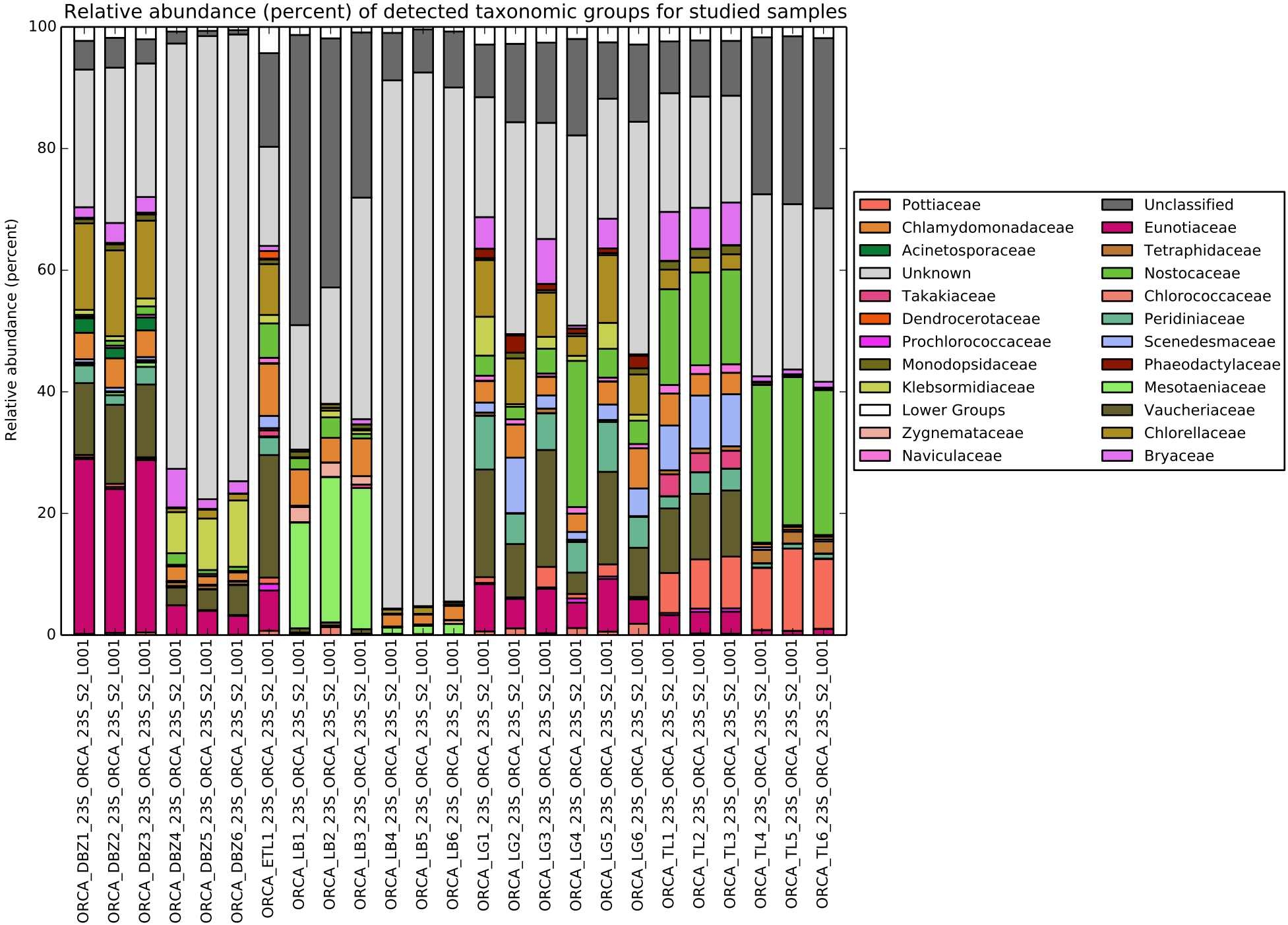
Relative abundance (percent) of detected taxonomic groups for studied samples
Relative abundance (percent)
0
20
40
60
80
100
ORCA_DBZ1_23S_ORCA_23S_S2_L001
ORCA_DBZ2_23S_ORCA_23S_S2_L001
ORCA_DBZ3_23S_ORCA_23S_S2_L001
ORCA_DBZ4_23S_ORCA_23S_S2_L001
ORCA_DBZ5_23S_ORCA_23S_S2_L001
ORCA_DBZ6_23S_ORCA_23S_S2_L001
ORCA_ETL1_23S_ORCA_23S_S2_L001
ORCA_LB1_23S_ORCA_23S_S2_L001
ORCA_LB2_23S_ORCA_23S_S2_L001
ORCA_LB3_23S_ORCA_23S_S2_L001
ORCA_LB4_23S_ORCA_23S_S2_L001
ORCA_LB5_23S_ORCA_23S_S2_L001
ORCA_LB6_23S_ORCA_23S_S2_L001
ORCA_LG1_23S_ORCA_23S_S2_L001
ORCA_LG2_23S_ORCA_23S_S2_L001
ORCA_LG3_23S_ORCA_23S_S2_L001
ORCA_LG4_23S_ORCA_23S_S2_L001
ORCA_LG5_23S_ORCA_23S_S2_L001
ORCA_LG6_23S_ORCA_23S_S2_L001
ORCA_TL1_23S_ORCA_23S_S2_L001
ORCA_TL2_23S_ORCA_23S_S2_L001
ORCA_TL3_23S_ORCA_23S_S2_L001
ORCA_TL4_23S_ORCA_23S_S2_L001
ORCA_TL5_23S_ORCA_23S_S2_L001
ORCA_TL6_23S_ORCA_23S_S2_L001
Pottiaceae
Chlamydomonadaceae
Acinetosporaceae
Unknown
Takakiaceae
Dendrocerotaceae
Prochlorococcaceae
Monodopsidaceae
Klebsormidiaceae
Lower Groups
Zygnemataceae
Naviculaceae
Unclassified
Eunotiaceae
Tetraphidaceae
Nostocaceae
Chlorococcaceae
Peridiniaceae
Scenedesmaceae
Phaeodactylaceae
Mesotaeniaceae
Vaucheriaceae
Chlorellaceae
Bryaceae