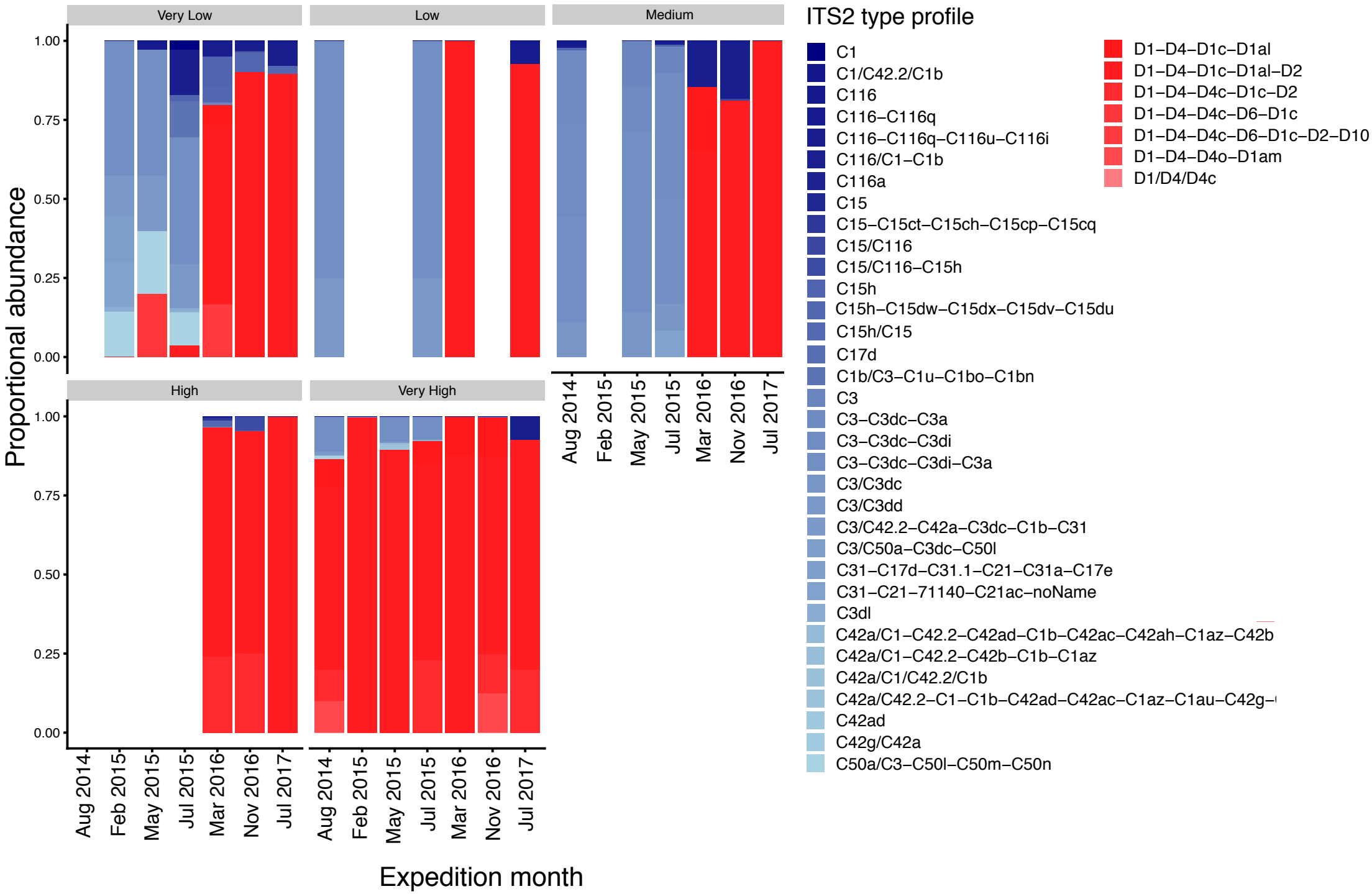
Very Low
Low
Medium
High
Very High
Proportional abundance
1.00
0.75
0.50
0.25
0.00
Aug 2014
Feb 2015
May 2015
Jul 2015
Mar 2016
Nov 2016
Jul 2017
Expedition month
ITS2 type profile
C1
C1/C42.2/C1b
C116
C116–C116q
C116–C116q–C116u–C116i
C116/C1–C1b
C116a
C15
C15–C15ct–C15ch–C15cp–C15cq
C15/C116
C15/C116–C15h
C15h
C15h–C15dw–C15dx–C15dv–C15du
C15h/C15
C17d
C1b/C3–C1u–C1bo–C1bn
C3
C3–C3dc–C3a
C3–C3dc–C3di
C3–C3dc–C3di–C3a
C3/C3dc
C3/C3dd
C3/C42.2–C42a–C3dc–C1b–C31
C3/C50a–C3dc–C50l
C31–C17d–C31.1–C21–C31a–C17e
C31–C21–71140–C21ac–noName
C3dl
C42a/C1–C42.2–C42ad–C1b–C42ac–C42ah–C1az–C42b
C42a/C1–C42.2–C42b–C1b–C1az
C42a/C1/C42.2/C1b
C42a/C42.2–C1–C1b–C42ad–C42ac–C1az–C1au–C42g–
C42ad
C42g/C42a
C50a/C3–C50l–C50m–C50n
D1–D4–D1c–D1al
D1–D4–D1c–D1al–D2
D1–D4–D4c–D1c–D2
D1–D4–D4c–D6–D1c
D1–D4–D4c–D6–D1c–D2–D10
D1–D4–D4o–D1am
D1/D4/D4c