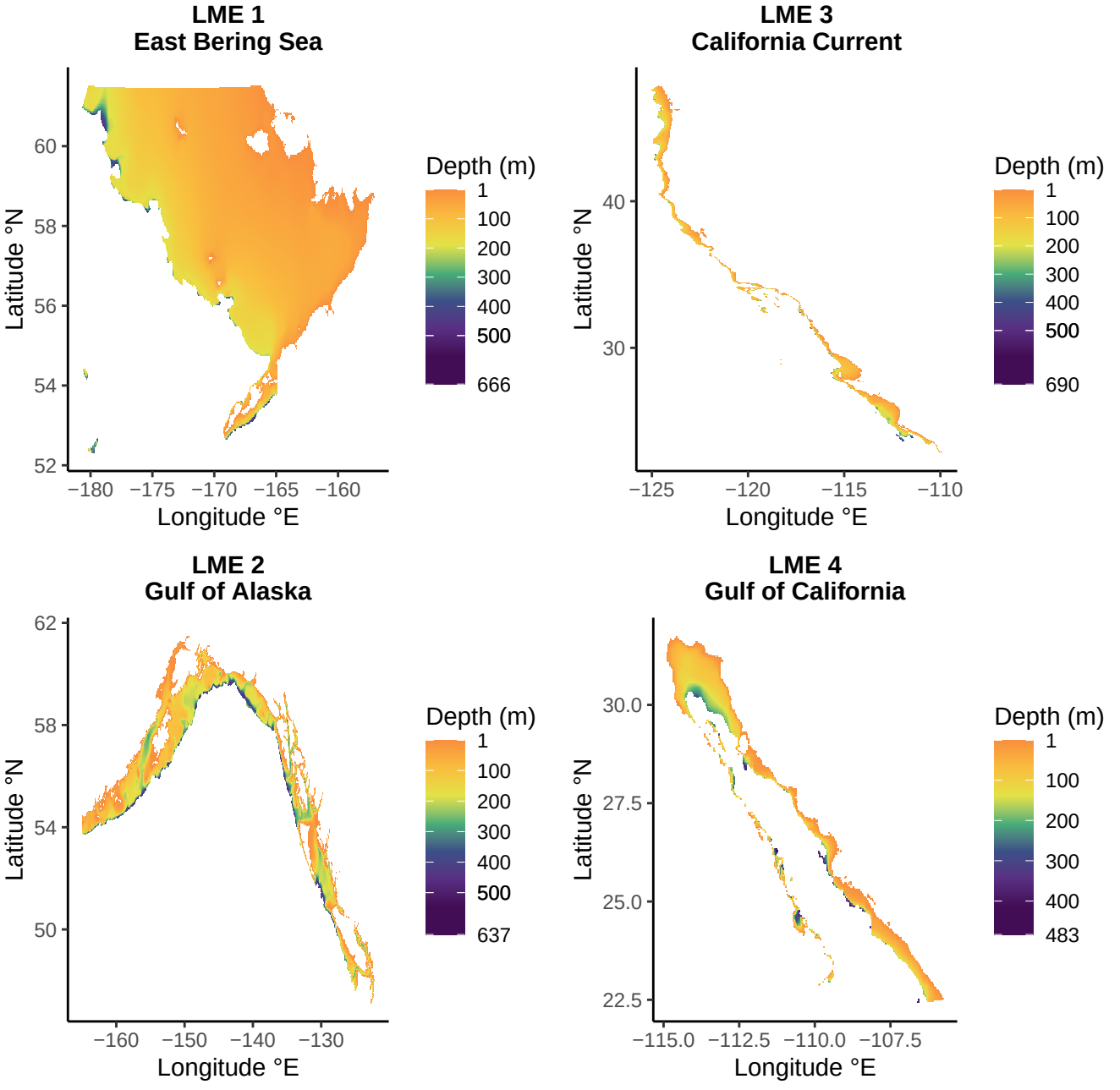
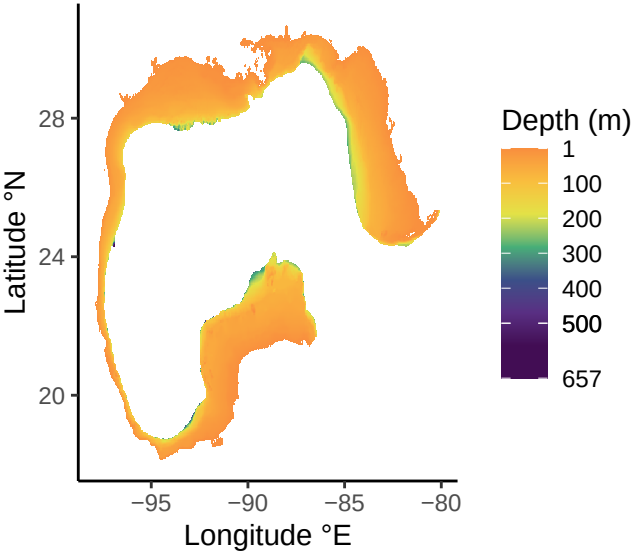
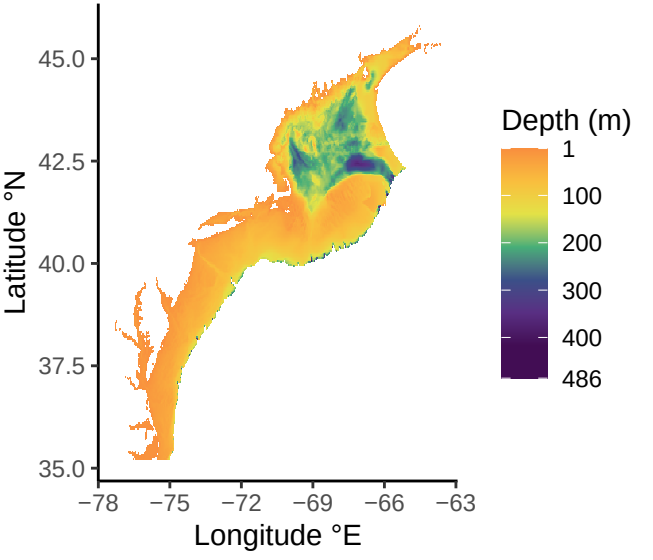

LME 1
East Bering Sea
Latitude °N
60
58
56
54
52
−180
−175
−170
−165
−160
Longitude °E
Depth (m)
1
100
200
300
400
500
666
LME 3
California Current
Latitude °N
40
30
−125
−120
−115
−110
Longitude °E
Depth (m)
1
100
200
300
400
500
690
LME 2
Gulf of Alaska
Latitude °N
62
58
54
50
−160
−150
−140
−130
Longitude °E
Depth (m)
1
100
200
300
400
500
637
LME 4
Gulf of California
Latitude °N
30.0
27.5
25.0
22.5
−115.0
−112.5
−110.0
−107.5
Longitude °E
Depth (m)
1
100
200
300
400
483

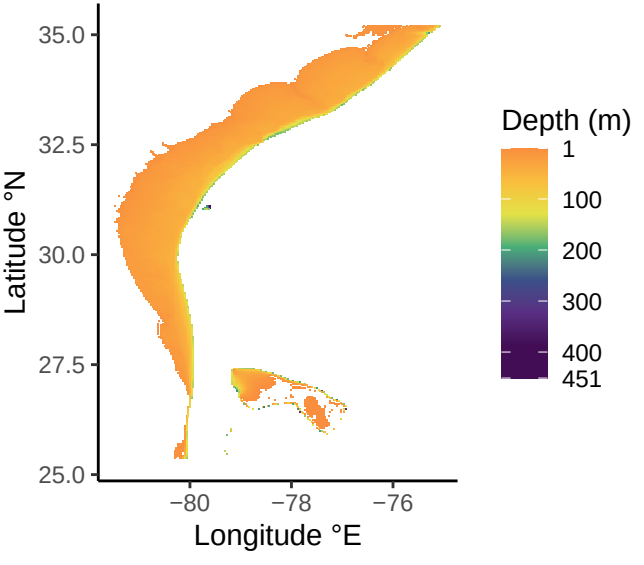
LME 5
Gulf of Mexico



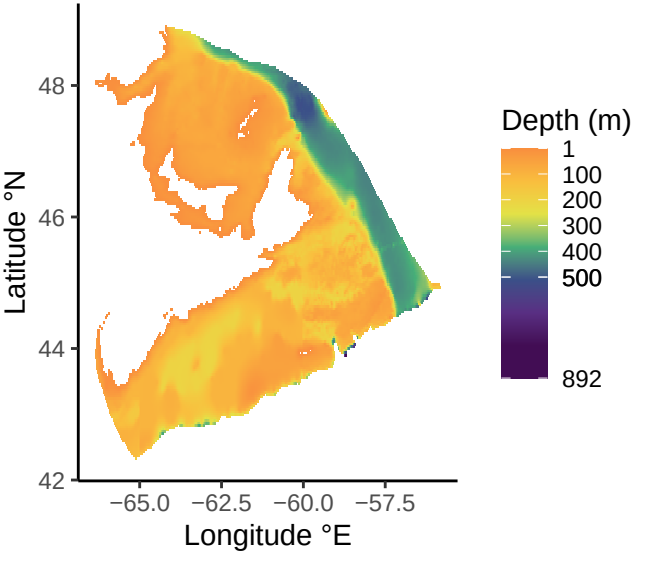
LME 7
Northeast U.S. Continental Shelf

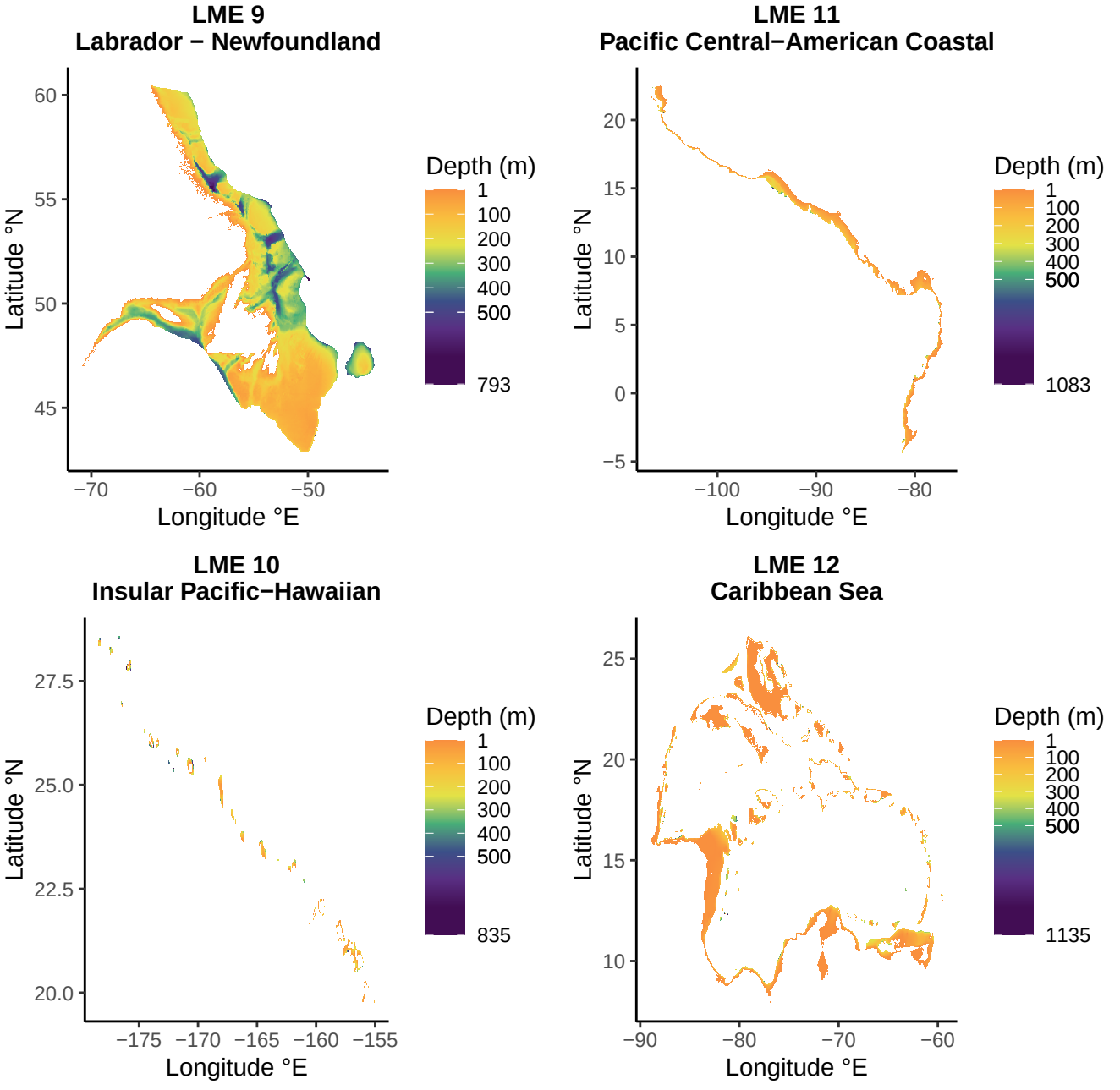


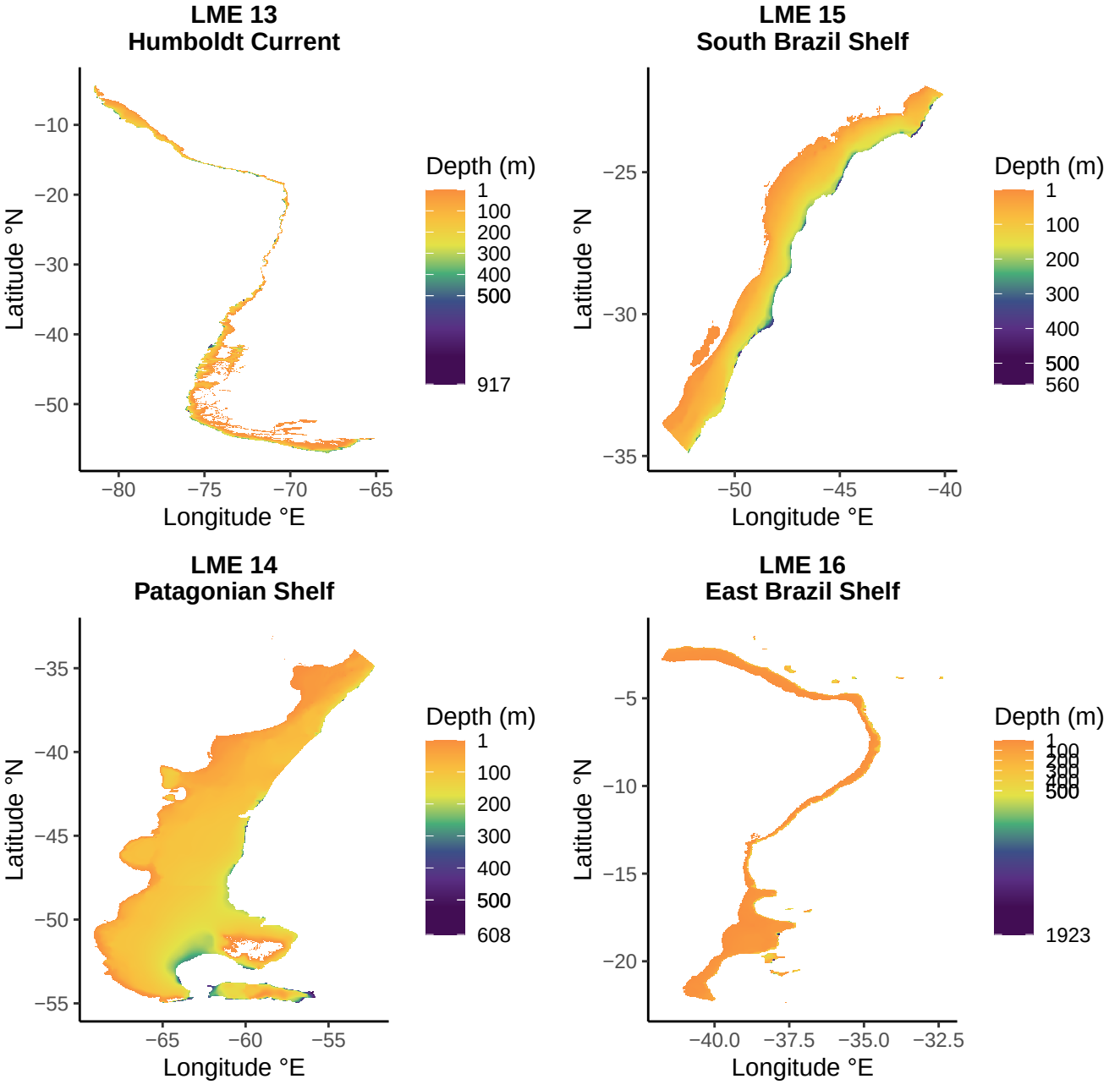
LME 6
Southeast U.S. Continental Shelf

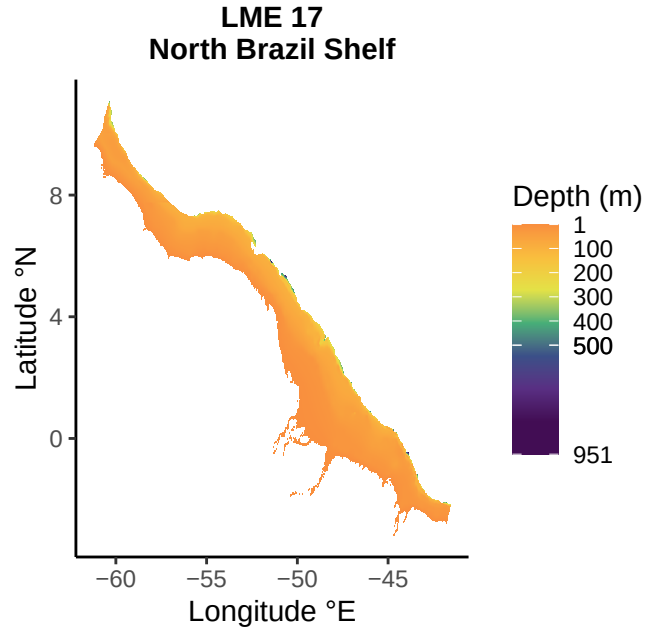


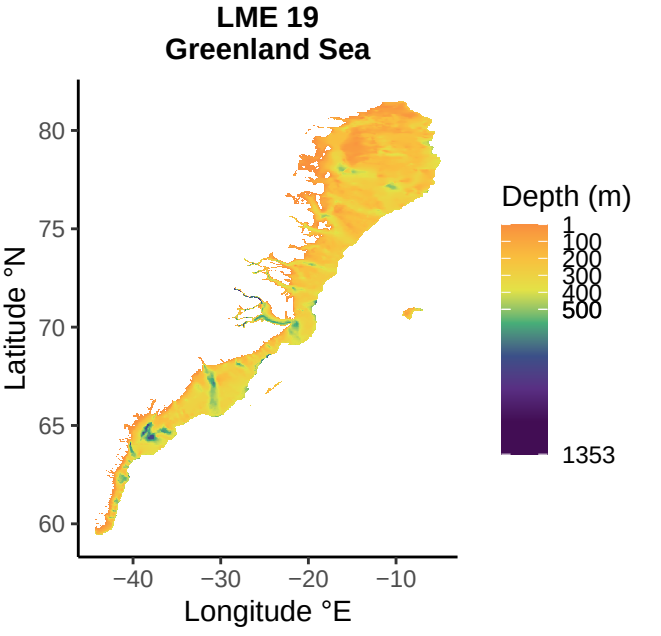
LME 8
Scotian Shelf

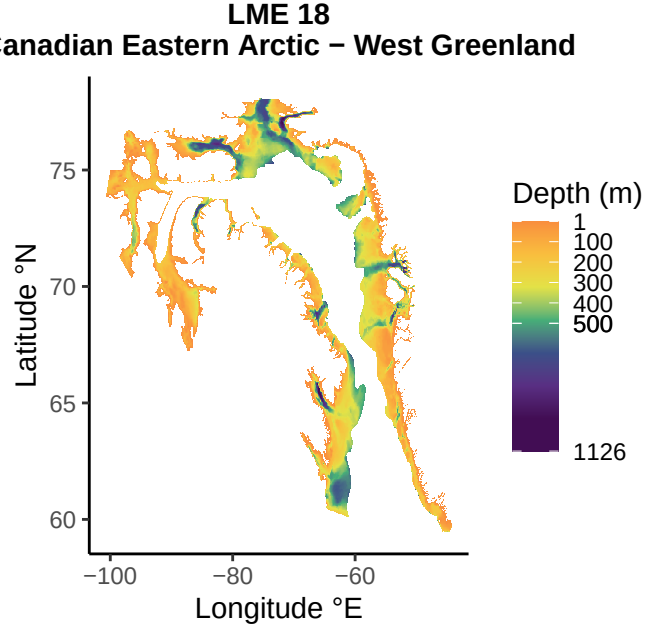


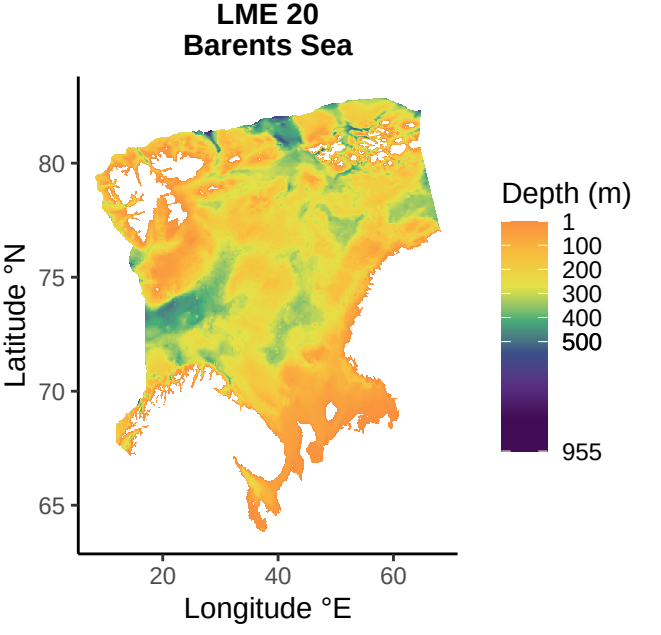

LME 9
Labrador − Newfoundland
Latitude °N
Longitude °E
Depth (m)
1
100
200
300
400
500
793
LME 11
Pacific Central−American Coastal
Latitude °N
Longitude °E
Depth (m)
1
100
200
300
400
500
1083
LME 10
Insular Pacific−Hawaiian
Latitude °N
Longitude °E
Depth (m)
1
100
200
300
400
500
835
LME 12
Caribbean Sea
Latitude °N
Longitude °E
Depth (m)
1
100
200
300
400
500
1135

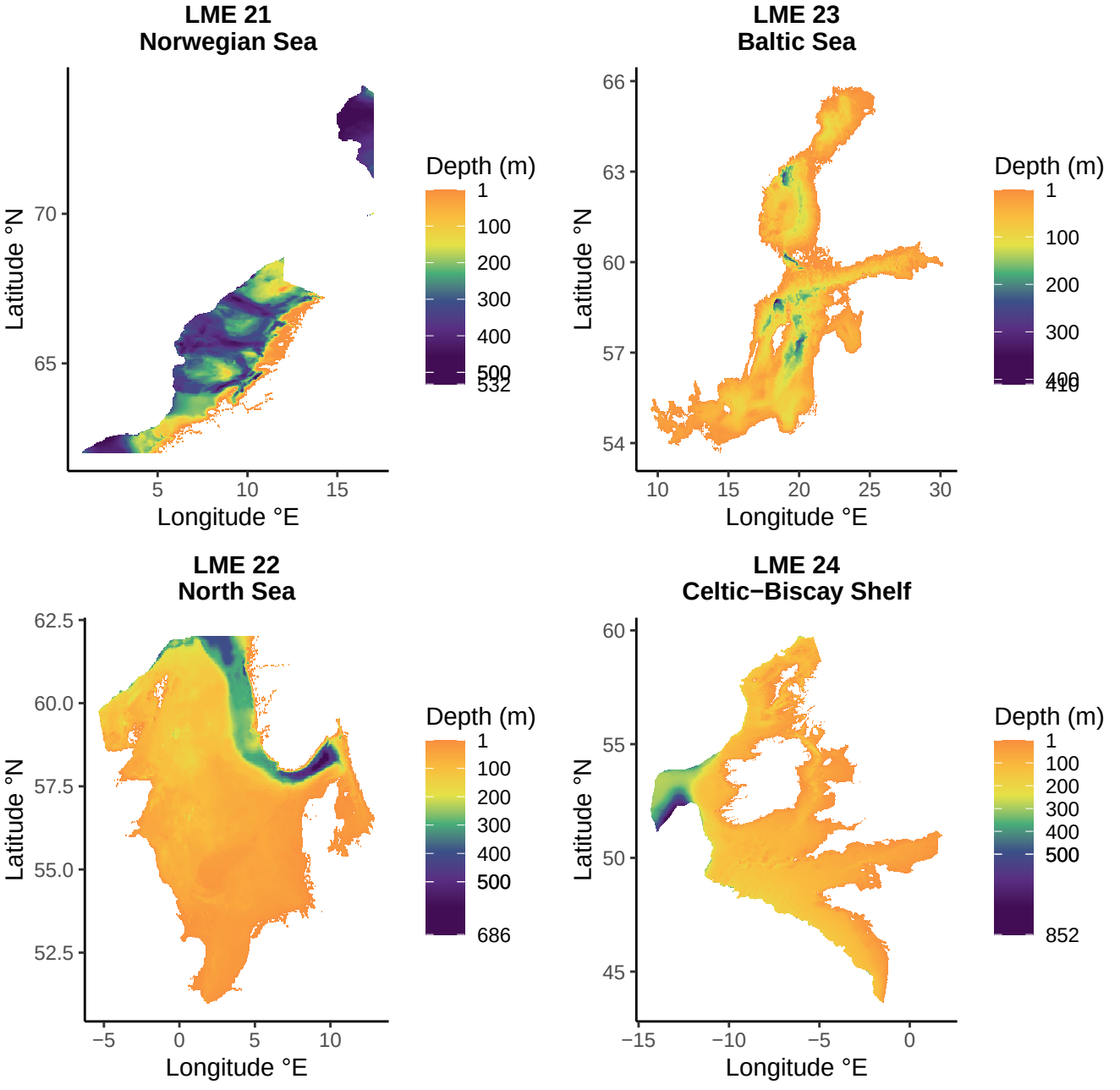

LME 13
Humboldt Current
Latitude °N
−10
−20
−30
−40
−50
−80
−75
−70
−65
Longitude °E
Depth (m)
1
100
200
300
400
500
917
LME 15
South Brazil Shelf
Latitude °N
−25
−30
−35
−50
−45
−40
Longitude °E
Depth (m)
1
100
200
300
400
500
560
LME 14
Patagonian Shelf
Latitude °N
−35
−40
−45
−50
−55
−65
−60
−55
Longitude °E
Depth (m)
1
100
200
300
400
500
608
LME 16
East Brazil Shelf
Latitude °N
−5
−10
−15
−20
−40.0
−37.5
−35.0
−32.5
Longitude °E
Depth (m)
1
100
200
300
400
500
1923

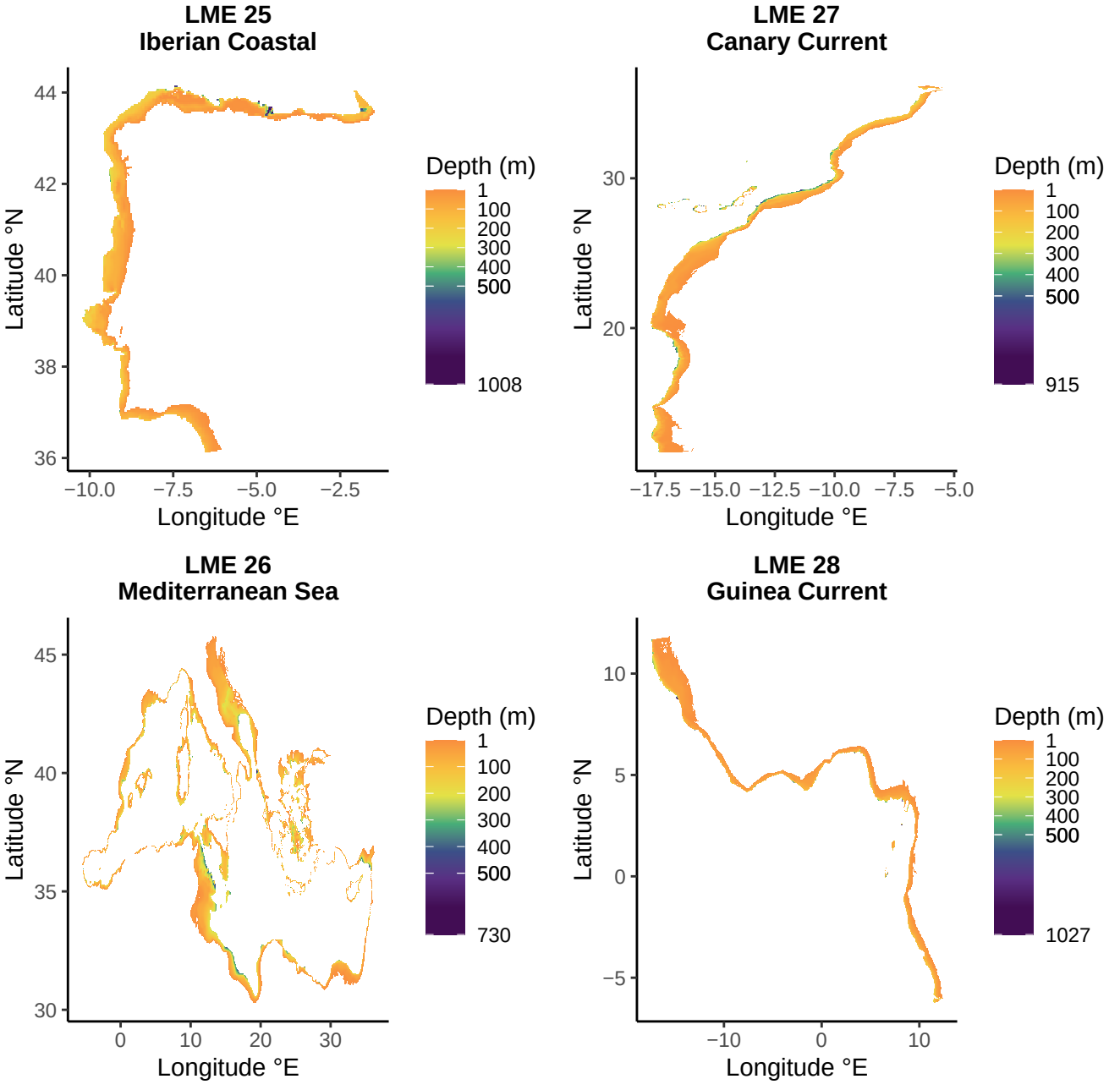

LME 17
North Brazil Shelf
Latitude °N
8
4
0
−60
−55
−50
−45
Longitude °E
Depth (m)
1
100
200
300
400
500
951

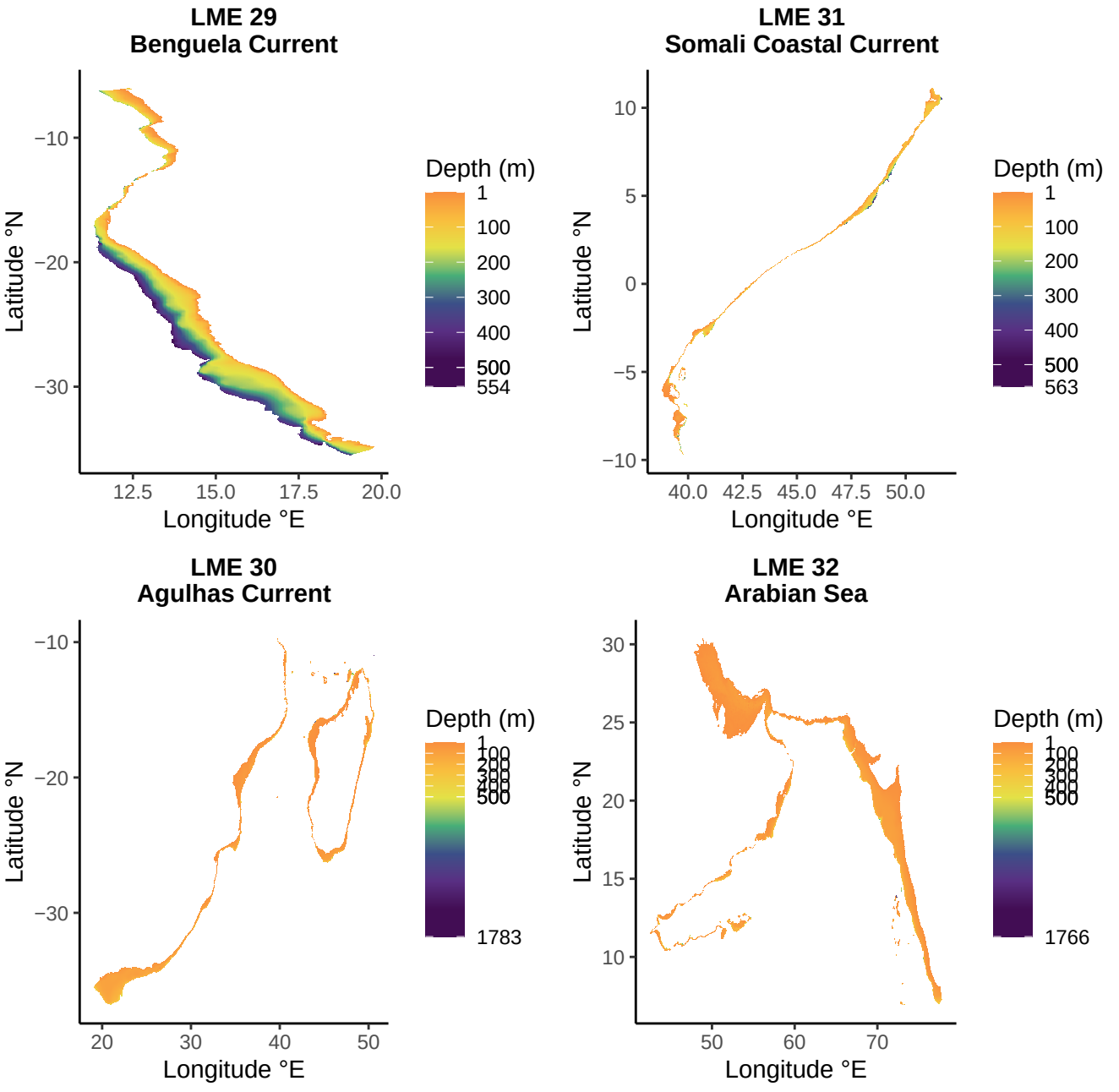

LME 19
Greenland Sea
Latitude °N
80
75
70
65
60
−40
−30
−20
−10
Longitude °E
Depth (m)
1
100
200
300
400
500
1353

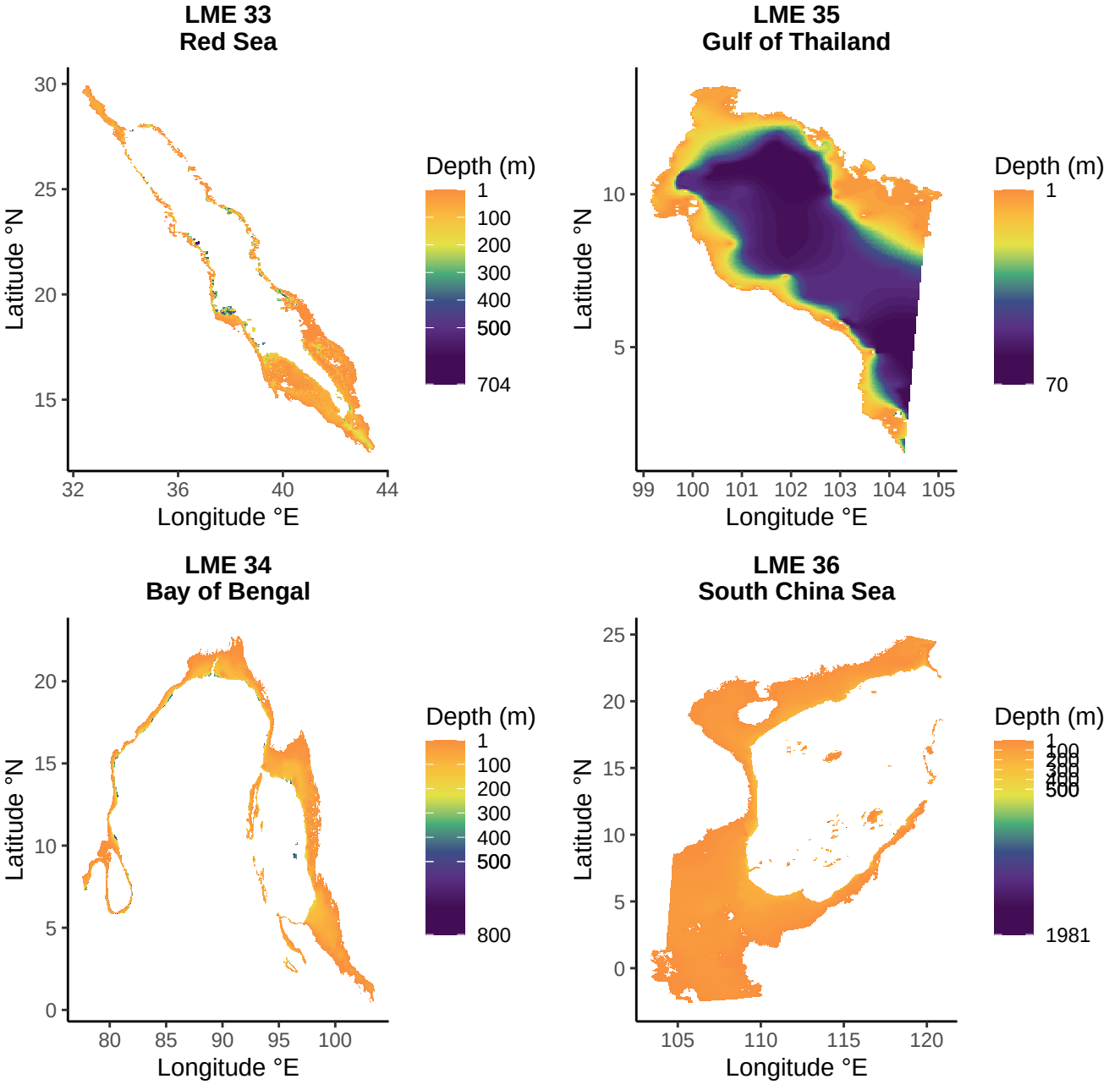

LME 18
anadian Eastern Arctic − West Greenland
Latitude °N
75
70
65
60
−100
−80
−60
Longitude °E
Depth (m)
1
100
200
300
400
500
1126

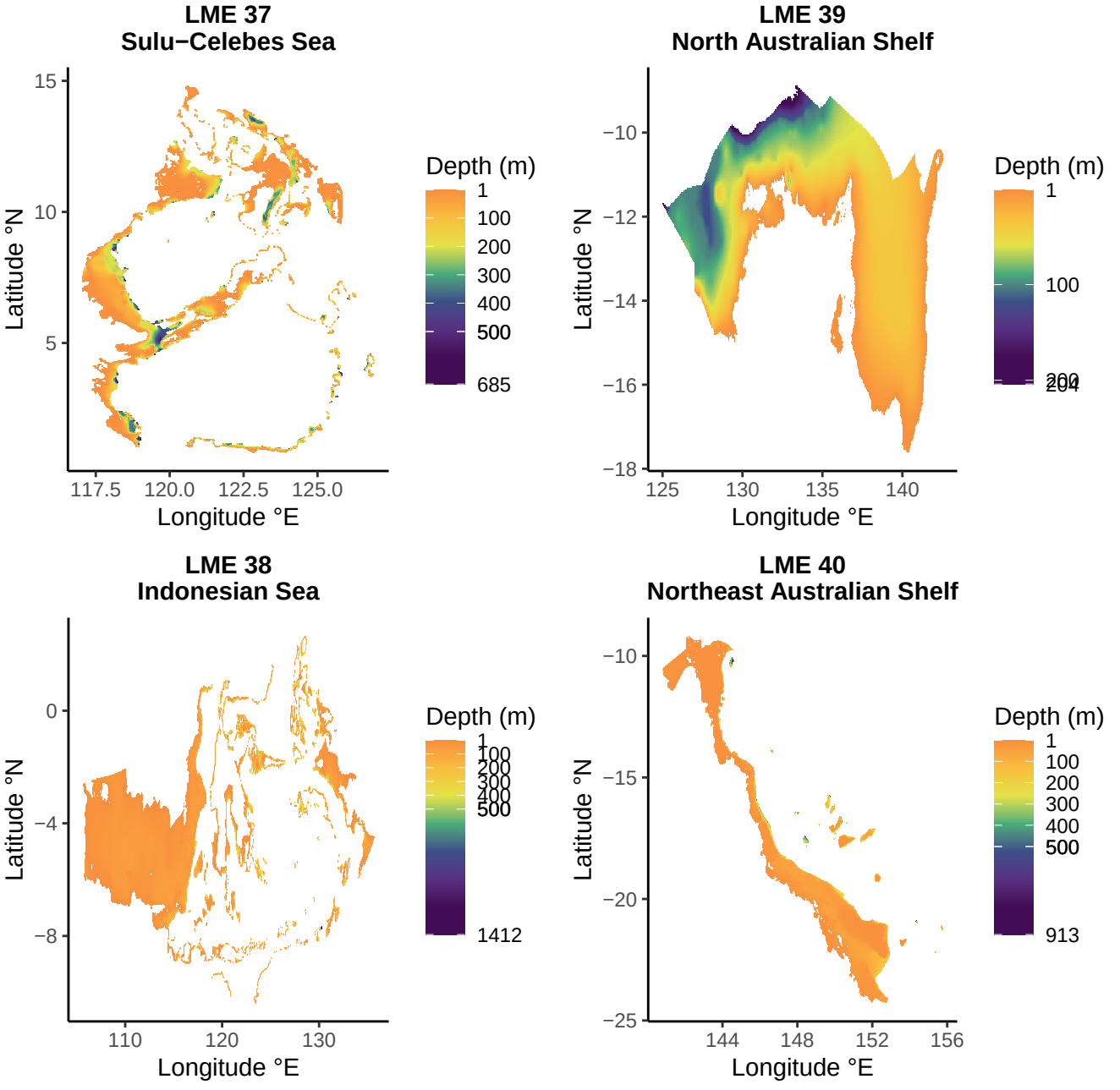

LME 20
Barents Sea
Latitude °N
80
75
70
65
20
40
60
Longitude °E
Depth (m)
1
100
200
300
400
500
955

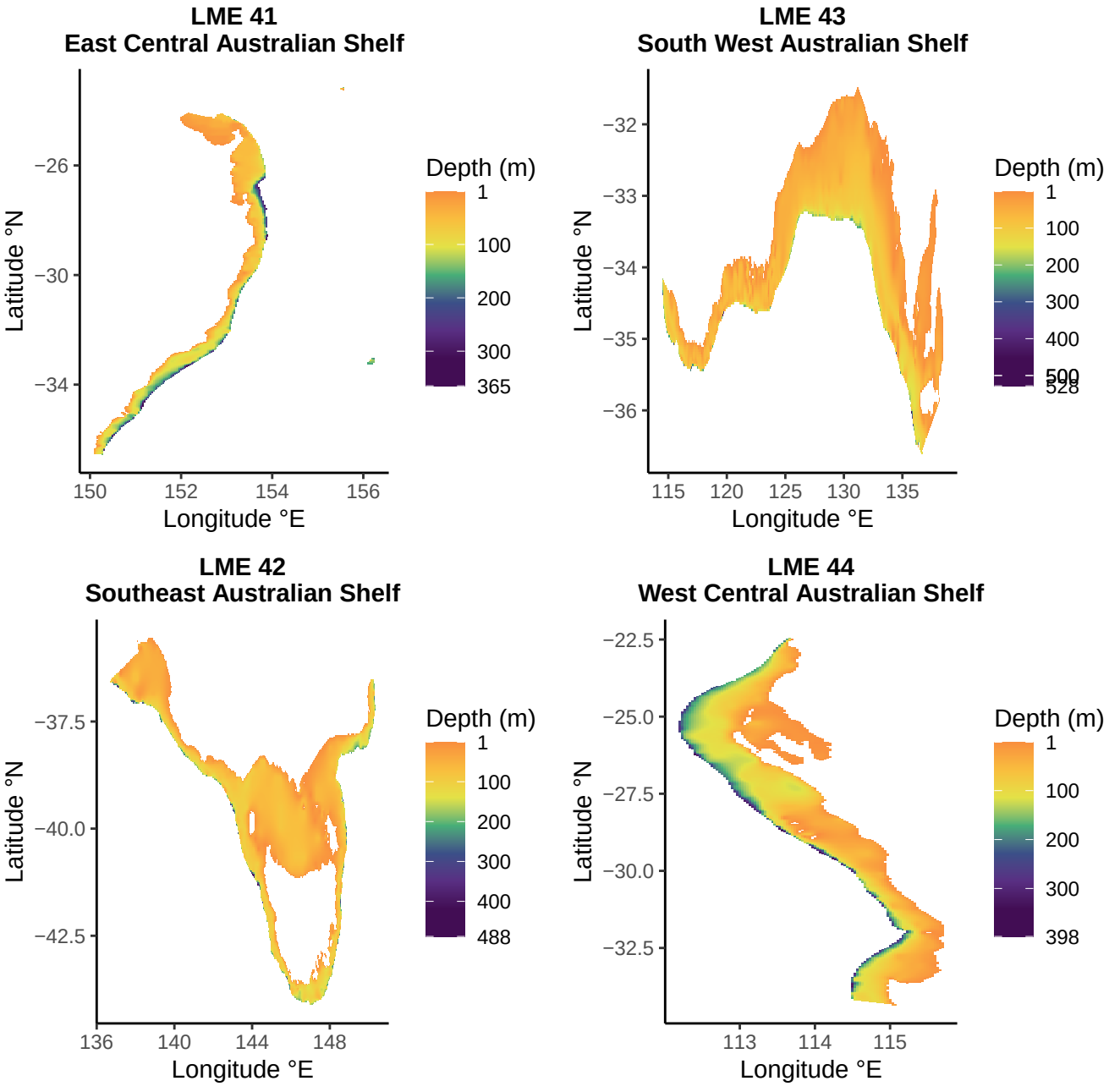

LME 21
Norwegian Sea
Latitude °N
70
65
5
10
15
Longitude °E
Depth (m)
1
100
200
300
400
500
532
LME 23
Baltic Sea
Latitude °N
66
63
60
57
54
10
15
20
25
30
Longitude °E
Depth (m)
1
100
200
300
400
410
LME 22
North Sea
Latitude °N
62.5
60.0
57.5
55.0
52.5
−5
0
5
10
Longitude °E
Depth (m)
1
100
200
300
400
500
686
LME 24
Celtic−Biscay Shelf
Latitude °N
60
55
50
45
−15
−10
−5
0
Longitude °E
Depth (m)
1
100
200
300
400
500
852

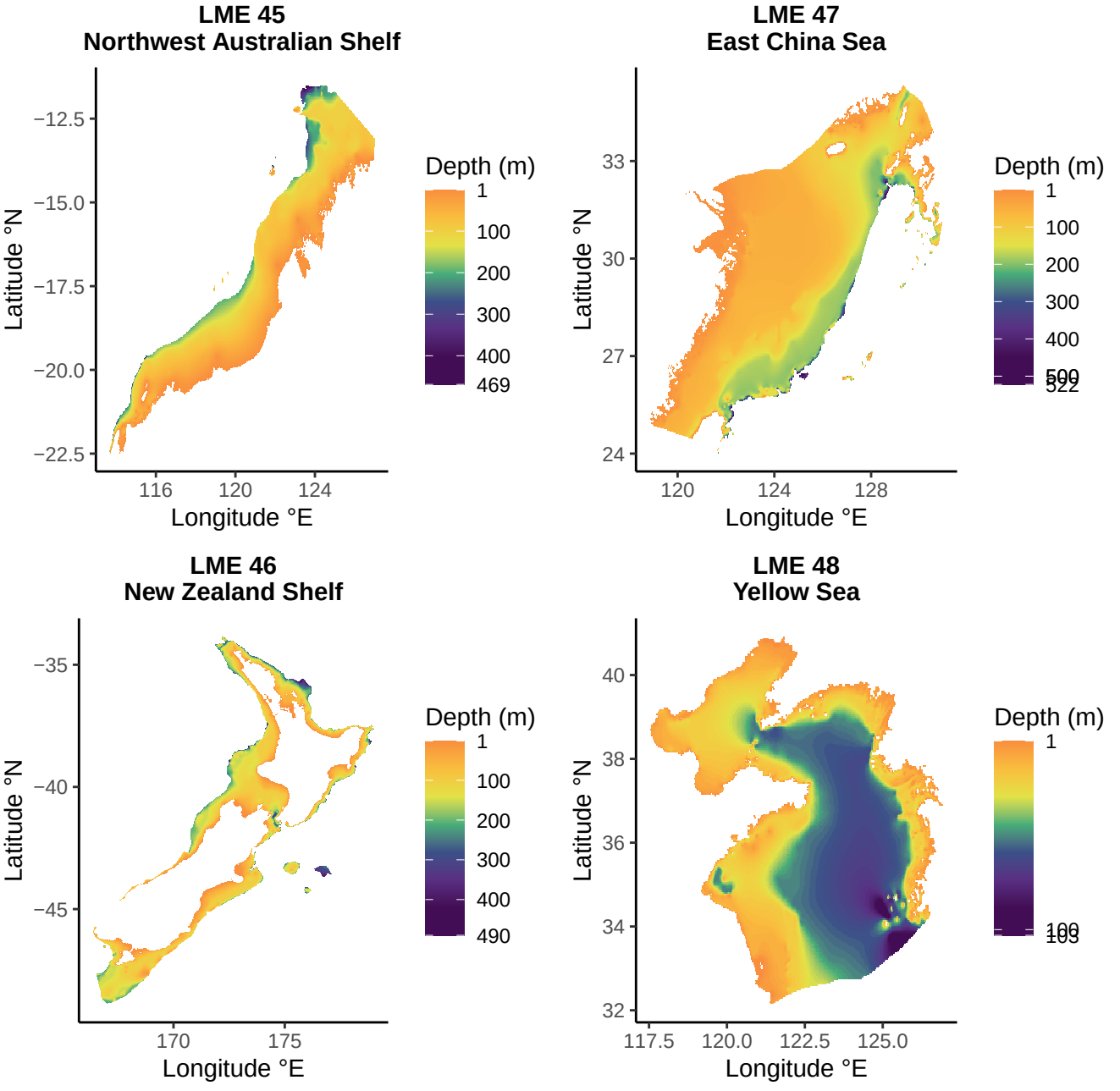

LME 25
Iberian Coastal
Latitude °N
Longitude °E
Depth (m)
1
100
200
300
400
500
1008
LME 27
Canary Current
Latitude °N
Longitude °E
Depth (m)
1
100
200
300
400
500
915
LME 26
Mediterranean Sea
Latitude °N
Longitude °E
Depth (m)
1
100
200
300
400
500
730
LME 28
Guinea Current
Latitude °N
Longitude °E
Depth (m)
1
100
200
300
400
500
1027

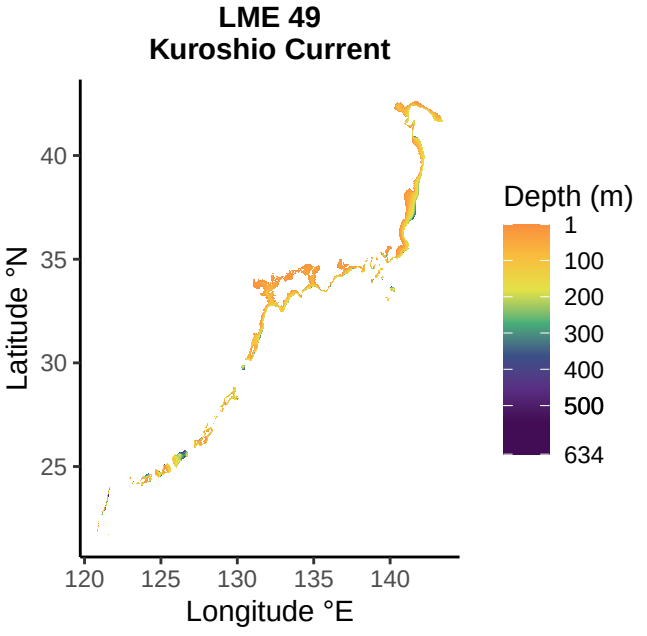

LME 29
Benguela Current
Latitude °N
Longitude °E
Depth (m)
1
100
200
300
400
500
554
LME 31
Somali Coastal Current
Latitude °N
Longitude °E
Depth (m)
1
100
200
300
400
500
563
LME 30
Agulhas Current
Latitude °N
Longitude °E
Depth (m)
1
500
1783
LME 32
Arabian Sea
Latitude °N
Longitude °E
Depth (m)
1
500
1766

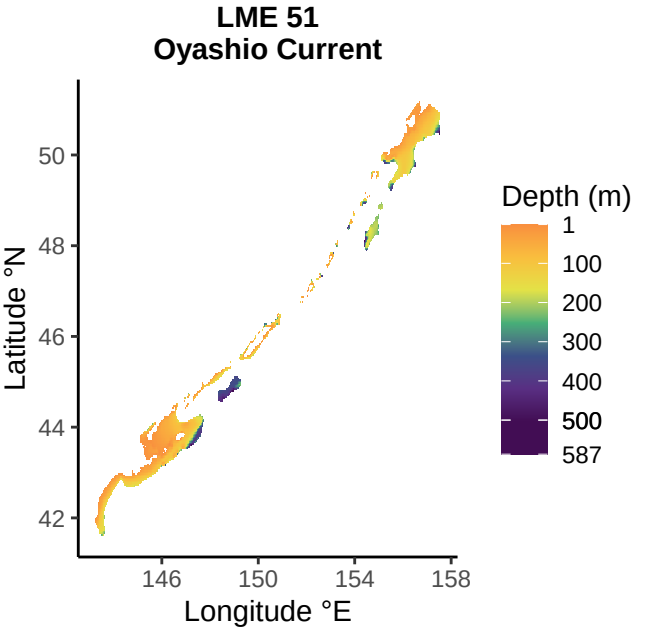

LME 33
Red Sea
Latitude °N
Longitude °E
Depth (m)
1
100
200
300
400
500
704
LME 35
Gulf of Thailand
Latitude °N
Longitude °E
Depth (m)
1
70
LME 34
Bay of Bengal
Latitude °N
Longitude °E
Depth (m)
1
100
200
300
400
500
800
LME 36
South China Sea
Latitude °N
Longitude °E
Depth (m)
1
500
1981

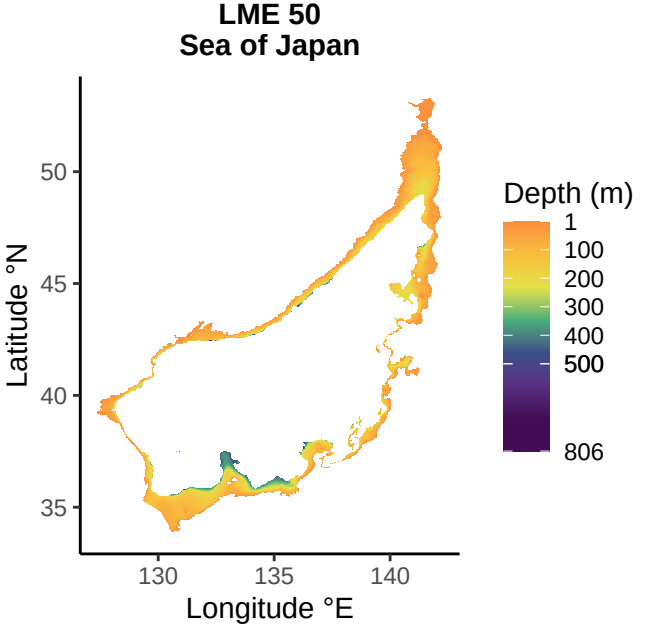

LME 37
Sulu−Celebes Sea
Latitude °N
Longitude °E
15
10
5
117.5
120.0
122.5
125.0
Depth (m)
1
100
200
300
400
500
685
LME 39
North Australian Shelf
Latitude °N
Longitude °E
−10
−12
−14
−16
−18
125
130
135
140
Depth (m)
1
100
LME 38
Indonesian Sea
Latitude °N
Longitude °E
0
−4
−8
110
120
130
Depth (m)
1
100
200
300
400
500
1412
LME 40
Northeast Australian Shelf
Latitude °N
Longitude °E
−10
−15
−20
−25
144
148
152
156
Depth (m)
1
100
200
300
400
500
913

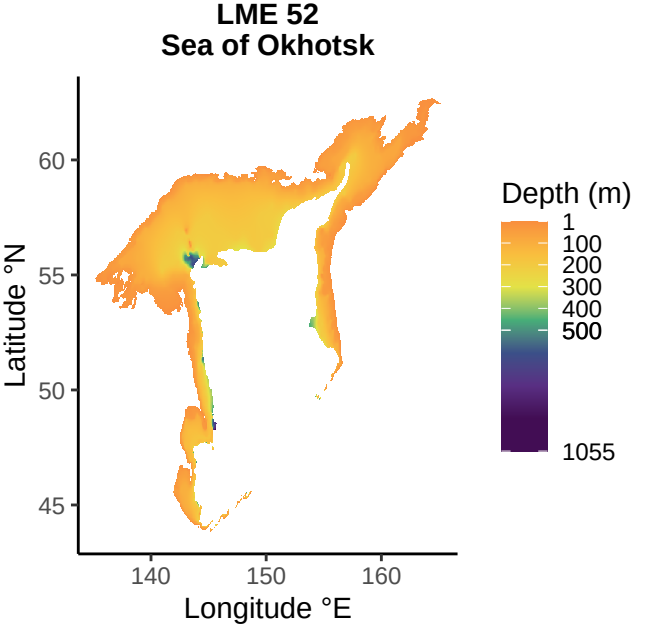

LME 41
East Central Australian Shelf
Latitude °N
−26
−30
−34
150
152
154
156
Longitude °E
Depth (m)
1
100
200
300
365
LME 43
South West Australian Shelf
Latitude °N
−32
−33
−34
−35
−36
115
120
125
130
135
Longitude °E
Depth (m)
1
100
200
300
400
500
528
LME 42
Southeast Australian Shelf
Latitude °N
−37.5
−40.0
−42.5
136
140
144
148
Longitude °E
Depth (m)
1
100
200
300
400
488
LME 44
West Central Australian Shelf
Latitude °N
−22.5
−25.0
−27.5
−30.0
−32.5
113
114
115
Longitude °E
Depth (m)
1
100
200
300
398

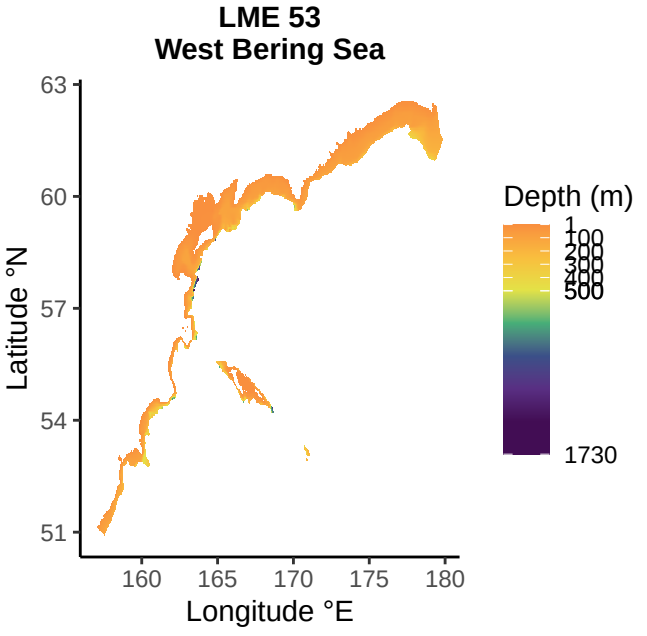

LME 45
Northwest Australian Shelf
Latitude °N
−12.5
−15.0
−17.5
−20.0
−22.5
116
120
124
Longitude °E
Depth (m)
1
100
200
300
400
469
LME 47
East China Sea
Latitude °N
33
30
27
24
120
124
128
Longitude °E
Depth (m)
1
100
200
300
400
500
522
LME 46
New Zealand Shelf
Latitude °N
−35
−40
−45
170
175
Longitude °E
Depth (m)
1
100
200
300
400
490
LME 48
Yellow Sea
Latitude °N
40
38
36
34
32
117.5
120.0
122.5
125.0
Longitude °E
Depth (m)
1
100
103

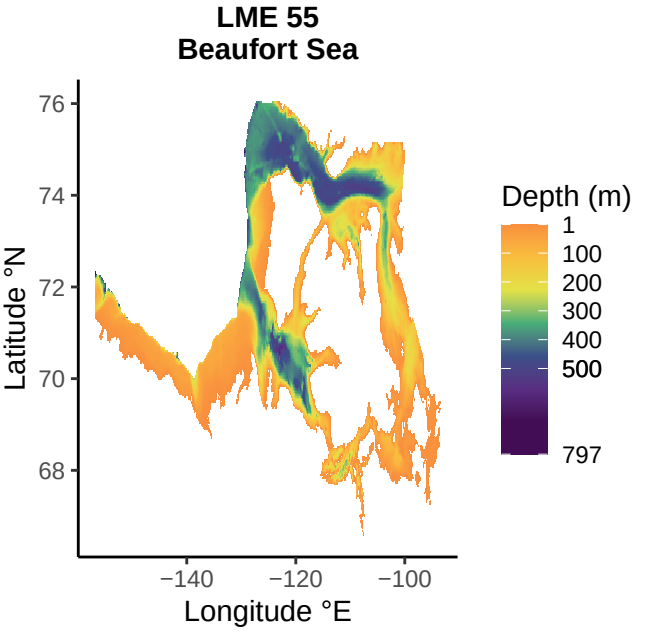

LME 49
Kuroshio Current
Latitude °N
40
35
30
25
120
125
130
135
140
Longitude °E
Depth (m)
1
100
200
300
400
500
634

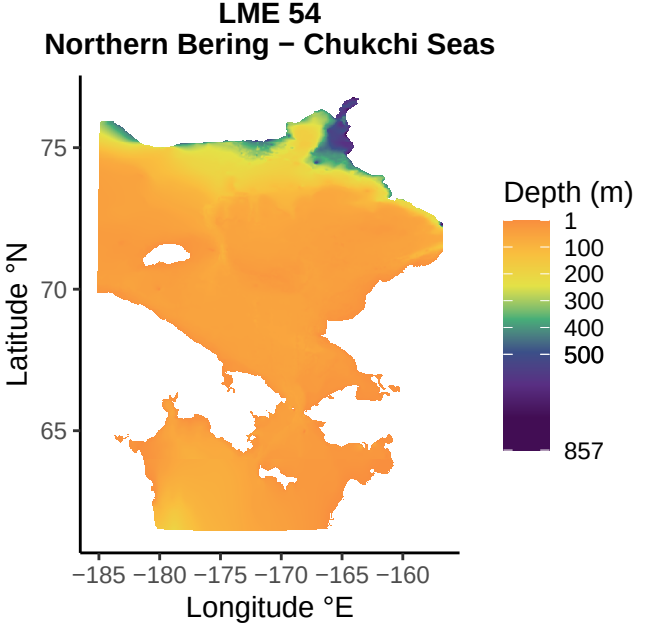

LME 51
Oyashio Current
Latitude °N
50
48
46
44
42
146
150
154
158
Longitude °E
Depth (m)
1
100
200
300
400
500
587

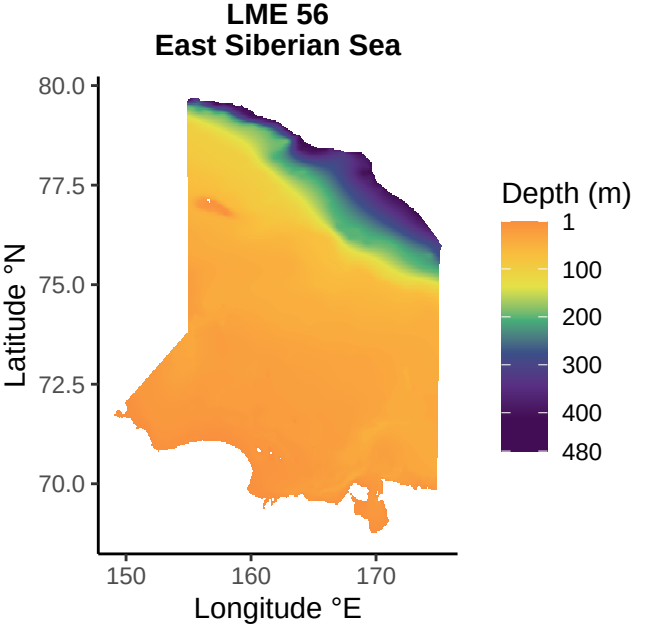

LME 50
Sea of Japan
Latitude °N
50
45
40
35
130
135
140
Longitude °E
Depth (m)
1
100
200
300
400
500
806

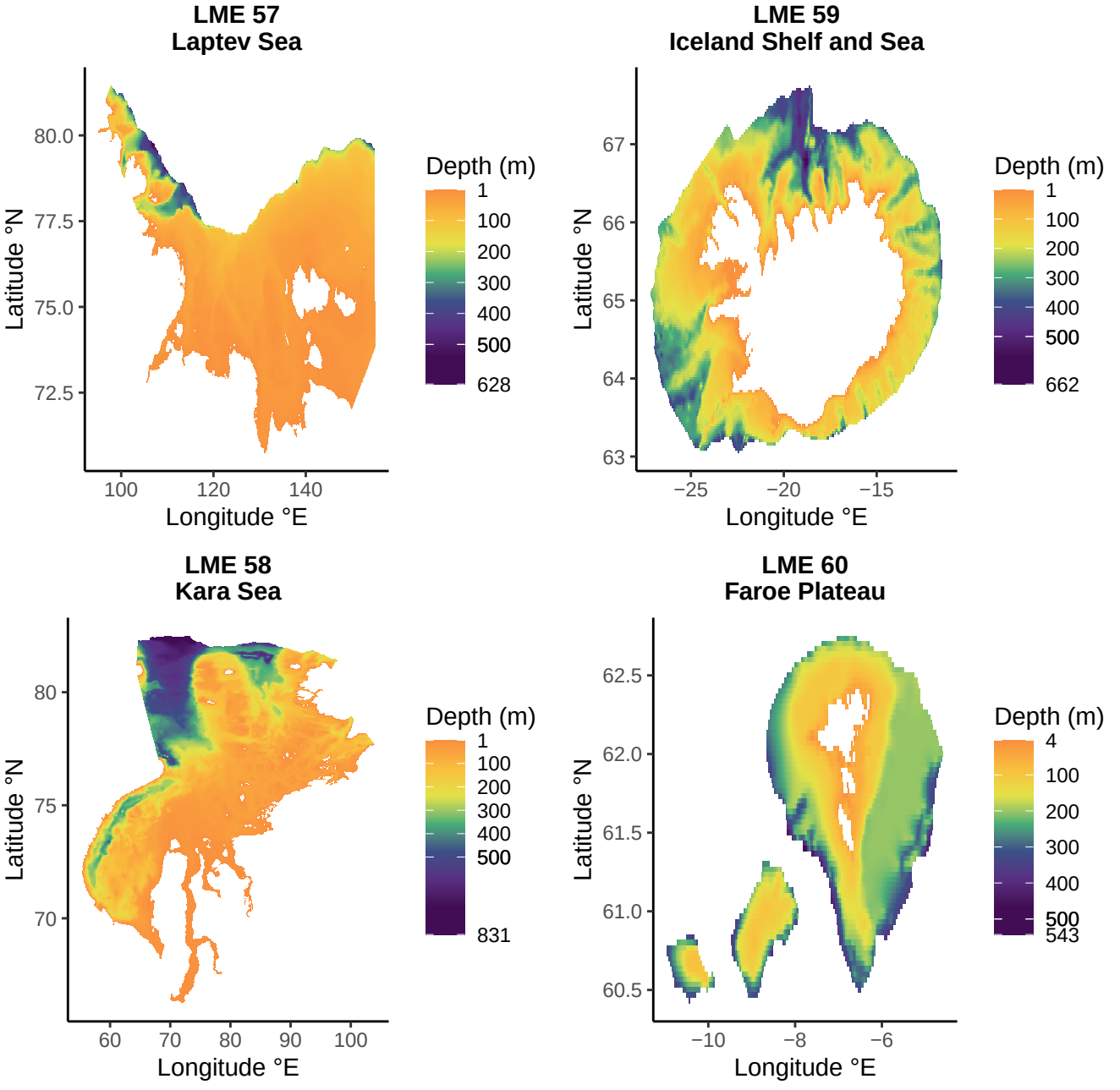

LME 52
Sea of Okhotsk
Latitude °N
60
55
50
45
140
150
160
Longitude °E
Depth (m)
1
100
200
300
400
500
1055


LME 53
West Bering Sea
Latitude °N
63
60
57
54
51
160
165
170
175
180
Longitude °E
Depth (m)
1
100
200
300
400
500
1730

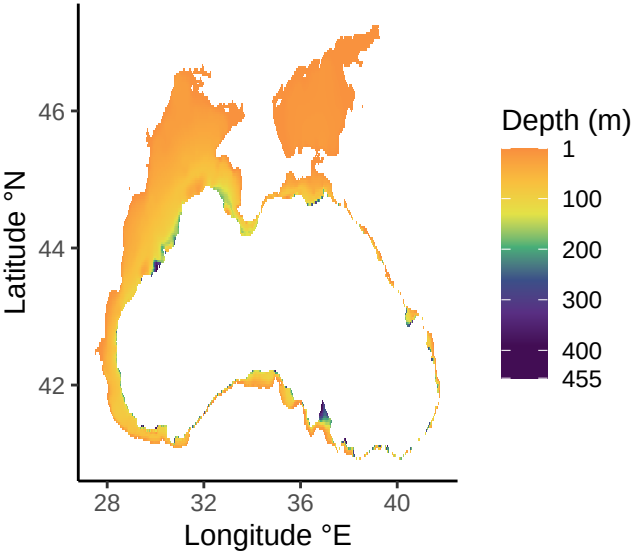

LME 55
Beaufort Sea
Latitude °N
76
74
72
70
68
−140
−120
−100
Longitude °E
Depth (m)
1
100
200
300
400
500
797


LME 54
Northern Bering − Chukchi Seas
Latitude °N
75
70
65
−185
−180
−175
−170
−165
−160
Longitude °E
Depth (m)
1
100
200
300
400
500
857

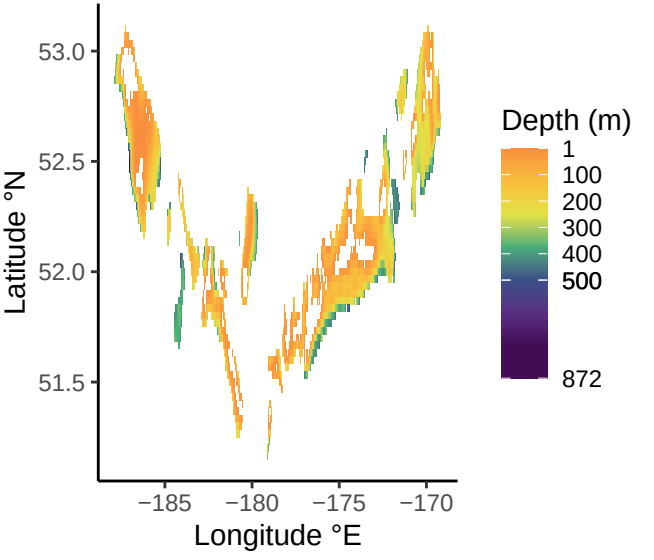

LME 56
East Siberian Sea
Latitude °N
80.0
77.5
75.0
72.5
70.0
150
160
170
Longitude °E
Depth (m)
1
100
200
300
400
480


LME 57
Laptev Sea
Latitude °N
80.0
77.5
75.0
72.5
100
120
140
Longitude °E
Depth (m)
1
100
200
300
400
500
628
LME 59
Iceland Shelf and Sea
Latitude °N
67
66
65
64
63
−25
−20
−15
Longitude °E
Depth (m)
1
100
200
300
400
500
662
LME 58
Kara Sea
Latitude °N
80
75
70
60
70
80
90
100
Longitude °E
Depth (m)
1
100
200
300
400
500
831
LME 60
Faroe Plateau
Latitude °N
62.5
62.0
61.5
61.0
60.5
−10
−8
−6
Longitude °E
Depth (m)
4
100
200
300
400
500
543

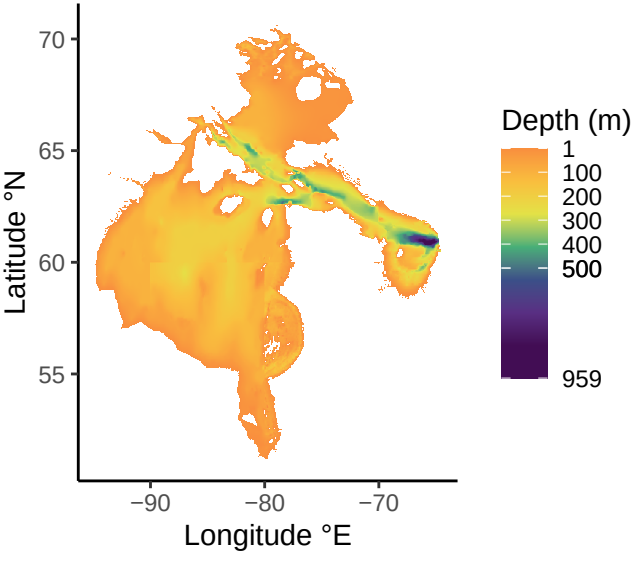
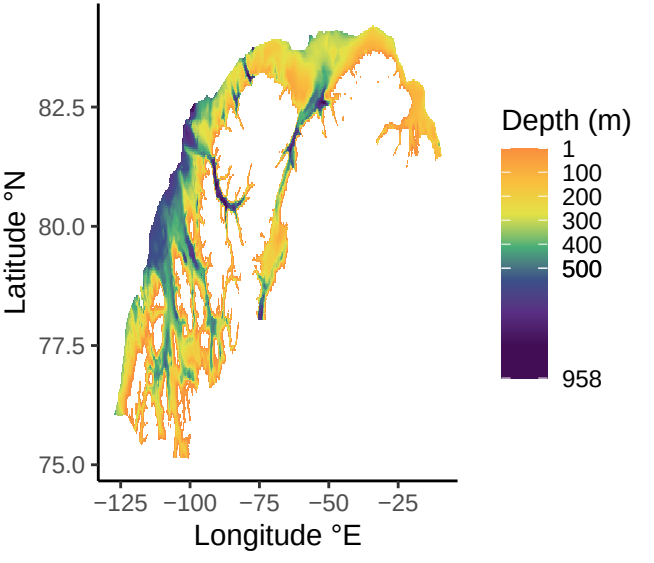
LME 62
Black Sea



LME 65
Aleutian Islands



LME 63
Hudson Bay Complex



LME 66
Canadian High Arctic − North Greenland