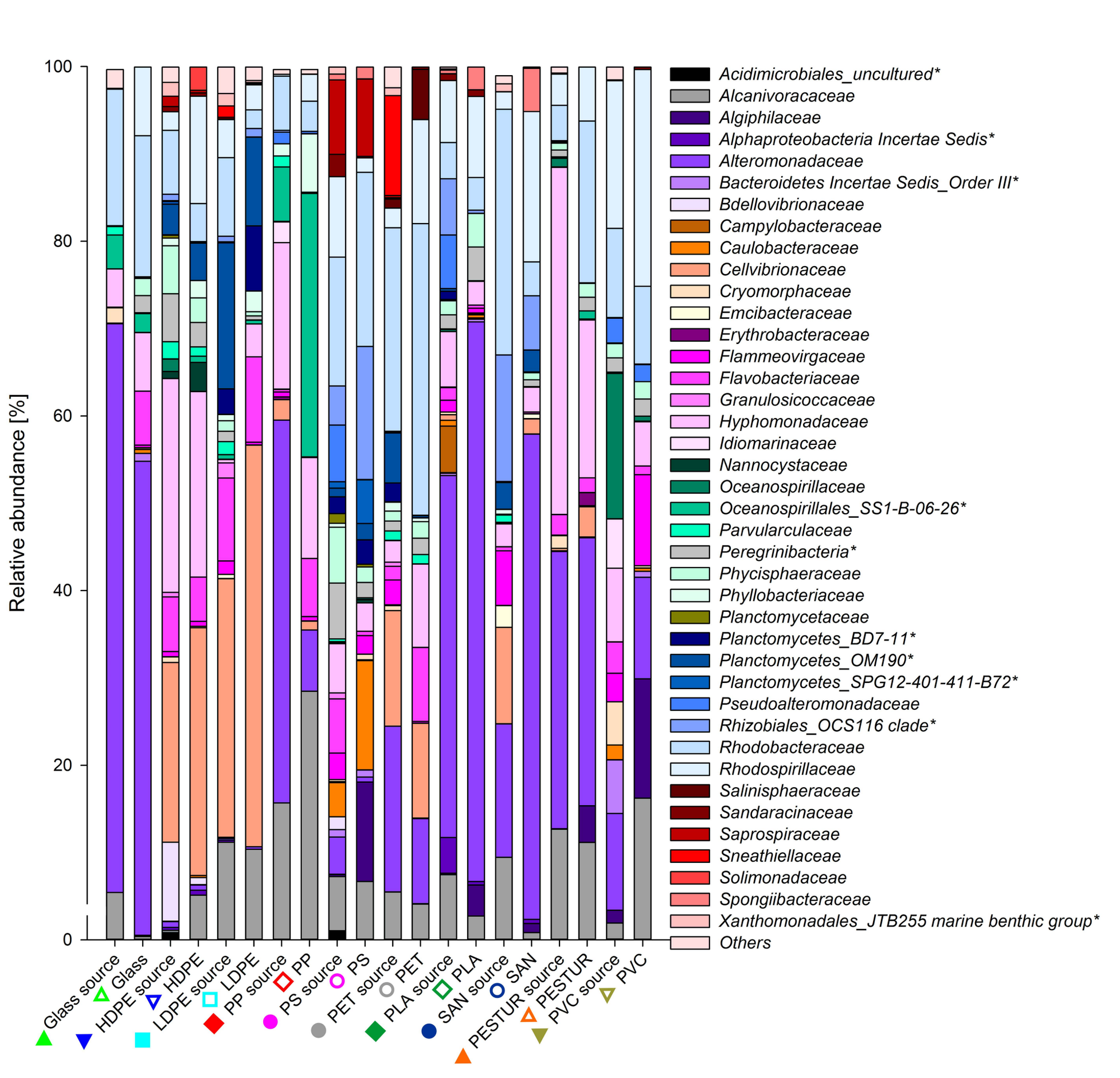
Relative abundance [%]
100
80
60
40
20
0
Glass source
Glass
HDPE source
HDPE
LDPE source
LDPE
PP source
PP
PS source
PS
PET source
PET
PLA source
PLA
SAN source
SAN
PESTUR source
PESTUR
PVC source
PVC
Acidimicrobiales_uncultured*
Alcanivoracaceae
Algiphilaceae
Alphaproteobacteria Incertae Sedis*
Alteromonadaceae
Bacteroidetes Incertae Sedis_Order III*
Bdellovibrionaceae
Campylobacteraceae
Caulobacteraceae
Cellvibrionaceae
Cryomorphaceae
Emcibacteraceae
Erythrobacteraceae
Flammeovirgaceae
Flavobacteriaceae
Granulosicoccaceae
Hyphomonadaceae
Idiomarinaceae
Nannocystaceae
Oceanospirillaceae
Oceanospirillales_SS1-B-06-26*
Parvularculaceae
Peregrinibacteria*
Phycisphaeraceae
Phyllobacteriaceae
Planctomycetaceae
Planctomycetes_BD7-11*
Planctomycetes_OM190*
Planctomycetes_SPG12-401-411-B72*
Pseudoalteromonadaceae
Rhizobiales_OCS116 clade*
Rhodobacteraceae
Rhodospirillaceae
Salinisphaeraceae
Sandaracinaceae
Saprospiraceae
Sneathiellaceae
Solimonadaceae
Spongiibacteraceae
Xanthomonadales_JTB255 marine benthic group*
Others