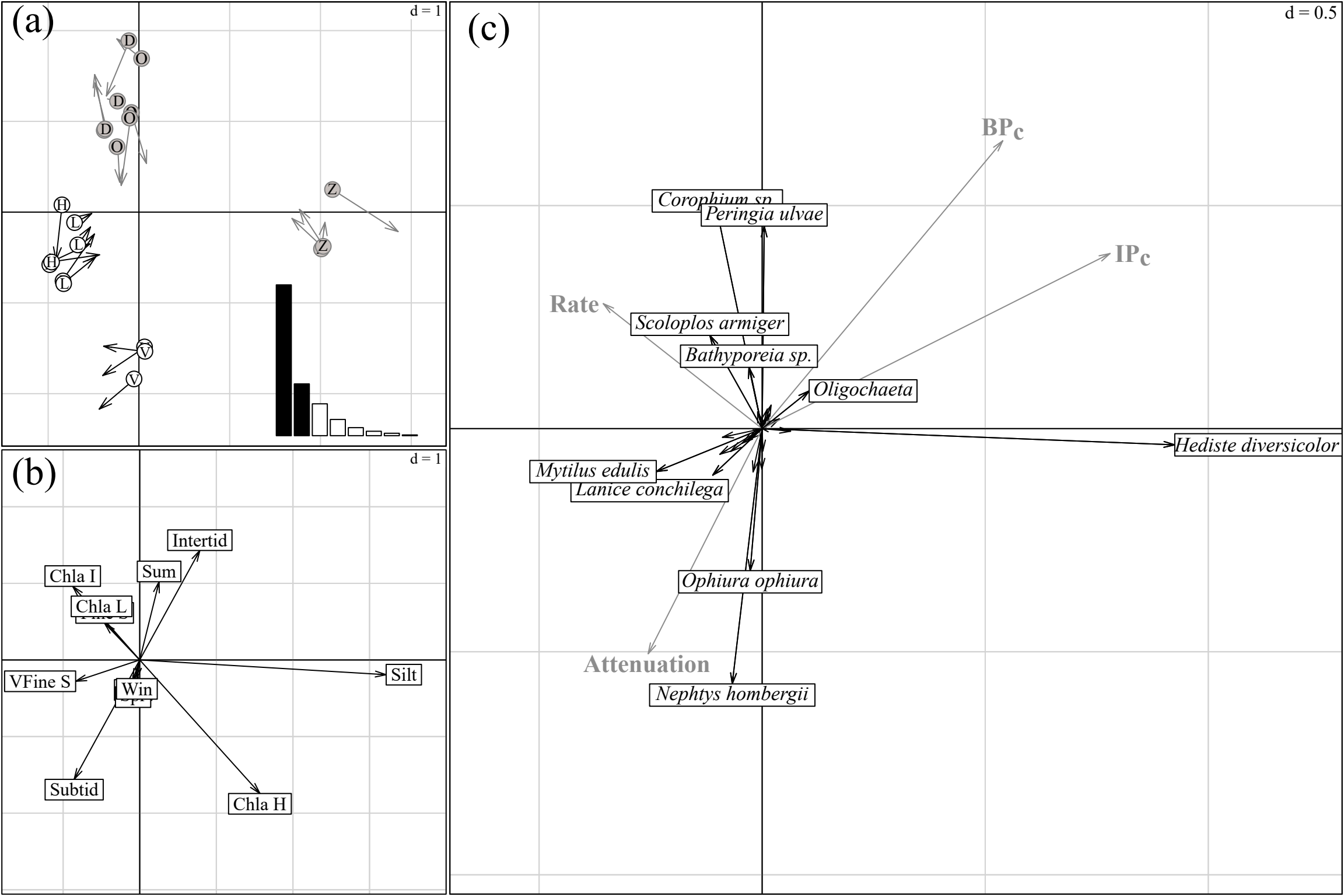
(a)
d = 1
D
O
D
O
D
O
Z
Z
H
L
L
H
L
V
V
(b)
d = 1
Intertid
Chla I
Sum
Chla L
VFine S
Win
Silt
Subtid
Chla H
(c)
d = 0.5
BPc
IPc
Rate
Corophium sp.
Peringia ulvae
Scoloplos armiger
Bathyporeia sp.
Oligochaeta
Hediste diversicolor
Mytilus edulis
Lanice conchilega
Ophiura ophiura
Attenuation
Nephtys hombergii