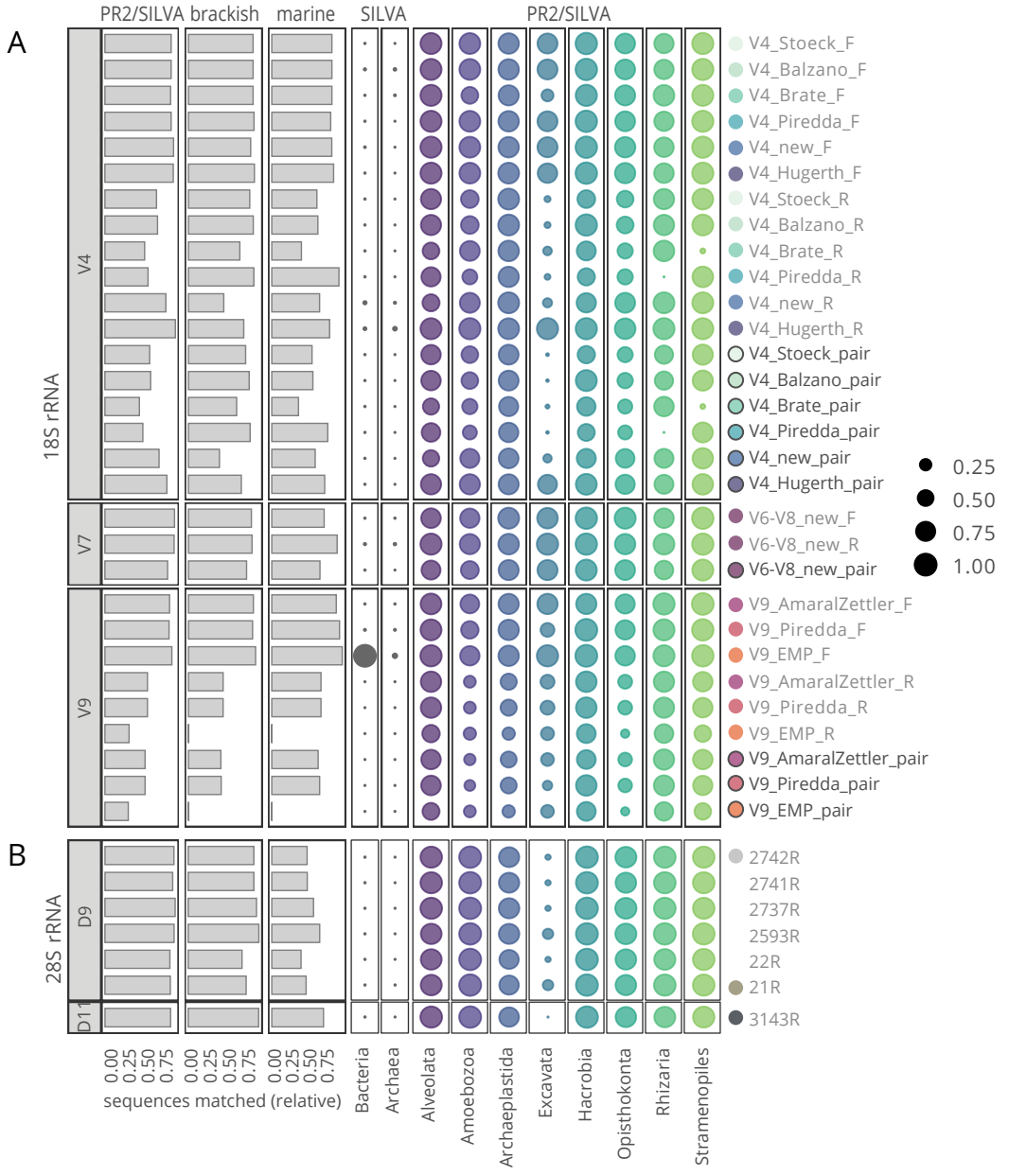
A
B
PR2/SILVA
brackish
marine
SILVA
PR2/SILVA
18S rRNA
V4
V7
V9
28S rRNA
D9
D11
V4_Stoeck_F
V4_Balzano_F
V4_Brate_F
V4_Piredda_F
V4_new_F
V4_Hugerth_F
V4_Stoeck_R
V4_Balzano_R
V4_Brate_R
V4_Piredda_R
V4_new_R
V4_Hugerth_R
V4_Stoeck_pair
V4_Balzano_pair
V4_Brate_pair
V4_Piredda_pair
V4_new_pair
V4_Hugerth_pair
V6-V8_new_F
V6-V8_new_R
V6-V8_new_pair
V9_AmaralZettler_F
V9_Piredda_F
V9_EMP_F
V9_AmaralZettler_R
V9_Piredda_R
V9_EMP_R
V9_AmaralZettler_pair
V9_Piredda_pair
V9_EMP_pair
0.25
0.50
0.75
1.00
2742R
2741R
2737R
2593R
22R
21R
3143R
0.00
0.25
0.50
0.75
sequences matched (relative)
Bacteria
Archaea
Alveolata
Amoebozoa
Archaeplastida
Excavata
Hacrobia
Opisthokonta
Rhizaria
Stramenopiles