## Quantitative variables - FAMD 1.0 0.5 S\_R cos2 Dim2 (18.2%) P\_DLE 0.75 0.0 0.50 P\_PN P 0.25 -0.5 **-**S\_ -1.0 **-**0.0 Dim1 (30.2%) 0.5 1.0 -1.0 -0.5