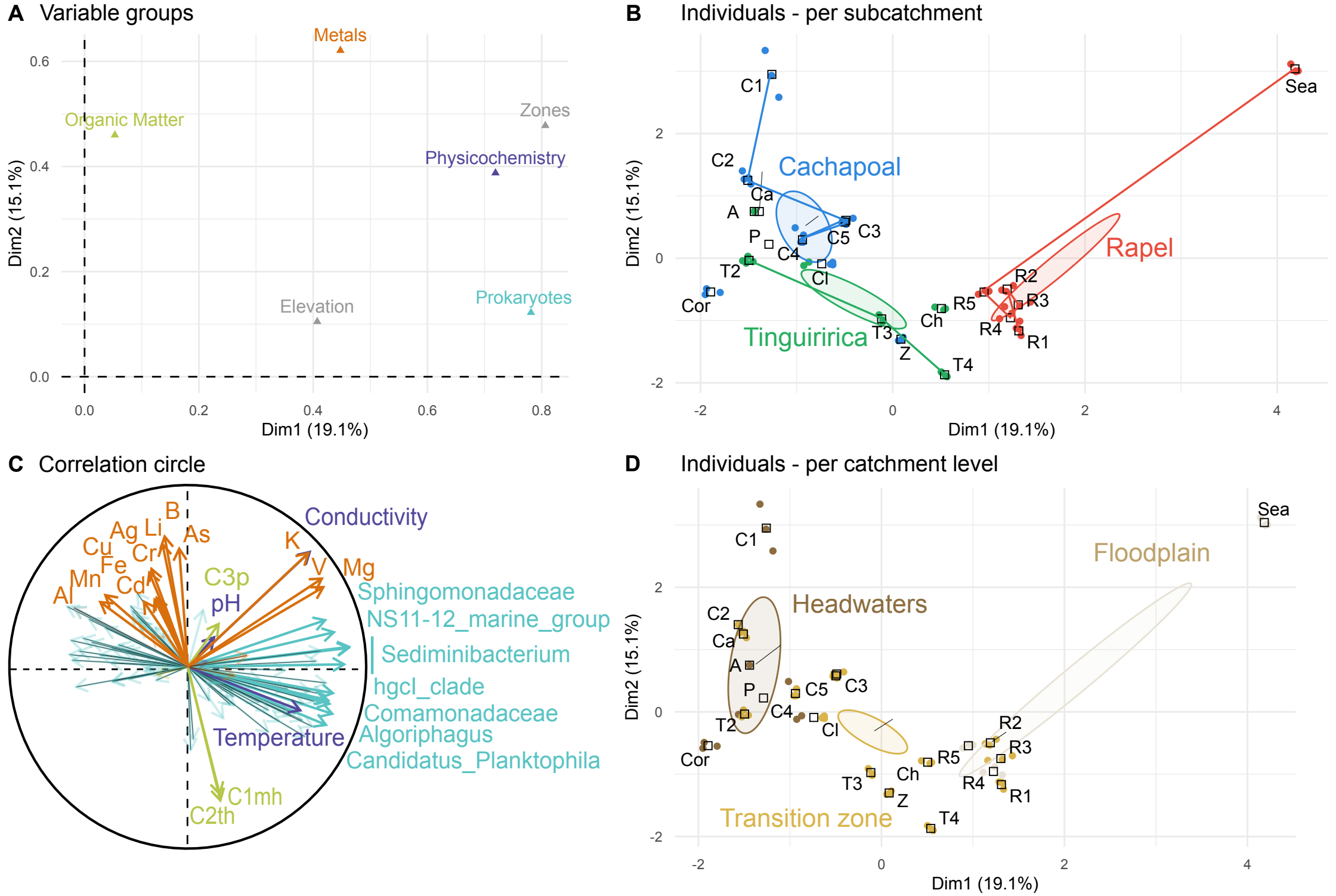

A Variable groups
Metals
Organic Matter
Zones
Physicochemistry
Elevation
Prokaryotes
Dim2 (15.1%)
Dim1 (19.1%)
B Individuals - per subcatchment
C1
Sea
C2
Cachapoal
Ca
A
P
C5
C3
C4
Cl
T2
Rapel
R2
Cor
R5
R3
Ch
R4
T3
R1
Tinguiririca
Z
T4
C Correlation circle
B
Ag
Li
As
Conductivity
K
Cu
Cr
V
Mg
Fe
Mn
C3p
Sphingomonadaceae
Cd
pH
NS11-12_marine_group
Al
Sediminibacterium
hgcI_clade
Comamonadaceae
Temperature
Algoriphagus
Candidatus_Planktophila
C1mh
C2th
D Individuals - per catchment level
Floodplain
Headwaters
Transition zone