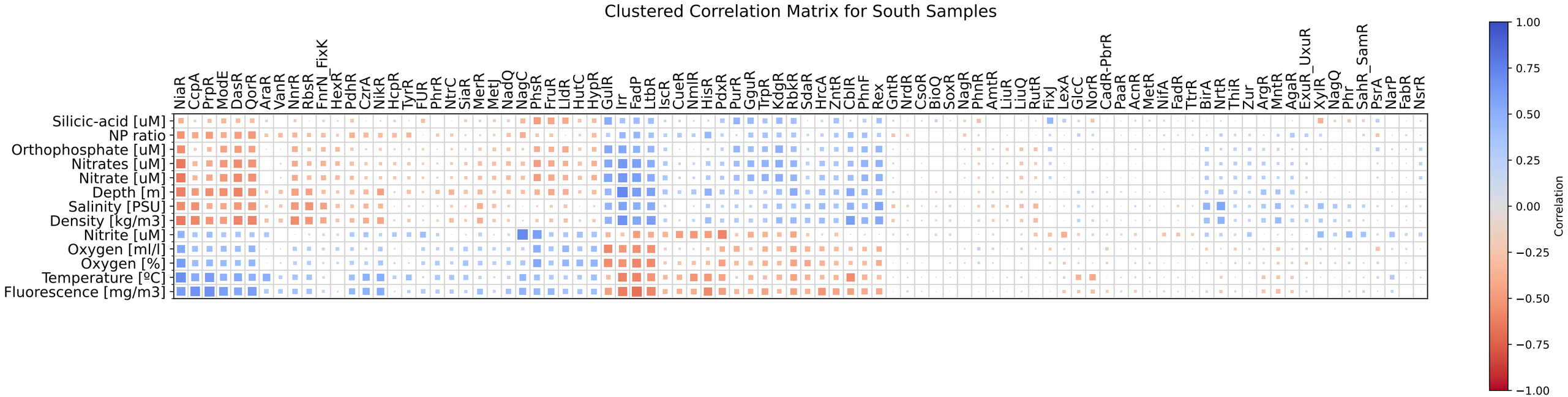
Clustered Correlation Matrix for South Samples
Silicic-acid [uM]
NP ratio
Orthophosphate [uM]
Nitrates [uM]
Nitrate [uM]
Depth [m]
Salinity [PSU]
Density [kg/m3]
Nitrite [uM]
Oxygen [ml/l]
Oxygen [%]
Temperature [ºC]
Fluorescence [mg/m3]
NiaR CcpA PrpR ModE DasR QorR AraR VanR NnrR RbsR FnrN_FixK HexR PdhR CzrA NikR HcpR TyrR FUR PhrR NtrC SiaR MerR MetJ NadQ NagC PhsR FruR LldR HutC HypR GulR Irr FadP LtbR IscR CueR NmlR HisR PdxR PurR GguR TrpR KdgR RbkR SdaR HrcA ZntR CblR PhnF Rex GntR NrdR CsoR BioQ SoxR NagR PhnR AmtR LiuR LiuQ RutR FixJ LexA GlcC NorR CadR-PbrR PaaR AcnR MetR NifA FadR TtrR BirA NrtR ThiR Zur ArgR MntR AgaR ExuR_UxuR XylR NagQ Phr SahR_SamR PsrA NarP FabR NsrR
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00
Correlation