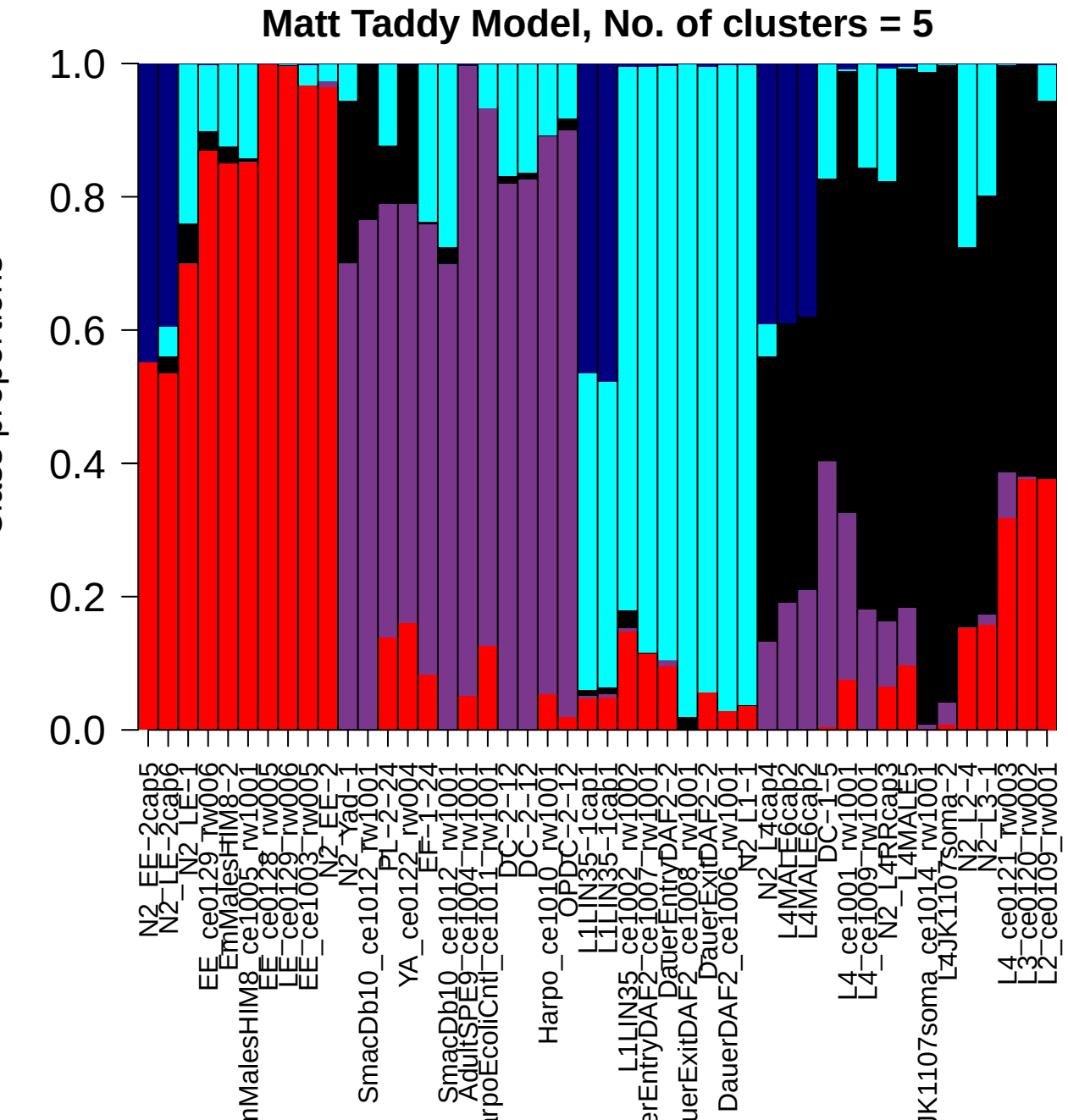
Matt Taddy Model, No. of clusters = 5
1.0
0.8
0.6
0.4
0.2
0.0
N2_EE−2cap5
N2_LE−2cap6
EE_ce0129_rw006
EmMalesHIM8−2
EmMalesHIM8_ce1005_rw1001
EE_ce0128_rw005
EE_ce0129_rw006
EE_ce1003_rw005
N2_EE−2
N2_Yad−1
SmacDb10_ce1012_rw1001
PL−2−24
YA_ce0122_rw004
EF−1−24
SmacDb10_ce1012_rw1001
AdultSPE9_ce1004_rw1001
rpoEcoliCntl_ce1011_rw1001
DC−2−12
DC−2−12
Harpo_ce1010_rw1001
OPDC−2−12
L1LIN35−1cap1
L1LIN35−1cap1
L1LIN35_ce1002_rw1002
erEntryDAF2_ce1007_rw1001
DauerEntryDAF2−2
uerExitDAF2_ce1008_rw1001
DauerExitDAF2−2
DauerDAF2_ce1006_rw1001
N2_L1−1
N2_L4cap4
L4MALE6cap2
L4MALE6cap2
DC−1−5
L4_ce1001_rw1001
L4−ce1009_rw1001
N2_L4RRcap3
L4MALE5
JK1107soma_ce1014_rw1001
L4JK1107soma−2
N2_L2−4
N2_L3−1
L4_ce0121_rw003
L3−ce0120_rw002
L2−ce0109_rw001