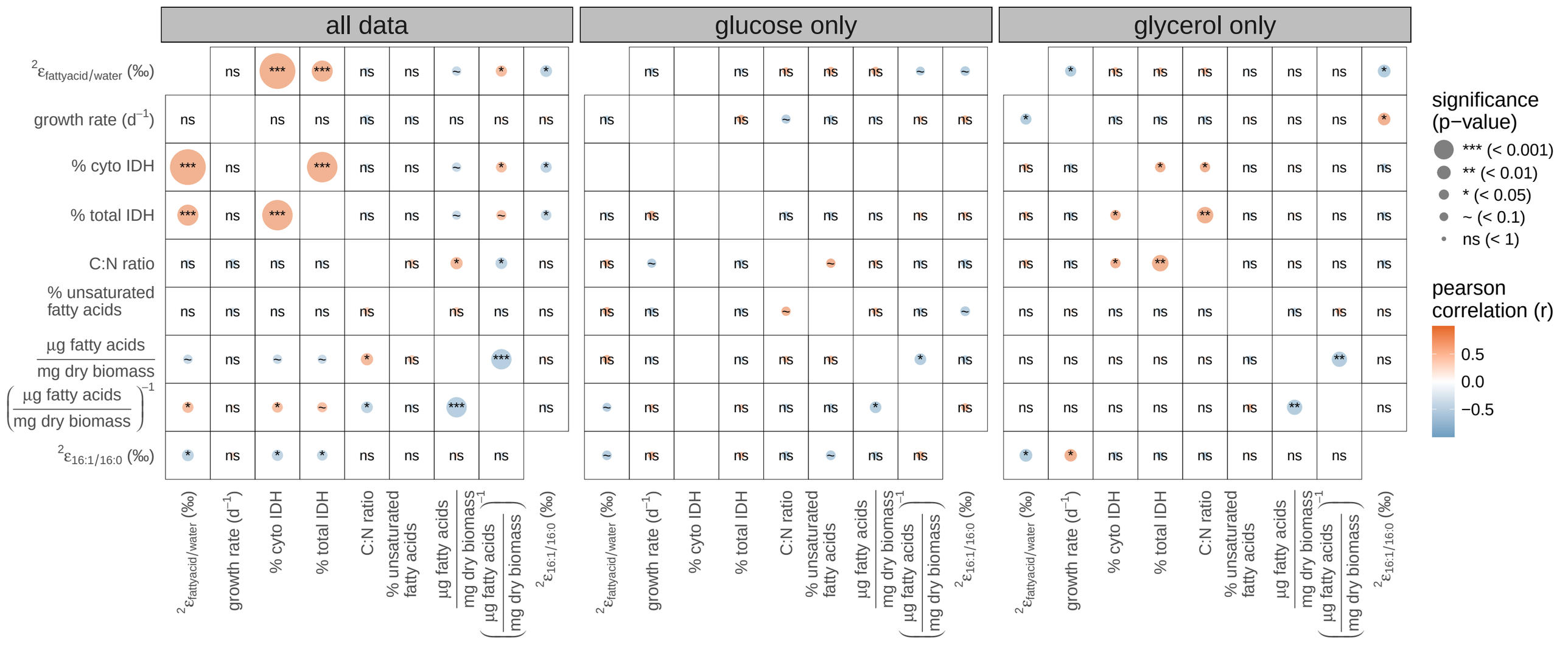
all data
glucose only
glycerol only
$^{2}\varepsilon_{fattyacid/water}$ (‰)
growth rate (d^{-1})
% cyto IDH
% total IDH
C:N ratio
% unsaturated fatty acids
$\frac{\mu g \text{ fatty acids}}{\text{mg dry biomass}}$
$\left(\frac{\mu g \text{ fatty acids}}{\text{mg dry biomass}}\right)^{-1}$
$^{2}\varepsilon_{16:1/16:0}$ (‰)
significance (p−value)
*** (< 0.001)
** (< 0.01)
* (< 0.05)
~ (< 0.1)
ns (< 1)
pearson correlation (r)
0.5
0.0
−0.5