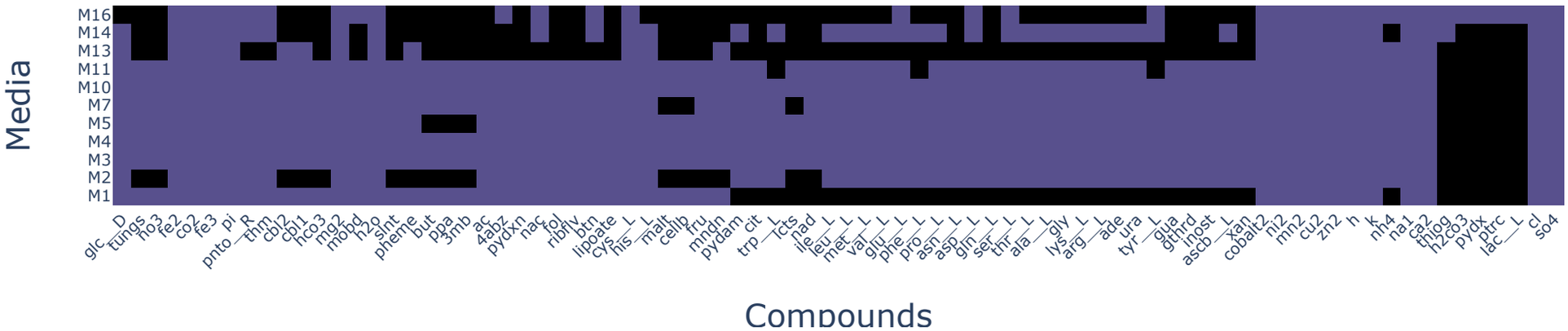
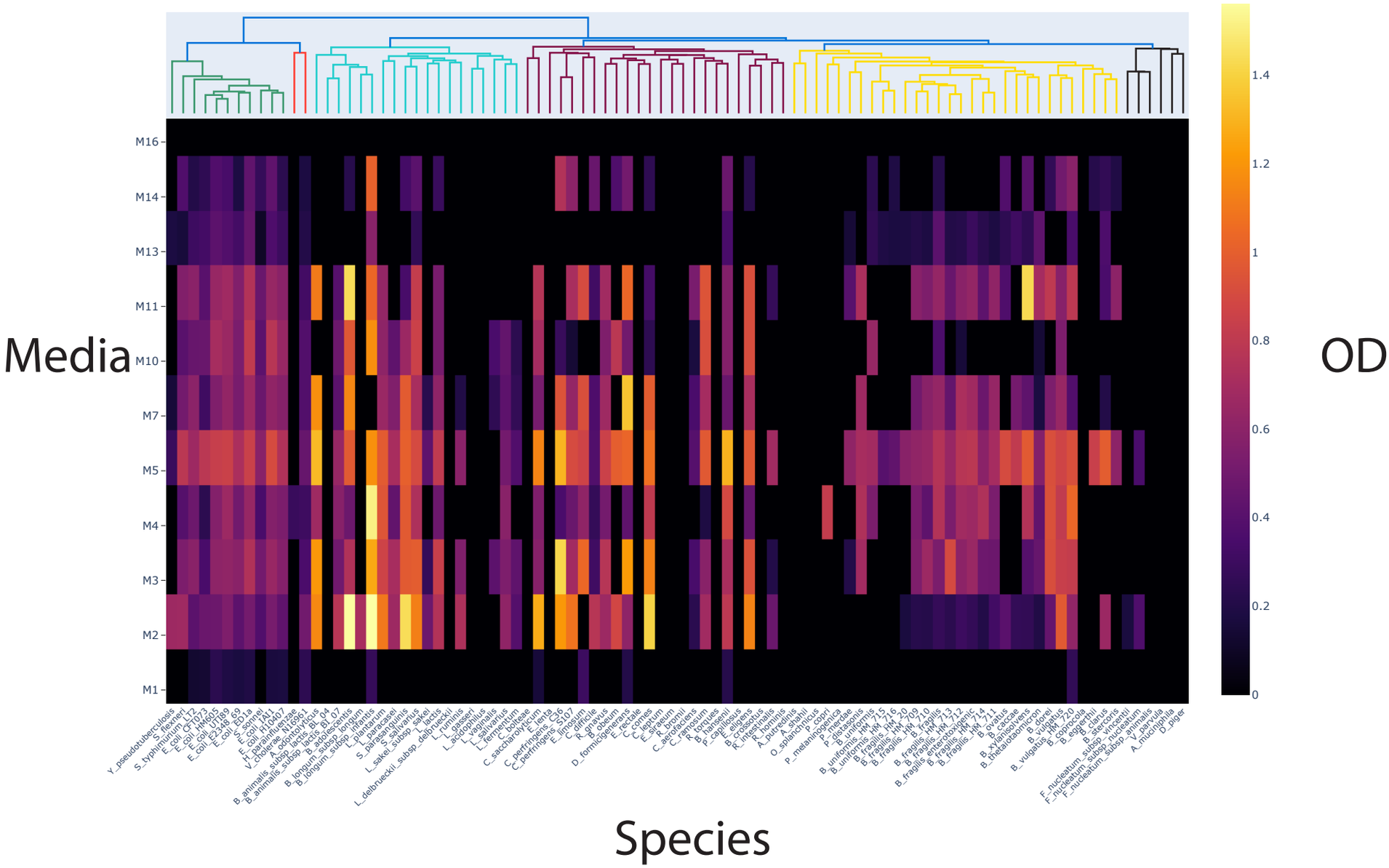

Media
M16
M14
M13
M11
M10
M7
M5
M4
M3
M2
M1
glc__D
tungs
ho3
fe2
co2
fe3
pi
pnto__R
thm
cbl2
cbl1
hco3
mg2
mobd
h2o
slnt
pheme
but
ppa
3mb
ac
4abz
pydxn
nac
fol
ribflv
btn
lipoate
cys__L
his__L
malt
cellb
fru
mndn
pydam
cit
trp__L
tcts
nad
ile__L
leu__L
met__L
val__L
glu__L
phe__L
pro__L
asn__L
asp__L
gln__L
ser__L
thr__L
ala__L
gly
lys
arg__L
ade
ura
tyr__L
gua
gthrd
inost
ascb__L
xan
cobalt2
ni2
mn2
cu2
zn2
h
k
nh4
na1
ca2
thiog
h2co3
pydx
ptrc
lac__L
cl
so4
Compounds


Media
M16
M14
M13
M11
M10
M7
M5
M4
M3
M2
M1
Y_pseudotuberculosis
S_typhimurium_LT2
E_coli_CFT073
E_coli_HMGC
E_coli_E2348_69
E_coli_UTI89
E_coli_ED1a
E_coli_IAI1
E_coli_H10407
H_parainfluenzae
A_odontolyticus
B_animalis_subsp_lactis_BL_04
B_animalis_subsp_lactis_BI_07
B_longum_subsp_longum
B_longum_subsp_infantis
L_plantarum
L_paracasei
S_parasanguinis
S_salivarius
S_salivarius_subsp_salivarius
L_sakei_subsp_sakei
L_delbrueckii_subsp_delbrueckii
L_ruminis
L_gasseri
L_acidophilus
L_vaginalis
L_salivarius
L_fermentum
C_saccharolyticum
C_lenta
C_perfringens_S107
C_perfringens_S36
E_limosum
C_difficile
R_gnavus
B_obeum
D_formicigenerans
E_rectale
C_comes
C_leptum
E_siraeum
R_bromii
C_aerofaciens
R_torques
R_ramosum
B_hansenii
P_capillosus
E_eligens
B_crossotus
R_intestinalis
R_hominis
A_putredinis
O_splanchnicus
P_copri
P_melaninogenica
P_distasonis
P_merdae
B_uniformis
B_uniformis_HM_715
B_uniformis_HM_716
B_fragilis_HM_20
B_fragilis_HM_709
B_fragilis_HM_710
B_fragilis_HM_713
B_fragilis_HM_712
B_fragilis_HM_714
B_fragilis_HM_711
B_fragilis_enterotoxigenic
B_ovatus
B_caccae
B_xylanisolvens
B_thetaiotaomicron
B_dorei
B_vulgatus
B_vulgatus_HM_730
B_coprocola
B_eggerthii
B_clarus
B_stercoris
F_nucleatum_subsp_vincentii
F_nucleatum_subsp_nucleatum
F_nucleatum_subsp_animalis
V_parvula
A_micrococcus
D_piger
Species
1.4
1.2
1
0.8
0.6
0.4
0.2
0
OD