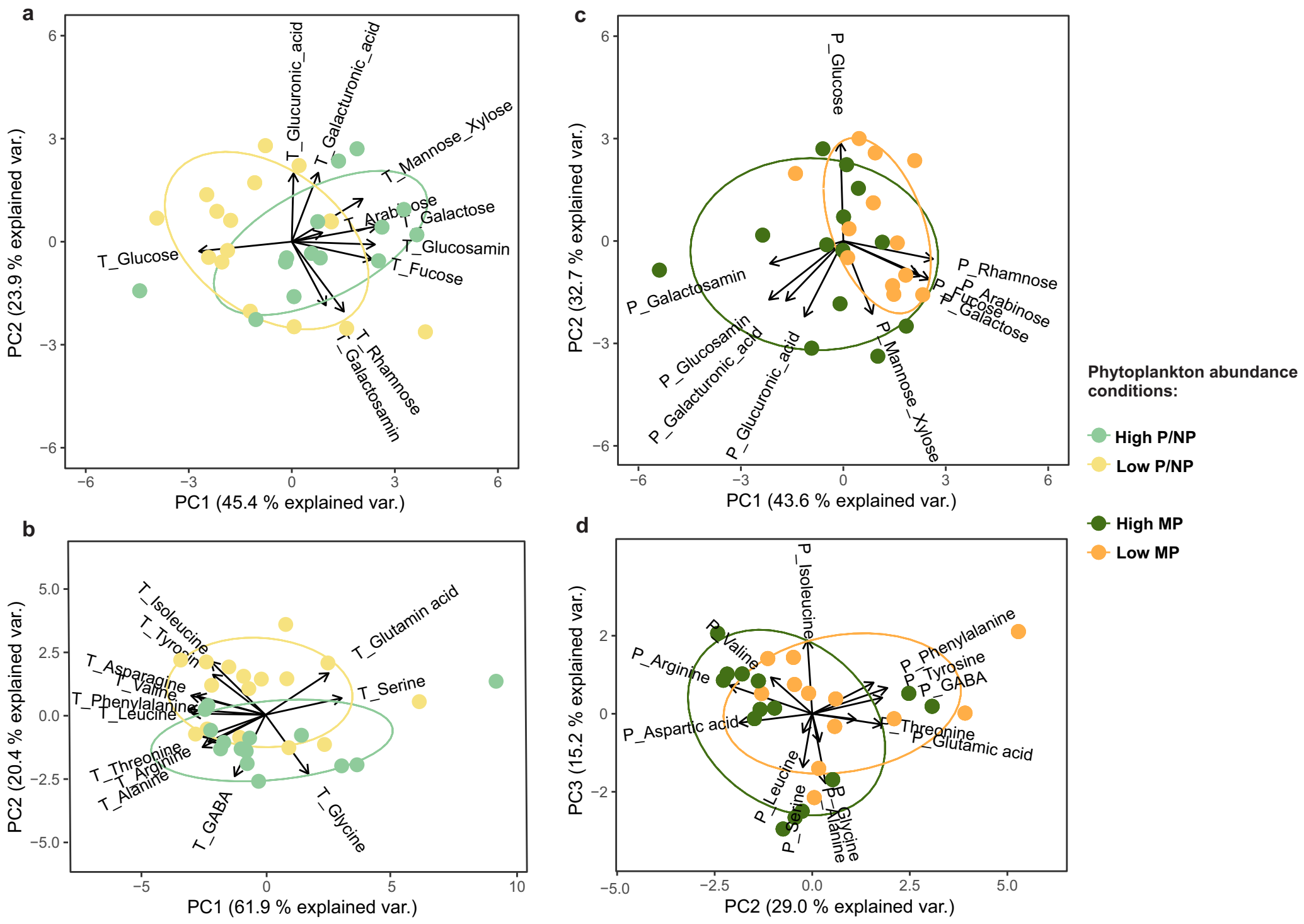
a
PC2 (23.9 % explained var.)
PC1 (45.4 % explained var.)
T_Glucuronic_acid
T_Galacturonic_acid
T_Mannose_Xylose
T_Arabinose
T_Galactose
T_Glucosamin
T_Fucose
T_Glucose
T_Rhamnose
T_Galactosamin
c
PC2 (32.7 % explained var.)
PC1 (43.6 % explained var.)
P_Glucose
P_Rhamnose
P_Arabinose
P_Fucose
P_Galactose
P_Galactosamin
P_Glucosamin
P_Galacturonic_acid
P_Glucuronic_acid
P_Mannose_Xylose
b
PC2 (20.4 % explained var.)
PC1 (61.9 % explained var.)
T_Isoleucine
T_Tyrosin
T_Glutamin acid
T_Asparagine
T_Valine
T_Serine
T_Phenylalanine
T_Leucine
T_Threonine
T_Arginine
T_Alanine
T_GABA
T_Glycine
d
PC3 (15.2 % explained var.)
PC2 (29.0 % explained var.)
P_Isoleucine
P_Valine
P_Phenylalanine
P_Arginine
P_Tyrosine
P_GABA
P_Aspartic acid
P_Threonine
P_Glutamic acid
P_Leucine
P_Serine
P_Glycine
P_Alanine
Phytoplankton abundance conditions:
High P/NP
Low P/NP
High MP
Low MP