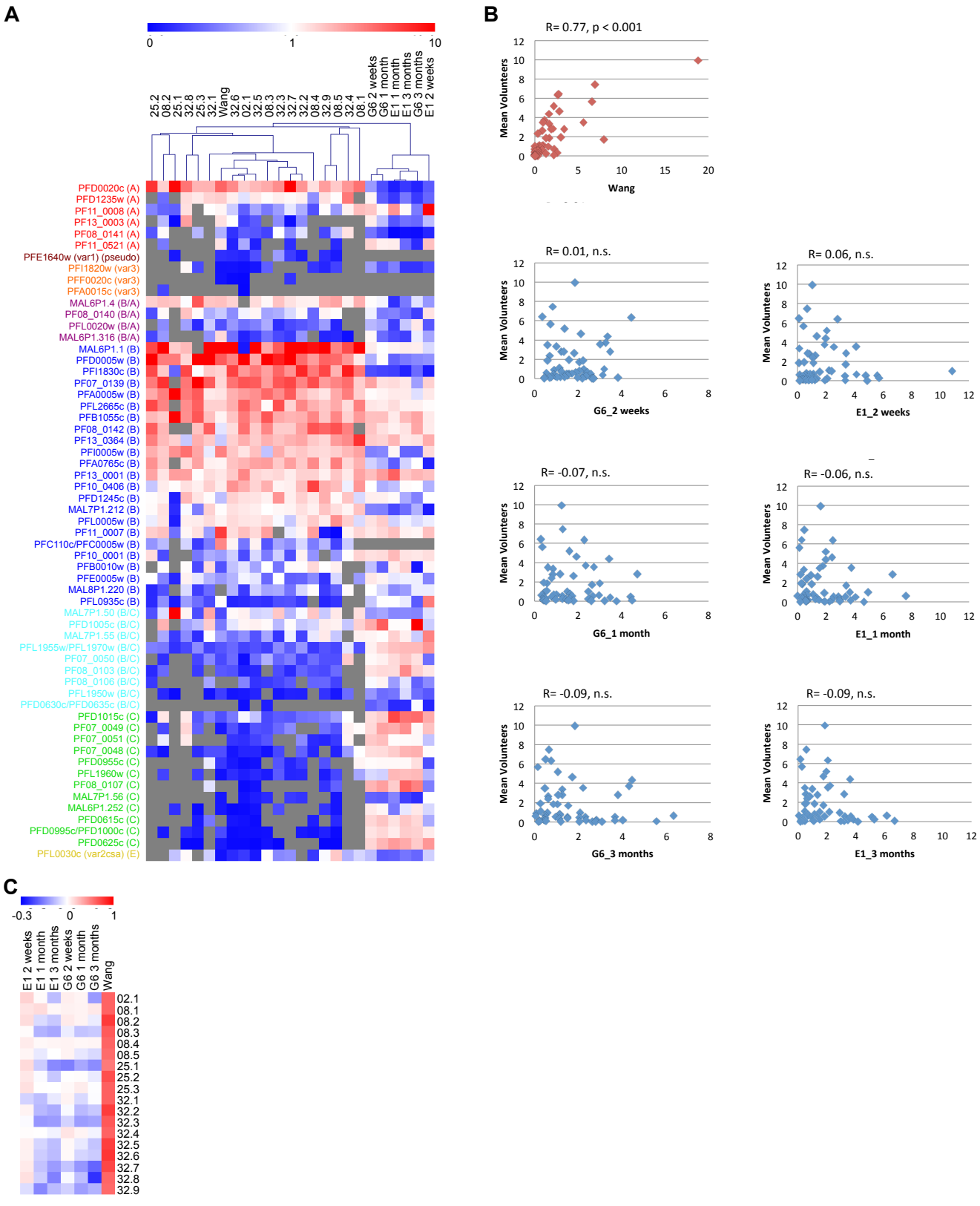
A
0
1
10
25.2
08.2
25.1
32.8
25.3
32.1
Wang
32.6
02.1
32.5
08.3
32.3
32.7
32.2
08.4
32.9
08.5
32.4
08.1
G6 2 weeks
G6 1 month
E1 1 month
E1 3 months
G6 3 months
E1 2 weeks
PFD0020c (A)
PFD1235w (A)
PF11_0008 (A)
PF13_0003 (A)
PF08_0141 (A)
PF11_0521 (A)
PFE1640w (var1) (pseudo)
PFI1820w (var3)
PFF0020c (var3)
PFA0015c (var3)
MAL6P1.4 (B/A)
PF08_0140 (B/A)
PFL0020w (B/A)
MAL6P1.316 (B/A)
MAL6P1.1 (B)
PFD0005w (B)
PFI1830c (B)
PF07_0139 (B)
PFA0005w (B)
PFL2665c (B)
PFB1055c (B)
PF08_0142 (B)
PF13_0364 (B)
PFI0005w (B)
PFA0765c (B)
PF13_0001 (B)
PF10_0406 (B)
PFD1245c (B)
MAL7P1.212 (B)
PFL0005w (B)
PF11_0007 (B)
PFC110c/PFC0005w (B)
PF10_0001 (B)
PFB0010w (B)
PFE0005w (B)
MAL8P1.220 (B)
PFL0935c (B)
MAL7P1.50 (B/C)
PFD1005c (B/C)
MAL7P1.55 (B/C)
PFL1955w/PFL1970w (B/C)
PF07_0050 (B/C)
PF08_0103 (B/C)
PF08_0106 (B/C)
PFL1950w (B/C)
PFD0630c/PFD0635c (B/C)
PFD1015c (C)
PF07_0049 (C)
PF07_0051 (C)
PF07_0048 (C)
PFD0955c (C)
PFL1960w (C)
PF08_0107 (C)
MAL7P1.56 (C)
MAL6P1.252 (C)
PFD0615c (C)
PFD0995c/PFD1000c (C)
PFD0625c (C)
PFL0030c (var2csa) (E)
B
R= 0.77, p < 0.001
Mean Volunteers
Wang
R= 0.01, n.s.
G6_2 weeks
R= 0.06, n.s.
E1_2 weeks
R= -0.07, n.s.
G6_1 month
R= -0.06, n.s.
E1_1 month
R= -0.09, n.s.
G6_3 months
R= -0.09, n.s.
E1_3 months
C
-0.3
0
1
E1 2 weeks
E1 1 month
E1 3 months
G6 2 weeks
G6 1 month
G6 3 months
Wang
02.1
08.1
08.2
08.3
08.4
08.5
25.1
25.2
25.3
32.1
32.2
32.3
32.4
32.5
32.6
32.7
32.8
32.9