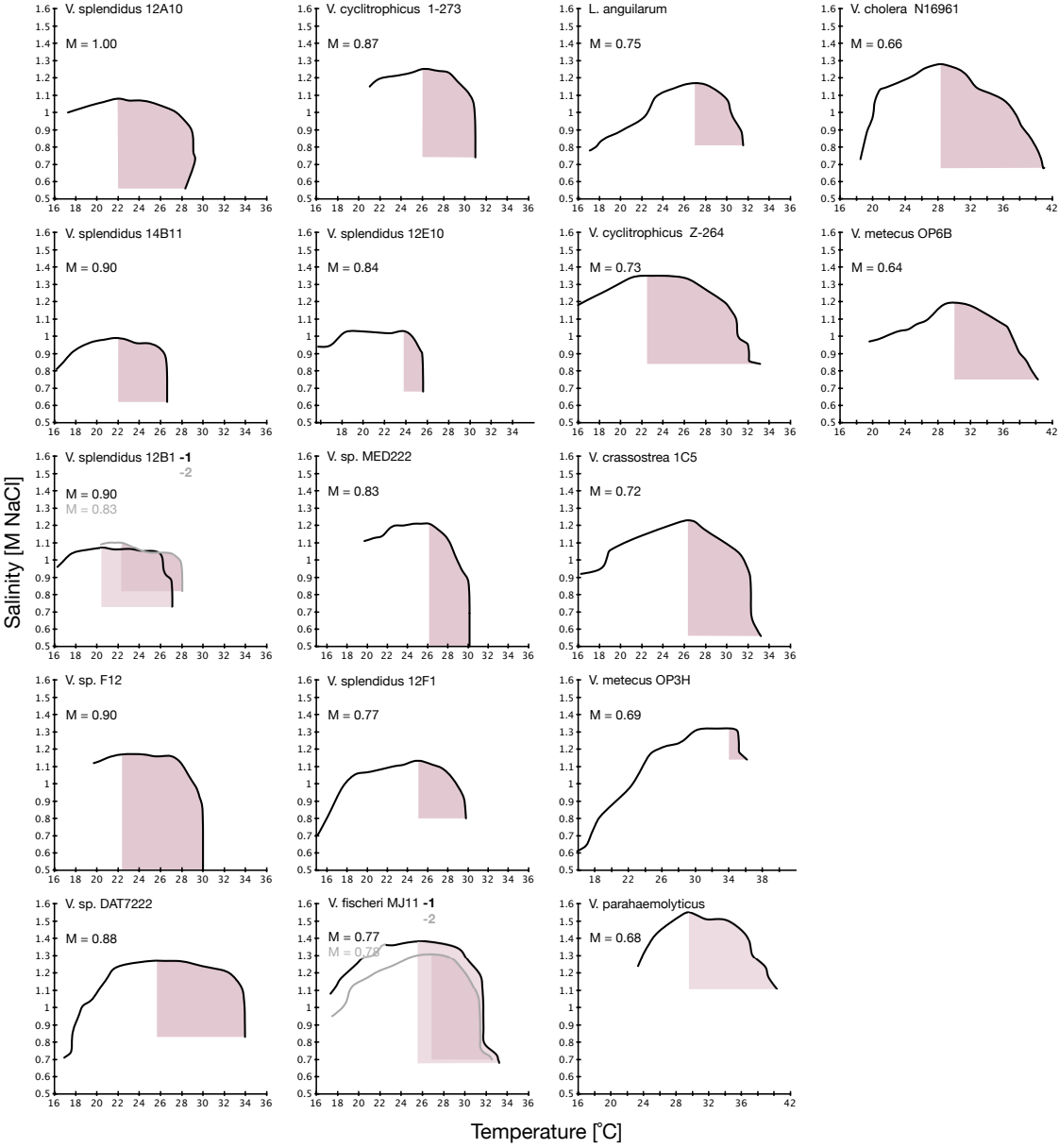
V. splendidus 12A10
M = 1.00
V. cyclitrophicus 1-273
M = 0.87
L. anguilarum
M = 0.75
V. cholera N16961
M = 0.66
V. splendidus 14B11
M = 0.90
V. splendidus 12E10
M = 0.84
V. cyclitrophicus Z-264
M = 0.73
V. metecus OP6B
M = 0.64
V. splendidus 12B1 -1
-2
M = 0.90
M = 0.83
V. sp. MED222
M = 0.83
V. crassostrea 1C5
M = 0.72
V. sp. F12
M = 0.90
V. splendidus 12F1
M = 0.77
V. metecus OP3H
M = 0.69
V. sp. DAT7222
M = 0.88
V. fischeri MJ11 -1
-2
M = 0.77
M = 0.78
V. parahaemolyticus
M = 0.68
Salinity [M NaCl]
Temperature [°C]