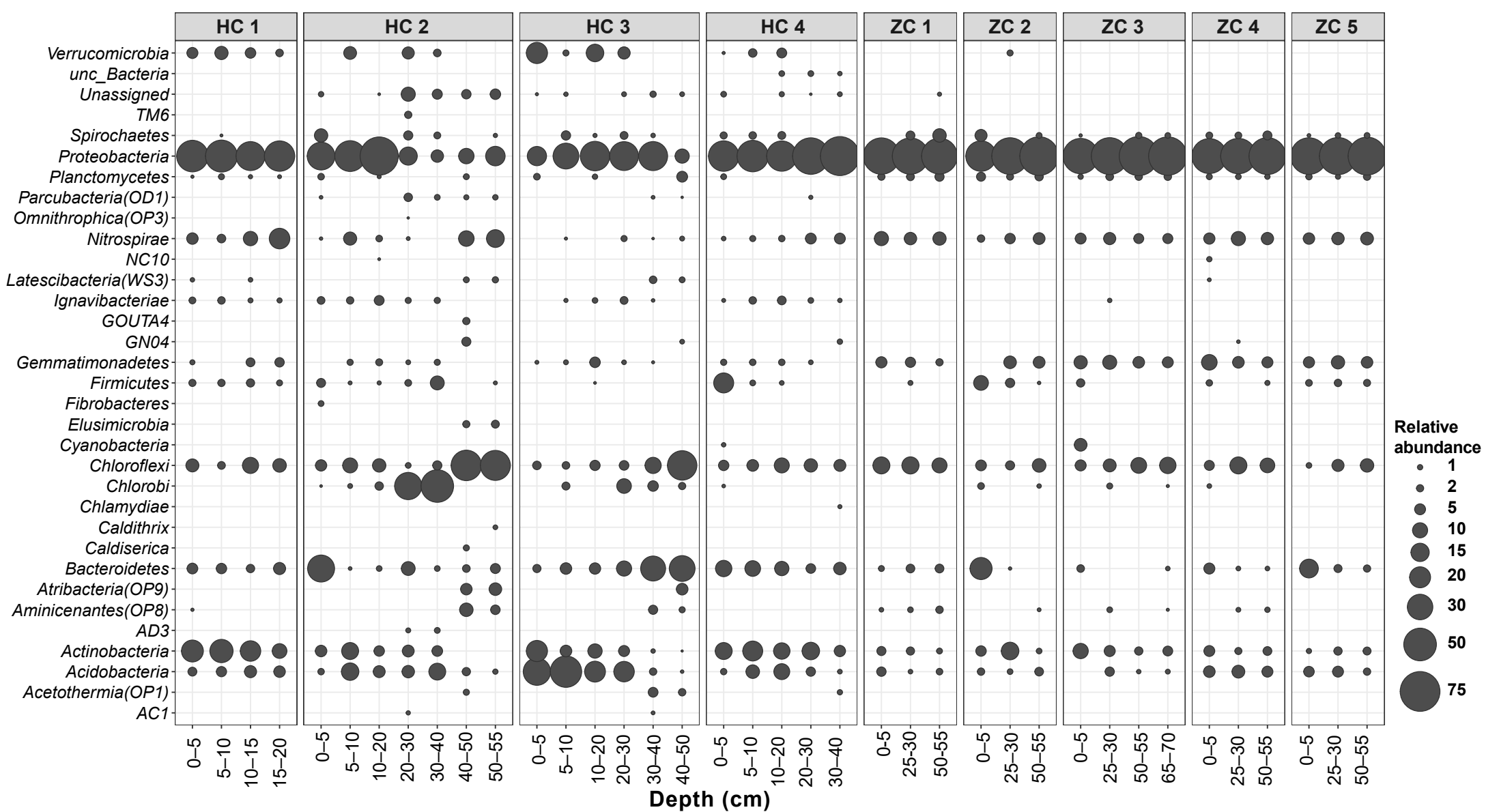
HC 1
HC 2
HC 3
HC 4
ZC 1
ZC 2
ZC 3
ZC 4
ZC 5
Verrucomicrobia
unc_Bacteria
Unassigned
TM6
Spirochaetes
Proteobacteria
Planctomycetes
Parcubacteria(OD1)
Omnithrophica(OP3)
Nitrospirae
NC10
Latescibacteria(WS3)
Ignavibacteriae
GOUTA4
GN04
Gemmatimonadetes
Firmicutes
Fibrobacteres
Elusimicrobia
Cyanobacteria
Chloroflexi
Chlorobi
Chlamydiae
Caldithrix
Caldiserica
Bacteroidetes
Atribacteria(OP9)
Aminicenantes(OP8)
AD3
Actinobacteria
Acidobacteria
Acetothermia(OP1)
AC1
0–5
5–10
10–15
15–20
0–5
5–10
10–20
20–30
30–40
40–50
50–55
0–5
5–10
10–20
20–30
30–40
40–50
0–5
5–10
10–20
20–30
30–40
0–5
25-30
50-55
0–5
25–30
50–55
0–5
25–30
50–55
65–70
0–5
25–30
50–55
0–5
25–30
50–55
Depth (cm)
Relative abundance
1
2
5
10
15
20
30
50
75