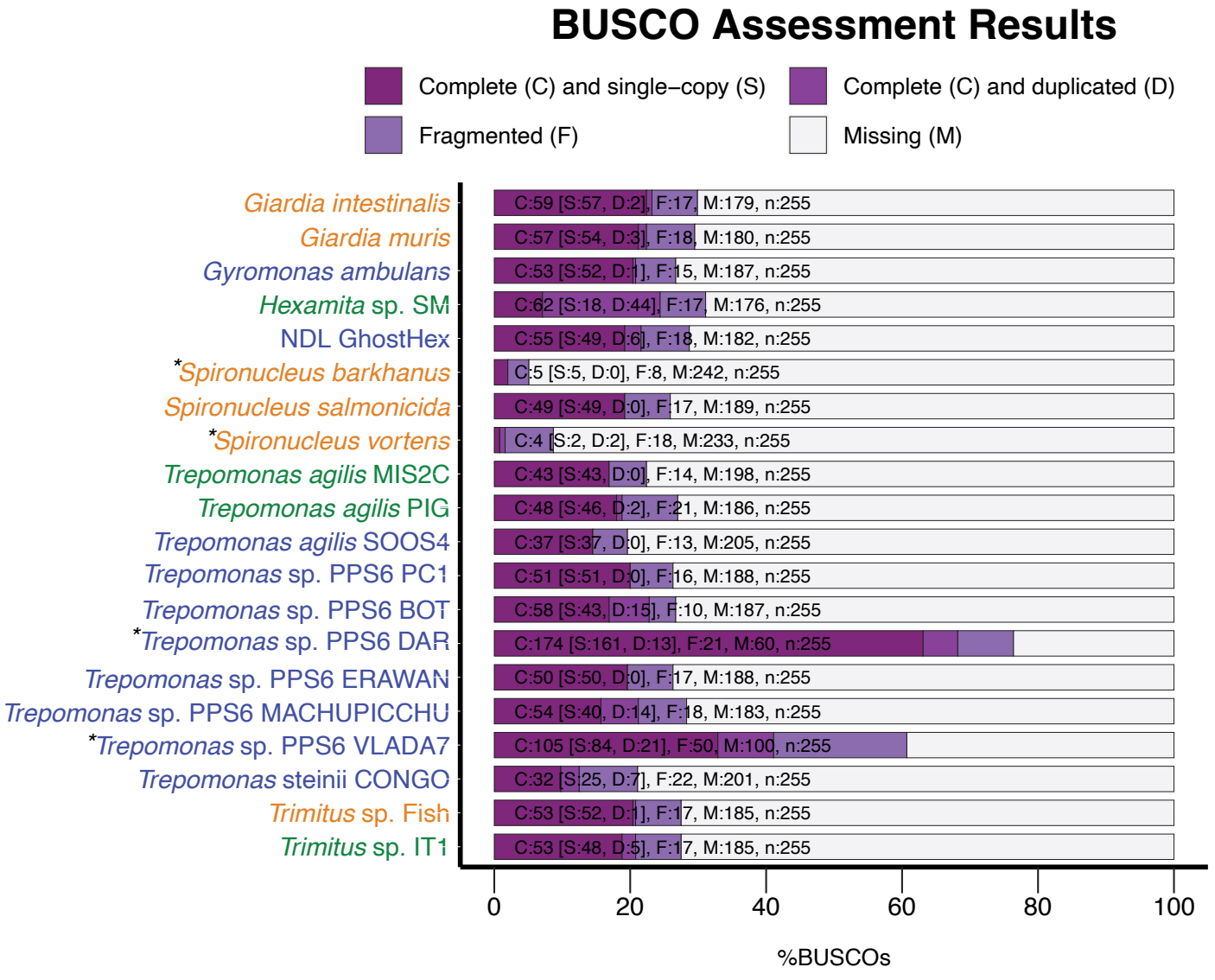
BUSCO Assessment Results
Complete (C) and single−copy (S)
Complete (C) and duplicated (D)
Fragmented (F)
Missing (M)
Giardia intestinalis
C:59 [S:57, D:2], F:17, M:179, n:255
Giardia muris
C:57 [S:54, D:3], F:18, M:180, n:255
Gyromonas ambulans
C:53 [S:52, D:1], F:15, M:187, n:255
Hexamita sp. SM
C:62 [S:18, D:44], F:17, M:176, n:255
NDL GhostHex
C:55 [S:49, D:6], F:18, M:182, n:255
*Spironucleus barkhanus
C:5 [S:5, D:0], F:8, M:242, n:255
Spironucleus salmonicida
C:49 [S:49, D:0], F:17, M:189, n:255
*Spironucleus vortens
C:4 [S:2, D:2], F:18, M:233, n:255
Trepomonas agilis MIS2C
C:43 [S:43, D:0], F:14, M:198, n:255
Trepomonas agilis PIG
C:48 [S:46, D:2], F:21, M:186, n:255
Trepomonas agilis SOOS4
C:37 [S:37, D:0], F:13, M:205, n:255
Trepomonas sp. PPS6 PC1
C:51 [S:51, D:0], F:16, M:188, n:255
Trepomonas sp. PPS6 BOT
C:58 [S:43, D:15], F:10, M:187, n:255
*Trepomonas sp. PPS6 DAR
C:174 [S:161, D:13], F:21, M:60, n:255
Trepomonas sp. PPS6 ERAWAN
C:50 [S:50, D:0], F:17, M:188, n:255
Trepomonas sp. PPS6 MACHUPICCHU
C:54 [S:40, D:14], F:18, M:183, n:255
*Trepomonas sp. PPS6 VLADA7
C:105 [S:84, D:21], F:50, M:100, n:255
Trepomonas steinii CONGO
C:32 [S:25, D:7], F:22, M:201, n:255
Trimitus sp. Fish
C:53 [S:52, D:1], F:17, M:185, n:255
Trimitus sp. IT1
C:53 [S:48, D:5], F:17, M:185, n:255
0
20
40
60
80
100
%BUSCOs