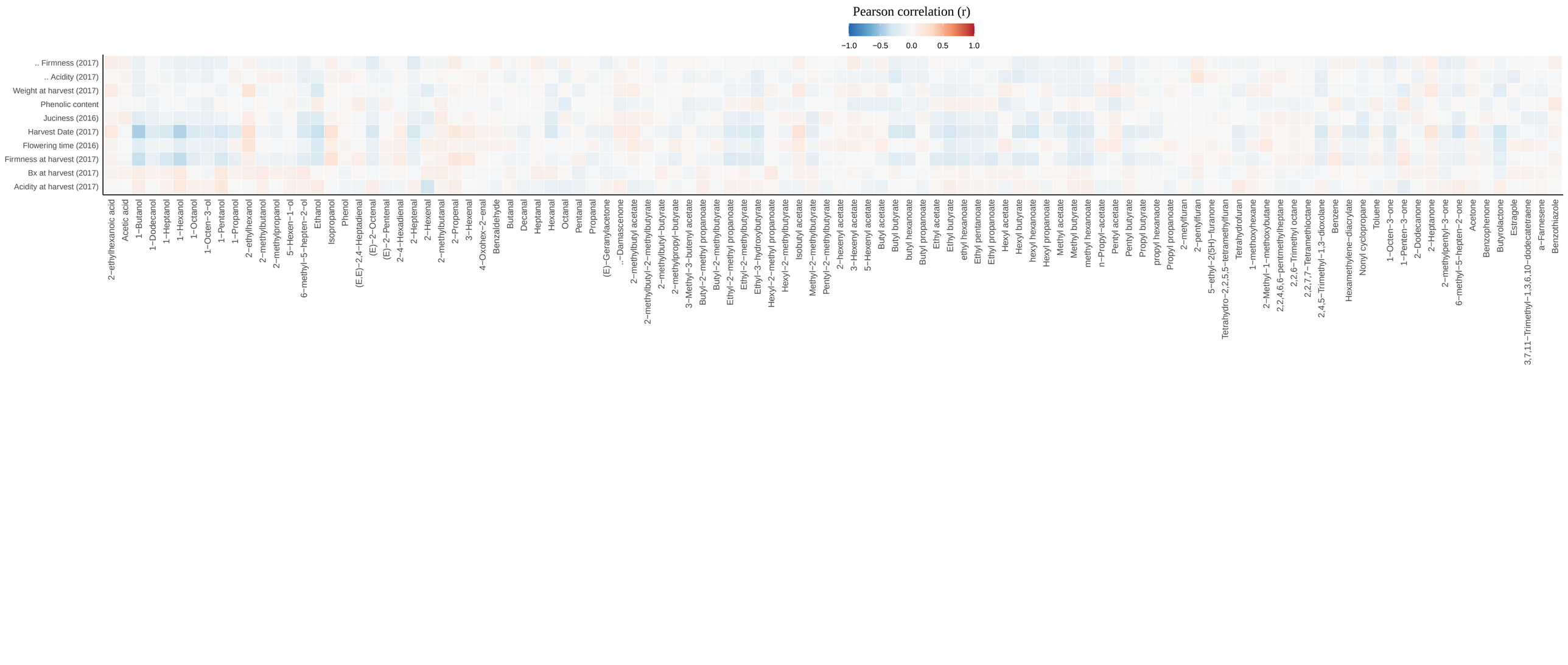
Pearson correlation (r)
−1.0
−0.5
0.0
0.5
1.0
.. Firmness (2017)
.. Acidity (2017)
Weight at harvest (2017)
Phenolic content
Juciness (2016)
Harvest Date (2017)
Flowering time (2016)
Firmness at harvest (2017)
Bx at harvest (2017)
Acidity at harvest (2017)
2−ethylhexanoic acid
Acetic acid
1−Butanol
1−Dodecanol
1−Heptanol
1−Hexanol
1−Octanol
1−Octen−3−ol
1−Pentanol
1−Propanol
2−ethylhexanol
2−methylbutanol
2−methylpropanol
5−Hexen−1−ol
6−methyl−5−hepten−2−ol
Ethanol
Isopropanol
Phenol
(E,E)−2,4−Heptadienal
(E)−2−Octenal
(E)−2−Pentenal
2−4−Hexadienal
2−Heptenal
2−Hexenal
2−methylbutanal
2−Propenal
3−Hexenal
4−Oxohex−2−enal
Benzaldehyde
Butanal
Decanal
Heptanal
Hexanal
Octanal
Pentanal
Propanal
(E)−Geranylacetone
.−Damascenone
2−methylbutyl acetate
2−methylbutyl−2−methylbutyrate
2−methylbutyl−butyrate
2−methylpropyl−butyrate
3−Methyl−3−butenyl acetate
Butyl−2−methyl propanoate
Butyl−2−methylbutyrate
Ethyl−2−methyl propanoate
Ethyl−2−methylbutyrate
Ethyl−3−hydroxybutyrate
Hexyl−2−methyl propanoate
Hexyl−2−methylbutyrate
Isobutyl acetate
Methyl−2−methylbutyrate
Pentyl−2−methylbutyrate
2−hexenyl acetate
3−Hexenyl acetate
5−Hexenyl acetate
Butyl acetate
Butyl butyrate
butyl hexanoate
Butyl propanoate
Ethyl acetate
Ethyl butyrate
ethyl hexanoate
Ethyl pentanoate
Ethyl propanoate
Hexyl acetate
Hexyl butyrate
hexyl hexanoate
Hexyl propanoate
Methyl acetate
Methyl butyrate
methyl hexanoate
n−Propyl−acetate
Pentyl acetate
Pentyl butyrate
Propyl butyrate
propyl hexanaote
Propyl propanoate
2−metylfuran
2−pentylfuran
5−ethyl−2(5H)−furanone
Tetrahydro−2,2,5,5−tetramethylfuran
Tetrahydrofuran
1−methoxyhexane
2−Methyl−1−methoxybutane
2,2,4,6,6−pentmethylheptane
2,2,6−Trimethyl octane
2,2,7,7−Tetramethloctane
2,4,5−Trimethyl−1,3−dioxolane
Benzene
Hexamethylene−diacrylate
Nonyl cyclopropane
Toluene
1−Octen−3−one
1−Penten−3−one
2−Dodecanone
2−Heptanone
2−methylpentyl−3−one
6−methyl−5−hepten−2−one
Acetone
Benzophenone
Butyrolactone
Estragole
3,7,11−Trimethyl−1,3,6,10−dodecatetraene
a−Farnesene
Benzothiazole