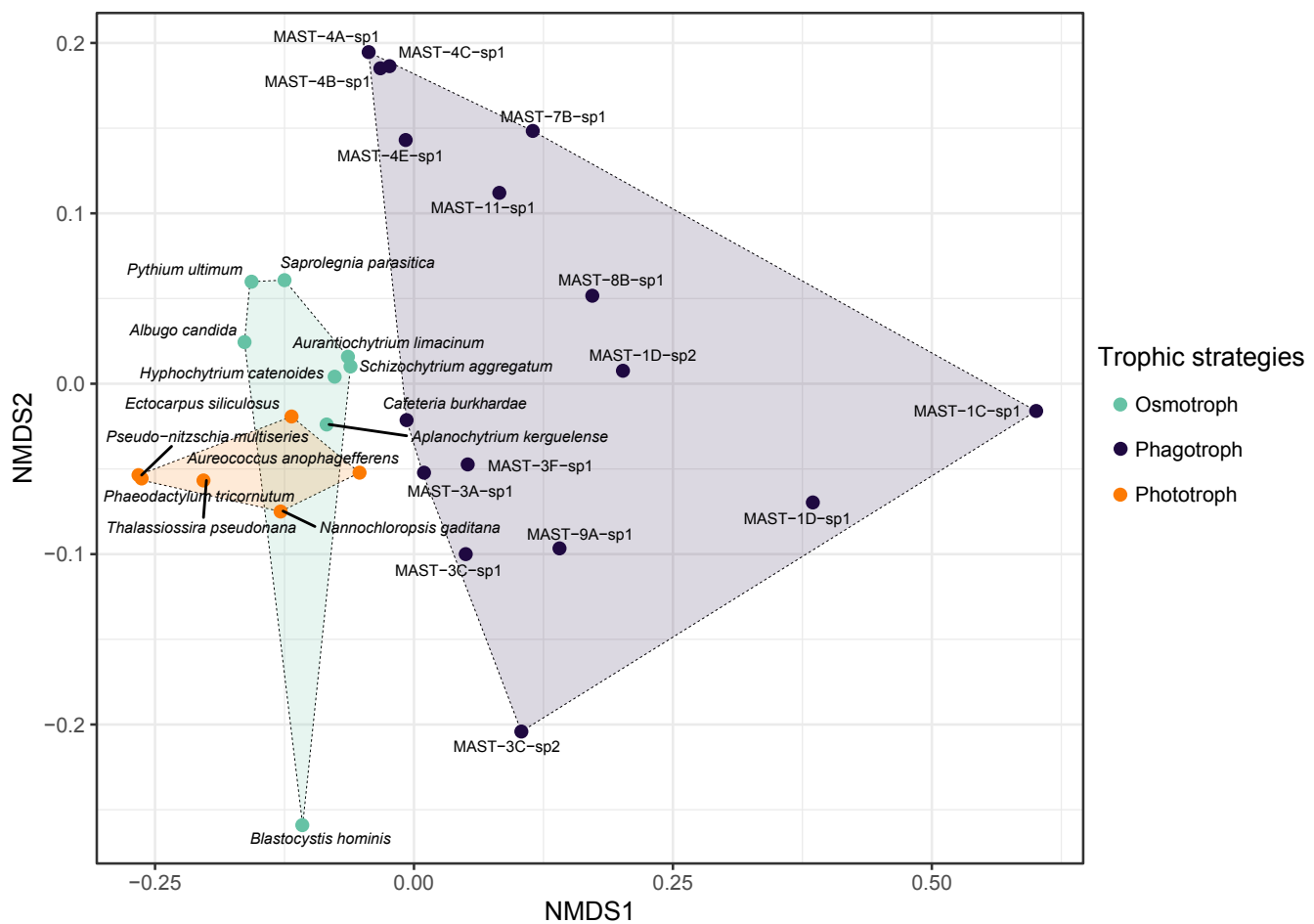
MAST−4A−sp1
MAST−4C−sp1
MAST−4B−sp1
MAST−7B−sp1
MAST−4E−sp1
MAST−11−sp1
Pythium ultimum
Saprolegnia parasitica
MAST−8B−sp1
Albugo candida
Aurantiochytrium limacinum
Schizochytrium aggregatum
MAST−1D−sp2
Hyphochytrium catenoides
Ectocarpus siliculosus
Cafeteria burkhardae
MAST−1C−sp1
Pseudo−nitzschia multiseries
Aplanochytrium kerguelense
Aureococcus anophagefferens
MAST−3F−sp1
MAST−3A−sp1
Phaeodactylum tricornutum
Thalassiossira pseudonana
Nannochloropsis gaditana
MAST−1D−sp1
MAST−9A−sp1
MAST−3C−sp1
MAST−3C−sp2
Blastocystis hominis
0.2
0.1
0.0
−0.1
−0.2
NMDS2
−0.25
0.00
0.25
0.50
NMDS1
Trophic strategies
Osmotroph
Phagotroph
Phototroph