g) Day 2 to 3 · solidity (norm.) · all states relative diff.

K.-W. stat. = $2.3 \cdot p$ value = 9.85e-01

B₁C 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

B₂C 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

B₃C 0.0 0.0 0.0 0.0 0.0 0.0 0.0

B4C 0.0 0.0 0.0 0.0 0.0 0.0

B₅C 0.0 0.0 0.0 0.0 0.0

B₆C 0.0 0.0 0.0 0.0

B7C

+1C

0.0 0.0 0.0 0.0 0.0 og(Dunn p value)

-10

+2C 0.0

B2CB3CB4CB5CB6CB7C+1C+2C+3C