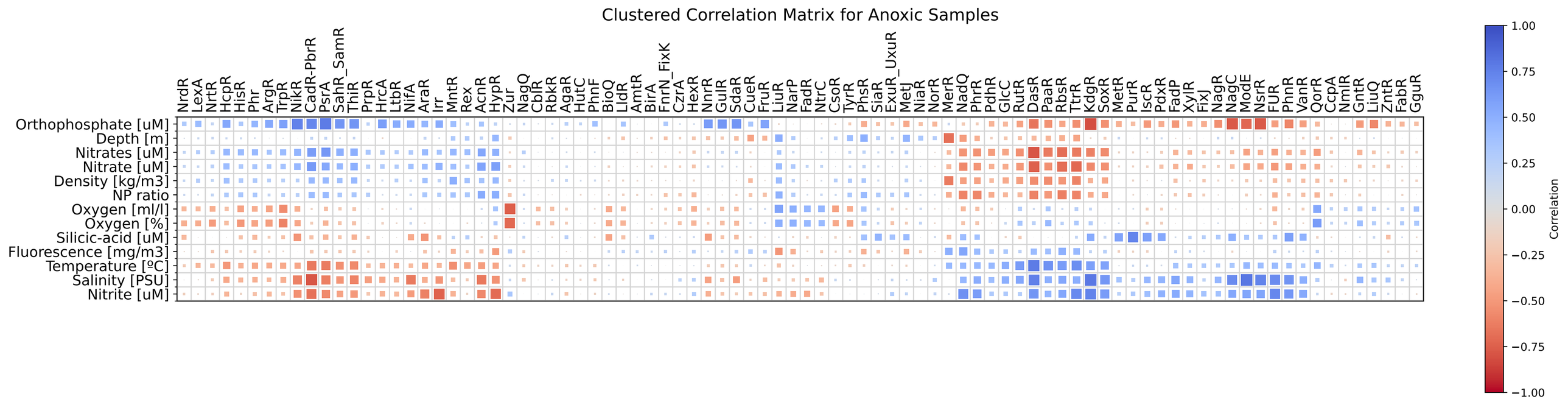
Clustered Correlation Matrix for Anoxic Samples
NrdR
LexA
NrtR
HcpR
HisR
Phr
ArgR
TrpR
NikR
CadR-PbrR
PsrA
SahR_SamR
ThiR
PrpR
HrcA
LtbR
NifA
AraR
Irr
MntR
Rex
AcnR
HypR
Zur
NagQ
CblR
RbkR
AgaR
HutC
PhnF
BioQ
LldR
AmtR
BirA
FnrN_FixK
CzrA
HexR
NnrR
GulR
SdaR
CueR
FruR
LiuR
NarP
FadR
NtrC
CsoR
TyrR
PhsR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