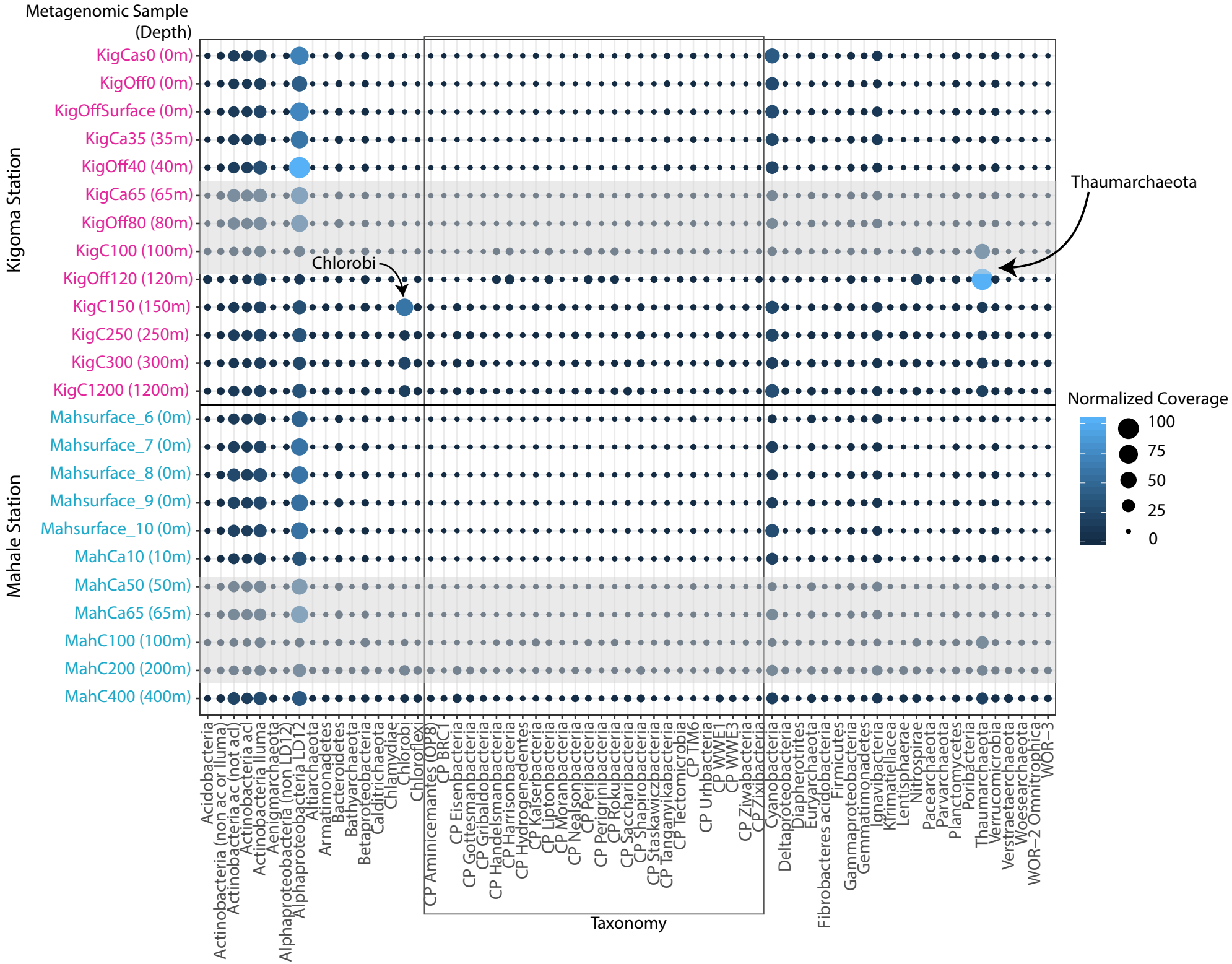
Metagenomic Sample (Depth)
Kigoma Station
Mahale Station
KigCas0 (0m)
KigOff0 (0m)
KigOffSurface (0m)
KigCa35 (35m)
KigOff40 (40m)
KigCa65 (65m)
KigOff80 (80m)
KigC100 (100m)
KigOff120 (120m)
KigC150 (150m)
KigC250 (250m)
KigC300 (300m)
KigC1200 (1200m)
Mahsurface_6 (0m)
Mahsurface_7 (0m)
Mahsurface_8 (0m)
Mahsurface_9 (0m)
Mahsurface_10 (0m)
MahCa10 (10m)
MahCa50 (50m)
MahCa65 (65m)
MahC100 (100m)
MahC200 (200m)
MahC400 (400m)
Chlorobi
Thaumarchaeota
Acidobacteria
Actinobacteria (non ac or lluma)
Actinobacteria ac (not acl)
Actinobacteria acl
Actinobacteria lluma
Aenigmarchaeota
Alphaproteobacteria (non LD12)
Alphaproteobacteria LD12
Altiarchaeota
Armatimonadetes
Bacteroidetes
Bathyarchaeota
Betaproteobacteria
Caldritrichaeota
Chlamydiae
Chlorobi
Chloroflexi
CP Aminicemantes (OP8)
CP BRC1
CP Eisenbacteria
CP Gottesmanbacteria
CP Gribaldobacteria
CP Handelsmanbacteria
CP Harrisonbacteria
CP Hydrogenedentes
CP Kaiserbacteria
CP Liptonbacteria
CP Moranbacteria
CP Nealsonbacteria
CP Peribacteria
CP Perigrinibacteria
CP Rokubacteria
CP Saccharibacteria
CP Shapirobacteria
CP Staskawiczbacteria
CP Tanganyikabacteria
CP Tectomicrobia
CP TM6
CP Urhbacteria
CP WWE1
CP WWE3
CP Ziwabacteria
CP Zixibacteria
Cyanobacteria
Deltaproteobacteria
Diapherotrites
Euryarchaeota
Fibrobacteres acidobacteria
Firmicutes
Gammaproteobacteria
Gemmatimonadetes
Ignavibacteria
Kirimatiellacea
Lentisphaerae
Nitrospirae
Pacearchaeota
Parvarchaeota
Planctomycetes
Poribacteria
Thaumarchaeota
Verrucomicrobia
Verstraetaerchaeota
Woesearchaeota
WOR–2 Omnitrophica
WOR–3
Taxonomy
Normalized Coverage
100
75
50
25
0