45, p = 0.025
Acetaldehyde
Three_Methylbutanol

R = 0.38, p = 0.03
R = 0.34, p = 0.092
Butyric_acid
Three_Methylbutanol
R = 0.61, p = 2e-04
R = 0.79, p = 2.1e-06
Two_Butanol_
Three_Methylbutanol
R = 0.26, p = 0.15
R = 0.34, p = 0.096
Hexanoic_acid
Three_Methylbutanol
R = 0.42, p = 0.016
R = 0.78, p = 3.9e-06
ethyl_hexanoate
Three_Methylbutanol
R = 0.069, p = 0.71
R = 0.43, p = 0.031
furfuryl_alcohol
Three_Methylbutanol
R = −0.5, p = 0.0036
R = −0.081, p = 0.7
isobutyric_acid
Three_Methylbutanol
R = −0.55, p = 0.00098
R = −0.039, p = 0.85
hexyl_hexanoate_
Three_Methylbutanol
R = 0.49, p = 0.0046
R = 0.38, p = 0.063
ethyl_valerate
Three_Methylbutanol
R = 0.84, p = 1.2e-09
R = 0.65, p = 0.00015
ethyl_isobutyrate
Three_Methylbutanol
R = 0.64, p = 7.3e-05
R = 0.78, p = 5.1e-06
propyl_acetate
Three_Methylbutanol
R = 0.92, p = 1.2e-13
R = 0.76, p = 1.2e-05
isobutyraldehyde
Three_Methylbutanol
R = 0.08, p = 0.66
R = 0.14, p = 0.51
valeric_acid
Three_Methylbutanol
R = 0.54, p = 0.0014
R = 0.56, p = 0.0034
ethyl_hexadecenoate
Three_Methylbutanol
R = 0.67, p = 2.8e-05
R = 0.72, p = 5.1e-05
isovaleric_acid
Three_Methylbutanol
R = 0.65, p = 6e-05
R = −0.18, p = 0.38
Ethyl_palmitate
Furfural
R = 0.87, p = 1e-10
R = 0.42, p = 0.035
Isobutanol
Furfural
R = 0.88, p = 2.4e-11
R = 0.61, p = 0.0011
Three_Methylbutyraldehyde
Furfural
R = 0.51, p = 0.0031
R = 0.61, p = 0.0011
Ethyl_butyrate
Furfural
R = 0.58, p = 0.00053
R = 0.46, p = 0.02
Ethyl_propanoate
Furfural
R = 0.37, p = 0.037
R = 0.48, p = 0.016
Butyric_acid
Furfural
R = 0.47, p = 0.0065
R = 0.26, p = 0.22
Two_Butanol_
Furfural
R = 0.23, p = 0.21
R = −0.0072, p = 0.97
Hexanoic_acid
Furfural
R = 0.26, p = 0.15
R = 0.43, p = 0.032
ethyl_hexanoate
Furfural
R = 0.036, p = 0.85
R = 0.24, p = 0.24
furfuryl_alcohol
Furfural

R = −0.36, p = 0.045
R = −0.1, p = 0.62
isobutyric_acid
Furfural
R = 0.58, p = 0.00049
R = 0.6, p = 0.0015
hexyl_hexanoate_
Furfural
R = 0.45, p = 0.01
R = 0.52, p = 0.0076
ethyl_valerate
Furfural
R = 0.85, p = 7.7e-10
R = 0.6, p = 0.0015
ethyl_isobutyrate
Furfural
R = 0.6, p = 3e-04
R = 0.39, p = 0.052
propyl_acetate
Furfural
R = 0.9, p = 1.6e-12
R = 0.74, p = 2.4e-05
isobutyraldehyde
Furfural
R = 0.024, p = 0.9
R = 0.24, p = 0.25
valeric_acid
Furfural
R = 0.56, p = 0.00079
R = 0.61, p = 0.0011
ethyl_hexadecenoate
Furfural
R = 0.68, p = 2.1e-05
R = 0.52, p = 0.0077
isovaleric_acid
Furfural
R = 0.53, p = 0.0016
R = 0.12, p = 0.58
Isobutanol
Ethyl_palmitate
R = 0.61, p = 0.00019
R = 0.06, p = 0.78
Three_Methylbutyraldehyde
Ethyl_palmitate
R = 0.33, p = 0.062
R = −0.13, p = 0.53
Ethyl_butyrate
Ethyl_palmitate
R = 0.67, p = 2.3e-05
R = −0.1, p = 0.62
Ethyl_propanoate
Ethyl_palmitate
R = 0.26, p = 0.15
R = −0.16, p = 0.46
Butyric_acid
Ethyl_palmitate
R = 0.34, p = 0.06
R = 0.28, p = 0.17
Two_Butanol_
Ethyl_palmitate
R = 0.31, p = 0.082
R = 0.17, p = 0.43
Hexanoic_acid
Ethyl_palmitate
R = −0.0042, p = 0.98
R = −0.24, p = 0.25
ethyl_hexanoate
Ethyl_palmitate
R = −0.37, p = 0.039
R = −0.032, p = 0.88
furfuryl_alcohol
Ethyl_palmitate
R = −0.0923, p = 0.62
R = 0.15, p = 0.47
isobutyric_acid
Ethyl_palmitate
R = 0.22, p = 0.23
R = −0.33, p = 0.11
hexyl_hexanoate_
Ethyl_palmitate
R = 0.33, p = 0.062
R = −0.2, p = 0.34
ethyl_valerate
Ethyl_palmitate
R = 0.77, p = 2.8e-07
R = 0.037, p = 0.86
ethyl_isobutyrate
Ethyl_palmitate
R = 0.3, p = 0.094
R = 0.13, p = 0.52
propyl_acetate
Ethyl_palmitate
R = 0.64, p = 7.9e-05
R = −0.0012, p = 1
isobutyraldehyde
Ethyl_palmitate

R = 0.31, p = 0.088
R = – 0.17, p = 0.42
valeric_acid
Ethyl_palmitate
R = 0.59, p = 0.00036
R = 0.23, p = 0.26
ethyl_hexadecenoate
Ethyl_palmitate
R = 0.21, p = 0.26
R = – 0.043, p = 0.84
isovaleric_acid
Ethyl_palmitate
R = 0.91, p = 4.8e-13
R = 0.83, p = 2.2e-07
Three_Methylbutyraldehyde
Isobutanol
R = 0.56, p = 0.00095
R = 0.51, p = 0.0093
Ethyl_butyrate
Isobutanol
R = 0.5, p = 0.0038
R = 0.52, p = 0.0071
Ethyl_propanoate
Isobutanol
R = 0.36, p = 0.04
R = 0.36, p = 0.076
Butyric_acid
Isobutanol
R = 0.62, p = 0.00014
R = 0.81, p = 8.7e-07
Two_Butanol_
Isobutanol
R = 0.22, p = 0.22
R = 0.38, p = 0.059
Hexanoic_acid
Isobutanol
R = 0.47, p = 0.0069
R = 0.78, p = 3.4e-06
ethyl_hexanoate
Isobutanol
R = 0.19, p = 0.3
R = 0.34, p = 0.095
furfuryl_alcohol
Isobutanol
R = – 0.49, p = 0.0042
R = – 0.047, p = 0.82
isobutyric_acid
Isobutanol
R = 0.58, p = 0.00058
R = – 0.075, p = 0.72
hexyl_hexanoate_
Isobutanol
R = 0.49, p = 0.0044
R = 0.41, p = 0.042
ethyl_valerate
Isobutanol
R = 0.78, p = 1.2e-07
R = 0.66, p = 0.00026
ethyl_isobutyrate
Isobutanol
R = 0.69, p = 1.3e-05
R = 0.78, p = 4.6e-06
propyl_acetate
Isobutanol
R = 0.89, p = 5.7e-12
R = 0.73, p = 4e-05
isobutyraldehyde
Isobutanol
R = – 0.019, p = 0.92
R = 0.18, p = 0.39
valeric_acid
Isobutanol
R = 0.45, p = 0.0092
R = 0.58, p = 0.0025
ethyl_hexadecenoate
Isobutanol
R = 0.68, p = 1.6e-05
R = 0.73, p = 3.1e-05
isovaleric_acid
Isobutanol
R = 0.66, p = 4.2e-05
R = 0.61, p = 0.0012
Ethyl_butyrate
Three_Methylbutyraldehyde
R = 0.65, p = 5.8e-05
R = 0.49, p = 0.013
Ethyl_propanoate
Three_Methylbutyraldehyde
R = 0.5, p = 0.0033
R = 0.5, p = 0.012
Butyric_acid
Three_Methylbutyraldehyde
R = 0.67, p = 2.9e-05
R = 0.64, p = 0.00056
Two_Butanol_
Three_Methylbutyraldehyde

R = 0.33, p = 0.069
R = 0.33, p = 0.1
Hexanoic_acid
Three_Methylbutyraldehyde
R = 0.39, p = 0.026
R = 0.78, p = 3.7e-06
ethyl_hexanoate
Three_Methylbutyraldehyde
R = 0.16, p = 0.38
R = 0.59, p = 0.0021
furfuryl_alcohol
Three_Methylbutyraldehyde
R = −0.45, p = 0.0089
R = −0.0055, p = 0.98
isobutyric_acid
Three_Methylbutyraldehyde
R = 0.67, p = 2.4e-05
R = 0.15, p = 0.47
hexyl_hexanoate_
Three_Methylbutyraldehyde
R = 0.61, p = 0.00022
R = 0.45, p = 0.024
ethyl_valerate
Three_Methylbutyraldehyde
R = 0.84, p = 2.2e-09
R = 0.69, p = 0.00012
ethyl_isobutyrate
Three_Methylbutyraldehyde
R = 0.63, p = 0.00011
R = 0.77, p = 8.1e-06
propyl_acetate
Three_Methylbutyraldehyde
R = 0.96, p < 2.2e-16
R = 0.79, p = 3.3e-06
isobutyraldehyde
Three_Methylbutyraldehyde
R = 0.036, p = 0.84
R = 0.2, p = 0.33
valeric_acid
Three_Methylbutyraldehyde
R = 0.58, p = 0.00048
R = 0.57, p = 0.003
ethyl_hexadecenoate
Three_Methylbutyraldehyde
R = 0.57, p = 0.00072
R = 0.76, p = 1.1e-05
isovaleric_acid
Three_Methylbutyraldehyde
R = 0.56, p = 0.00096
R = 0.57, p = 0.0029
Ethyl_propanoate
Ethyl_butyrate
R = 0.9, p = 2.7e-12
R = 0.96, p = 1.2e-13
Butyric_acid
Ethyl_butyrate
R = 0.65, p = 5.3e-05
R = 0.38, p = 0.064
Two_Butanol_
Ethyl_butyrate
R = 0.44, p = 0.011
R = 0.25, p = 0.22
Hexanoic_acid
Ethyl_butyrate
R = 0.59, p = 0.00033
R = 0.63, p = 0.00081
ethyl_hexanoate
Ethyl_butyrate
R = 0.32, p = 0.073
R = 0.26, p = 0.21
furfuryl_alcohol
Ethyl_butyrate
R = 0.32, p = 0.073
R = −0.036, p = 0.87
isobutyric_acid
Ethyl_butyrate
R = 0.61, p = 0.00019
R = 0.49, p = 0.012
hexyl_hexanoate_
Ethyl_butyrate
R = 0.89, p = 1.1e-11
R = 0.9, p = 6.5e-10
ethyl_valerate
Ethyl_butyrate
R = 0.54, p = 0.0013
R = 0.53, p = 0.0095
ethyl_isobutyrate
Ethyl_butyrate
R = 0.44, p = 0.012
R = 0.43, p = 0.032
propyl_acetate
Ethyl_butyrate
R = 0.61, p = 2e-04
R = 0.55, p = 0.0044
isobutyraldehyde
Ethyl_butyrate

R = 0.27, p = 0.13
R = 0.67, p = 0.00024
valeric_acid
Ethyl_butyrate
R = 0.4, p = 0.023
R = 0.45, p = 0.024
ethyl_hexadecenoate
Ethyl_butyrate
R = 0.49, p = 0.004
R = 0.68, p = 2e-04
isovaleric_acid
Ethyl_butyrate
R = 0.52, p = 0.0021
R = 0.51, p = 0.0093
Butyric_acid
Ethyl_propanoate
R = 0.59, p = 0.00033
R = 0.64, p = 0.00062
Two_Butanol_
Ethyl_propanoate
R = 0.35, p = 0.052
R = 0.28, p = 0.18
Hexanoic_acid
Ethyl_propanoate
R = 0.038, p = 0.83
R = 0.38, p = 0.064
ethyl_hexanoate
Ethyl_propanoate
R = −0.3, p = 0.091
R = −0.17, p = 0.43
furfuryl_alcohol
Ethyl_propanoate
R = −0.32, p = 0.075
R = 0.051, p = 0.81
isobutyric_acid
Ethyl_propanoate
R = 0.5, p = 0.0035
R = 0.23, p = 0.27
hexyl_hexanoate_
Ethyl_propanoate
R = 0.59, p = 0.00033
R = 0.7, p = 9.8e-05
ethyl_valerate
Ethyl_propanoate
R = 0.77, p = 2e-07
R = 0.87, p = 2.1e-08
ethyl_isobutyrate
Ethyl_propanoate
R = 0.43, p = 0.015
R = 0.66, p = 0.00034
propyl_acetate
Ethyl_propanoate
R = 0.7, p = 8.1e-06
R = 0.62, p = 0.00092
isobutyraldehyde
Ethyl_propanoate
R = 0.19, p = 0.3
R = 0.61, p = 0.0013
valeric_acid
Ethyl_propanoate
R = 0.51, p = 0.0027
R = 0.53, p = 0.0063
ethyl_hexadecenoate
Ethyl_propanoate
R = 0.1, p = 0.58
R = 0.62, p = 0.00088
isovaleric_acid
Ethyl_propanoate
R = 0.46, p = 0.0088
R = 0.24, p = 0.25
Two_Butanol_
Butyric_acid
R = 0.66, p = 4e-05
R = 0.37, p = 0.069
Hexanoic_acid
Butyric_acid
R = 0.45, p = 0.01
R = 0.55, p = 0.0046
ethyl_hexanoate
Butyric_acid
R = 0.2, p = 0.28
R = 0.26, p = 0.21
furfuryl_alcohol
Butyric_acid
R = −0.12, p = 0.5
R = −0.1, p = 0.63
isobutyric_acid
Butyric_acid
R = 0.39, p = 0.028
R = 0.42, p = 0.036
hexyl_hexanoate_
Butyric_acid
R = 0.75, p = 7e-07
R = 0.88, p = 8.1e-09
ethyl_valerate
Butyric_acid

R = 0.46, p = 0.0075
R = 0.42, p = 0.035
ethyl_isobutyrate
Butyric_acid
R = 0.28, p = 0.11
R = 0.32, p = 0.12
propyl_acetate
Butyric_acid
R = 0.5, p = 0.011
R = 0.39, p = 0.054
isobutyraldehyde
Butyric_acid
R = 0.28, p = 0.13
R = 0.78, p = 3.6e-06
valeric_acid
Butyric_acid
R = 0.22, p = 0.24
R = 0.29, p = 0.16
ethyl_hexadecenoate
Butyric_acid
R = 0.36, p = 0.04
R = 0.66, p = 0.00037
isovaleric_acid
Butyric_acid
R = 0.14, p = 0.43
R = 0.32, p = 0.12
Hexanoic_acid
Two_Butanol_
R = 0.56, p = 8e-04
R = 0.55, p = 0.0044
ethyl_hexanoate
Two_Butanol_
R = 0.26, p = 0.15
R = 0.083, p = 0.69
furfuryl_alcohol
Two_Butanol_
R = −0.41, p = 0.02
R = −0.082, p = 0.7
isobutyric_acid
Two_Butanol_
R = 0.42, p = 0.017
R = −0.026, p = 0.9
hexyl_hexanoate_
Two_Butanol_
R = 0.61, p = 0.00018
R = 0.44, p = 0.026
ethyl_valerate
Two_Butanol_
R = 0.46, p = 0.0077
R = 0.72, p = 5.8e-05
ethyl_isobutyrate
Two_Butanol_
R = 0.64, p = 8.3e-05
R = 0.75, p = 1.4e-05
propyl_acetate
Two_Butanol_
R = 0.6, p = 0.00027
R = 0.65, p = 0.00042
isobutyraldehyde
Two_Butanol_
R = 0.12, p = 0.5
R = 0.24, p = 0.24
valeric_acid
Two_Butanol_
R = 0.4, p = 0.024
R = 0.58, p = 0.0022
ethyl_hexadecenoate
Two_Butanol_
R = 0.32, p = 0.071
R = 0.6, p = 0.0016
isovaleric_acid
Two_Butanol_
R = 0.27, p = 0.13
R = 0.37, p = 0.067
ethyl_hexanoate
Hexanoic_acid
R = −0.18, p = 0.38
R = 0.18, p = 0.38
furfuryl_alcohol
Hexanoic_acid
R = 0.09, p = 0.63
R = 0.53, p = 0.0068
isobutyric_acid
Hexanoic_acid
R = −0.074, p = 0.69
R = −0.39, p = 0.052
hexyl_hexanoate_
Hexanoic_acid
R = 0.31, p = 0.083
R = 0.19, p = 0.36
ethyl_valerate
Hexanoic_acid
R = 0.44, p = 0.012
R = 0.26, p = 0.22
ethyl_isobutyrate
Hexanoic_acid

R = 0.18, p = 0.32
R = 0.3, p = 0.14
propyl_acetate
Hexanoic_acid
R = 0.29, p = 0.11
R = 0.098, p = 0.64
isobutyraldehyde
Hexanoic_acid
R = 0.26, p = 0.16
R = 0.51, p = 0.0091
valeric_acid
Hexanoic_acid
R = 0.088, p = 0.63
R = 0.2, p = 0.35
ethyl_hexadecenoate
Hexanoic_acid
R = 0.22, p = 0.22
R = 0.5, p = 0.01
isovaleric_acid
Hexanoic_acid
R = 0.45, p = 0.0096
R = 0.65, p = 0.00046
furfuryl_alcohol
ethyl_hexanoate
R = −0.18, p = 0.32
R = 0.04, p = 0.85
isobutyric_acid
ethyl_hexanoate
R = 0.19, p = 0.29
R = 0.083, p = 0.69
hexyl_hexanoate_
ethyl_hexanoate
R = 0.88, p = 0.00057
R = 0.48, p = 0.014
ethyl_valerate
ethyl_hexanoate
R = 0.16, p = 0.37
R = 0.39, p = 0.052
ethyl_isobutyrate
ethyl_hexanoate
R = 0.46, p = 0.0079
R = 0.68, p = 0.00018
propyl_acetate
ethyl_hexanoate
R = 0.3, p = 0.091
R = 0.47, p = 0.017
isobutyraldehyde
ethyl_hexanoate
R = 0.15, p = 0.41
R = 0.26, p = 0.21
valeric_acid
ethyl_hexanoate
R = −0.016, p = 0.93
R = 0.3, p = 0.14
ethyl_hexadecenoate
ethyl_hexanoate
R = 0.58, p = 0.00054
R = 0.71, p = 7.1e-05
isovaleric_acid
ethyl_hexanoate
R = 0.045, p = 0.81
R = 0.042, p = 0.84
isobutyric_acid
furfuryl_alcohol
R = 0.23, p = 0.21
R = 0.11, p = 0.61
hexyl_hexanoate_
furfuryl_alcohol
R = 0.21, p = 0.25
R = −0.0077, p = 0.97
ethyl_valerate
furfuryl_alcohol
R = −0.25, p = 0.16
R = −0.028, p = 0.9
ethyl_isobutyrate
furfuryl_alcohol
R = 0.19, p = 0.29
R = 0.36, p = 0.082
propyl_acetate
furfuryl_alcohol
R = 0.024, p = 0.9
R = 0.066, p = 0.75
isobutyraldehyde
furfuryl_alcohol
R = −0.2, p = 0.27
R = −0.16, p = 0.46
valeric_acid
furfuryl_alcohol
R = −0.07, p = 0.7
R = −0.0084, p = 0.97
ethyl_hexadecenoate
furfuryl_alcohol
R = 0.37, p = 0.039
R = 0.48, p = 0.019
isovaleric_acid
furfuryl_alcohol

R = −0.62, p = 0.00018
R = −0.44, p = 0.03
hexyl_hexanoate_
isobutyric_acid
R = −0.28, p = 0.12
R = −0.065, p = 0.76
ethyl_valerate
isobutyric_acid
R = −0.33, p = 0.034
R = 0.07, p = 0.72
ethyl_isobutyrate
isobutyric_acid
R = −0.28, p = 0.11
R = −0.082, p = 0.7
propyl_acetate
isobutyric_acid
R = −0.53, p = 0.0015
R = −0.14, p = 0.49
isobutyraldehyde
isobutyric_acid
R = 0.13, p = 0.49
R = 0.24, p = 0.25
valeric_acid
isobutyric_acid
R = −0.33, p = 0.043
R = −0.057, p = 0.79
ethyl_hexadecenoate
isobutyric_acid
R = −0.14, p = 0.46
R = 0.29, p = 0.16
isovaleric_acid
isobutyric_acid
R = 0.64, p = 8.4e-05
R = 0.52, p = 0.0081
ethyl_valerate
hexyl_hexanoate_
R = 0.54, p = 0.0015
R = 0.27, p = 0.2
ethyl_isobutyrate
hexyl_hexanoate_
R = 0.43, p = 0.013
R = 0.051, p = 0.98
propyl_acetate
hexyl_hexanoate_
R = 0.71, p = 1.9e-06
R = 0.37, p = 0.069
isobutyraldehyde
hexyl_hexanoate_
R = −0.12, p = 0.52
R = 0.18, p = 0.38
valeric_acid
hexyl_hexanoate_
R = 0.51, p = 0.0027
R = 0.071, p = 0.74
ethyl_hexadecenoate
hexyl_hexanoate_
R = 0.29, p = 0.11
R = 0.2, p = 0.33
isovaleric_acid
hexyl_hexanoate_
R = 0.47, p = 0.0061
R = 0.59, p = 0.0018
ethyl_isobutyrate
ethyl_valerate
R = 0.47, p = 0.0062
R = 0.41, p = 0.039
propyl_acetate
ethyl_valerate
R = 0.59, p = 0.00041
R = 0.54, p = 0.0049
isobutyraldehyde
ethyl_valerate
R = 0.31, p = 0.081
R = 0.82, p = 4.4e-07
valeric_acid
ethyl_valerate
R = 0.43, p = 0.013
R = 0.42, p = 0.039
ethyl_hexadecenoate
ethyl_valerate
R = 0.34, p = 0.061
R = 0.61, p = 0.0014
isovaleric_acid
ethyl_valerate
R = 0.56, p = 0.00083
R = 0.69, p = 0.00013
propyl_acetate
ethyl_isobutyrate
R = 0.91, p = 5.5e-13
R = 0.85, p = 6.5e-08
isobutyraldehyde
ethyl_isobutyrate
R = 0.2, p = 0.28
R = 0.44, p = 0.026
valeric_acid
ethyl_isobutyrate

R = 0.51, p = 0.0029
R = 0.63, p = 0.00068
ethyl_hexadecenoate
ethyl_isobutyrate
R = 0.53, p = 0.0019
R = 0.71, p = 8.3e-05
isovaleric_acid
ethyl_isobutyrate
R = 0.6, p = 0.00028
R = 0.6, p = 0.0014
isobutyraldehyde
propyl_acetate
R = −0.023, p = 0.9
R = 0.22, p = 0.28
valeric_acid
propyl_acetate
R = 0.2, p = 0.28
R = 0.61, p = 0.0013
ethyl_hexadecenoate
propyl_acetate
R = 0.54, p = 0.0013
R = 0.62, p = 0.00084
isovaleric_acid
propyl_acetate
R = 0.057, p = 0.76
R = 0.26, p = 0.21
valeric_acid
isobutyraldehyde
R = 0.6, p = 0.00029
R = 0.64, p = 0.00052
ethyl_hexadecenoate
isobutyraldehyde
R = 0.55, p = 0.0011
R = 0.59, p = 0.002
isovaleric_acid
isobutyraldehyde
R = 0.16, p = 0.38
R = 0.27, p = 0.19
ethyl_hexadecenoate
valeric_acid
R = 0.082, p = 0.66
R = 0.5, p = 0.011
isovaleric_acid
valeric_acid
R = 0.19, p = 0.31
R = 0.43, p = 0.034
isovaleric_acid
ethyl_hexadecenoate