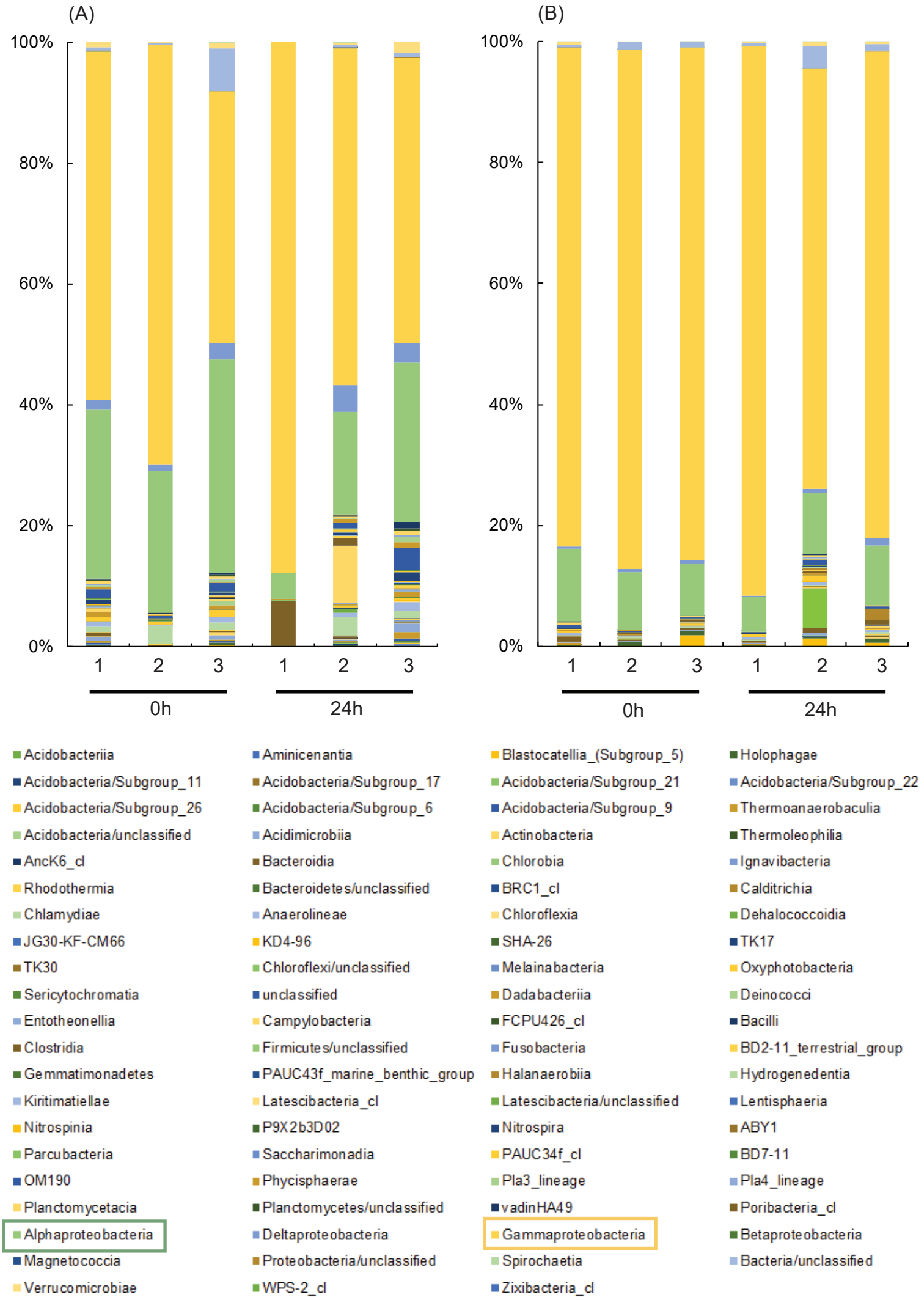
(A)
(B)
100%
80%
60%
40%
20%
0%
1
2
3
0h
24h
Acidobacteriia
Aminicenantia
Blastocatellia_(Subgroup_5)
Holophagae
Acidobacteria/Subgroup_11
Acidobacteria/Subgroup_17
Acidobacteria/Subgroup_21
Acidobacteria/Subgroup_22
Acidobacteria/Subgroup_26
Acidobacteria/Subgroup_6
Acidobacteria/Subgroup_9
Thermoanaerobaculia
Acidobacteria/unclassified
Acidimicrobiia
Actinobacteria
Thermoleophilia
AncK6_cl
Bacteroidia
Chlorobia
Ignavibacteria
Rhodothermia
Bacteroidetes/unclassified
BRC1_cl
Calditrichia
Chlamydiae
Anaerolineae
Chloroflexia
Dehalococcoidia
JG30-KF-CM66
KD4-96
SHA-26
TK17
TK30
Chloroflexi/unclassified
Melainabacteria
Oxyphotobacteria
Sericytochromatia
unclassified
Dadabacteriia
Deinococci
Entotheonellia
Campylobacteria
FCPU426_cl
Bacilli
Clostridia
Firmicutes/unclassified
Fusobacteria
BD2-11_terrestrial_group
Gemmatimonadetes
PAUC43f_marine_benthic_group
Halanaerobiia
Hydrogenedentia
Kiritimatiellae
Latescibacteria_cl
Latescibacteria/unclassified
Lentisphaeria
Nitrospinia
P9X2b3D02
Nitrospira
ABY1
Parcubacteria
Saccharimonadia
PAUC34f_cl
BD7-11
OM190
Phycisphaerae
Pla3_lineage
Pla4_lineage
Planctomycetacia
Planctomycetes/unclassified
vadinHA49
Poribacteria_cl
Alphaproteobacteria
Deltaproteobacteria
Gammaproteobacteria
Betaproteobacteria
Magnetococcia
Proteobacteria/unclassified
Spirochaetia
Bacteria/unclassified
Verrucomicrobiae
WPS-2_cl
Zixibacteria_cl