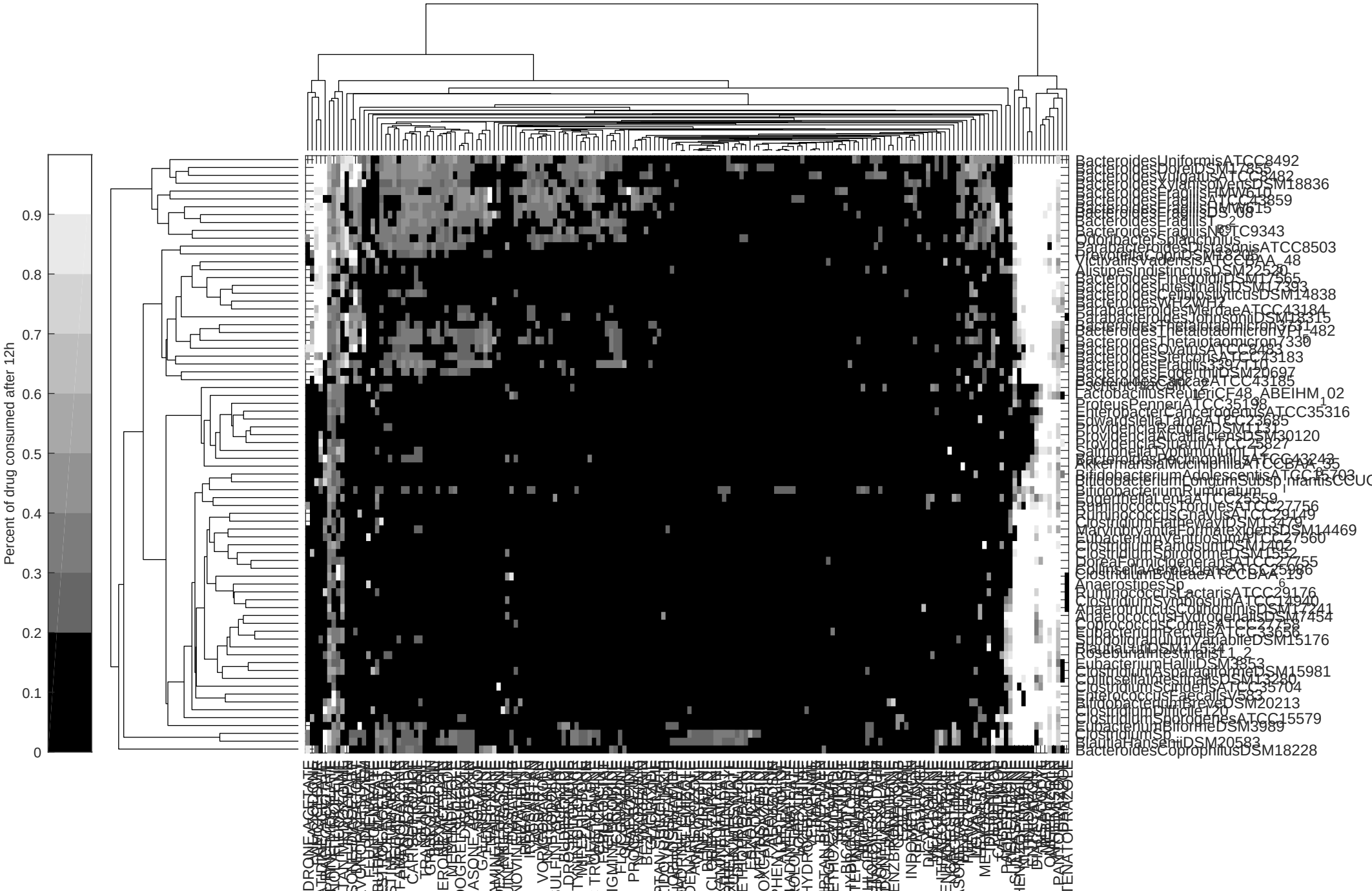
Percent of drug consumed after 12h
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
BacteroidesUniformisATCC8492
BacteroidesDoreiDSM17855
BacteroidesVulgatusATCC8482
BacteroidesXylanisolvensDSM18836
BacteroidesFragilisATCC43859
BacteroidesFragilisDS_08
BacteroidesFragilisT_2
BacteroidesFragilisNCTC9343
OdoribacterSplanchnius
ParabacteroidesDistasonisATCC8503
BacteroidesCellulosilyticusDSM14838
BacteroidesThetaiotaomicronVPI-482
BacteroidesThetaiotaomicron7330
BacteroidesOvatusATCC8483
BacteroidesStercorisATCC43183
BacteroidesEggerthiiDSM20697
BacteroidesCaccae ATCC43185
LactobacillusReuteriCF48_ABEIHM_02
ProteusPenneriATCC35198
EnterobacterCancerogenusATCC35316
EdwardsiellaTardaATCC23685
ProvidenciaRettgeriDSM1131
ProvidencialcalifaciensDS30120
ProvidenciaStuartiiATCC25827
SalmonellaDublin
AkkermansiaMuciniphilaATCCBAA_835
BifidobacteriumAdolescentisATCC15703
BifidobacteriumLongumSubsp_infantisCCUG
BifidobacteriumRuminalium
EggerthellaLentaDSM2243
RuminococcusTorquesATCC27756
RuminococcusGnavusATCC29149
ClostridiumHathewayiDSM13479
MarvinbryantiaFormatexigensDSM14469
EubacteriumVentriosumATCC27560
ClostridiumBartlettiDSM16795
ClostridiumSporosporogenesATCC27755
ClostridiumBolteaeATCCBAA_613
AnaerostipesSp_6
RuminococcusLactarisATCC29176
ClostridiumSymbiosumATCC14940
AnaerotruncusColihominisDSM17241
AnaerococcusHydrogenalisDSM7454
CoprococcusComesATCC33638
EubacteriumRectaleATCC33656
SubdoligranulumVariabileDSM15176
BlautiaHydrogenotrophicaDSM14294
RoseburiaIntestinalis1_2
EubacteriumHalliiDSM3353
ClostridiumAsparagiformeDSM15981
CollinsellaAerofaciensDSM3979
ClostridiumSaccharolyticumATCC35704
EnterococcusFaecalisV583
BifidobacteriumBreveDSM20213
ClostridiumDifficile120
ClostridiumSporogenesATCC15579
EubacteriumBiformeDSM3989
ClostridiumSp_DSM20583
BlautiaHansenIDSM20583
BacteroidesCoprophilusDSM18228