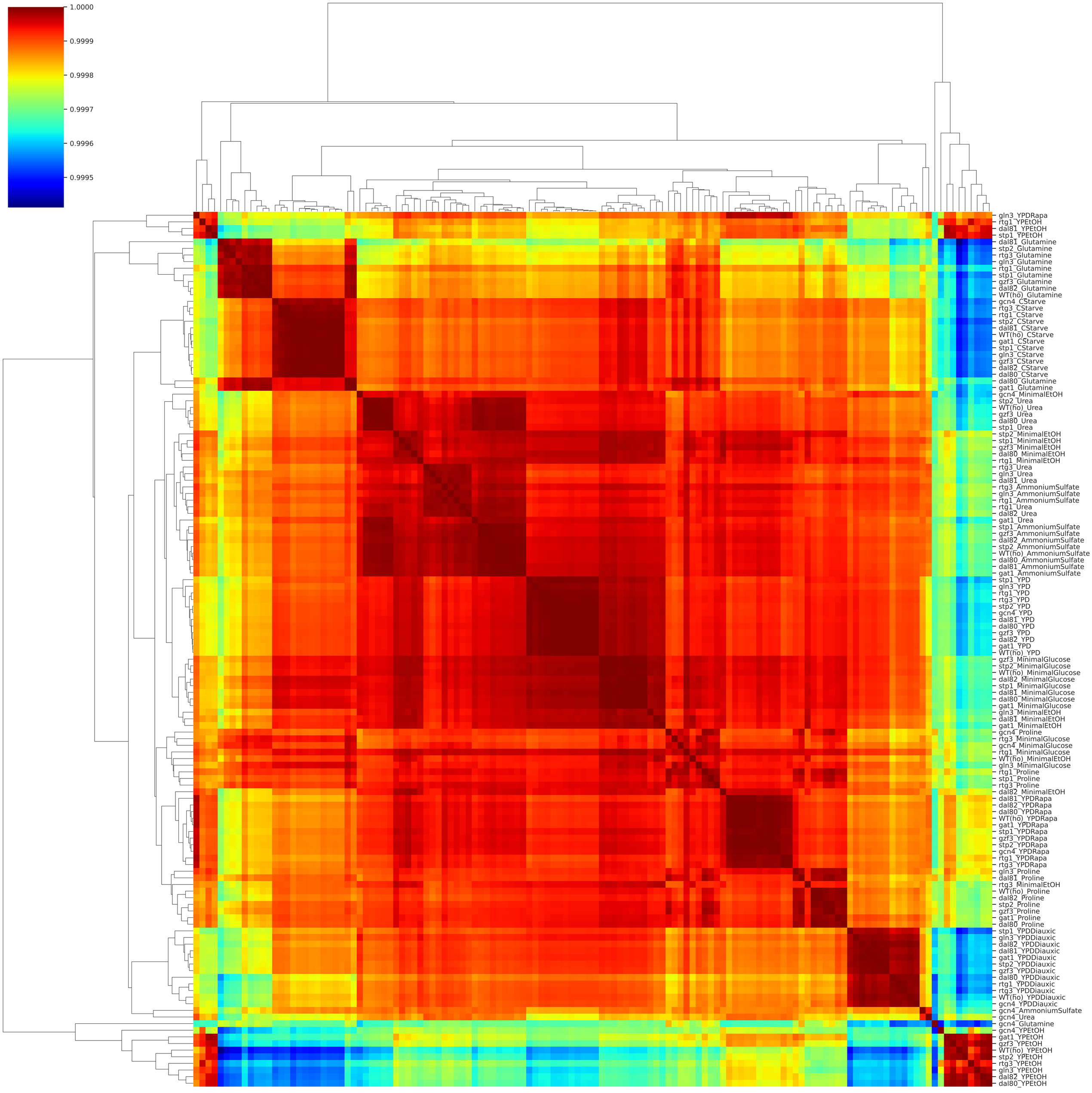
1.0000
0.9999
0.9998
0.9997
0.9996
0.9995
gln3_YPDRapa
rtg1_YPEtOH
dal81_YPEtOH
stp1_YPEtOH
dal81_Glutamine
stp2_Glutamine
rtg3_Glutamine
gln3_Glutamine
rtg1_Glutamine
stp1_Glutamine
gzf3_Glutamine
dal82_Glutamine
WT(ho)_Glutamine
gcn4_CStarve
rtg3_CStarve
rtg1_CStarve
stp2_CStarve
dal81_CStarve
WT(ho)_CStarve
gat1_CStarve
stp1_CStarve
gln3_CStarve
gzf3_CStarve
dal82_CStarve
dal80_CStarve
dal80_Glutamine
gat1_Glutamine
gcn4_MinimalEtOH
stp2_Urea
WT(ho)_Urea
gzf3_Urea
dal80_Urea
stp1_Urea
stp2_MinimalEtOH
stp1_MinimalEtOH
gzf3_MinimalEtOH
dal80_MinimalEtOH
rtg1_MinimalEtOH
rtg3_Urea
gln3_Urea
dal81_Urea
rtg3_AmmoniumSulfate
gln3_AmmoniumSulfate
rtg1_AmmoniumSulfate
rtg1_Urea
dal82_Urea
gat1_Urea
stp1_AmmoniumSulfate
gzf3_AmmoniumSulfate
dal82_AmmoniumSulfate
stp2_AmmoniumSulfate
WT(ho)_AmmoniumSulfate
dal80_AmmoniumSulfate
dal81_AmmoniumSulfate
gat1_AmmoniumSulfate
stp1_YPD
gln3_YPD
rtg1_YPD
rtg3_YPD
stp2_YPD
gcn4_YPD
dal81_YPD
dal80_YPD
gzf3_YPD
dal82_YPD
gat1_YPD
WT(ho)_YPD
gzf3_MinimalGlucose
stp2_MinimalGlucose
WT(ho)_MinimalGlucose
dal82_MinimalGlucose
stp1_MinimalGlucose
dal81_MinimalGlucose
dal80_MinimalGlucose
gat1_MinimalGlucose
gln3_MinimalEtOH
dal81_MinimalEtOH
gat1_MinimalEtOH
gcn4_Proline
rtg3_MinimalGlucose
gcn4_MinimalGlucose
rtg1_MinimalGlucose
WT(ho)_MinimalEtOH
gln3_MinimalGlucose
rtg1_Proline
stp1_Proline
rtg3_Proline
dal82_MinimalEtOH
dal81_YPDRapa
dal82_YPDRapa
dal80_YPDRapa
WT(ho)_YPDRapa
gat1_YPDRapa
stp1_YPDRapa
gzf3_YPDRapa
stp2_YPDRapa
gcn4_YPDRapa
rtg1_YPDRapa
rtg3_YPDRapa
gln3_Proline
dal81_Proline
rtg3_MinimalEtOH
WT(ho)_Proline
dal82_Proline
stp2_Proline
gzf3_Proline
gat1_Proline
dal80_Proline
stp1_YPDDiauxic
gln3_YPDDiauxic
dal82_YPDDiauxic
dal81_YPDDiauxic
gat1_YPDDiauxic
stp2_YPDDiauxic
gzf3_YPDDiauxic
dal80_YPDDiauxic
rtg1_YPDDiauxic
rtg3_YPDDiauxic
WT(ho)_YPDDiauxic
gcn4_YPDDiauxic
gcn4_AmmoniumSulfate
gcn4_Urea
gcn4_Glutamine
gcn4_YPEtOH
gat1_YPEtOH
gzf3_YPEtOH
WT(ho)_YPEtOH
stp2_YPEtOH
rtg3_YPEtOH
gln3_YPEtOH
dal82_YPEtOH
dal80_YPEtOH