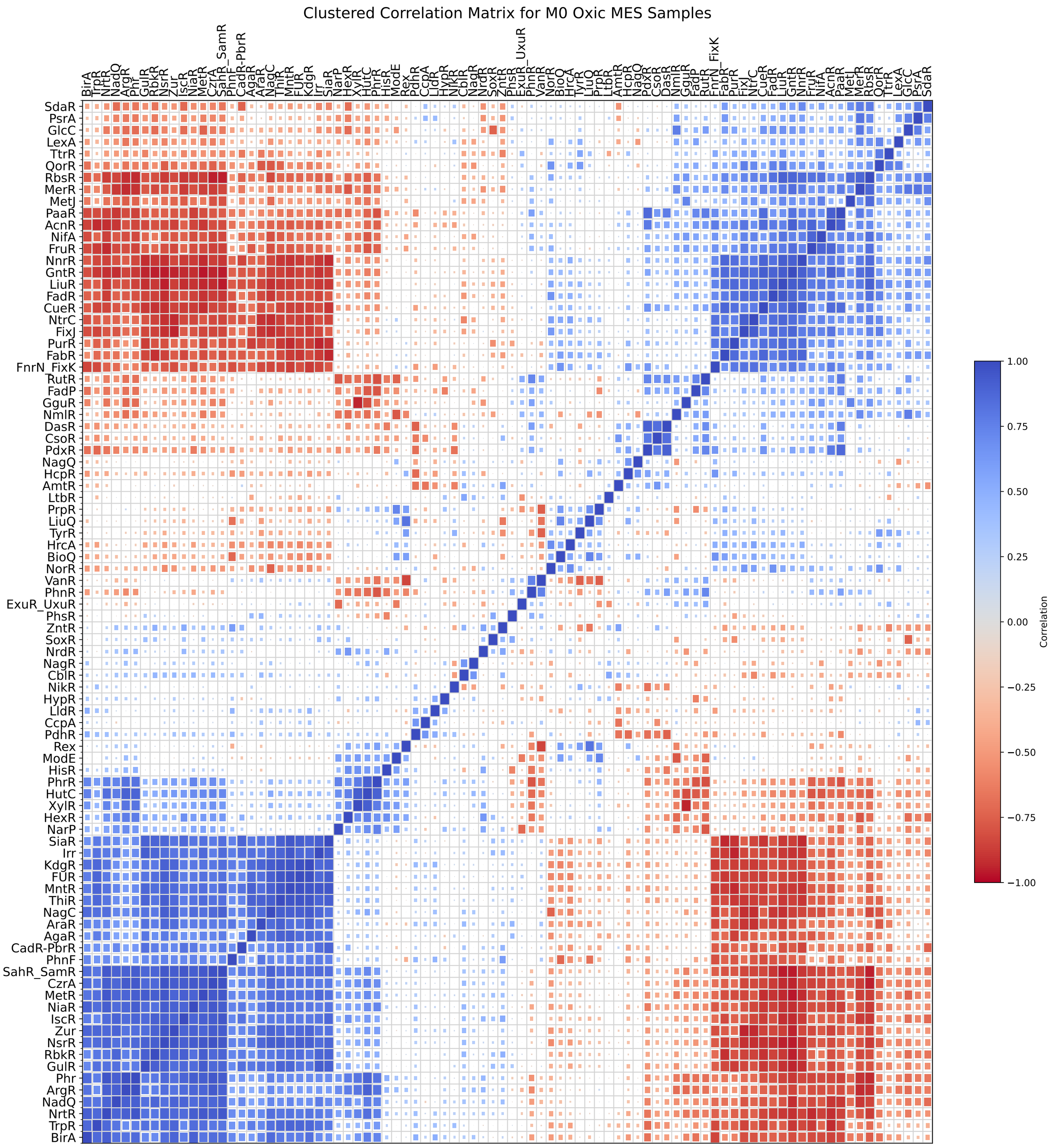
Clustered Correlation Matrix for M0 Oxic MES Samples
BirA TrpR NrtR NadQ ArgR Phr GulR RbkR NsrR Zur IscR NiaR MetR CzrA SahR_SamR PhnF CadR-PbrR AgaR AraR NagC ThiR MntR FUR KdgR Irr SiaR NarP HexR XylR HutC PhrR HisR ModE Rex PdhR CcpA LldR HypR NikR CblR NagR NrdR SoxR ZntR PhsR ExuR_UxuR PhnR VanR NorR BioQ HrcA TyrR LiuQ PrpR LtbR AmtR HcpR NagQ PdxR CsoR DasR NmlR GguR FadP RutR FnrN_FixK FabR PurR FixJ NtrC CueR FadR LiuR GntR NnrR FruR NifA AcnR PaaR MetJ MerR RbsR QorR TtrR LexA GlcC PsrA SdaR
SdaR PsrA GlcC LexA TtrR QorR RbsR MerR MetJ PaaR AcnR NifA FruR NnrR GntR LiuR FadR CueR NtrC FixJ PurR FabR FnrN_FixK RutR FadP GguR NmlR DasR CsoR PdxR NagQ HcpR AmtR LtbR PrpR LiuQ TyrR HrcA BioQ NorR VanR PhnR ExuR_UxuR PhsR ZntR SoxR NrdR NagR CblR NikR HypR LldR CcpA PdhR Rex ModE HisR PhrR HutC XylR HexR NarP SiaR Irr KdgR FUR MntR ThiR NagC AraR AgaR CadR-PbrR PhnF SahR_SamR CzrA MetR NiaR IscR Zur NsrR RbkR GulR Phr ArgR NadQ NrtR TrpR BirA
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00
Correlation