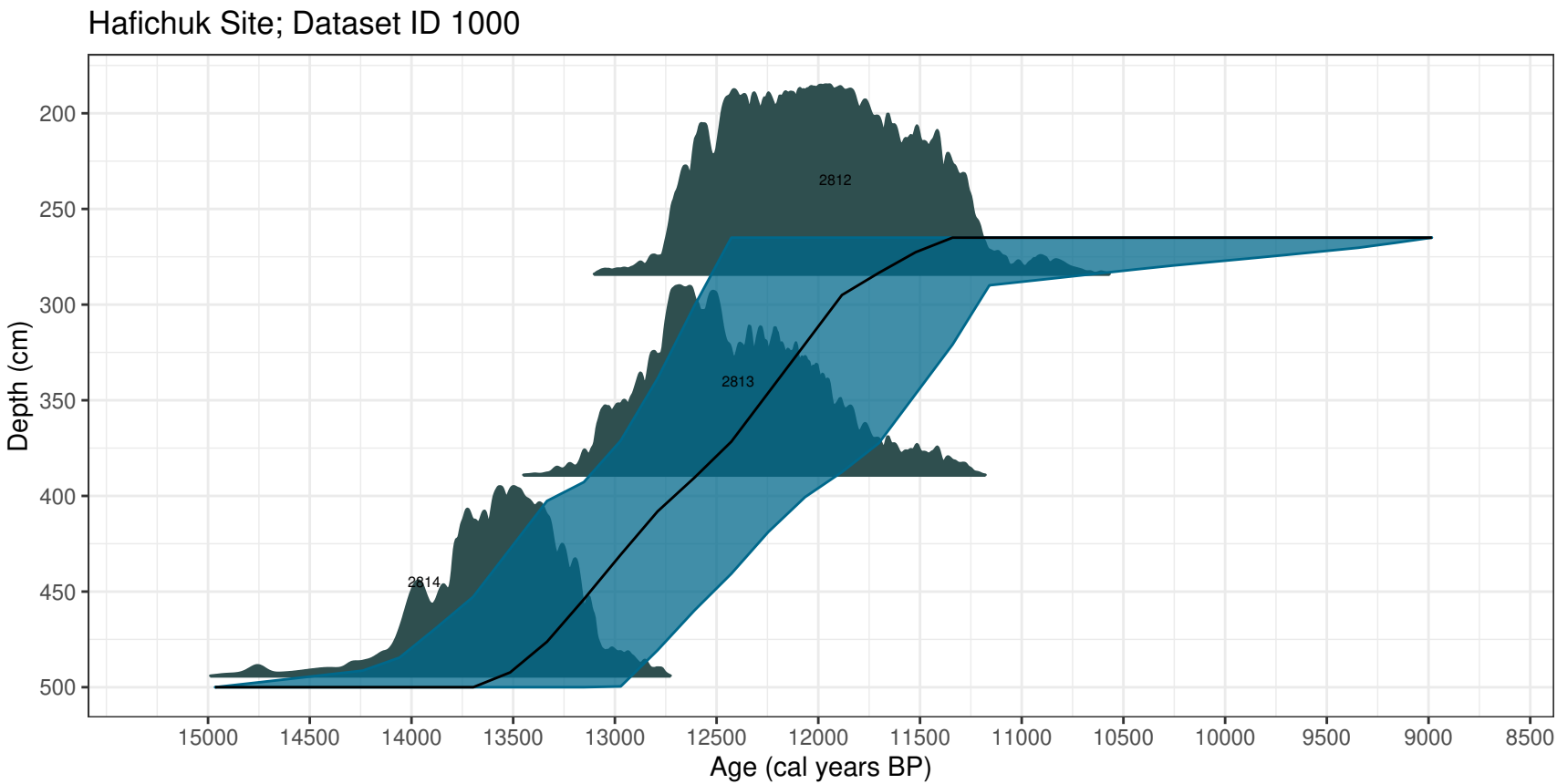
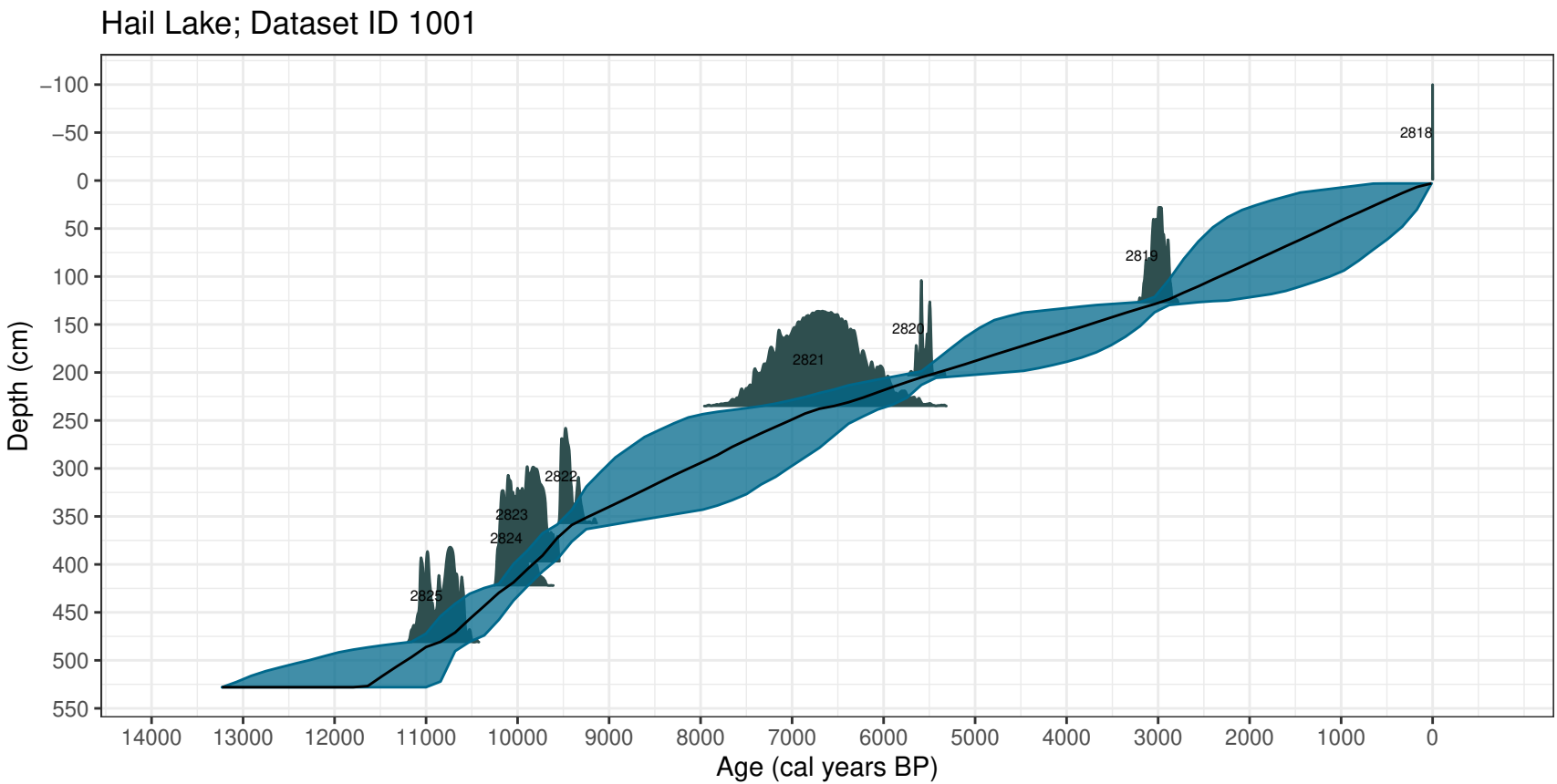
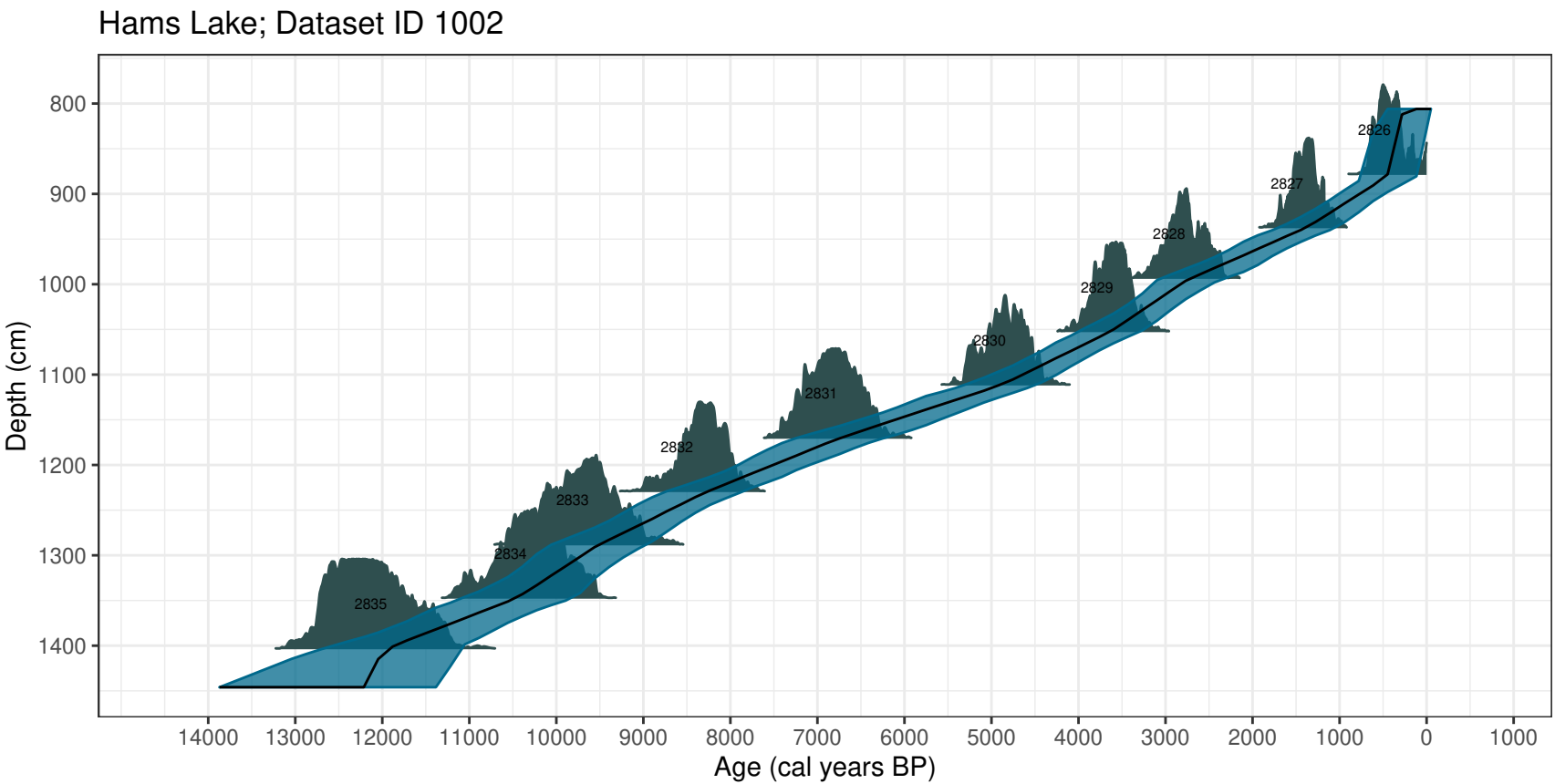
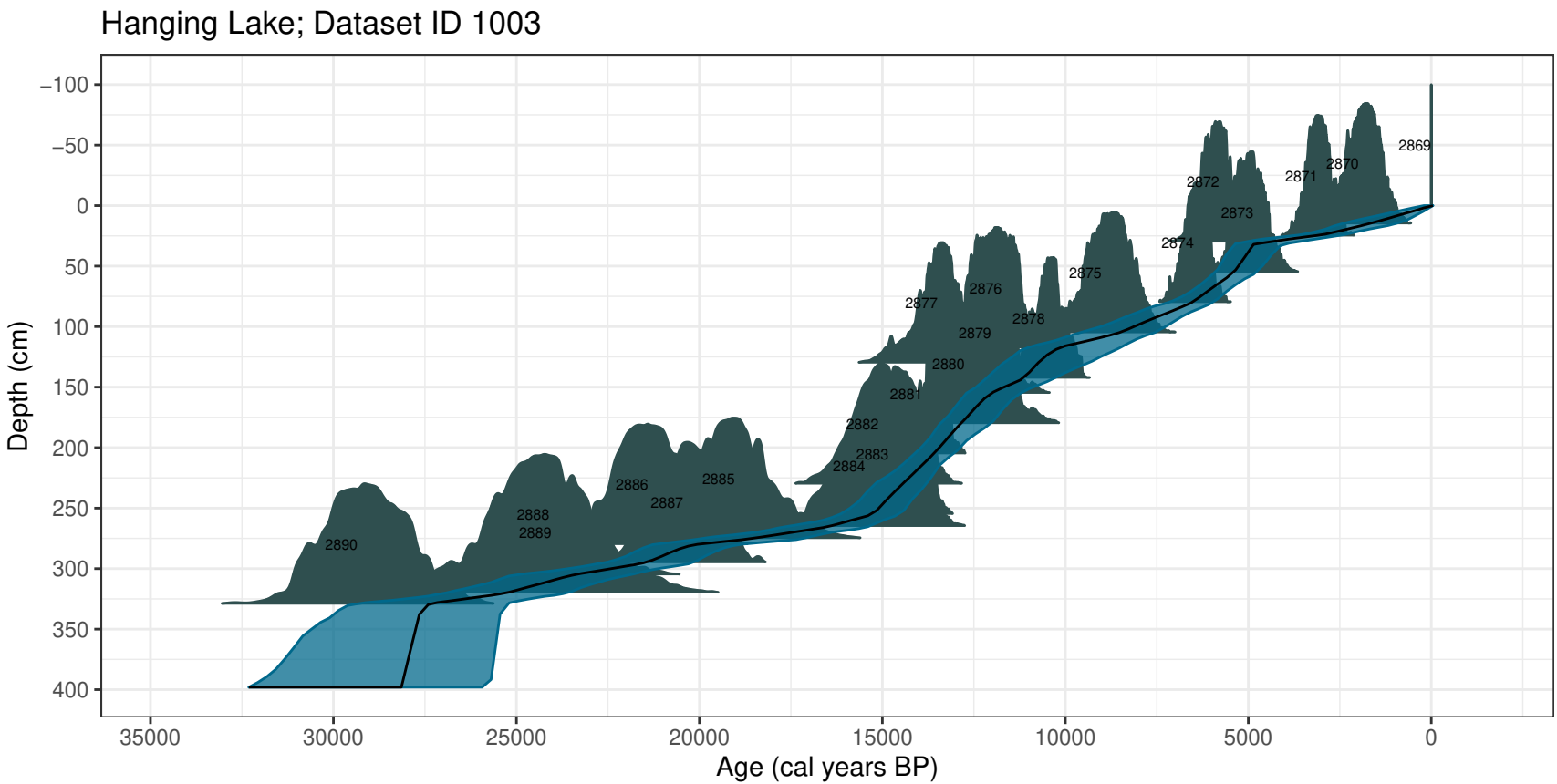
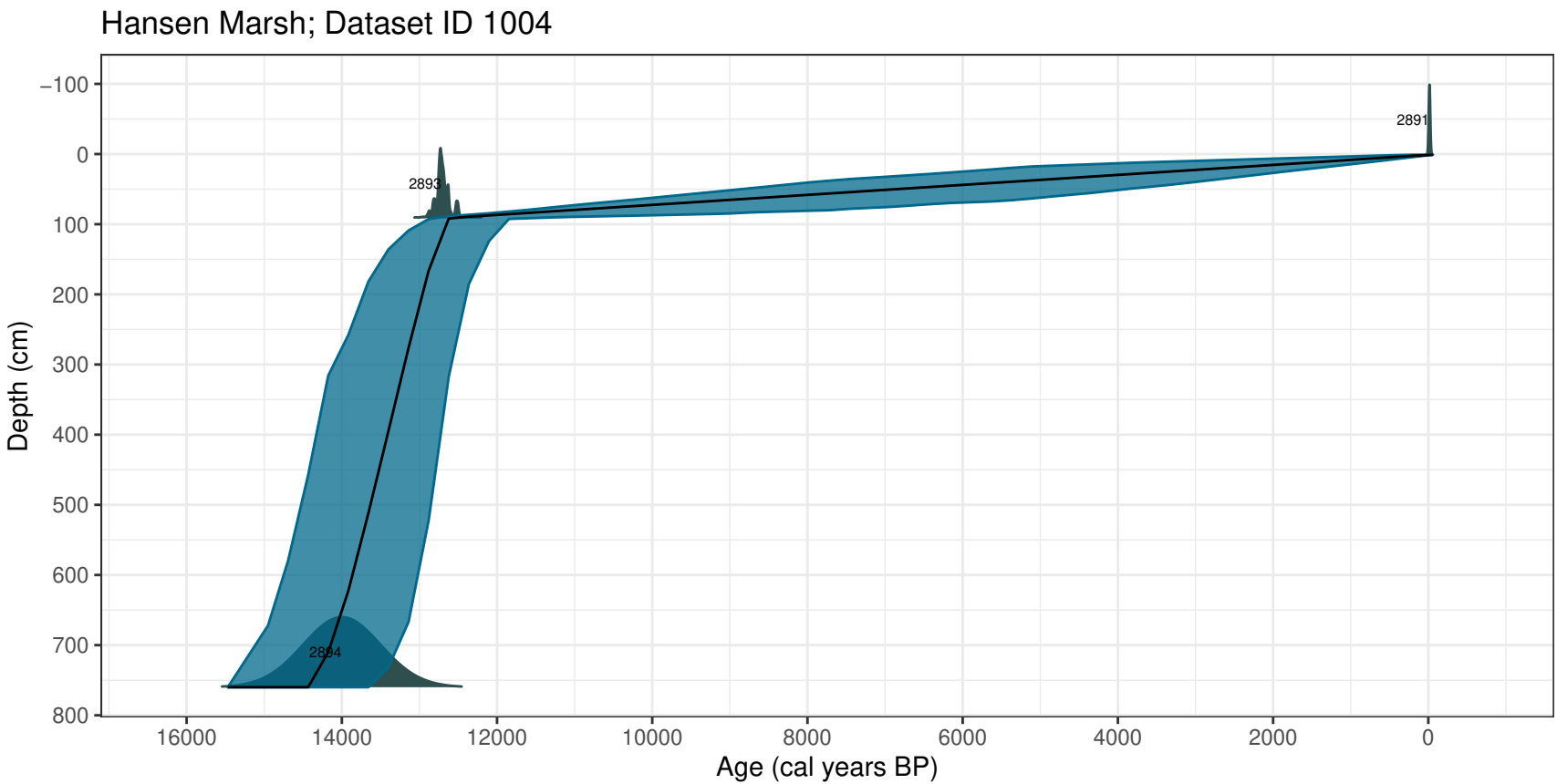
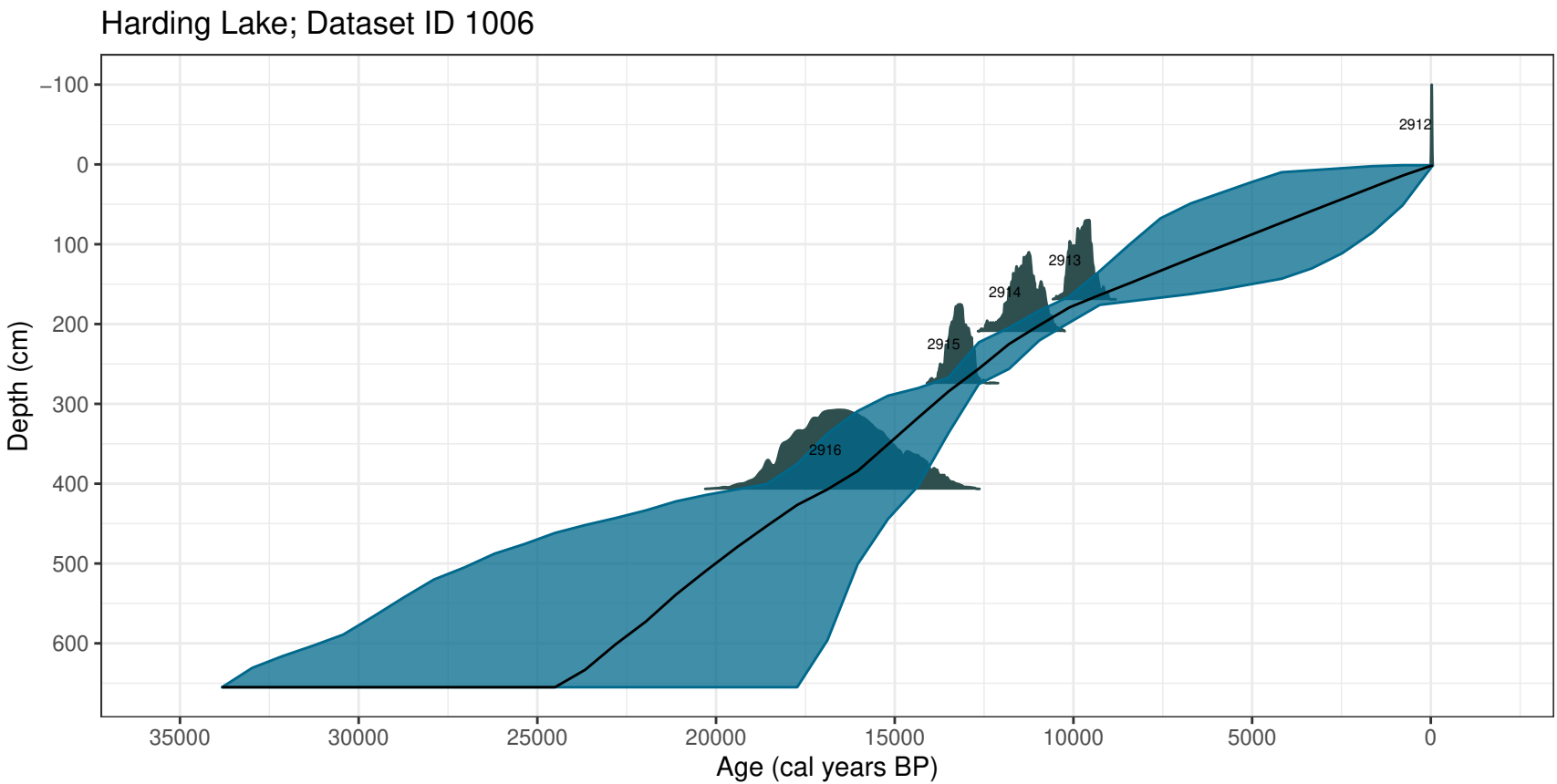

Hafichuk Site; Dataset ID 1000
2812
2813
2814
Depth (cm)
200
250
300
350
400
450
500
15000
14500
14000
13500
13000
12500
12000
11500
11000
10500
10000
9500
9000
8500
Age (cal years BP)

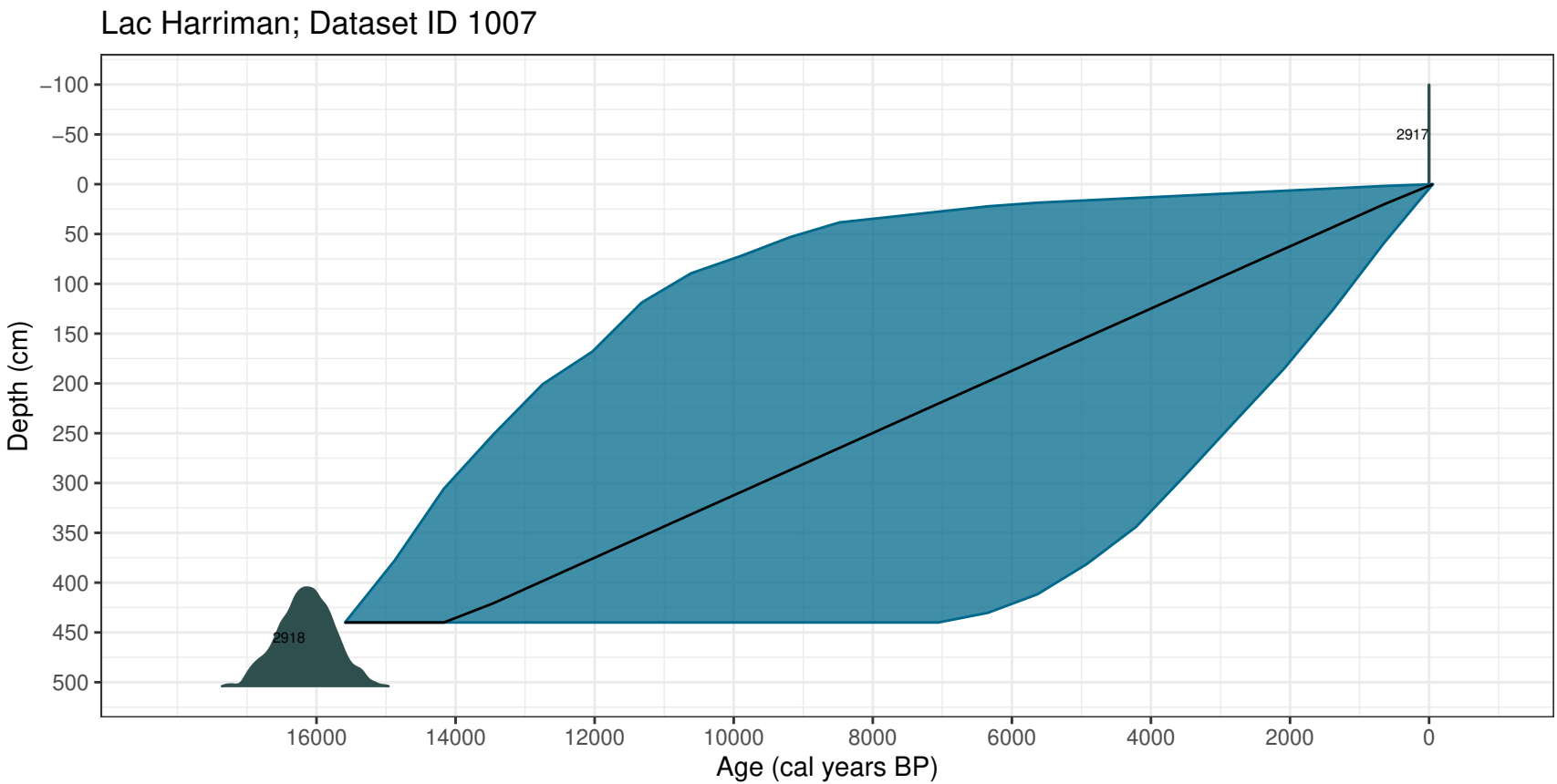

Hail Lake; Dataset ID 1001
Depth (cm)
Age (cal years BP)
2818
2819
2820
2821
2822
2823
2824
2825
−100
−50
0
50
100
150
200
250
300
350
400
450
500
550
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0

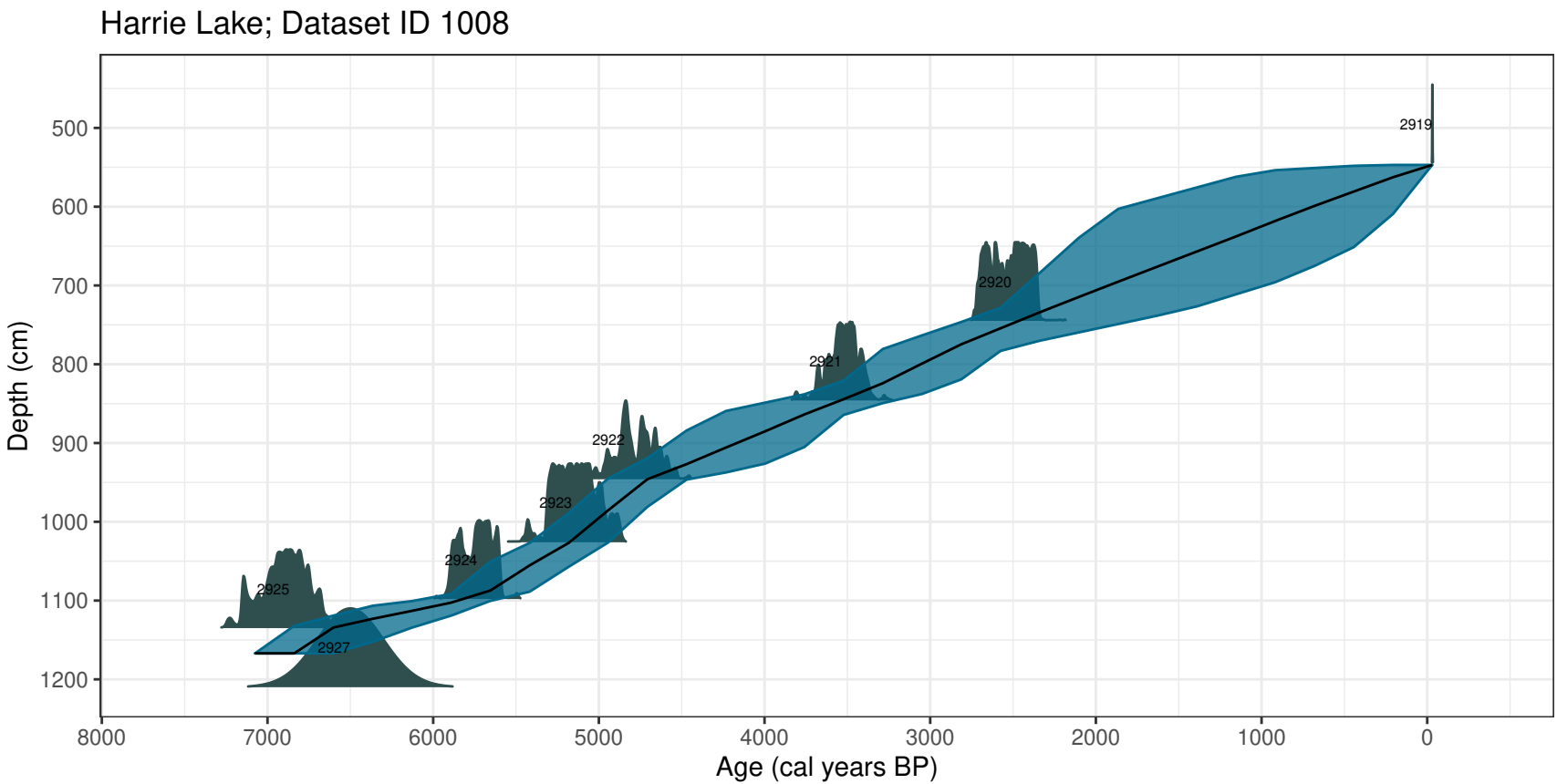

Hams Lake; Dataset ID 1002
Depth (cm)
800
900
1000
1100
1200
1300
1400
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
2835
2834
2833
2832
2831
2830
2829
2828
2827
2826

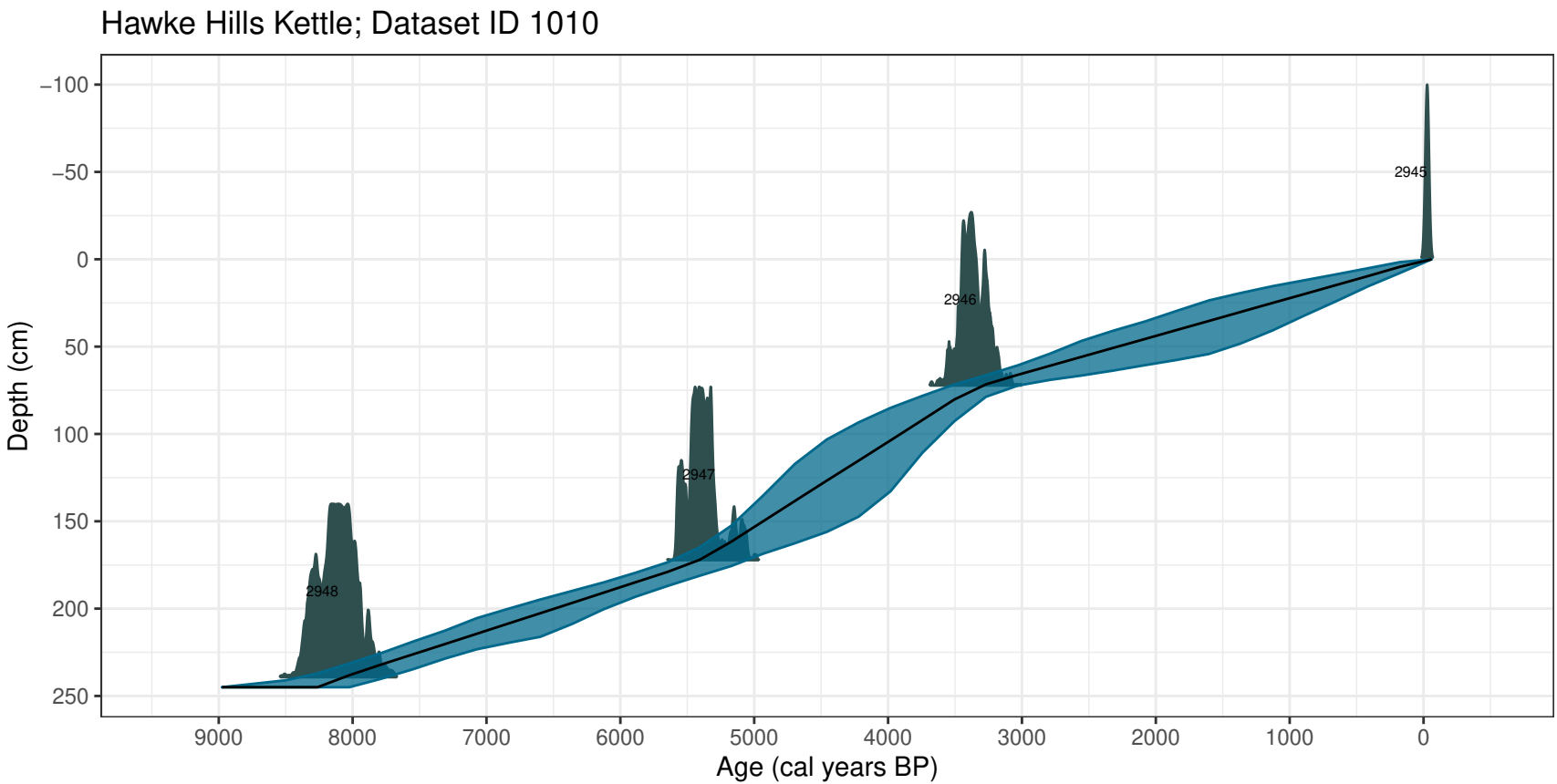

Hanging Lake; Dataset ID 1003
Depth (cm)
Age (cal years BP)
−100
−50
0
50
100
150
200
250
300
350
400
35000
30000
25000
20000
15000
10000
5000
0
2869
2870
2871
2872
2873
2874
2875
2876
2877
2878
2879
2880
2881
2882
2883
2884
2885
2886
2887
2888
2889
2890

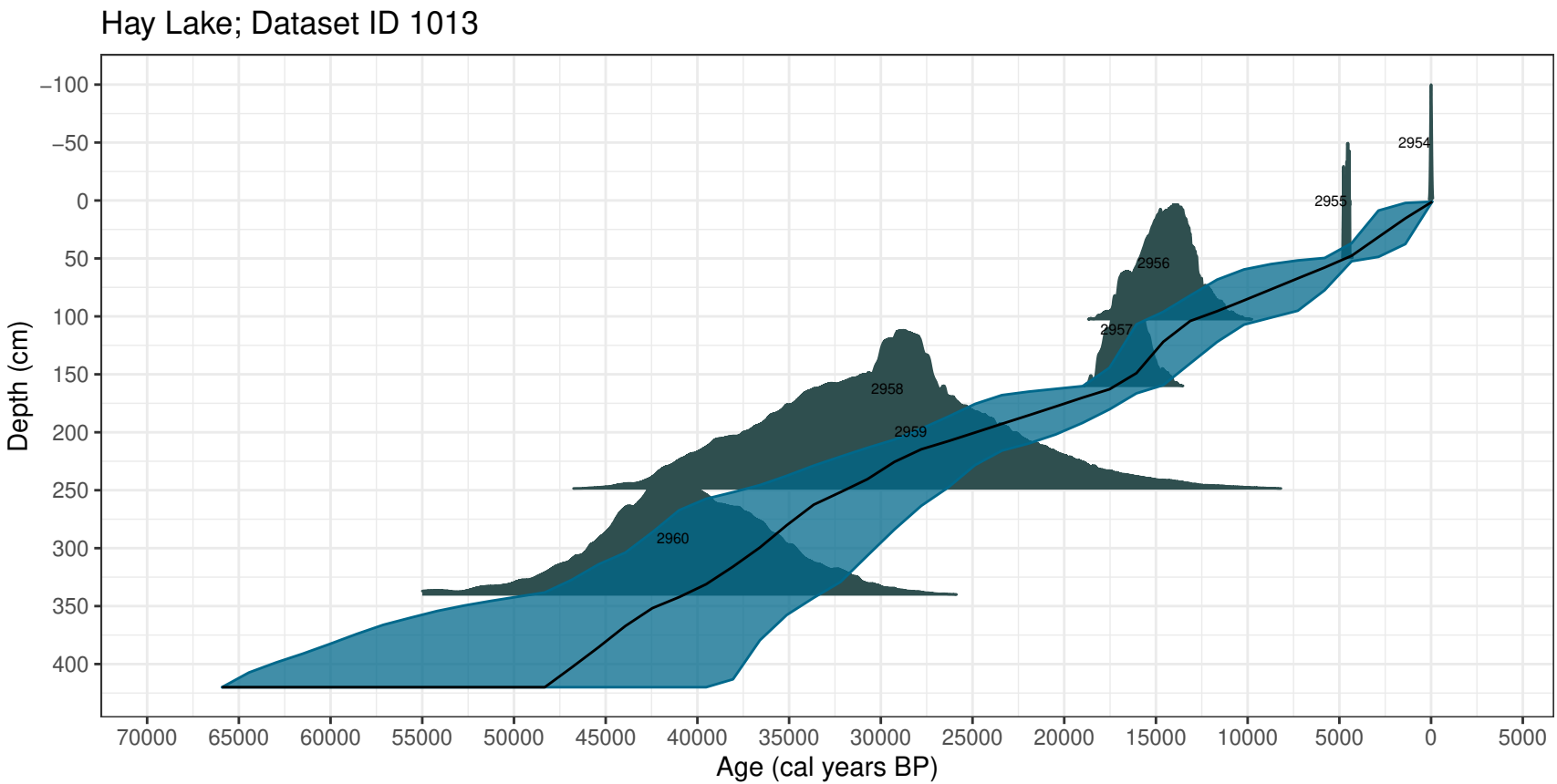

Hansen Marsh; Dataset ID 1004
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
2891
2893
2894

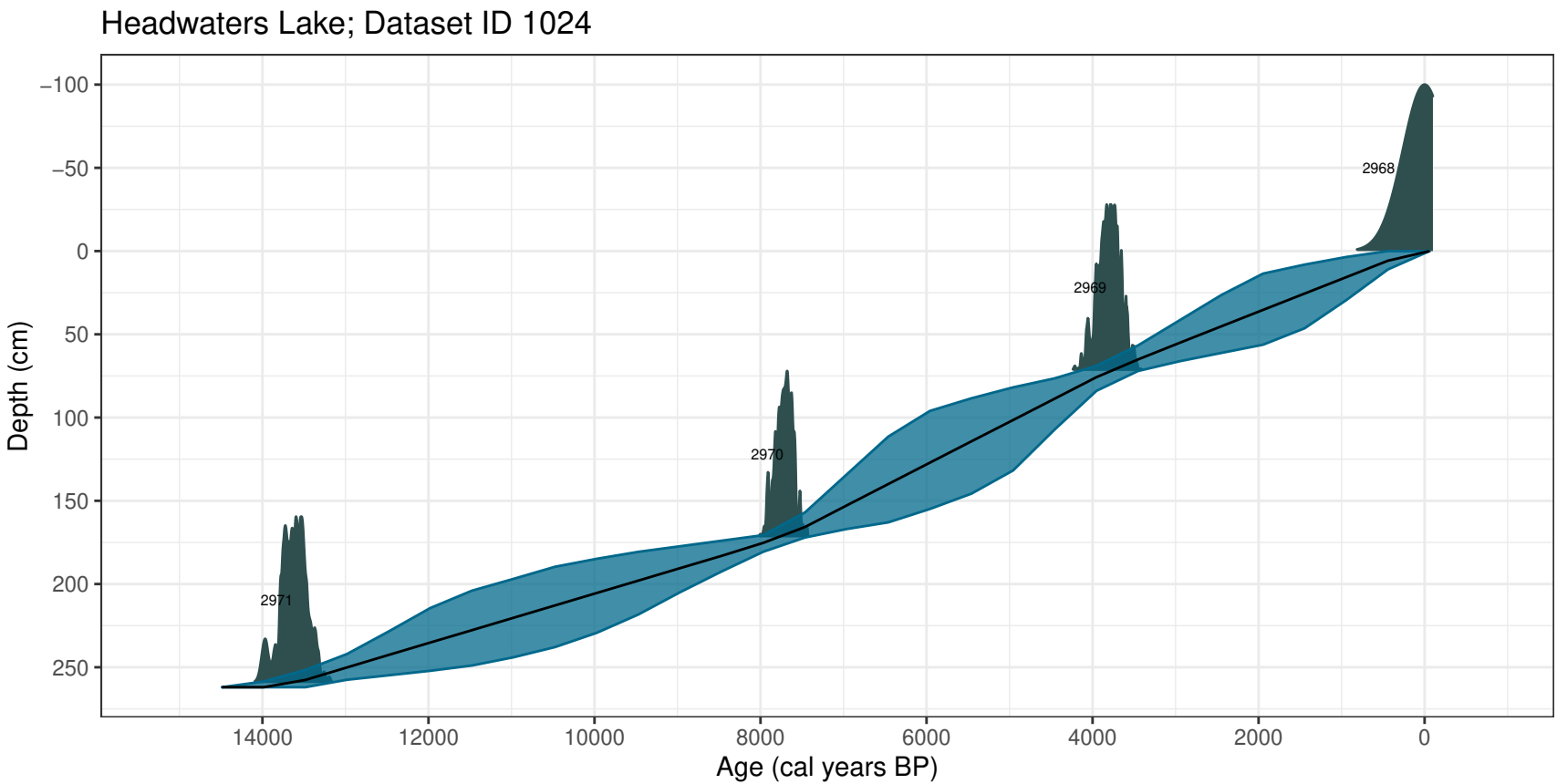

Harding Lake; Dataset ID 1006
Depth (cm)
−100
0
100
200
300
400
500
600
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)
2912
2913
2914
2915
2916

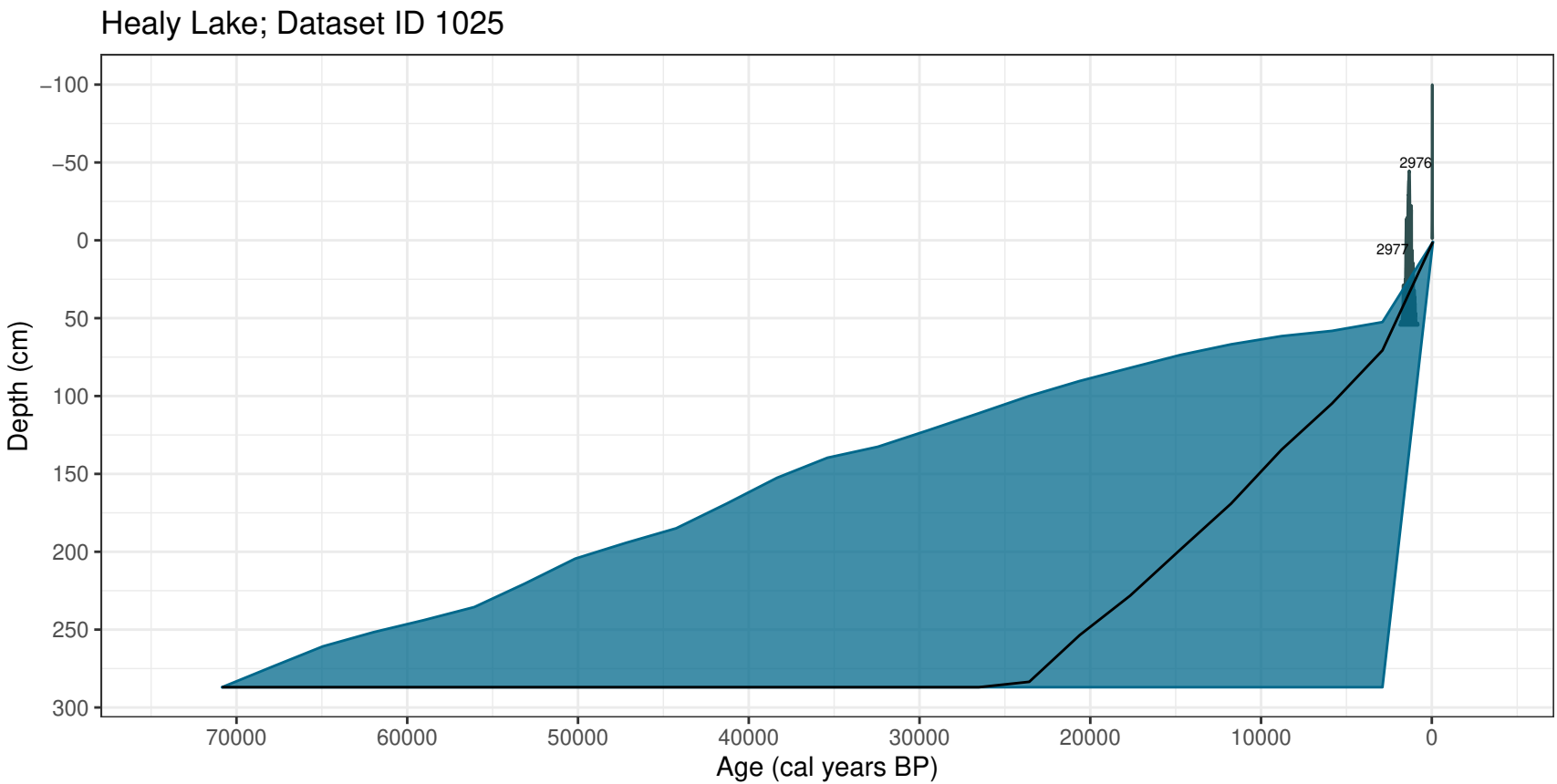

Lac Harriman; Dataset ID 1007
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
2917
2918
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

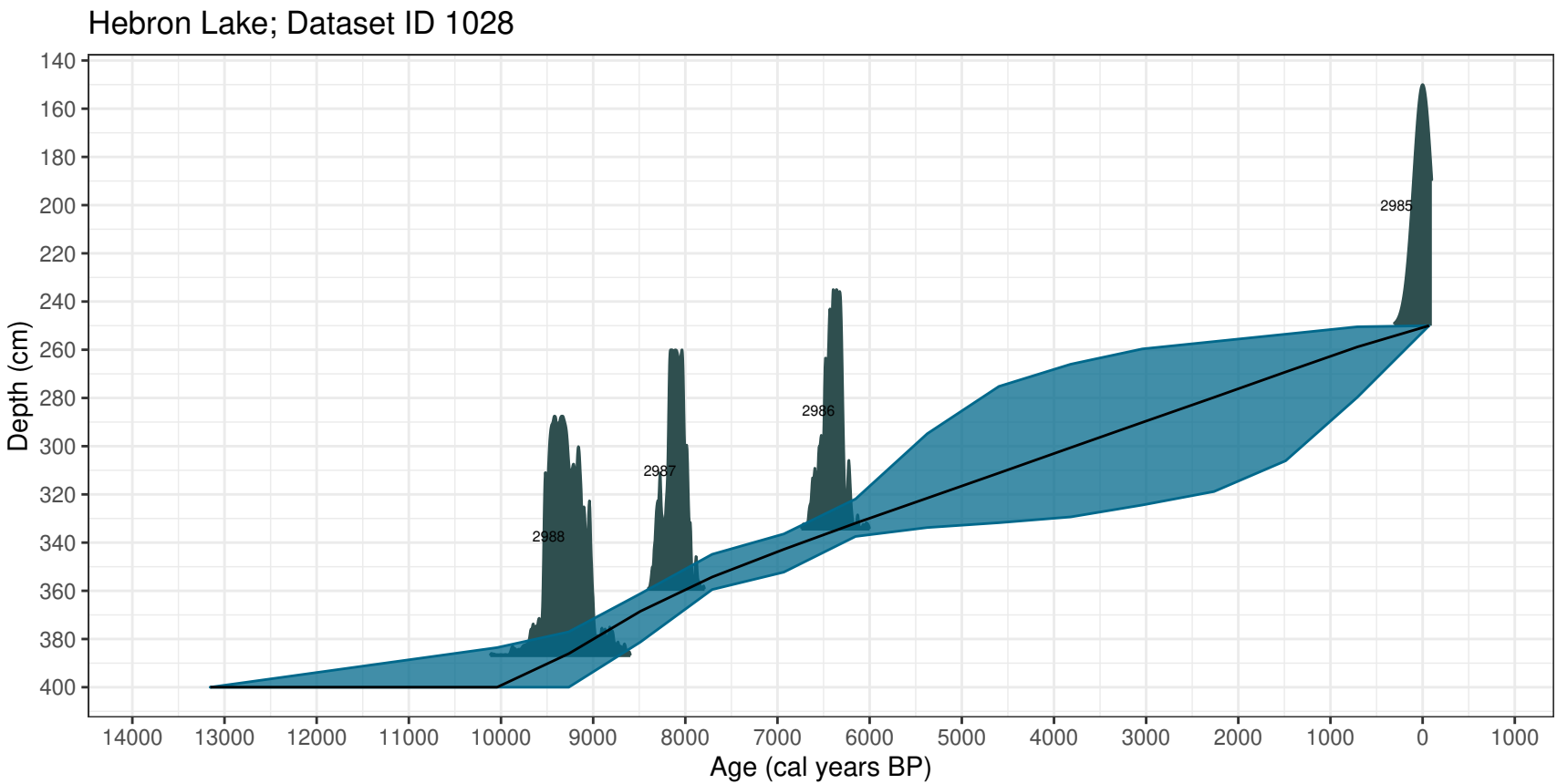

Harrie Lake; Dataset ID 1008
Depth (cm)
500
600
700
800
900
1000
1100
1200
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)
2919
2920
2921
2922
2923
2924
2925
2927

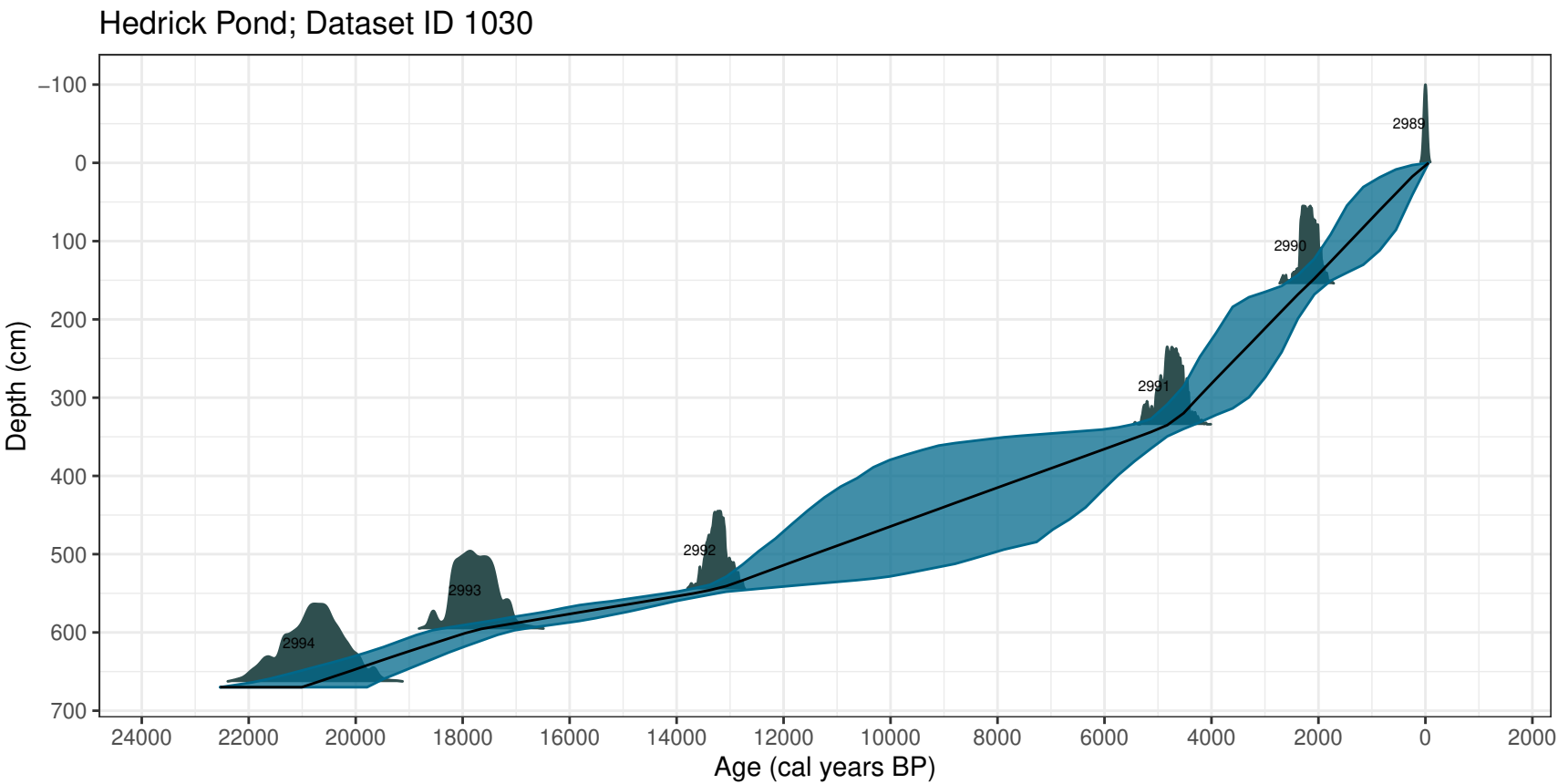

Hawke Hills Kettle; Dataset ID 1010
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
2948
2947
2946
2945

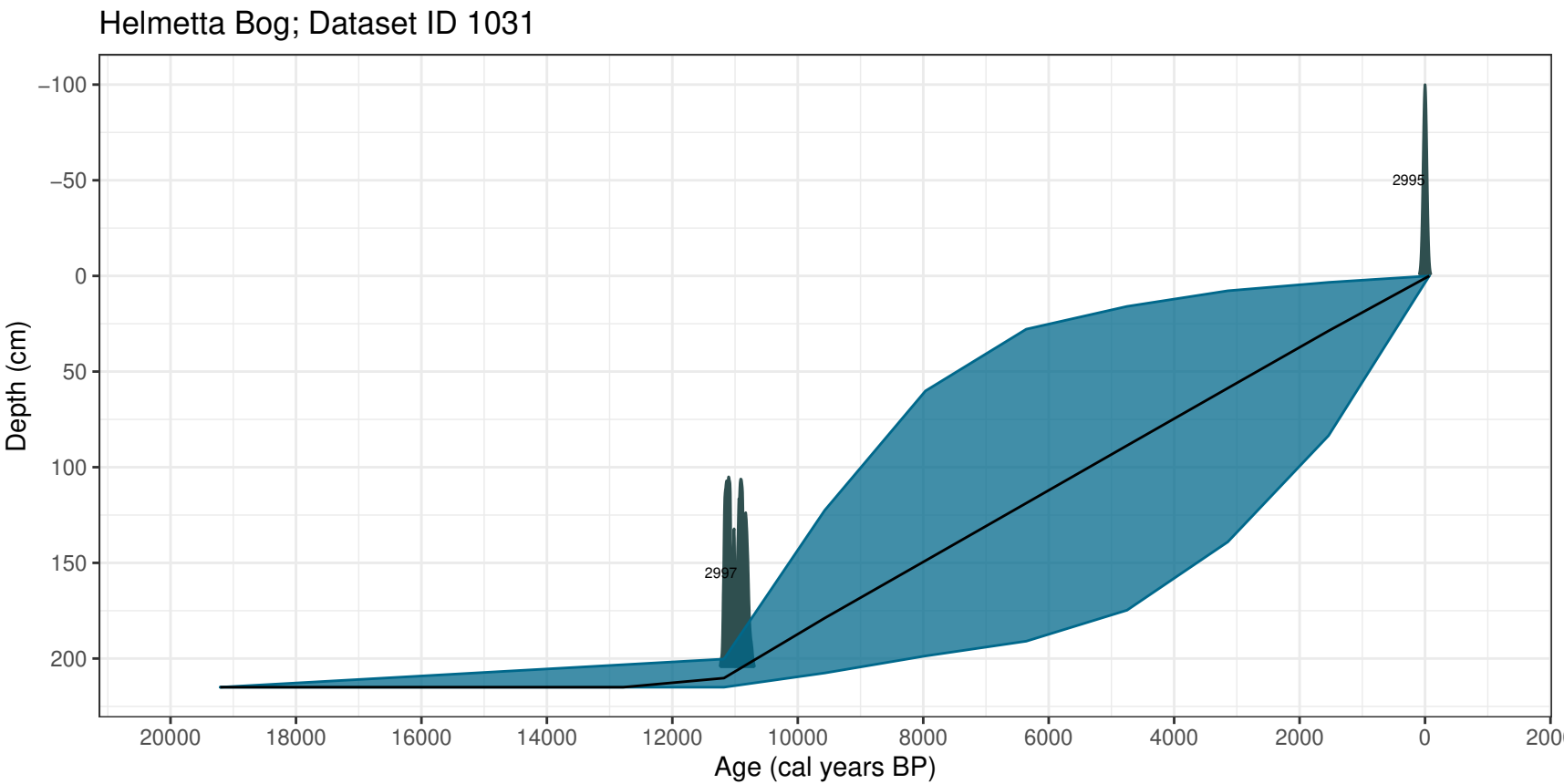

Hay Lake; Dataset ID 1013
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
Age (cal years BP)
70000
65000
60000
55000
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
5000
2954
2955
2956
2957
2958
2959
2960

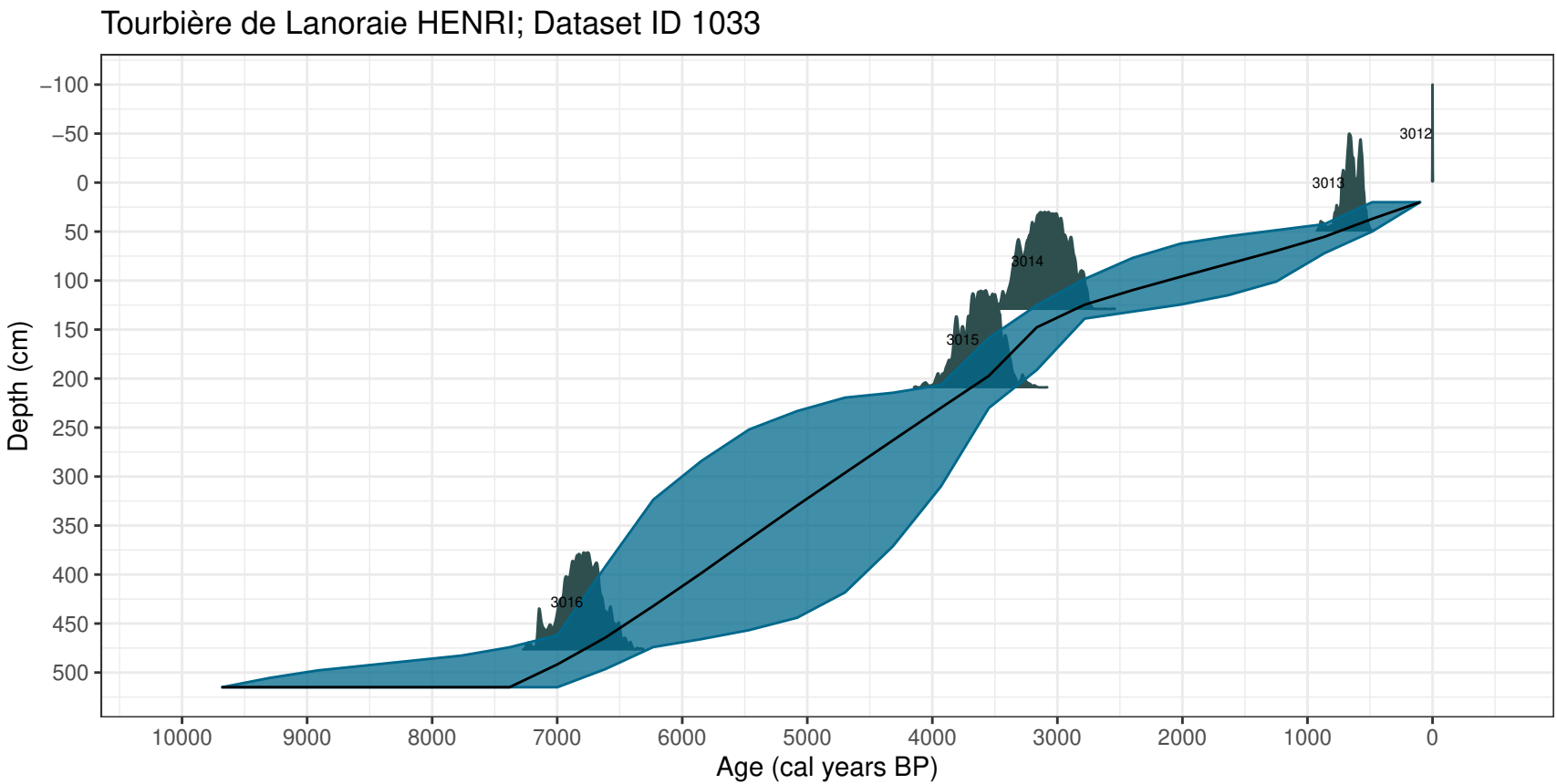

Headwaters Lake; Dataset ID 1024
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
14000
12000
10000
8000
6000
4000
2000
0
2971
2970
2969
2968

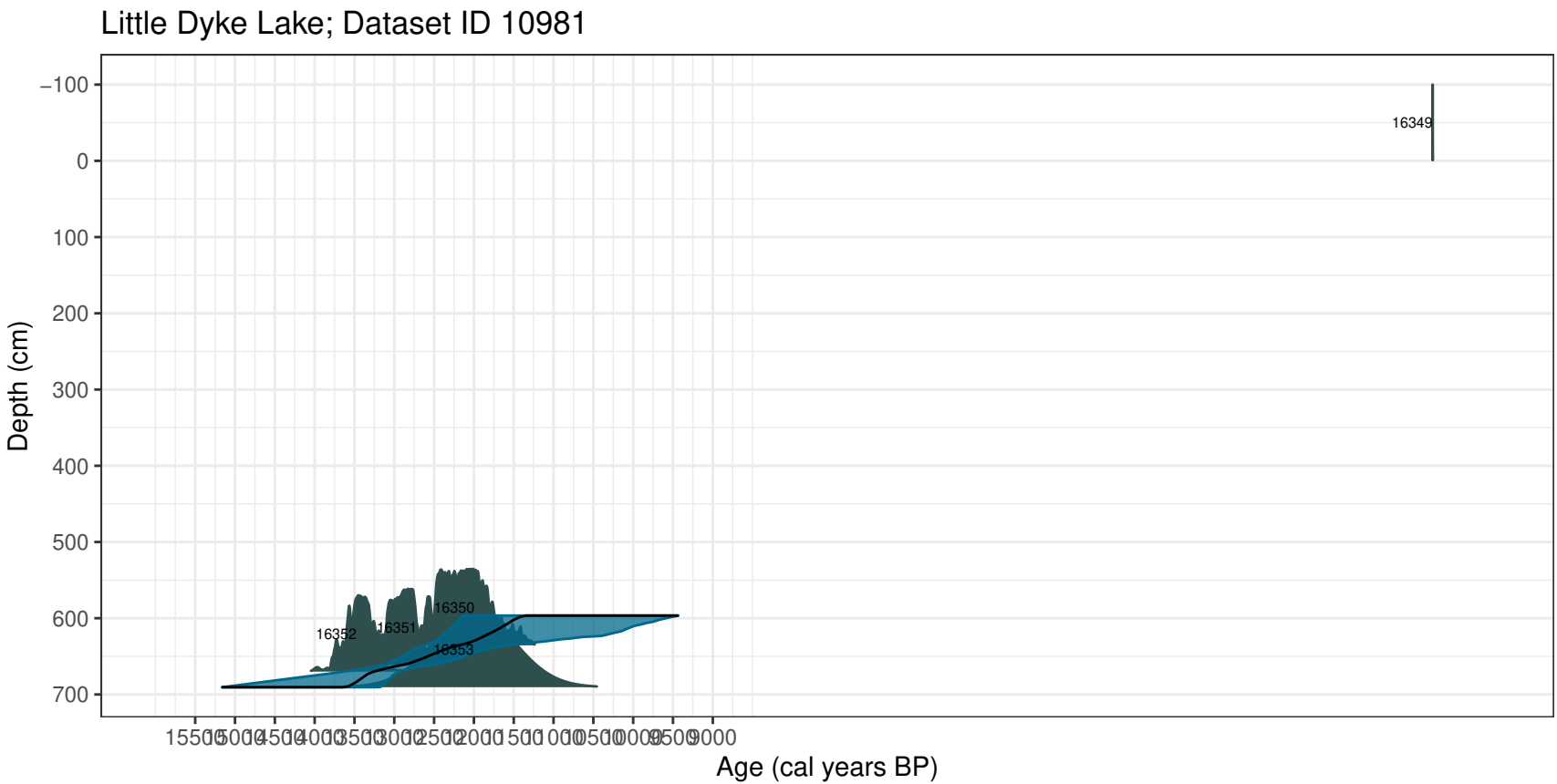

Healy Lake; Dataset ID 1025
Depth (cm)
−100
−50
0
50
100
150
200
250
300
2976
2977
70000
60000
50000
40000
30000
20000
10000
0
Age (cal years BP)

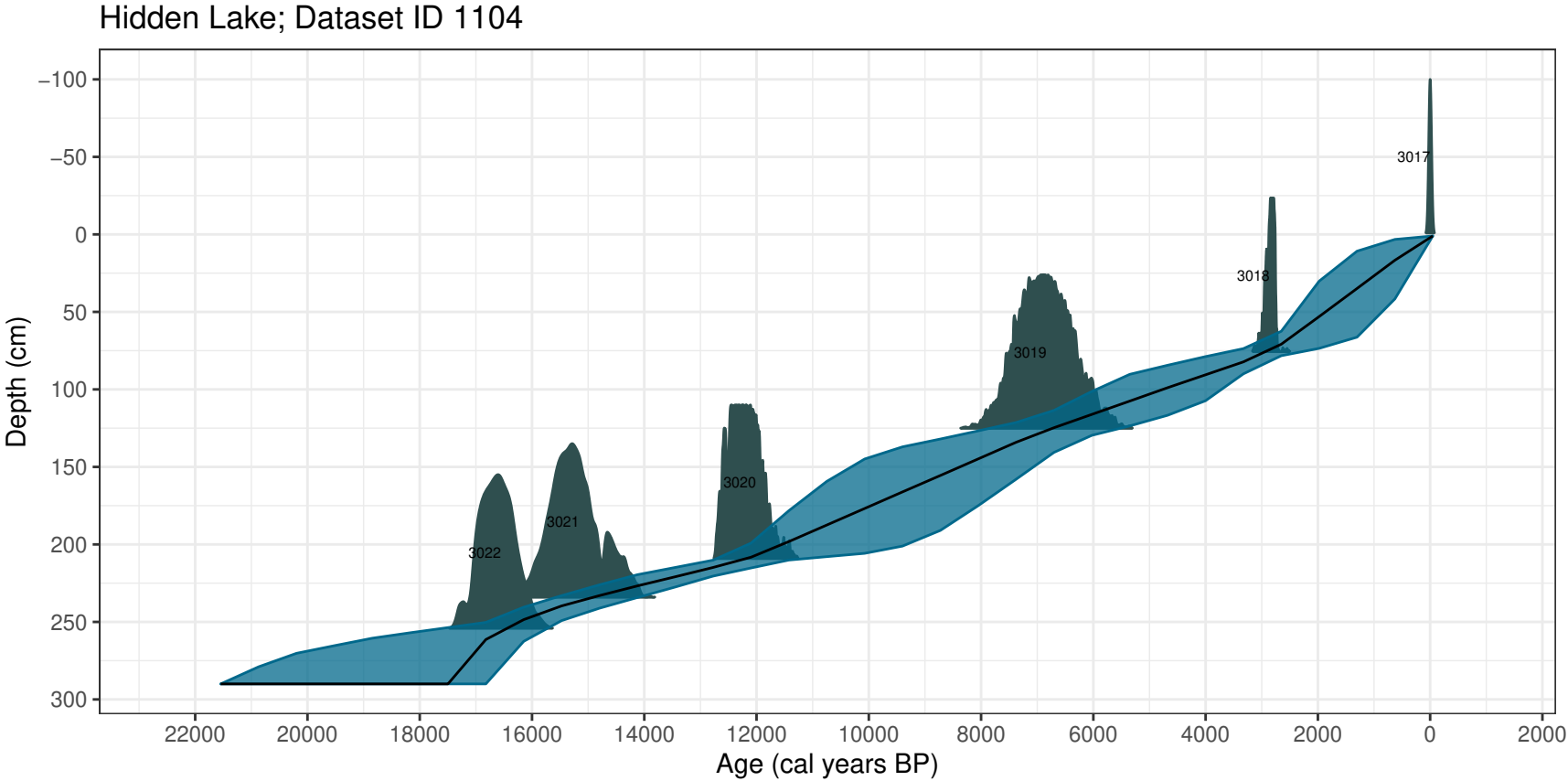

Hebron Lake; Dataset ID 1028
Depth (cm)
140
160
180
200
220
240
260
280
300
320
340
360
380
400
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
2985
2986
2987
2988

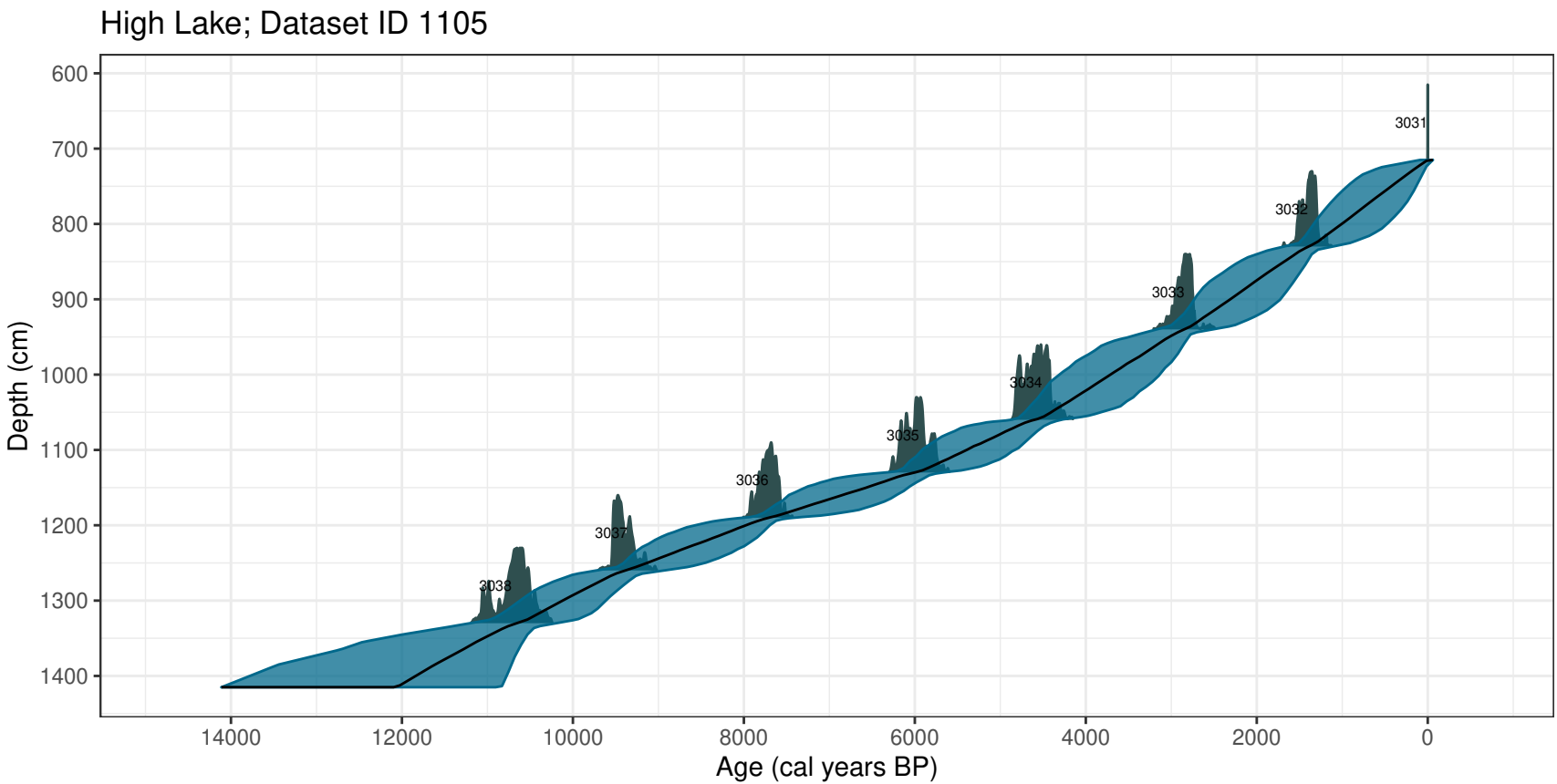

Hedrick Pond; Dataset ID 1030
Depth (cm)
−100
0
100
200
300
400
500
600
700
Age (cal years BP)
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
2989
2990
2991
2992
2993
2994

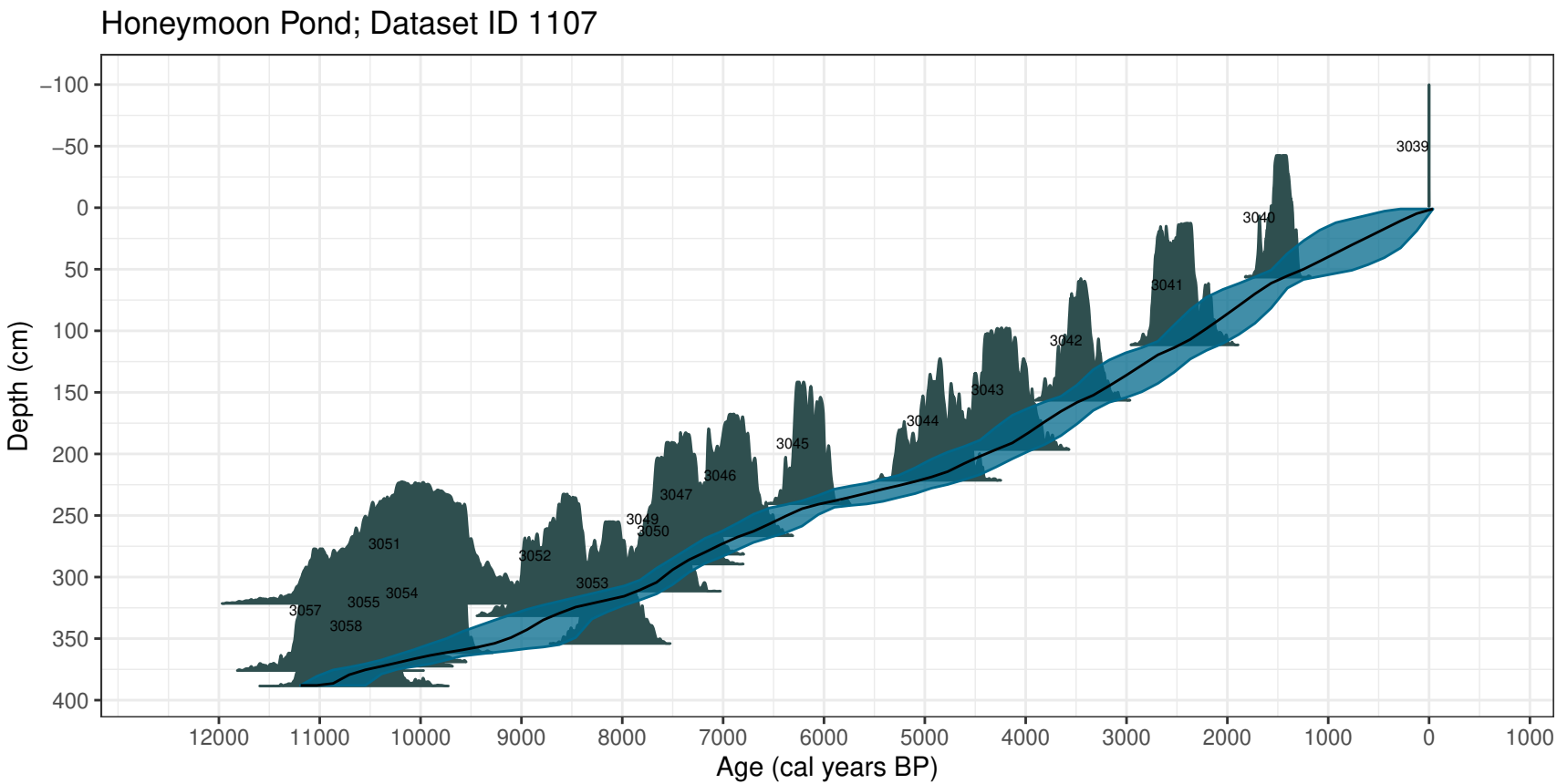

Helmetta Bog; Dataset ID 1031
Depth (cm)
−100
−50
0
50
100
150
200
2995
2997
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

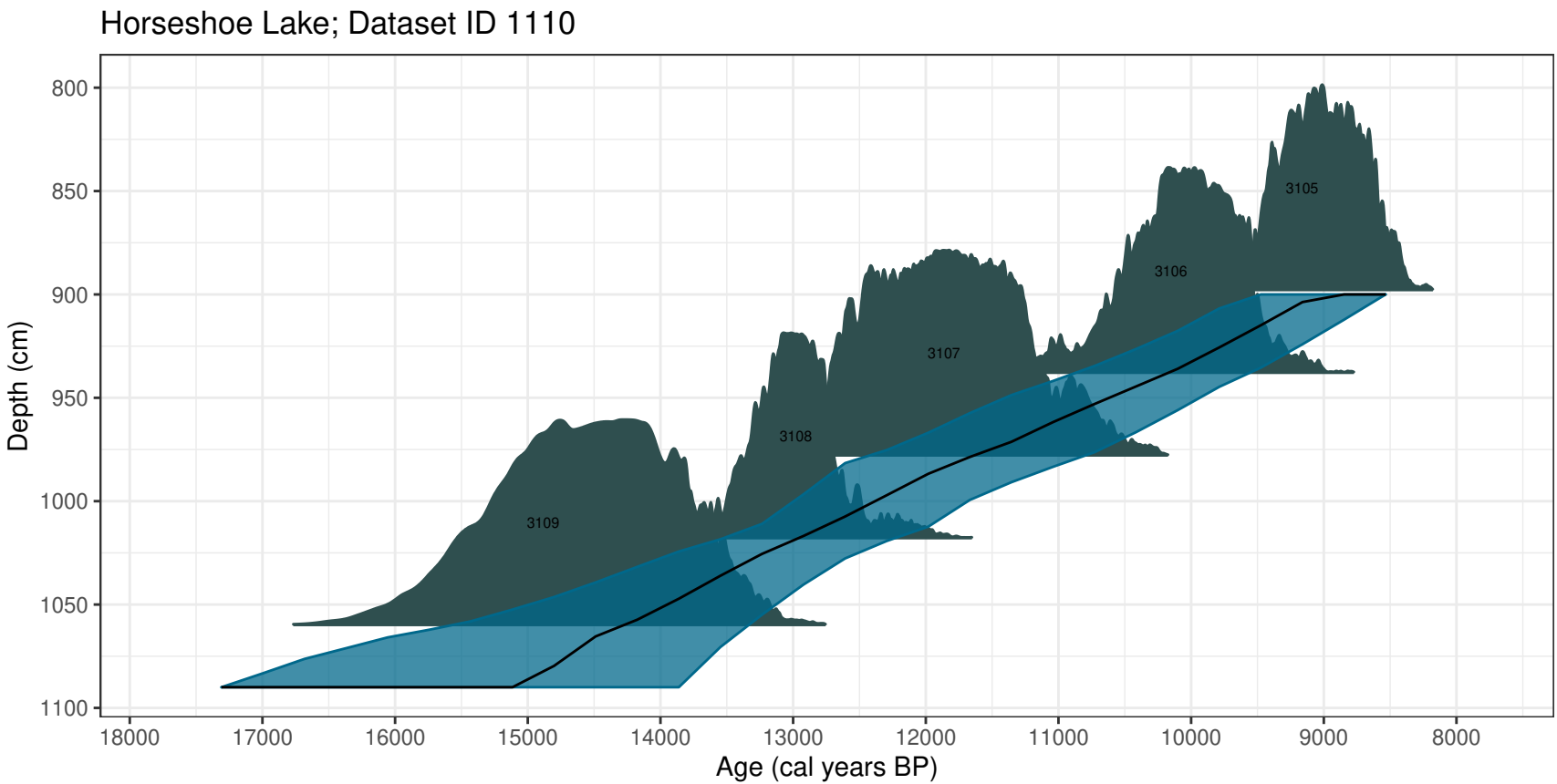

Tourbière de Lanoraie HENRI; Dataset ID 1033
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)
3012
3013
3014
3015
3016

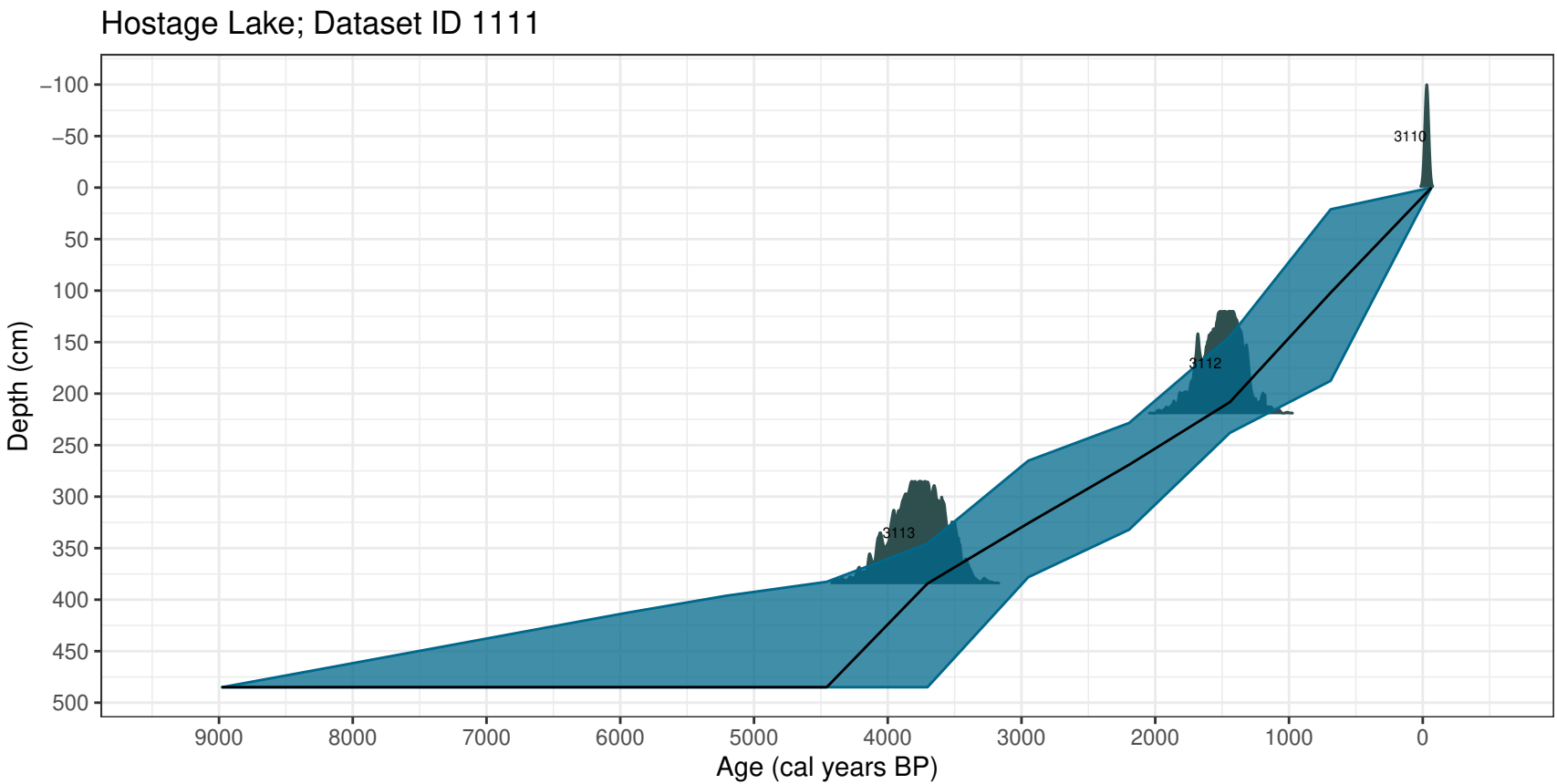

Little Dyke Lake; Dataset ID 10981
Depth (cm)
−100
0
100
200
300
400
500
600
700
16349
16350
16351
16352
16353
Age (cal years BP)

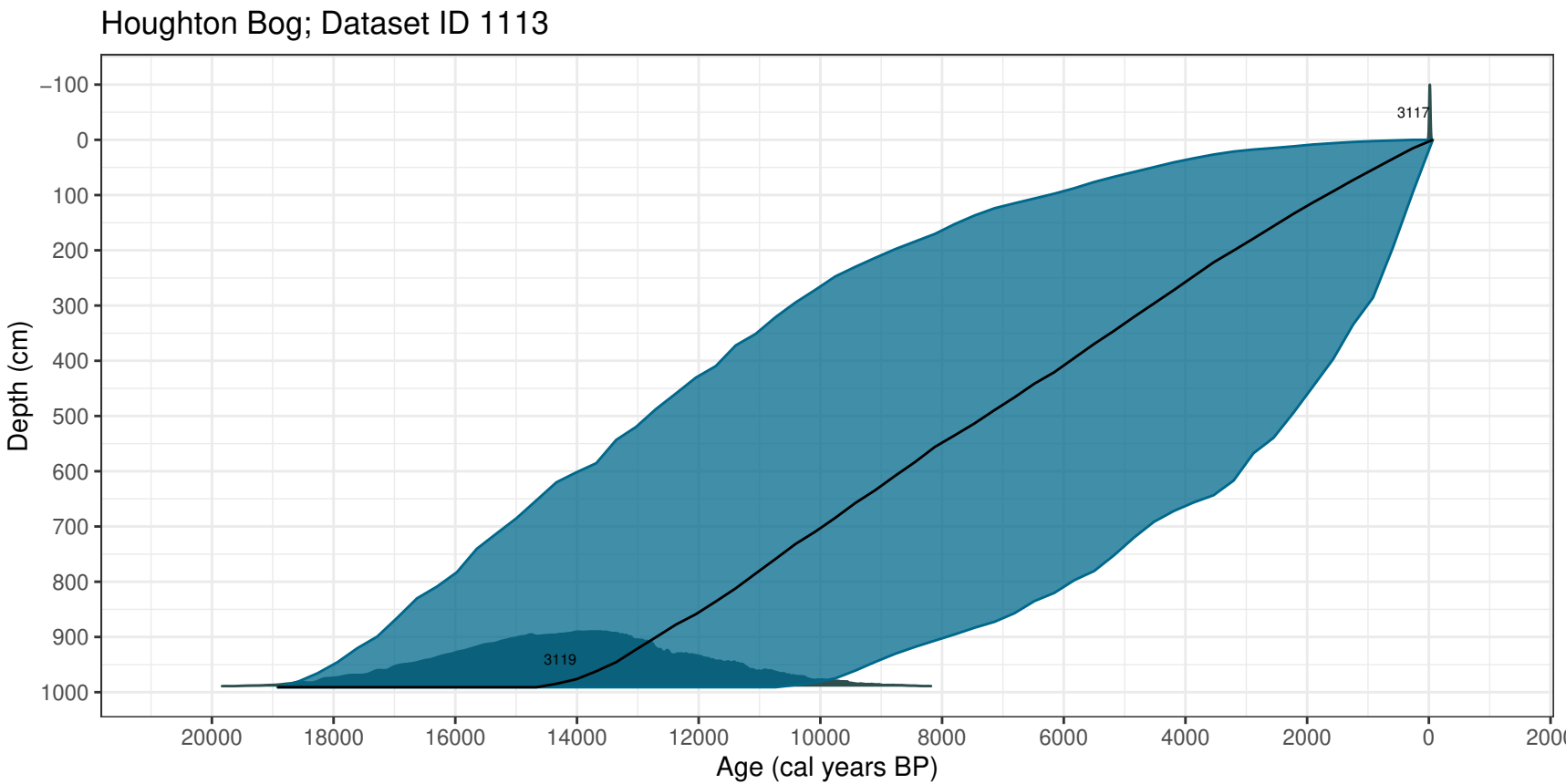

Hidden Lake; Dataset ID 1104
Depth (cm)
−100
−50
0
50
100
150
200
250
300
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
3017
3018
3019
3020
3021
3022

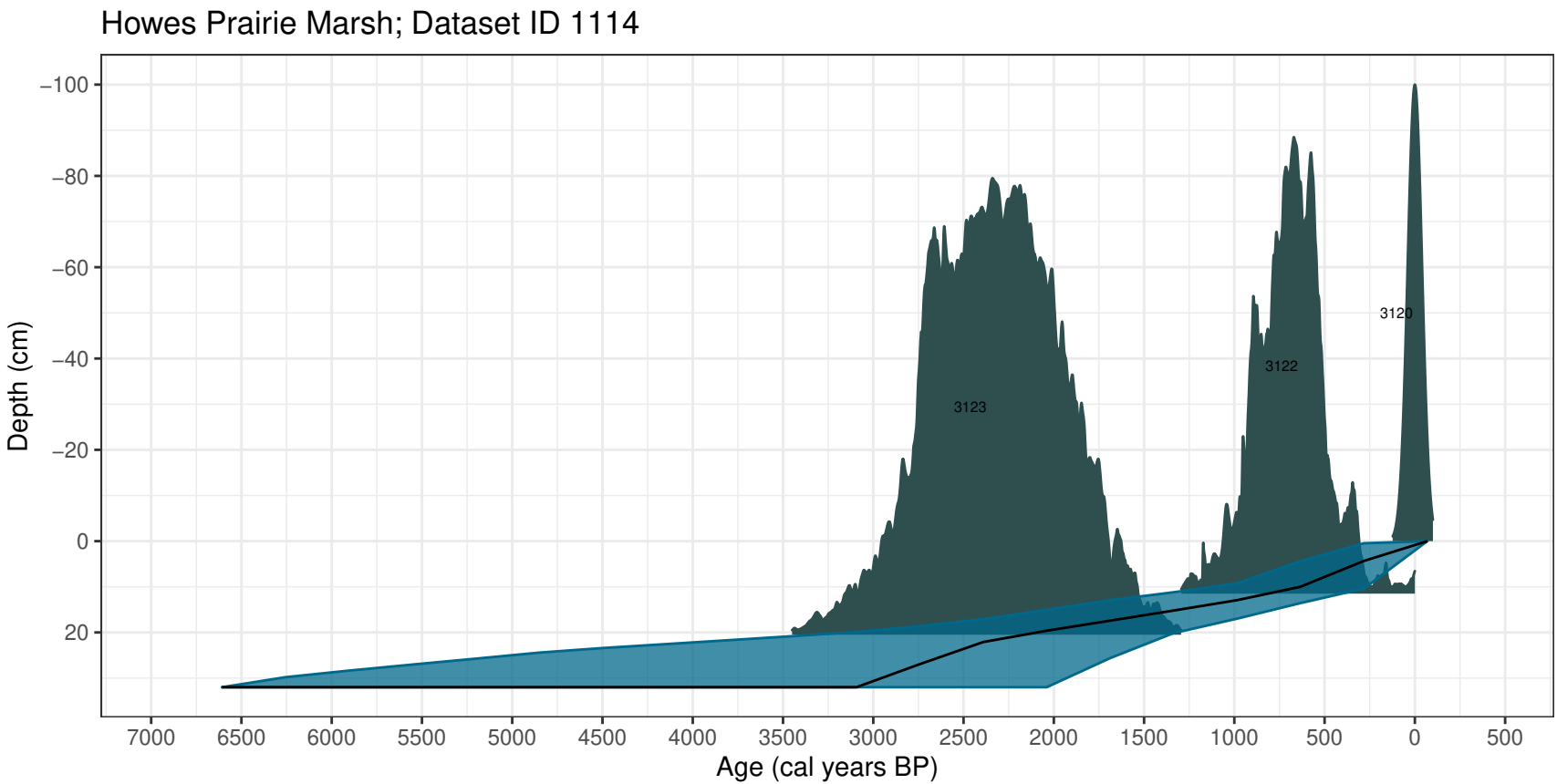

High Lake; Dataset ID 1105
Depth (cm)
600
700
800
900
1000
1100
1200
1300
1400
Age (cal years BP)
14000
12000
10000
8000
6000
4000
2000
0
3031
3032
3033
3034
3035
3036
3037
3038

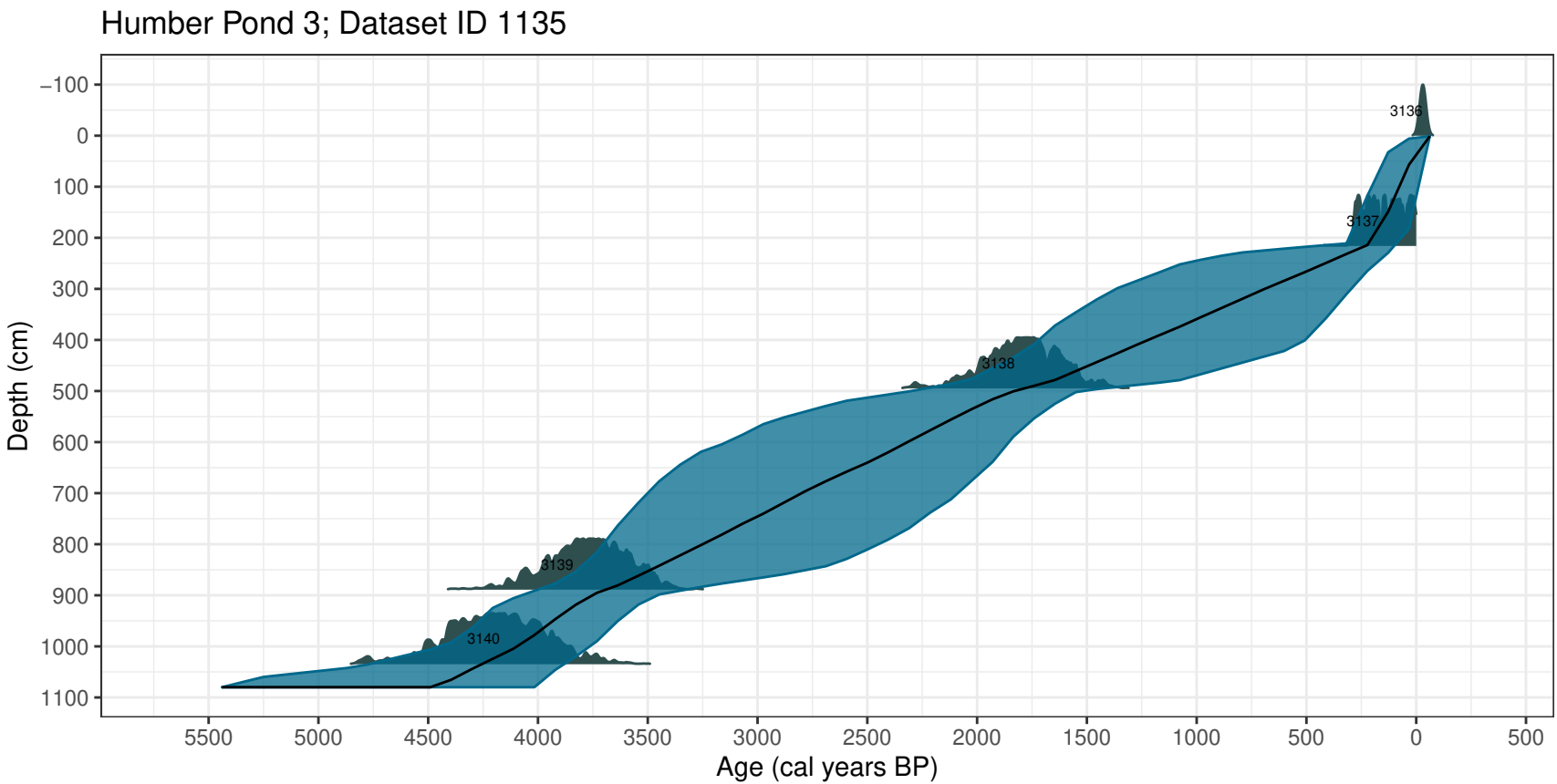

Honeymoon Pond; Dataset ID 1107
Depth (cm)
Age (cal years BP)
−100
−50
0
50
100
150
200
250
300
350
400
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
3039
3040
3041
3042
3043
3044
3045
3046
3047
3049
3050
3051
3052
3053
3054
3055
3057
3058

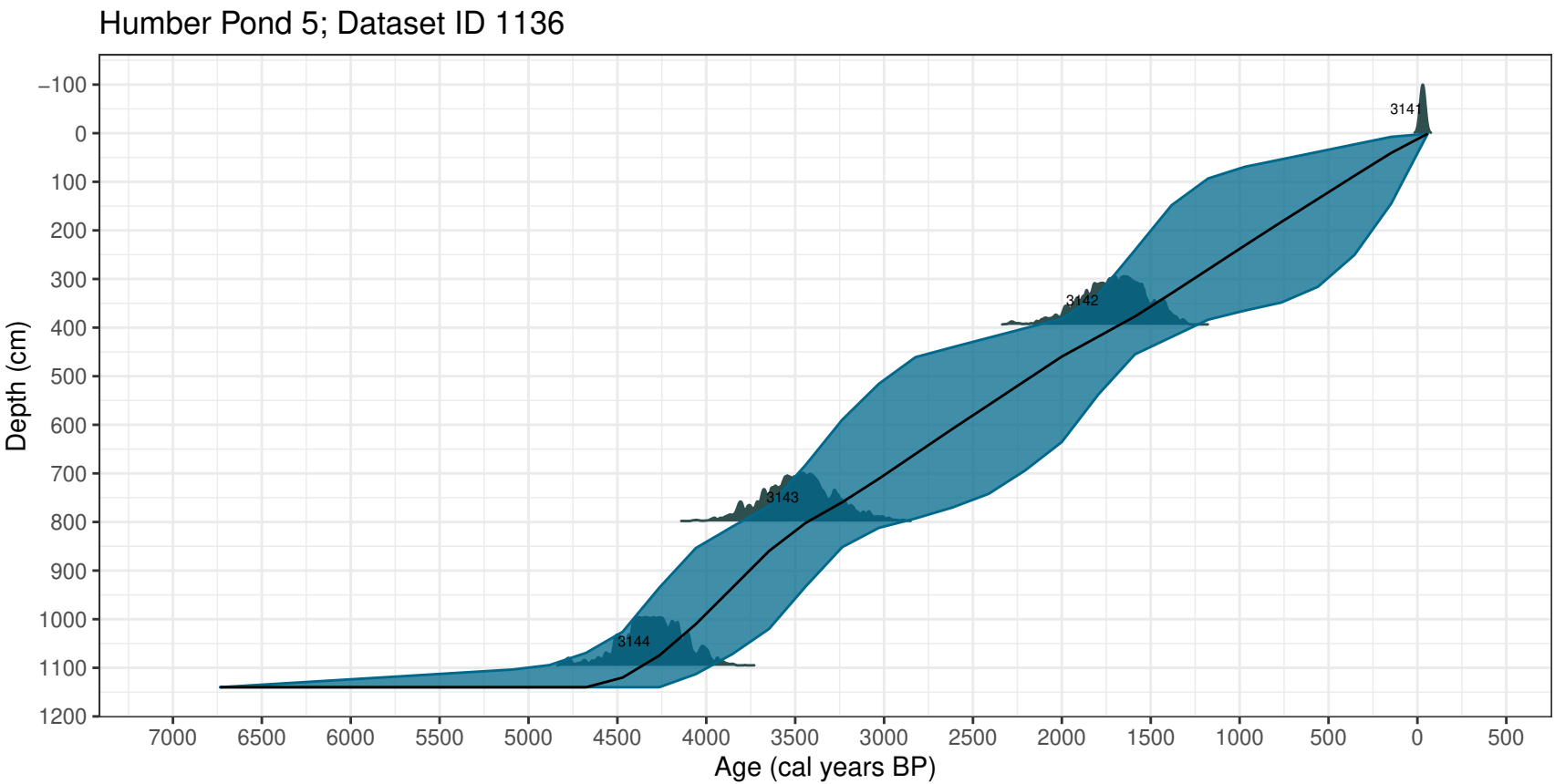

Horseshoe Lake; Dataset ID 1110
Depth (cm)
800
850
900
950
1000
1050
1100
18000
17000
16000
15000
14000
13000
12000
11000
10000
9000
8000
Age (cal years BP)
3105
3106
3107
3108
3109

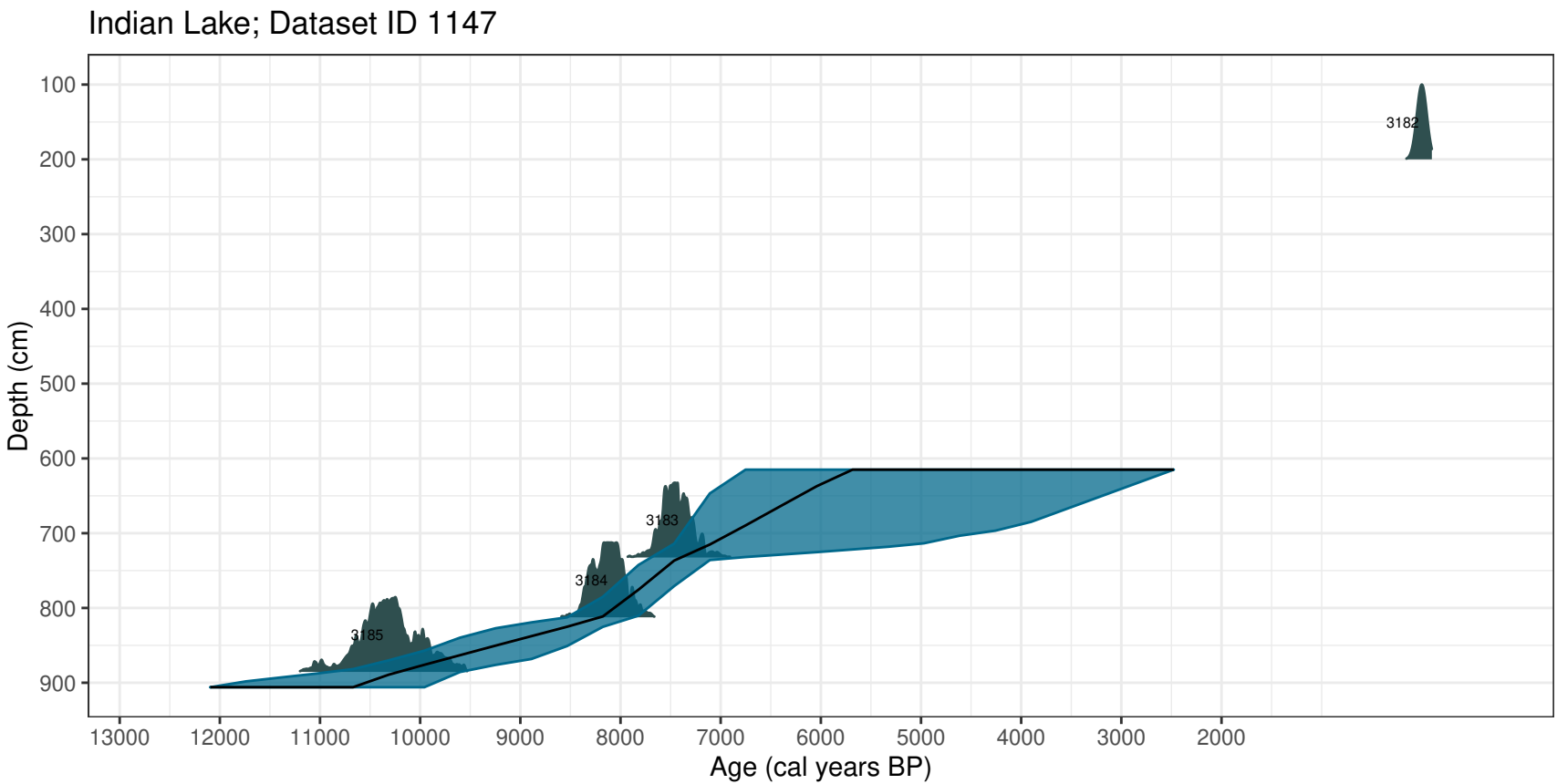

Hostage Lake; Dataset ID 1111
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)
3110
3112
3113

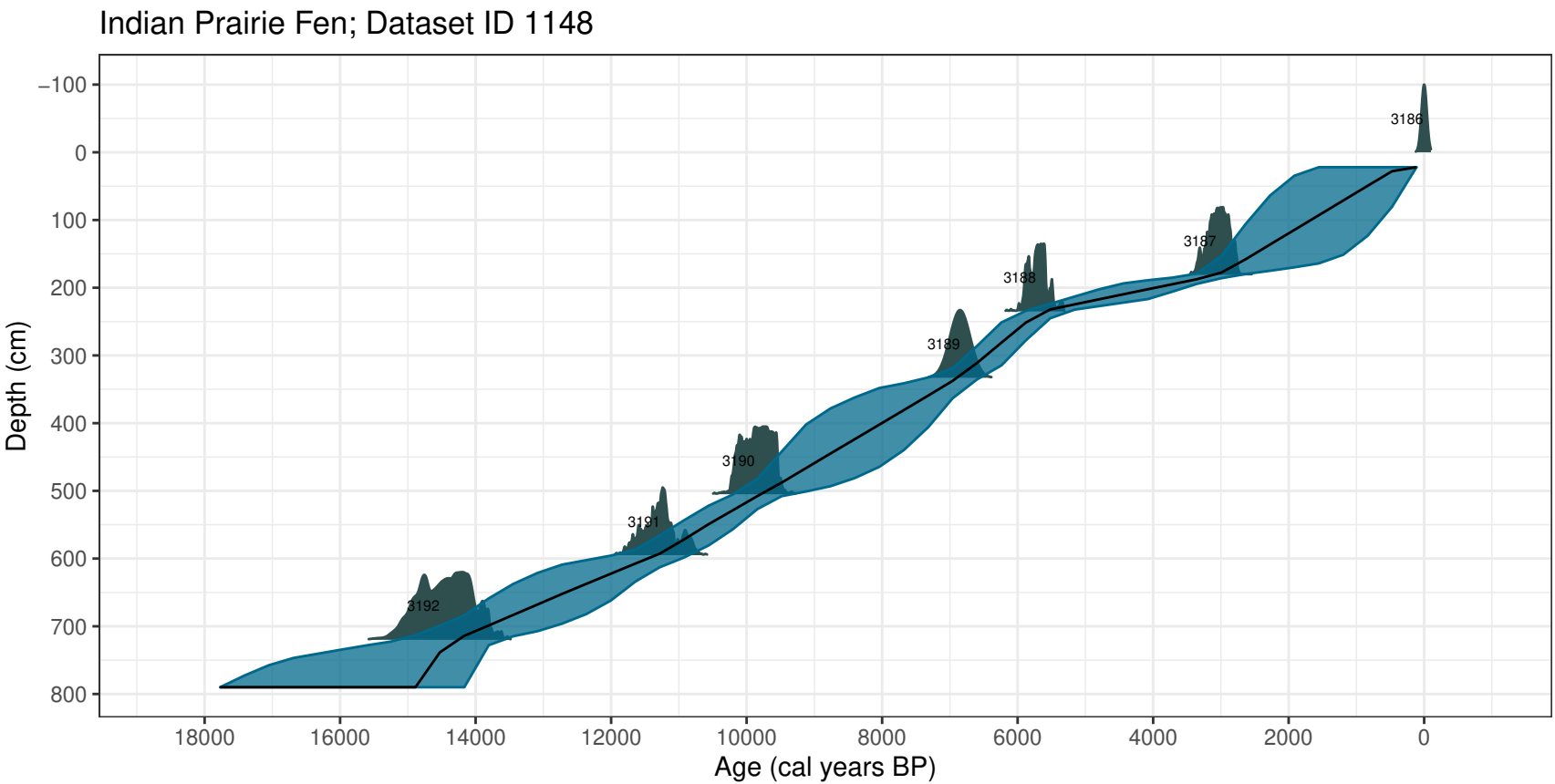

Houghton Bog; Dataset ID 1113
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
3117
3119
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

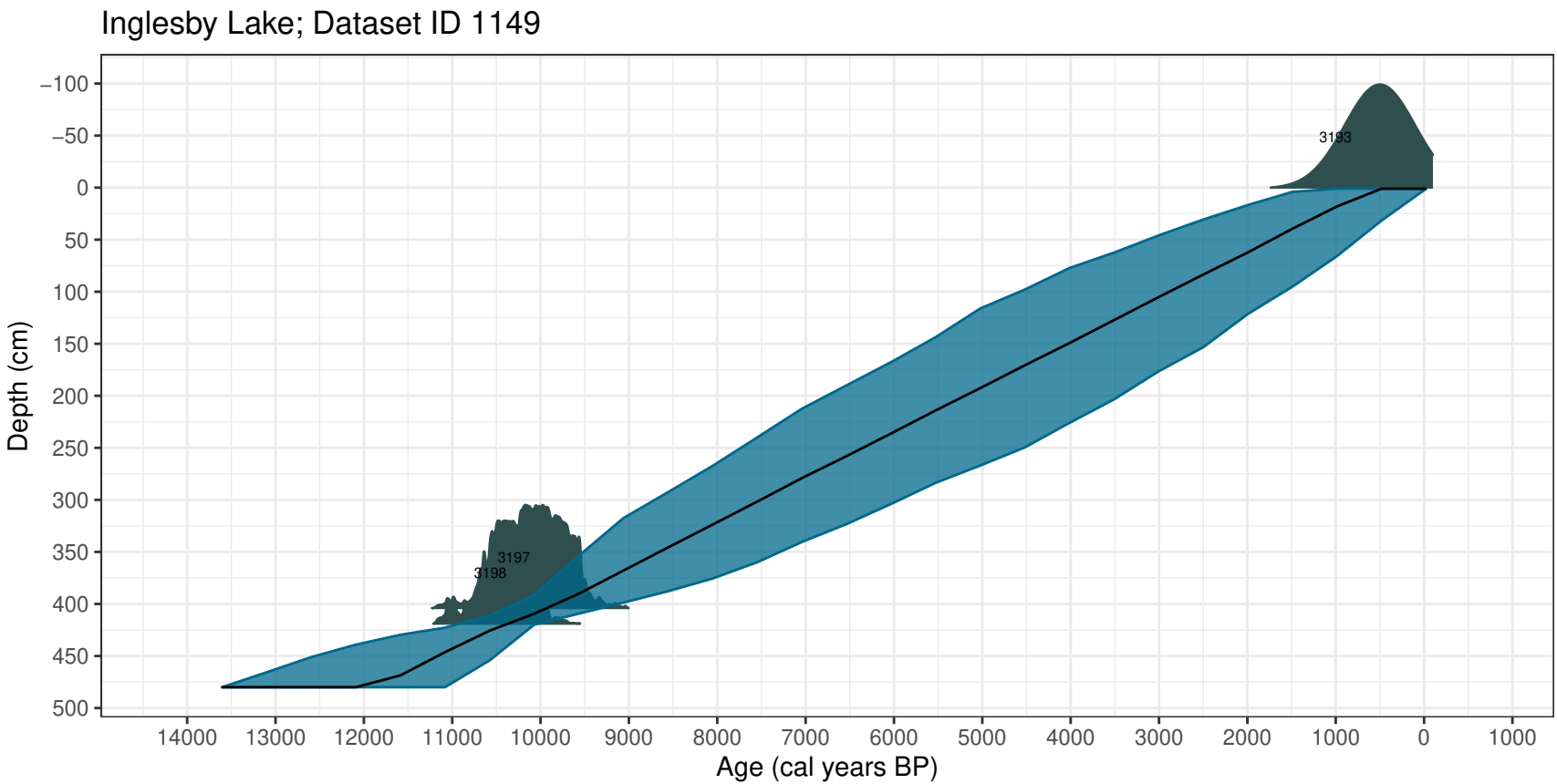

Howes Prairie Marsh; Dataset ID 1114
Depth (cm)
−100
−80
−60
−40
−20
0
20
3123
3122
3120
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)

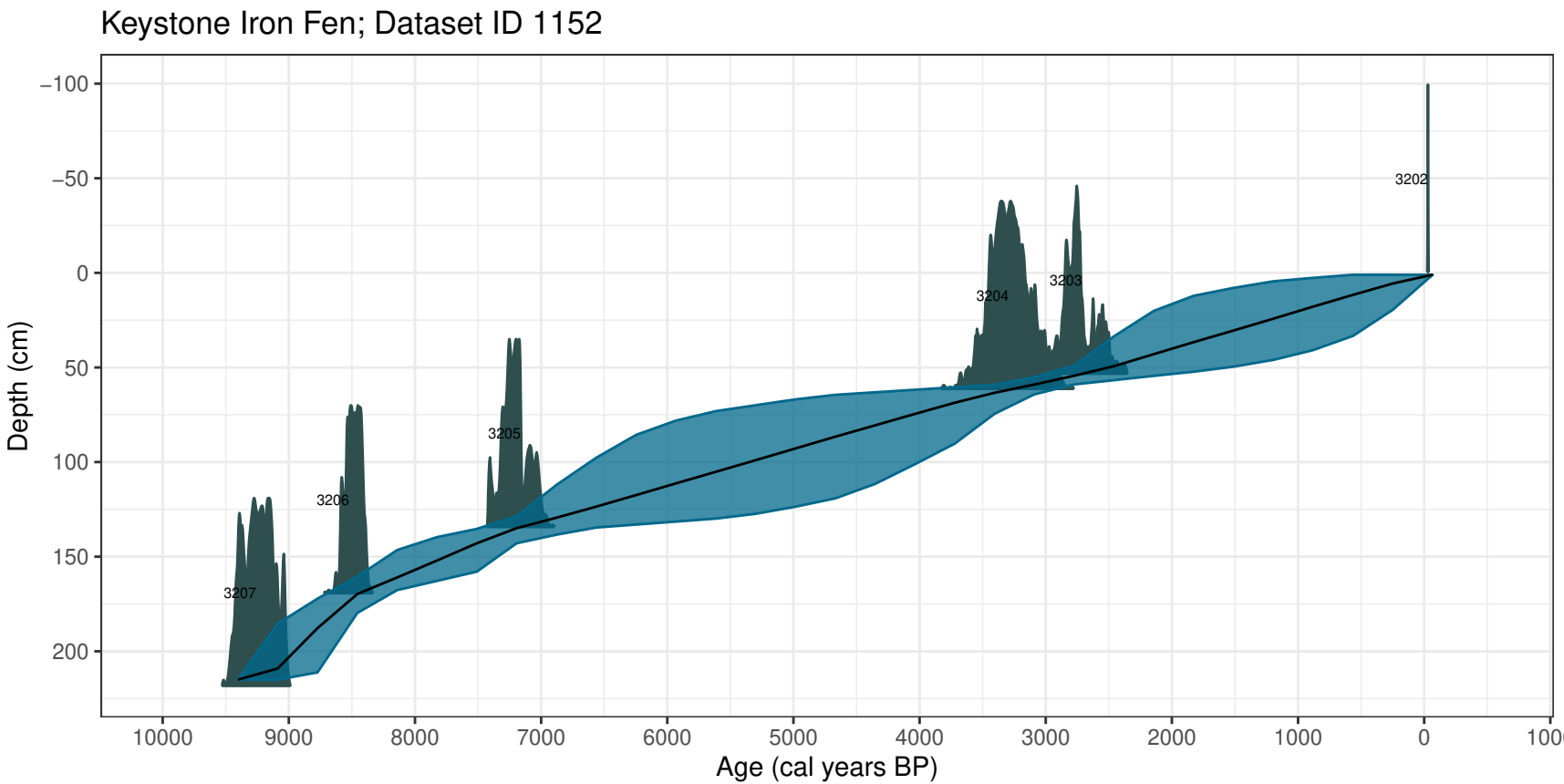

Humber Pond 3; Dataset ID 1135
Depth (cm)
Age (cal years BP)
3136
3137
3138
3139
3140
−100
0
100
200
300
400
500
600
700
800
900
1000
1100
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500

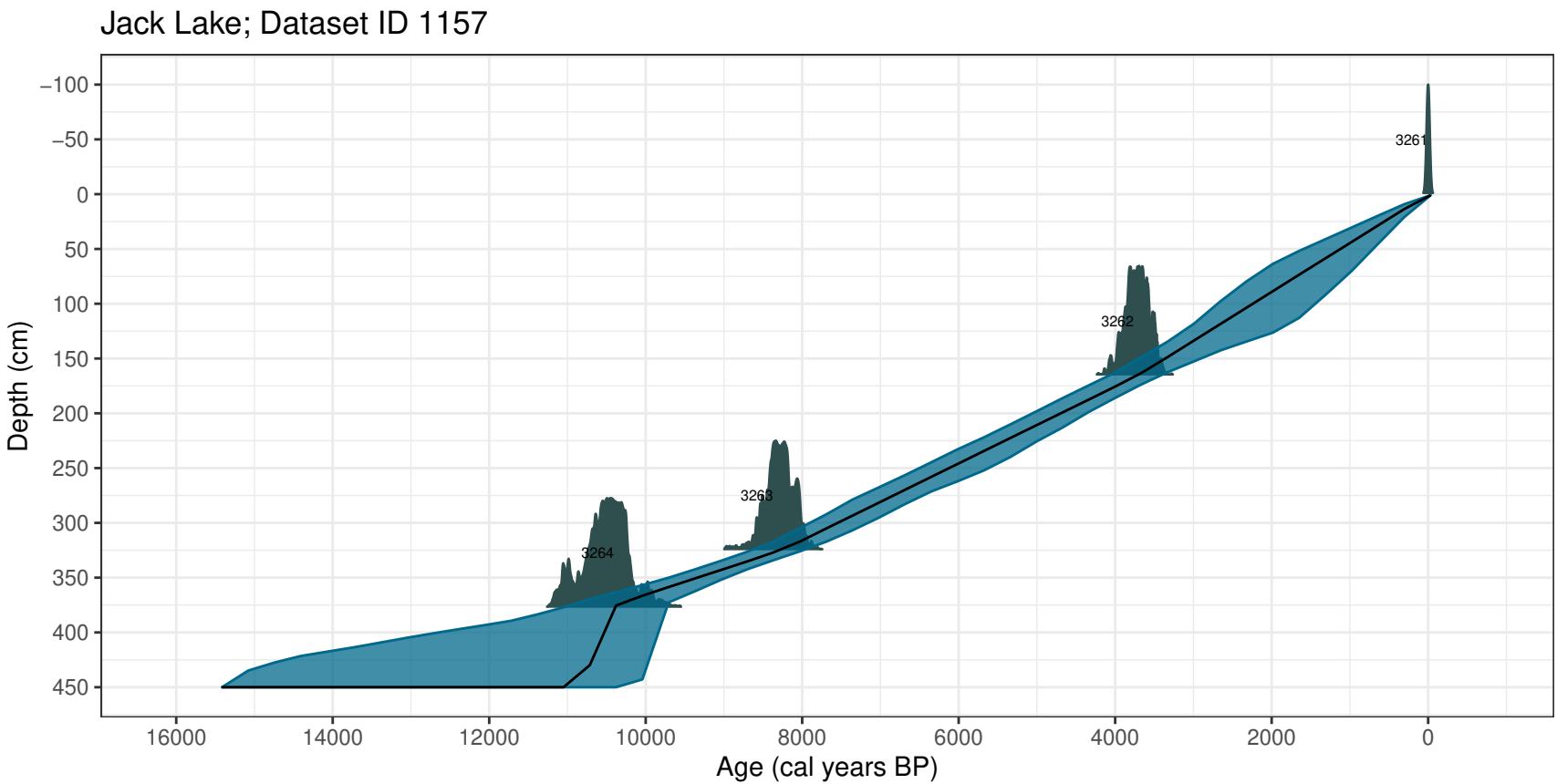

Humber Pond 5; Dataset ID 1136
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
1100
1200
Age (cal years BP)
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
3141
3142
3143
3144

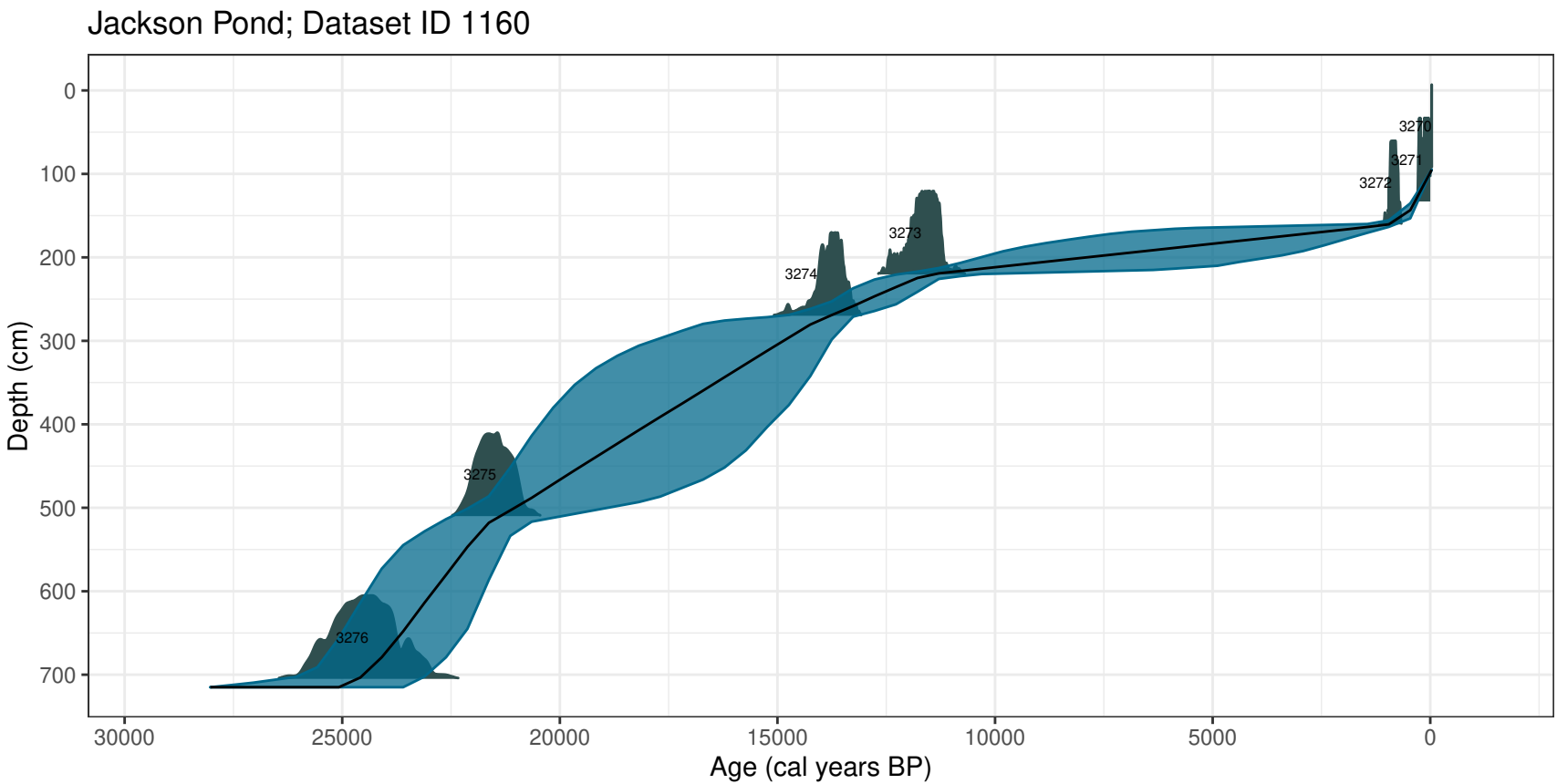

Indian Lake; Dataset ID 1147
Depth (cm)
100
200
300
400
500
600
700
800
900
3182
3183
3184
3185
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
Age (cal years BP)

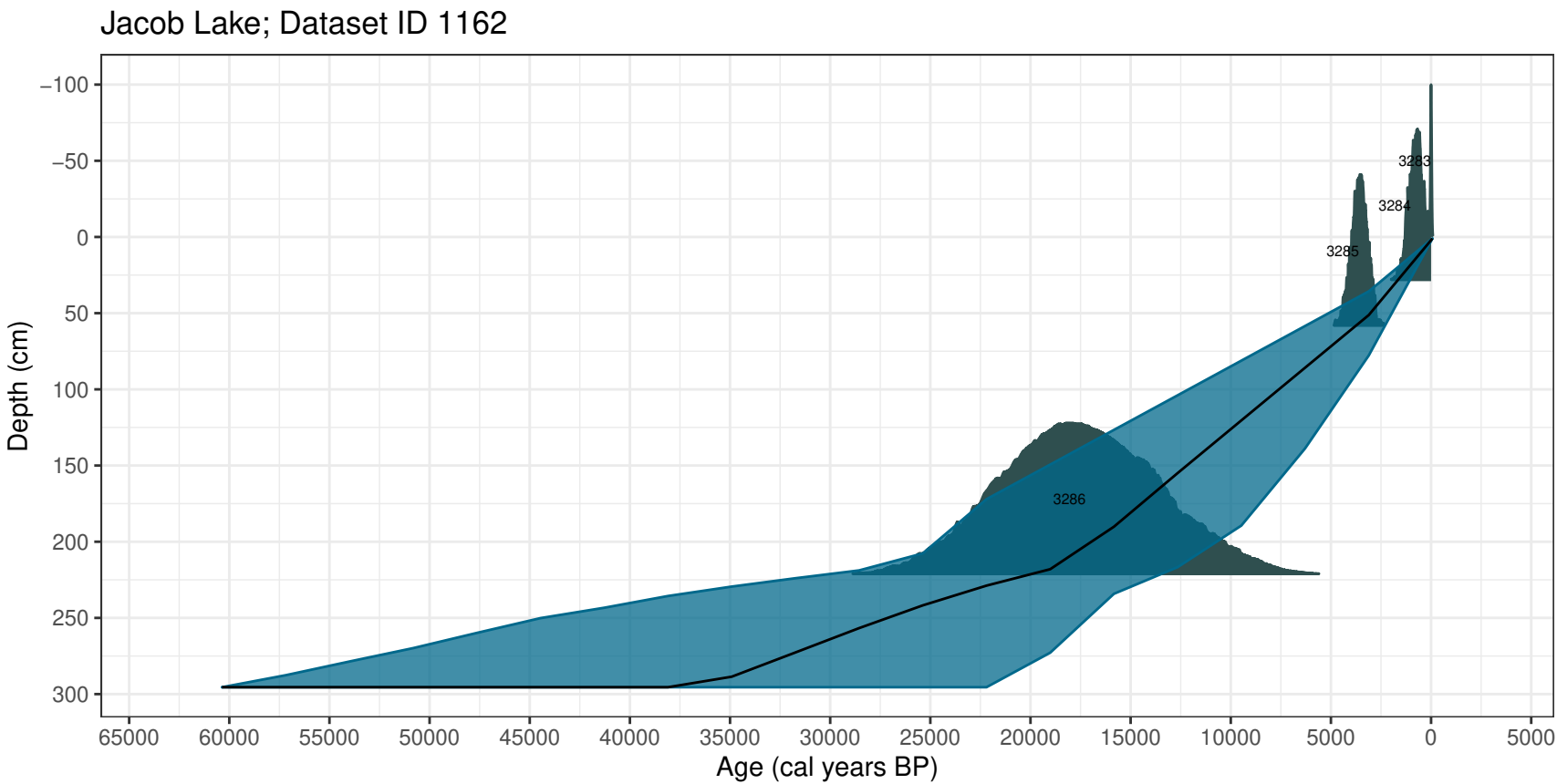

Indian Prairie Fen; Dataset ID 1148
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
3186
3187
3188
3189
3190
3191
3192

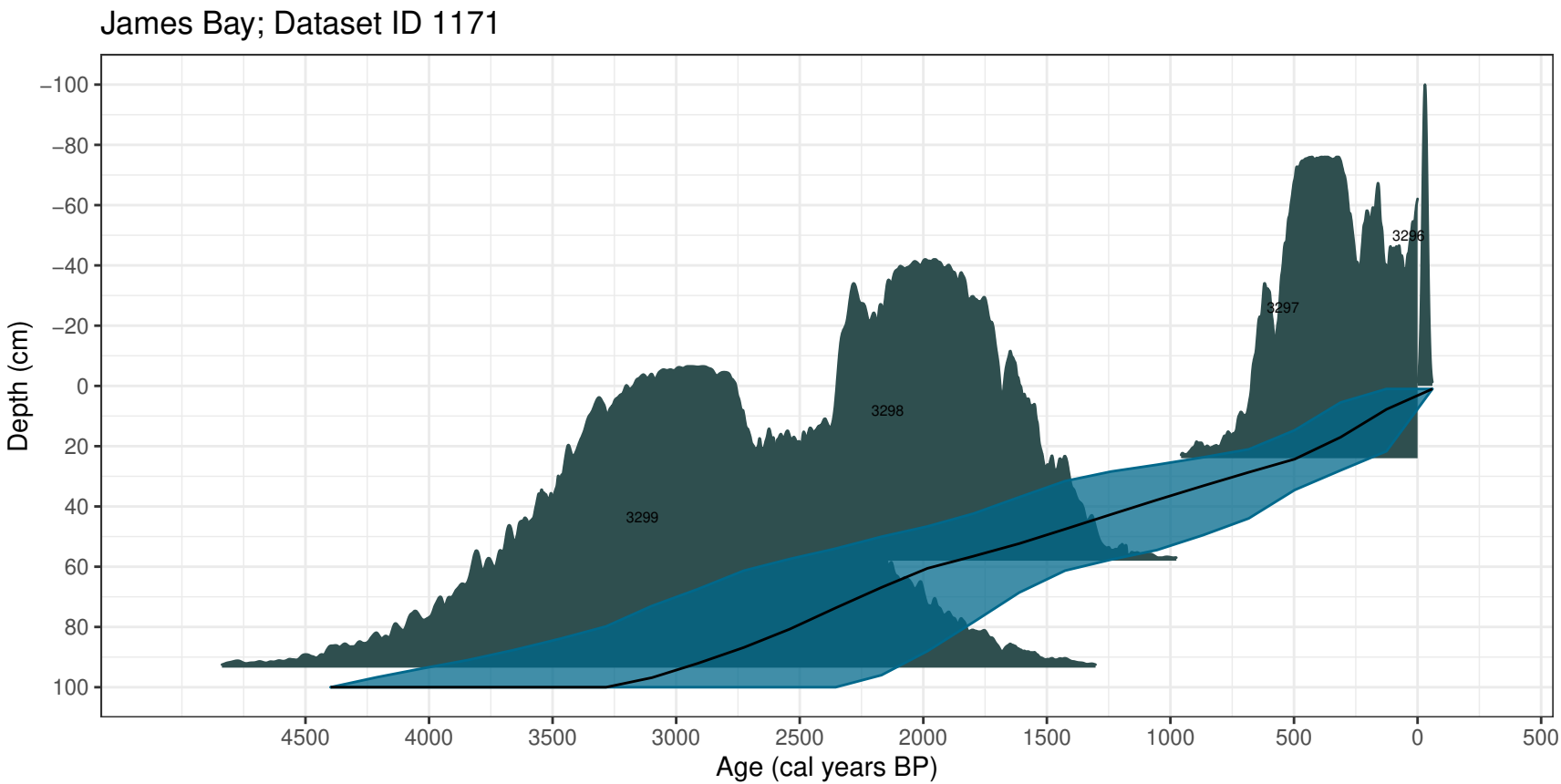

Inglesby Lake; Dataset ID 1149
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
3193
3197
3198
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

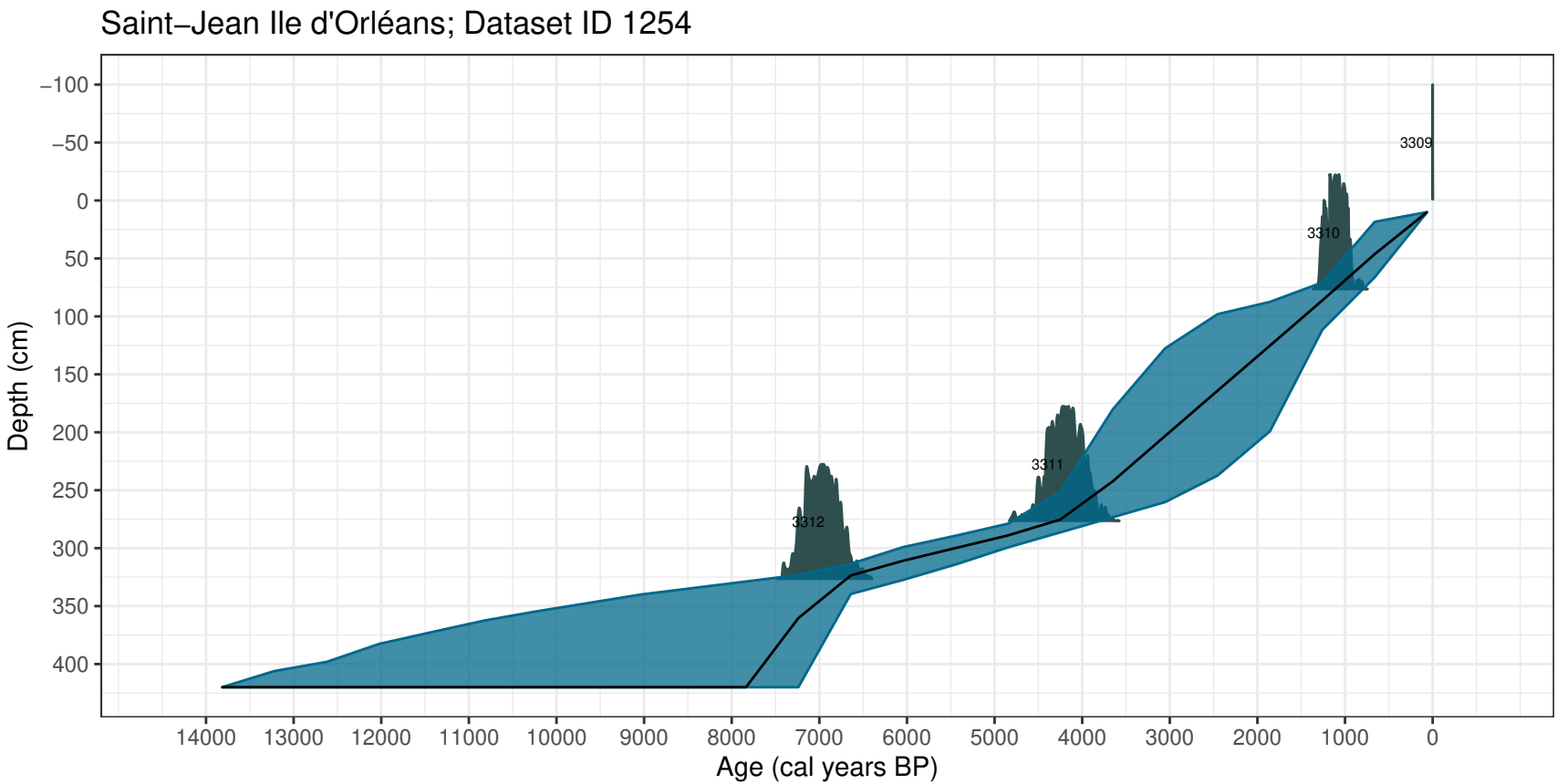

Keystone Iron Fen; Dataset ID 1152
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
3202
3203
3204
3205
3206
3207

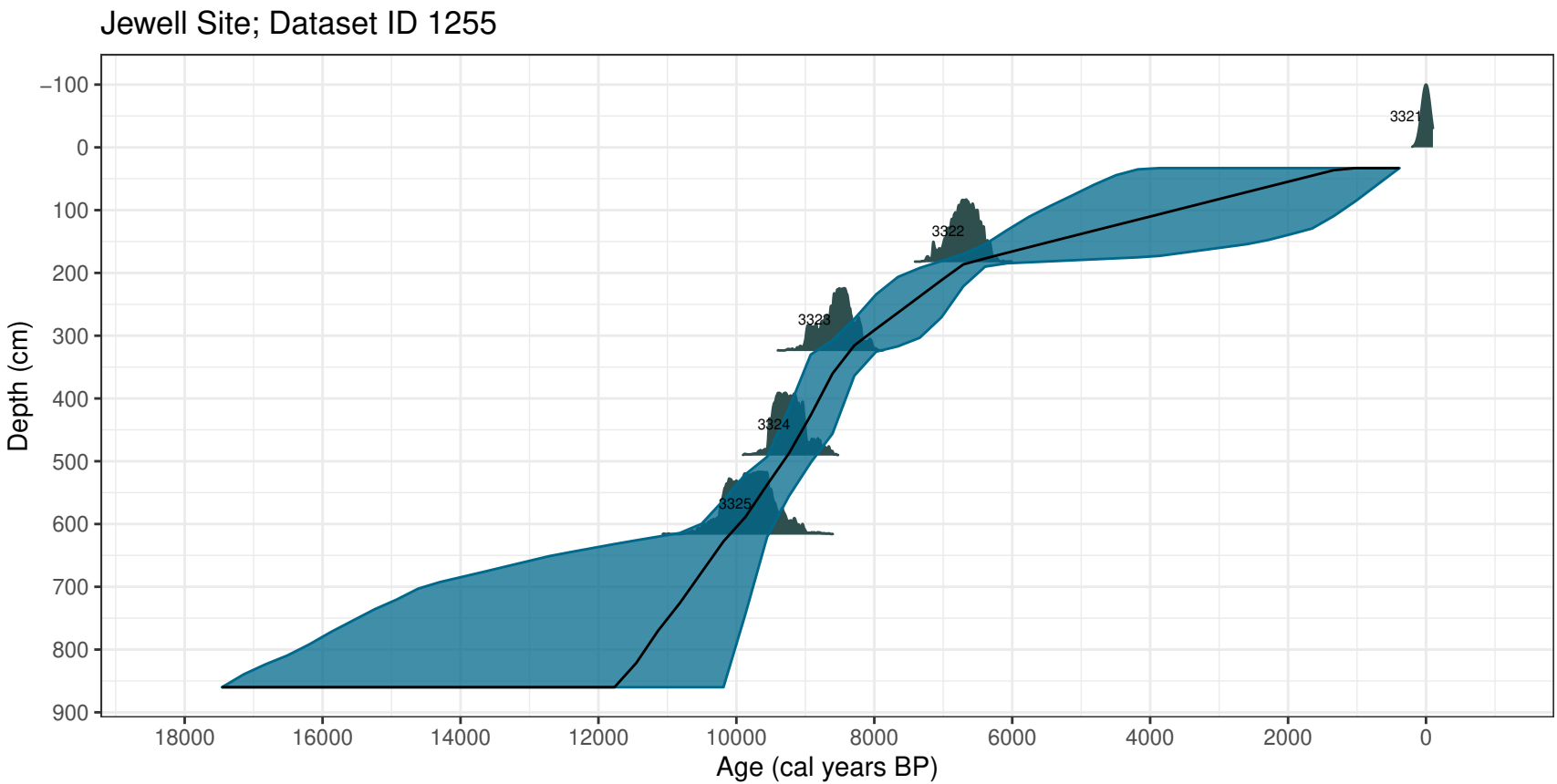

Jack Lake; Dataset ID 1157
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
3261
3262
3263
3264

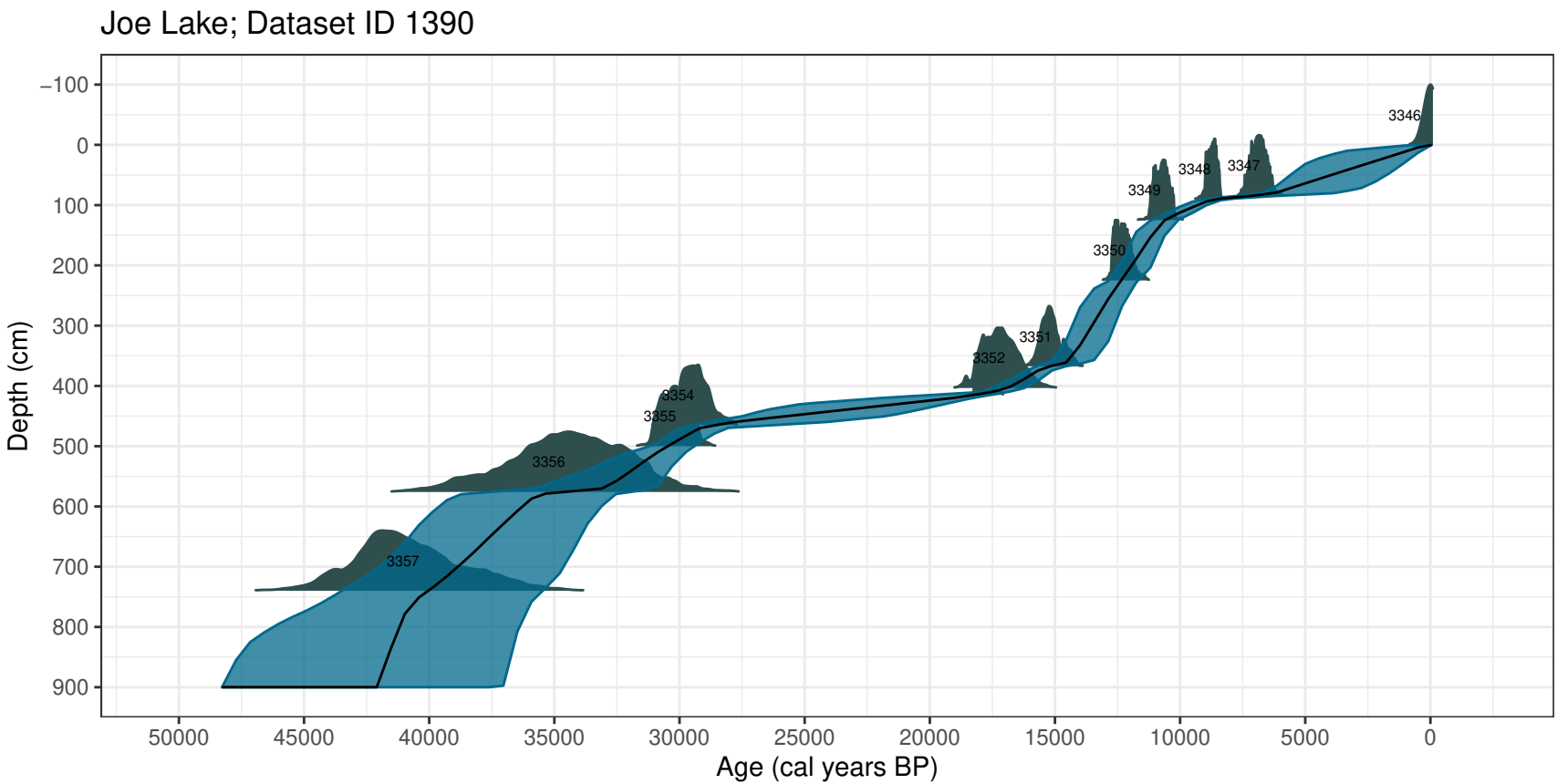

Jackson Pond; Dataset ID 1160
Depth (cm)
0
100
200
300
400
500
600
700
Age (cal years BP)
30000
25000
20000
15000
10000
5000
0
3270
3271
3272
3273
3274
3275
3276

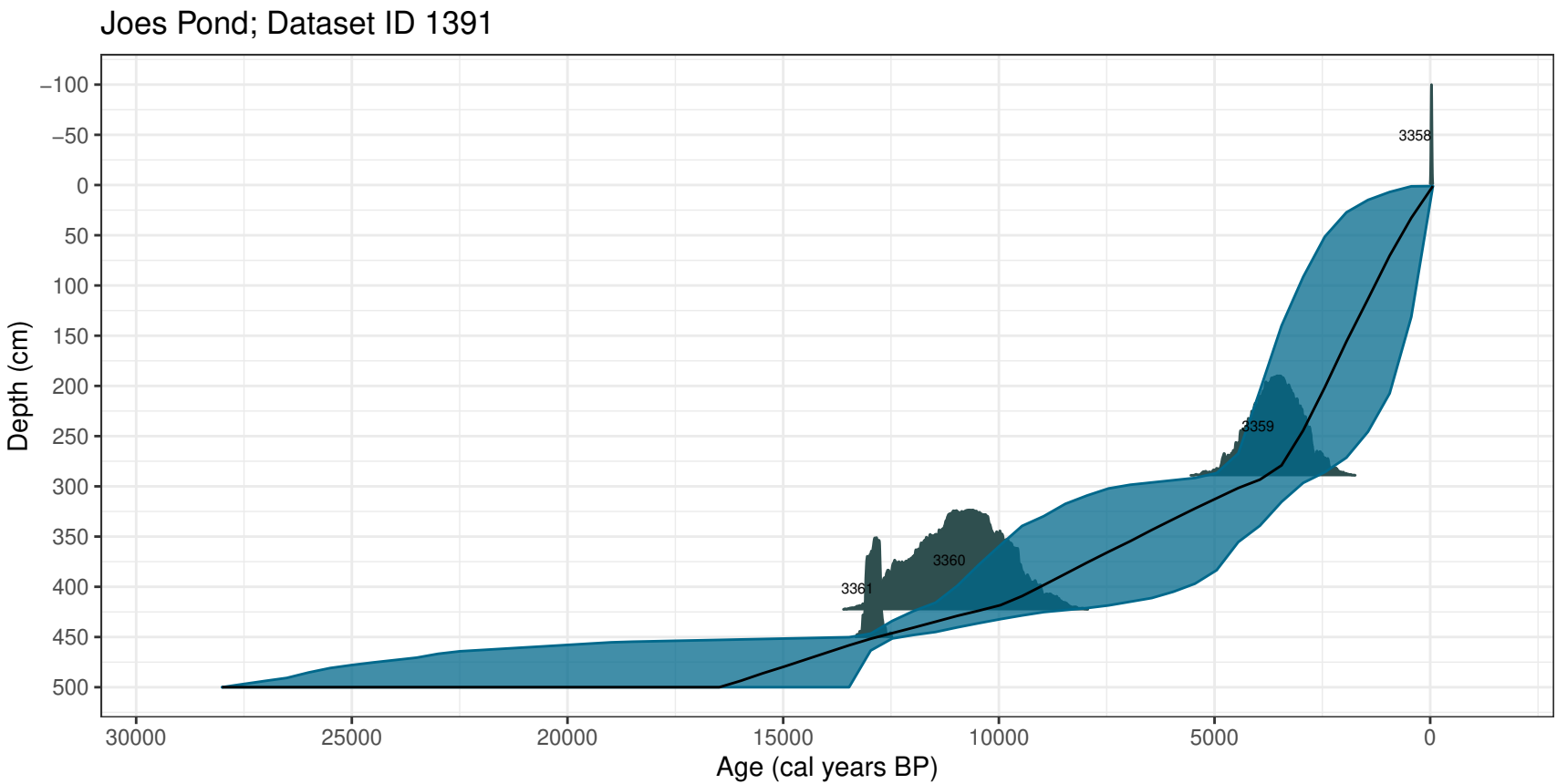

Jacob Lake; Dataset ID 1162
Depth (cm)
−100
−50
0
50
100
150
200
250
300
3283
3284
3285
3286
65000
60000
55000
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
5000
Age (cal years BP)

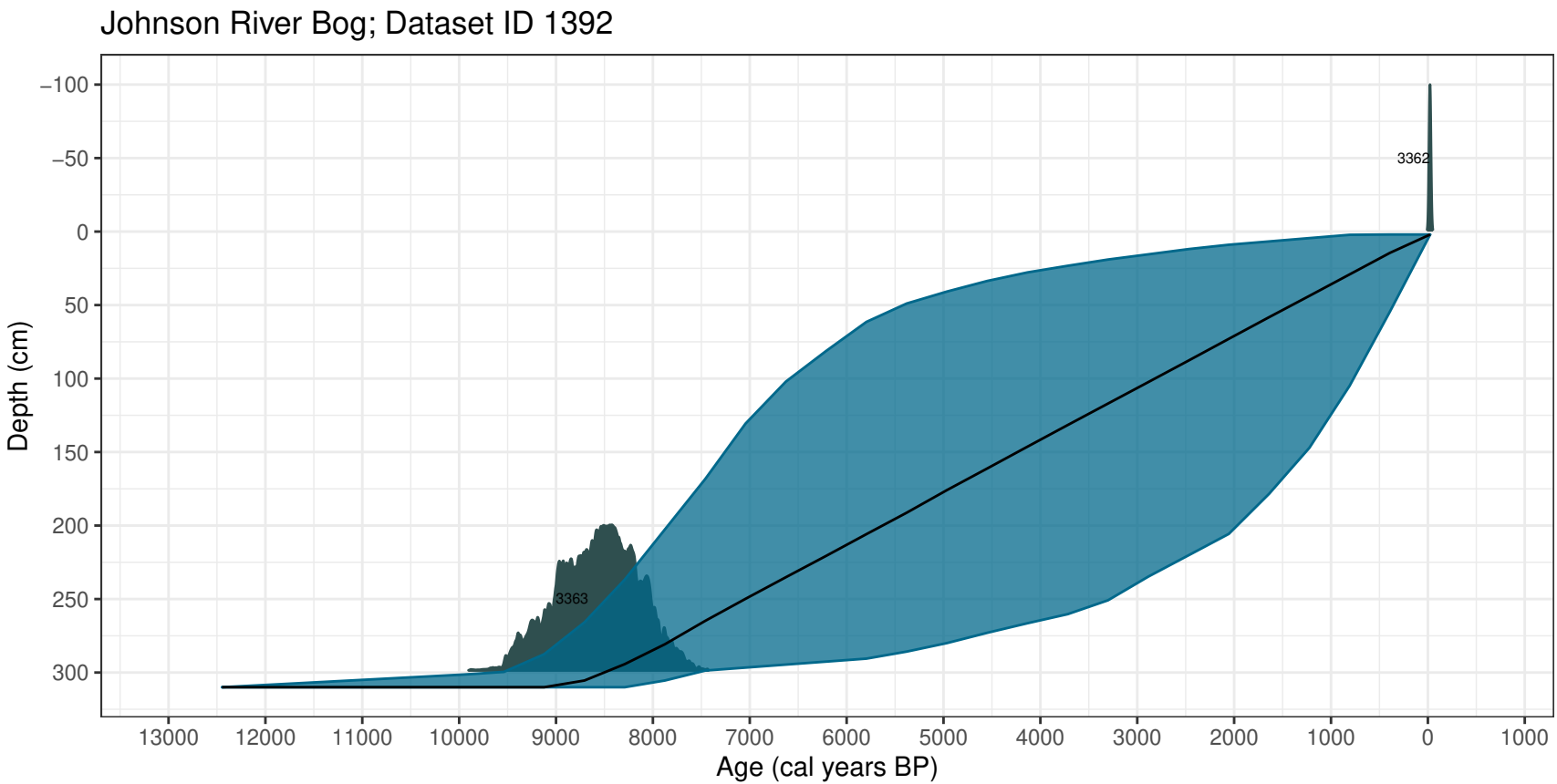

James Bay; Dataset ID 1171
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
Age (cal years BP)
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
3299
3298
3297
3296

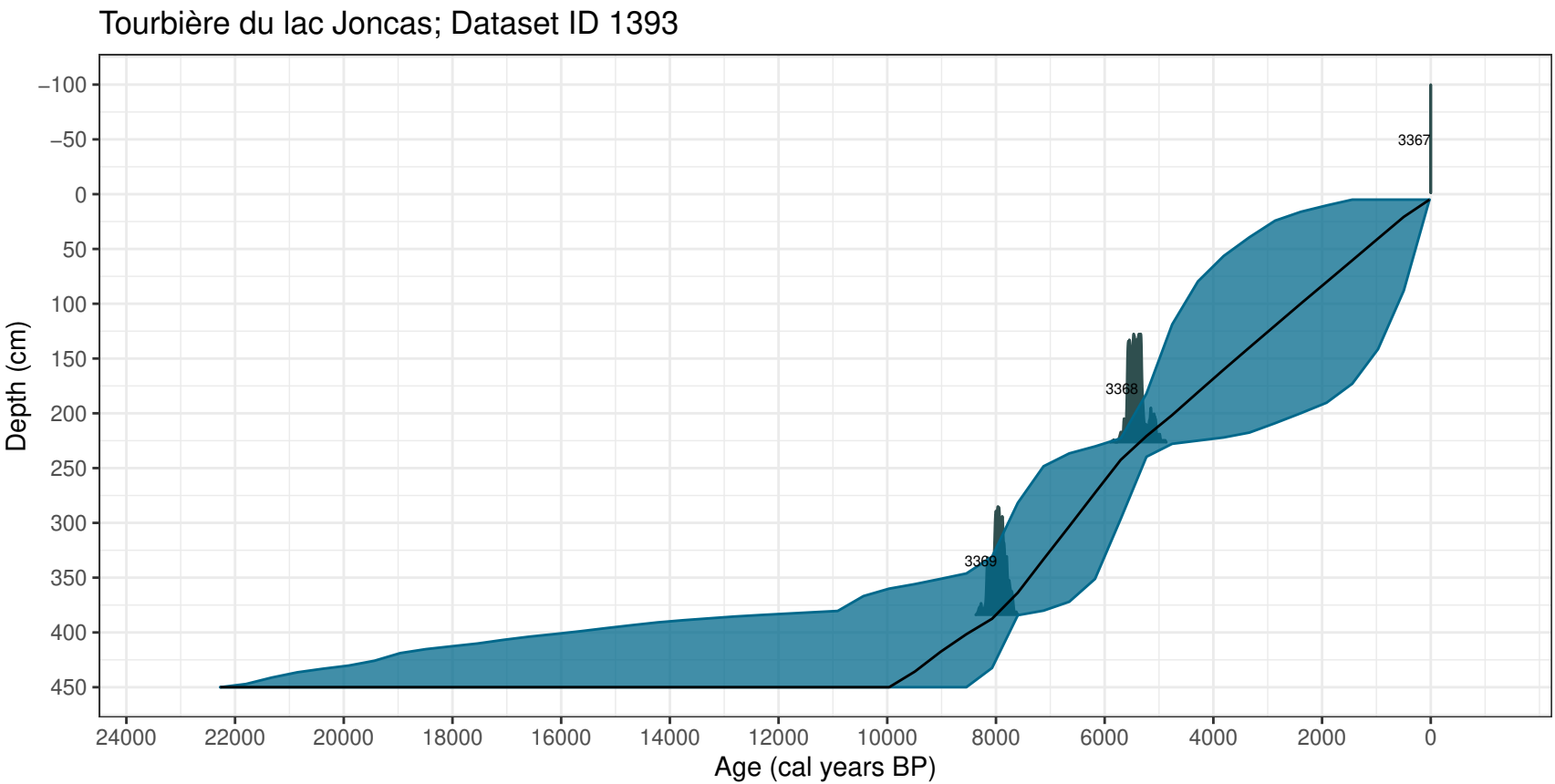

Saint−Jean Ile d'Orléans; Dataset ID 1254
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
3309
3310
3311
3312
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

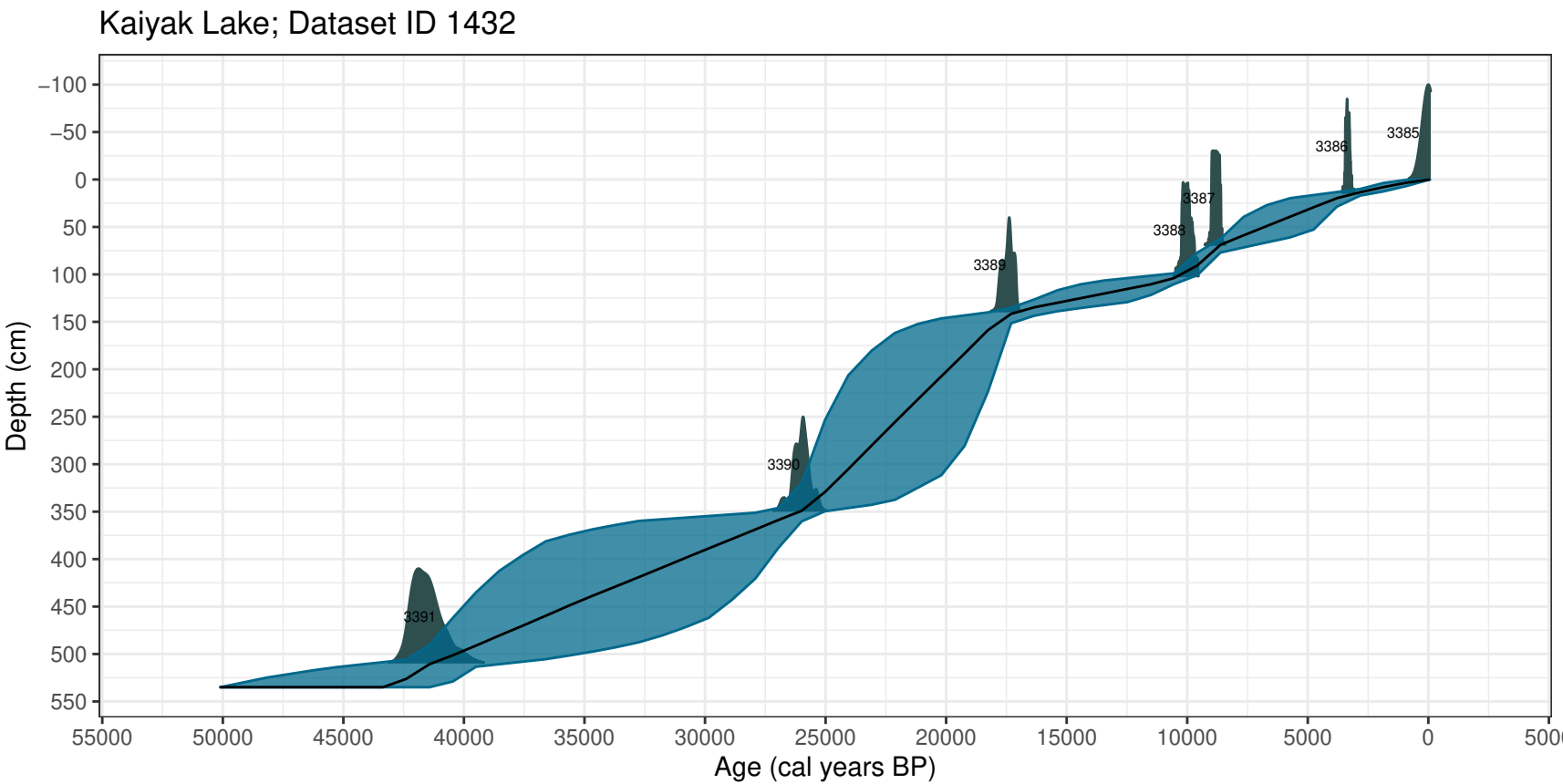

Jewell Site; Dataset ID 1255
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
3321
3322
3323
3324
3325

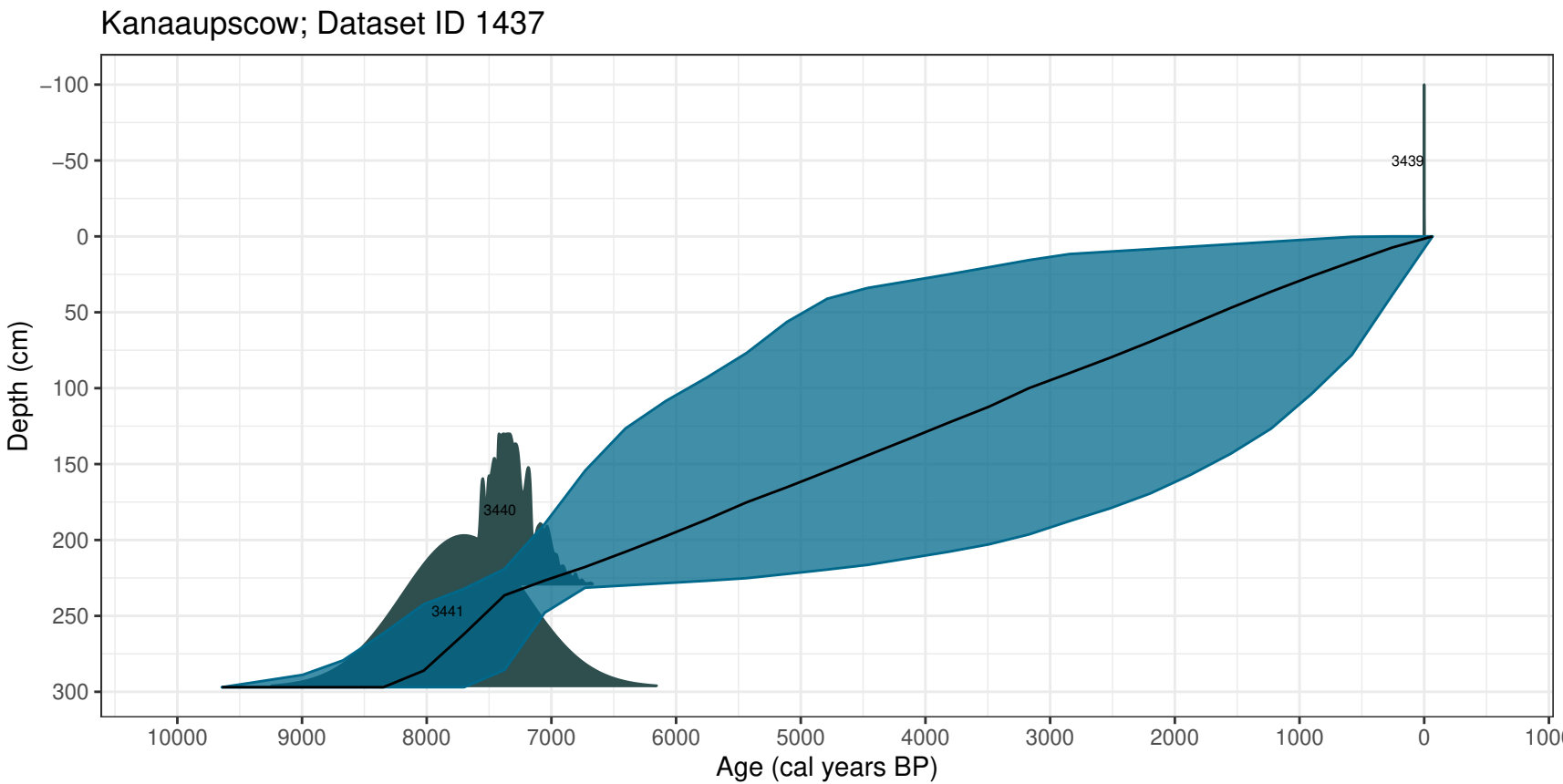

Joe Lake; Dataset ID 1390
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
Age (cal years BP)
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
3346
3347
3348
3349
3350
3351
3352
3354
3355
3356
3357

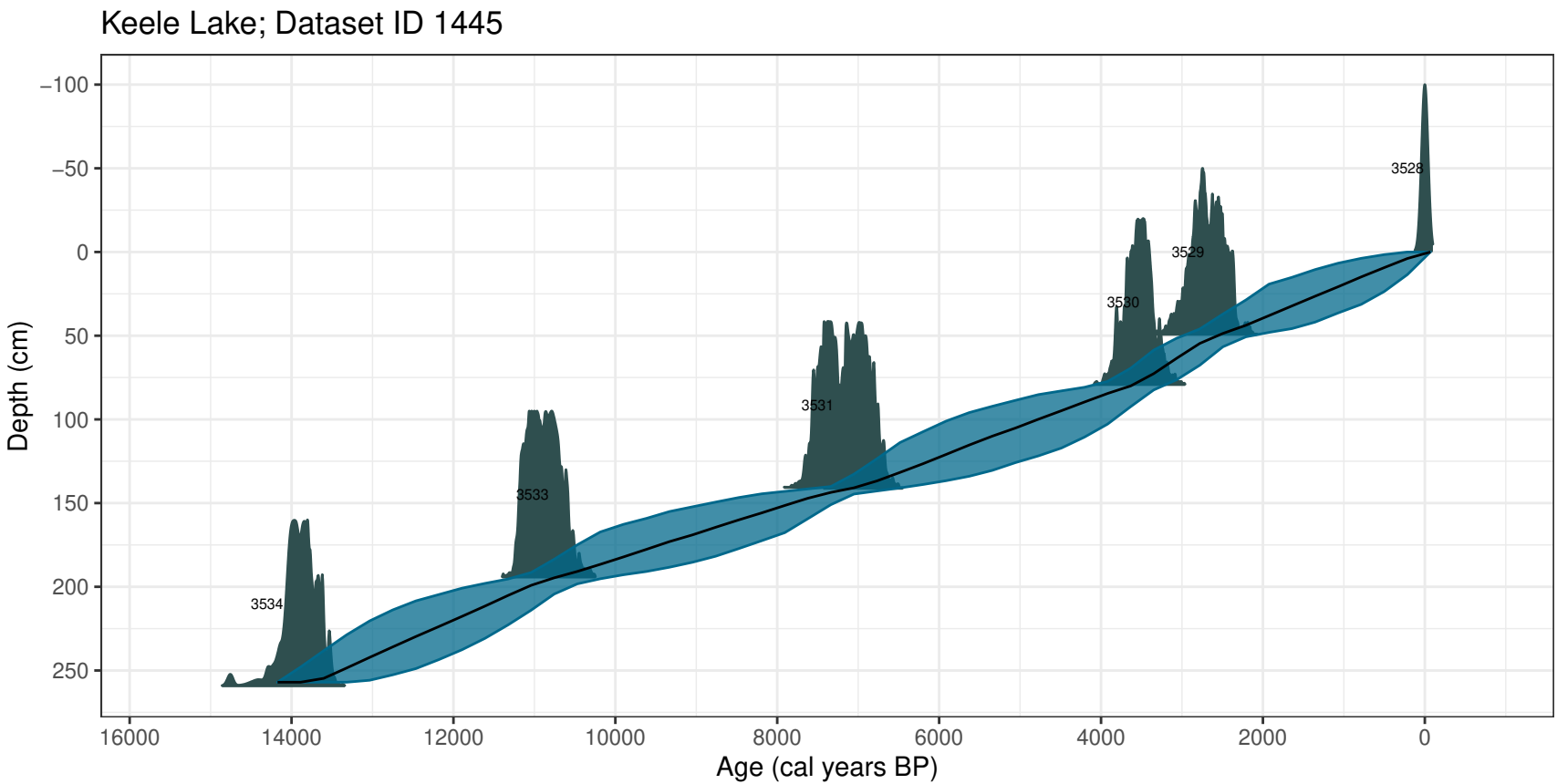

Joes Pond; Dataset ID 1391
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)
3358
3359
3360
3361

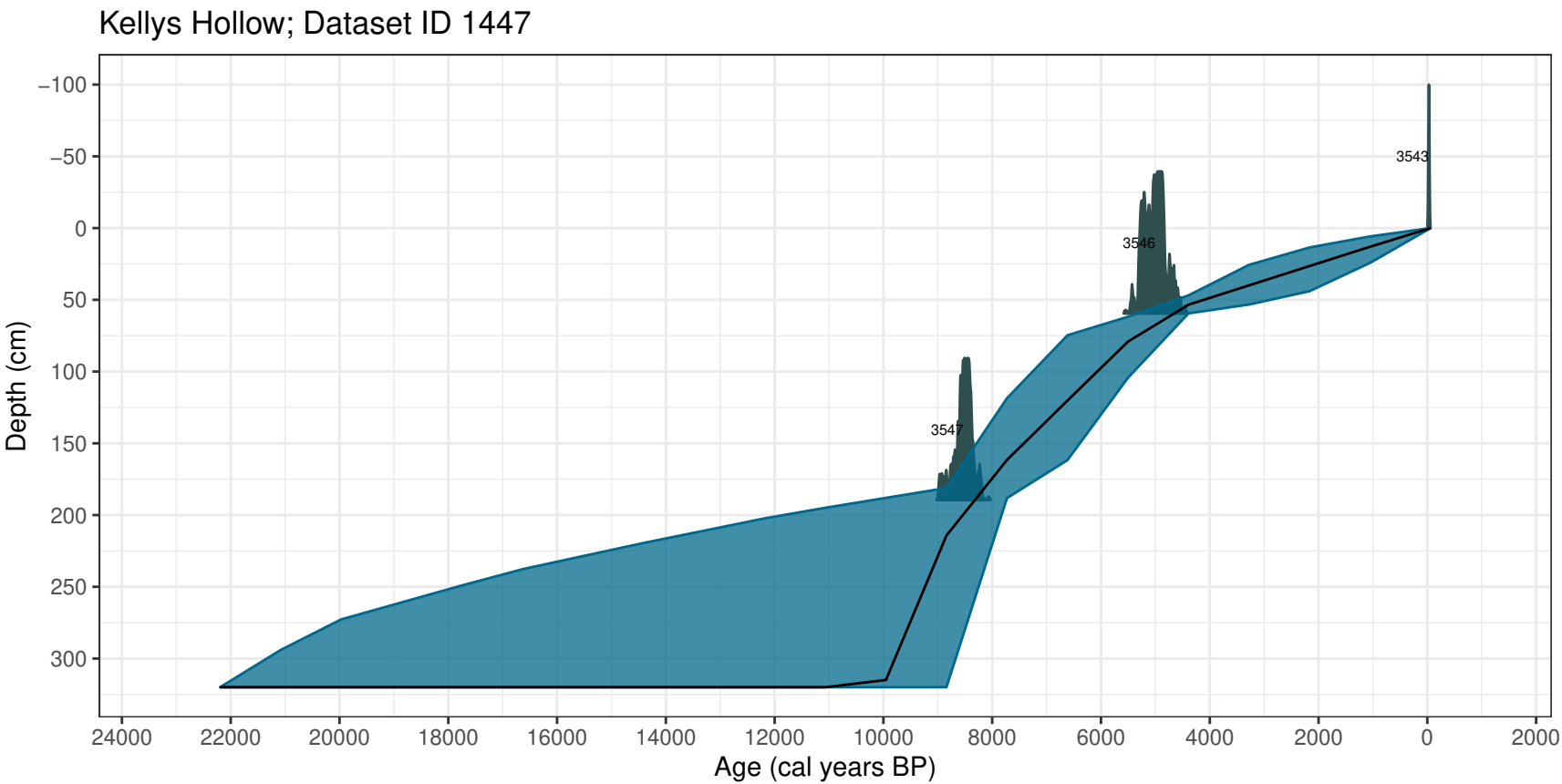

Johnson River Bog; Dataset ID 1392
Depth (cm)
−100
−50
0
50
100
150
200
250
300
3362
3363
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

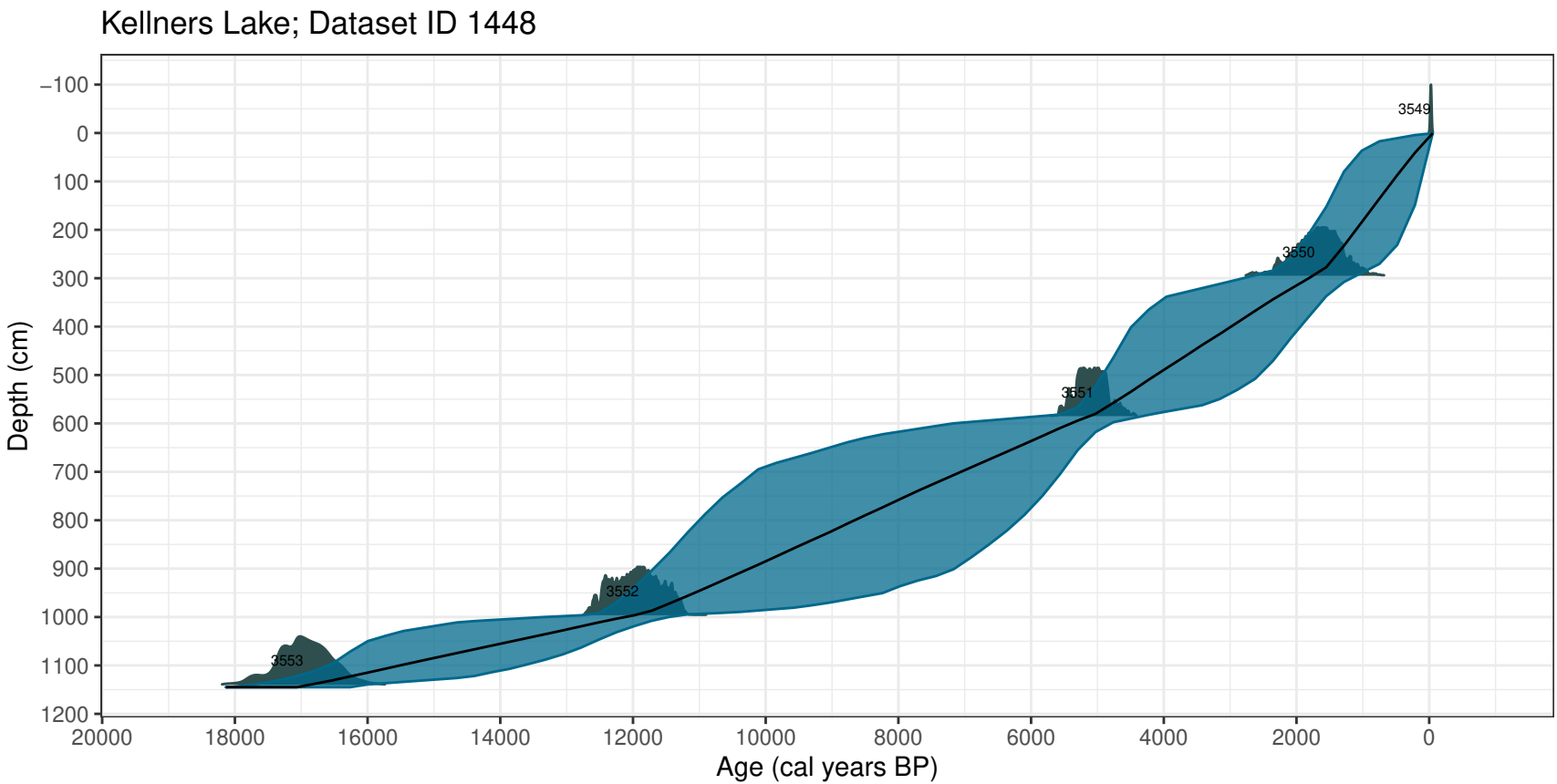

Tourbière du lac Joncas; Dataset ID 1393
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
3367
3368
3369
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

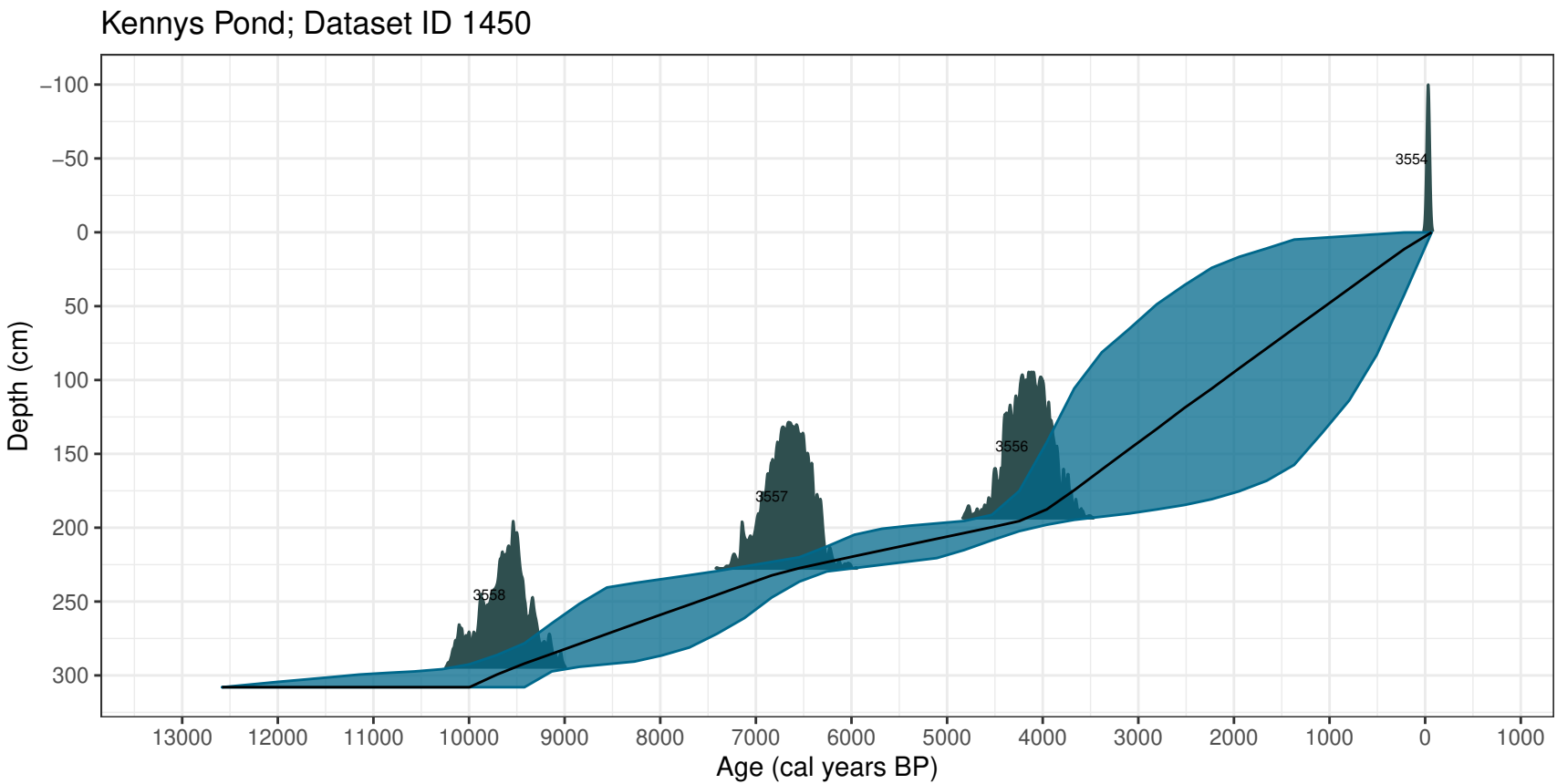

Kaiyak Lake; Dataset ID 1432
Depth (cm)
Age (cal years BP)
3385
3386
3387
3388
3389
3390
3391

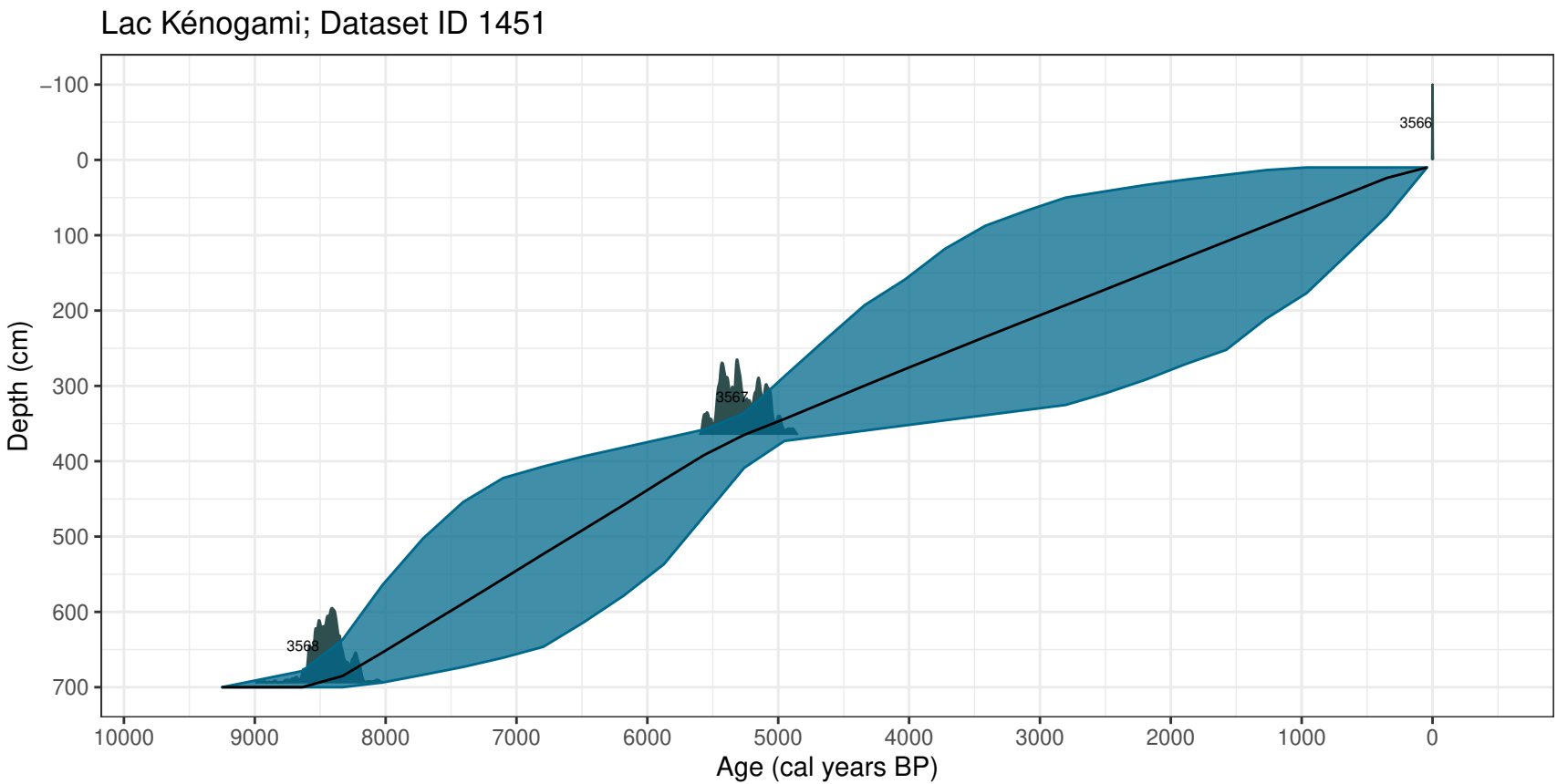

Kanaaupscow; Dataset ID 1437
Depth (cm)
−100
−50
0
50
100
150
200
250
300
3439
3440
3441
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

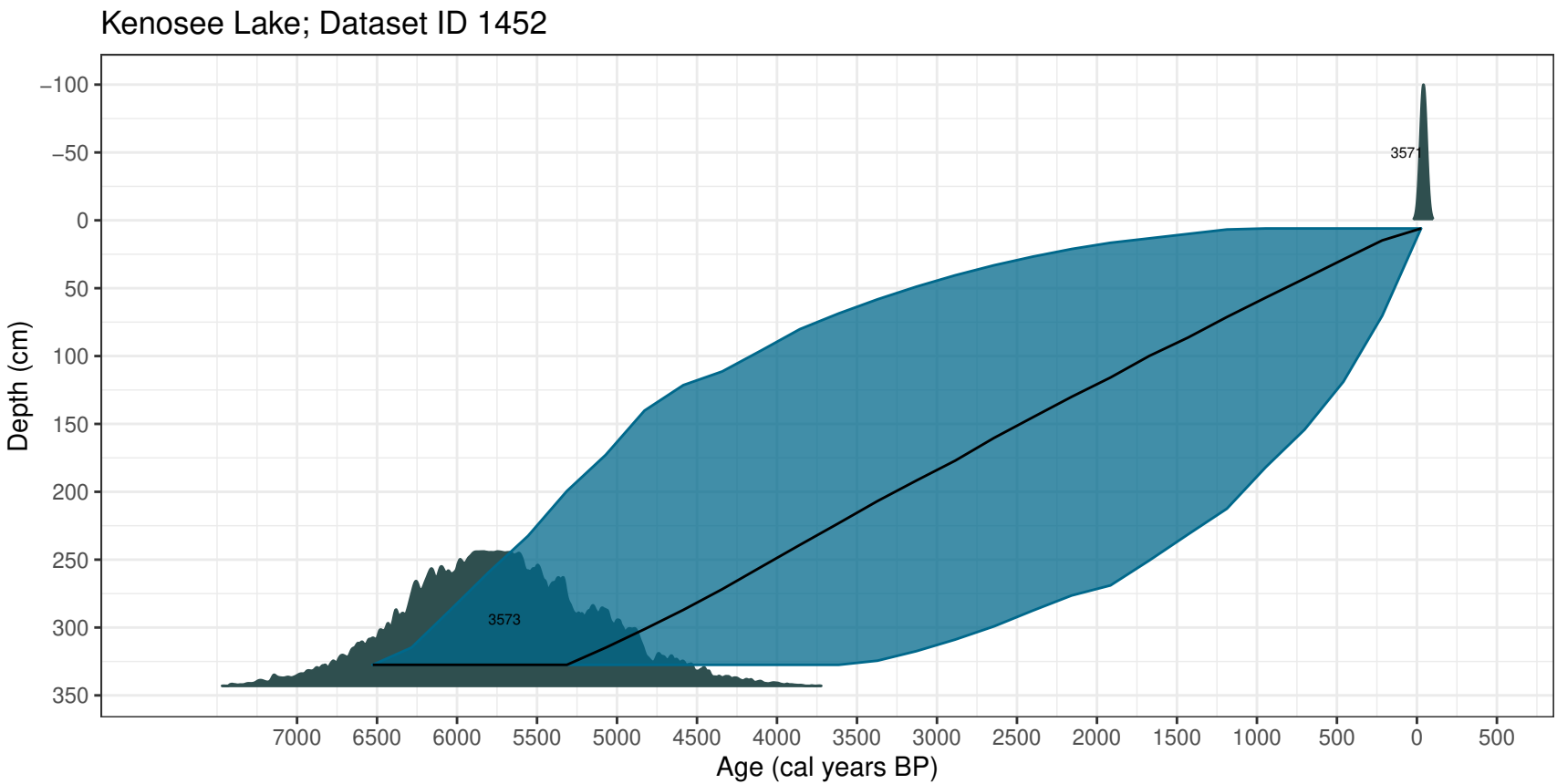

Keele Lake; Dataset ID 1445
Depth (cm)
−100
−50
0
50
100
150
200
250
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
3534
3533
3531
3530
3529
3528

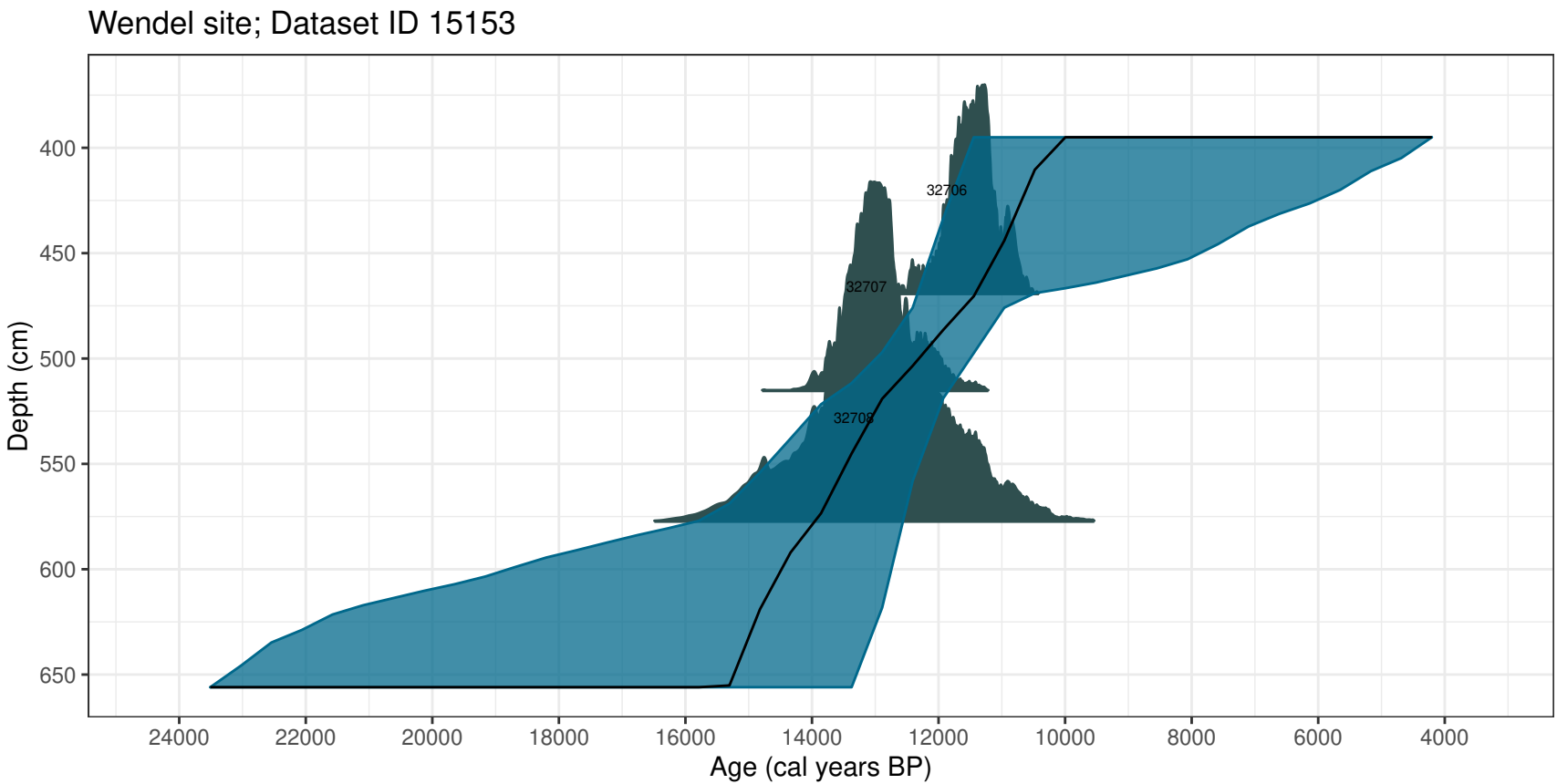

Kellys Hollow; Dataset ID 1447
Depth (cm)
−100
−50
0
50
100
150
200
250
300
3543
3546
3547
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)

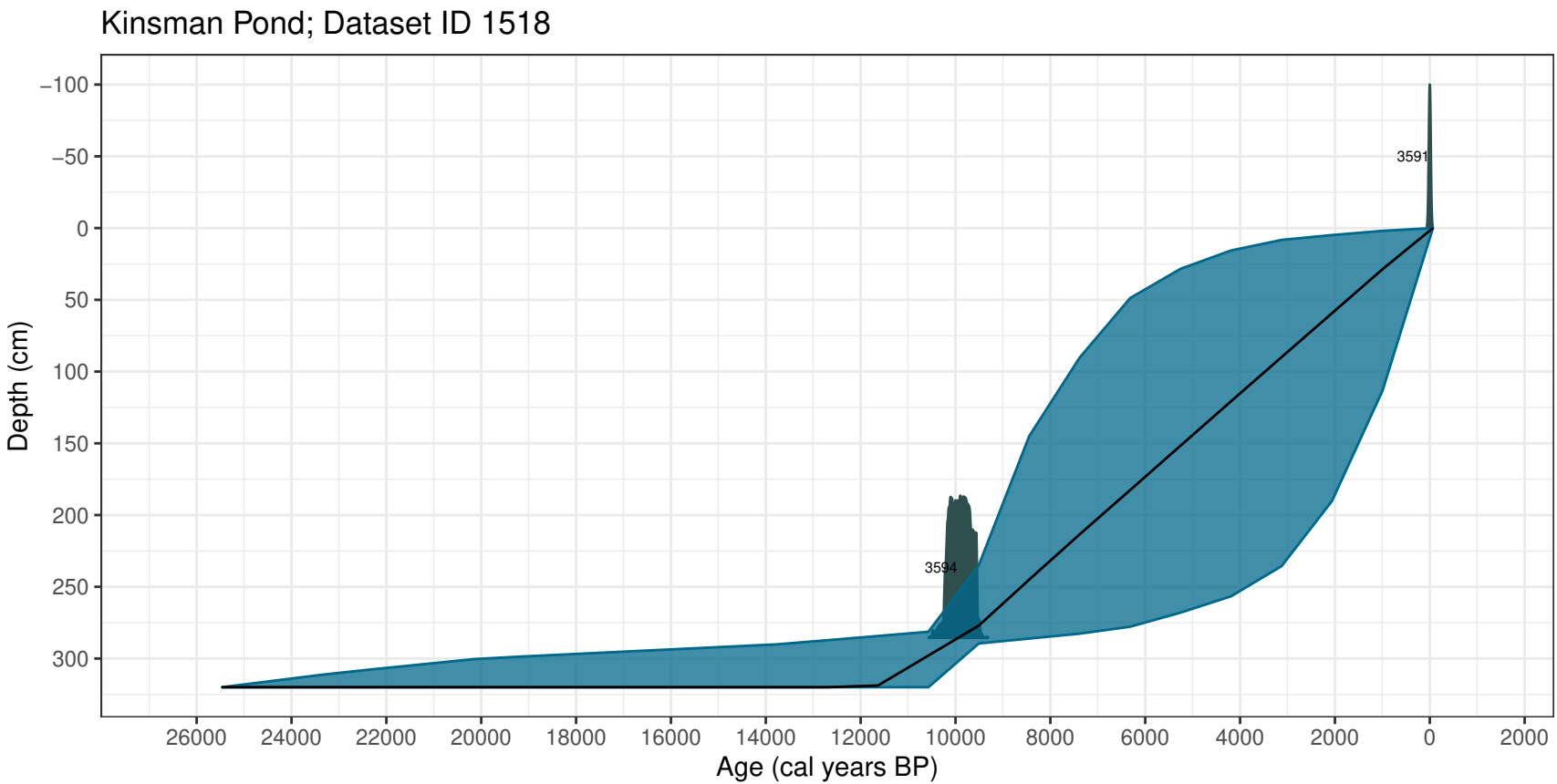

Kellners Lake; Dataset ID 1448
Depth (cm)
Age (cal years BP)
−100
0
100
200
300
400
500
600
700
800
900
1000
1100
1200
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
3549
3550
3551
3552
3553


Kennys Pond; Dataset ID 1450
Depth (cm)
−100
−50
0
50
100
150
200
250
300
3554
3556
3557
3558
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

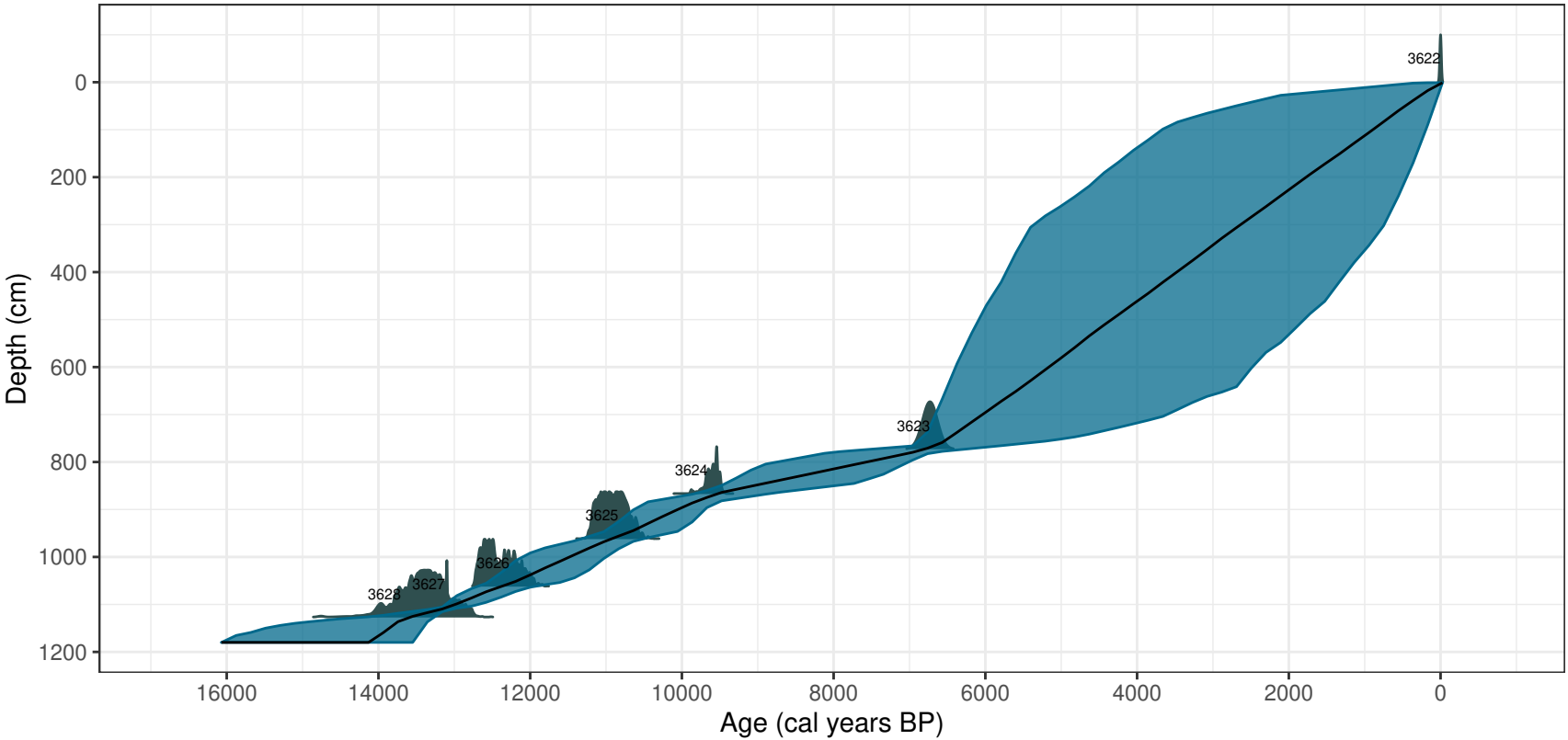

Lac Kénogami; Dataset ID 1451
Depth (cm)
−100
0
100
200
300
400
500
600
700
Age (cal years BP)
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
3566
3567
3563

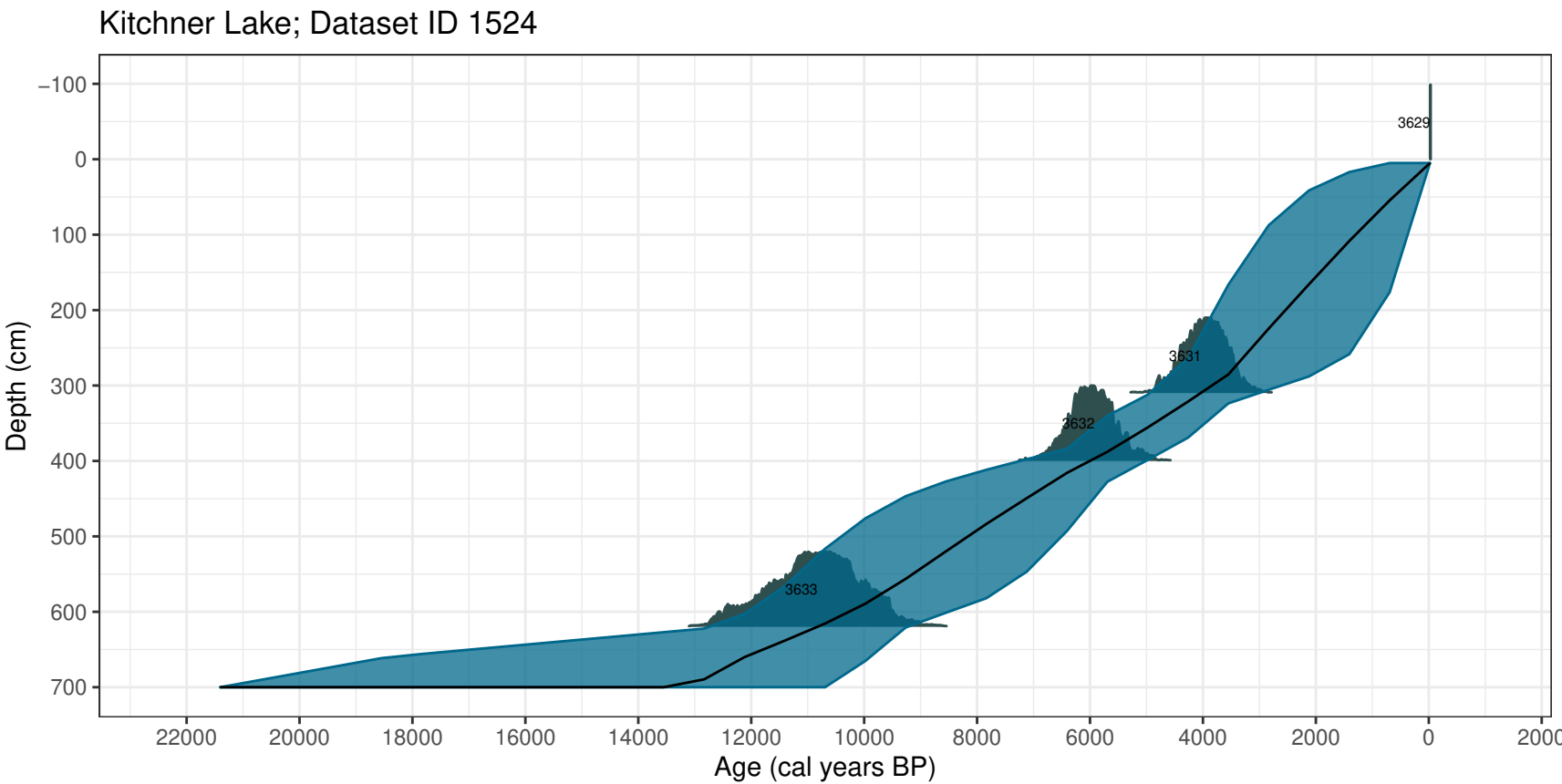

Kenosee Lake; Dataset ID 1452
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
3571
3573
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)

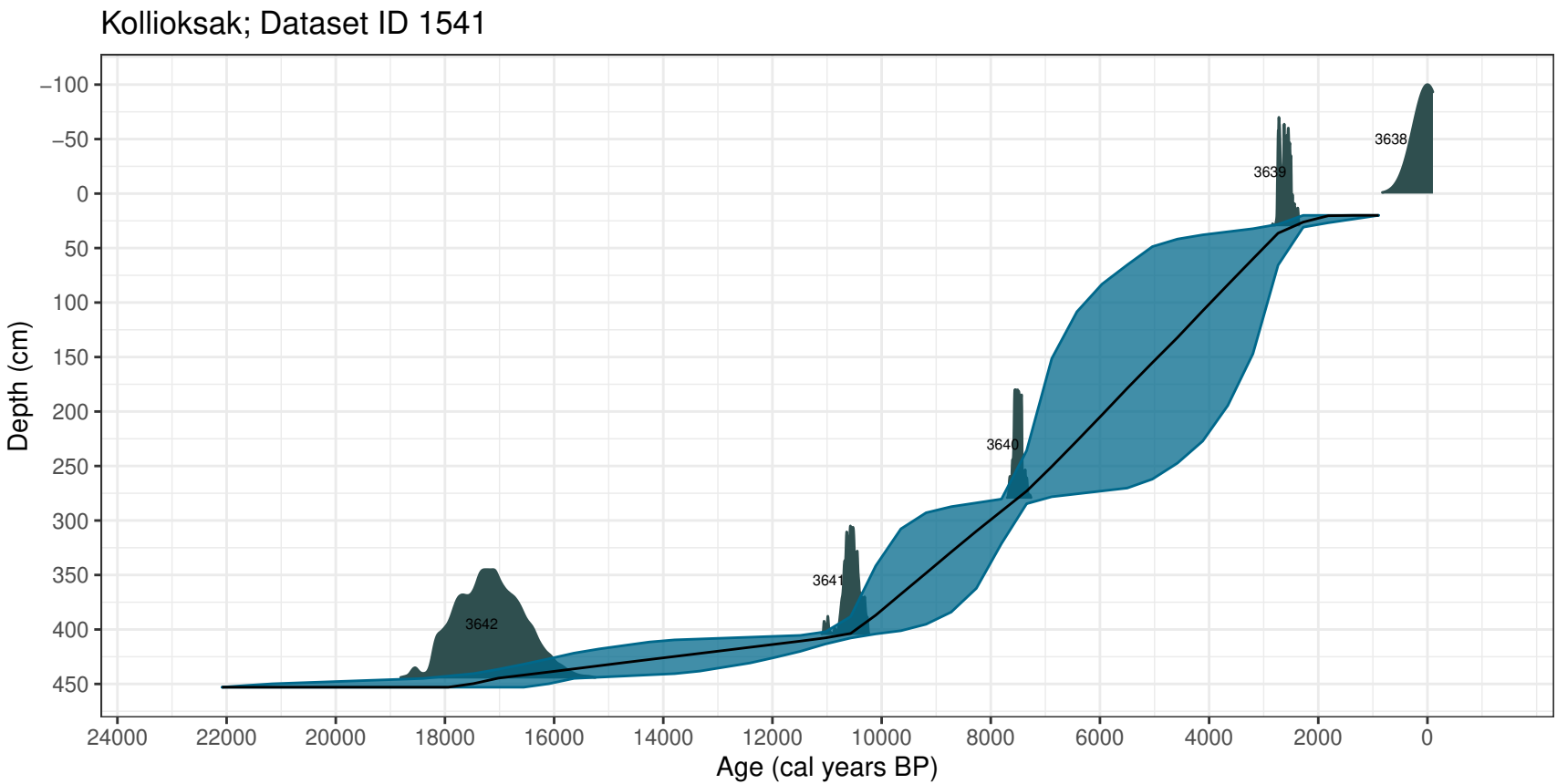

Wendel site; Dataset ID 15153
Depth (cm)
400
450
500
550
600
650
32706
32707
32708
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
Age (cal years BP)

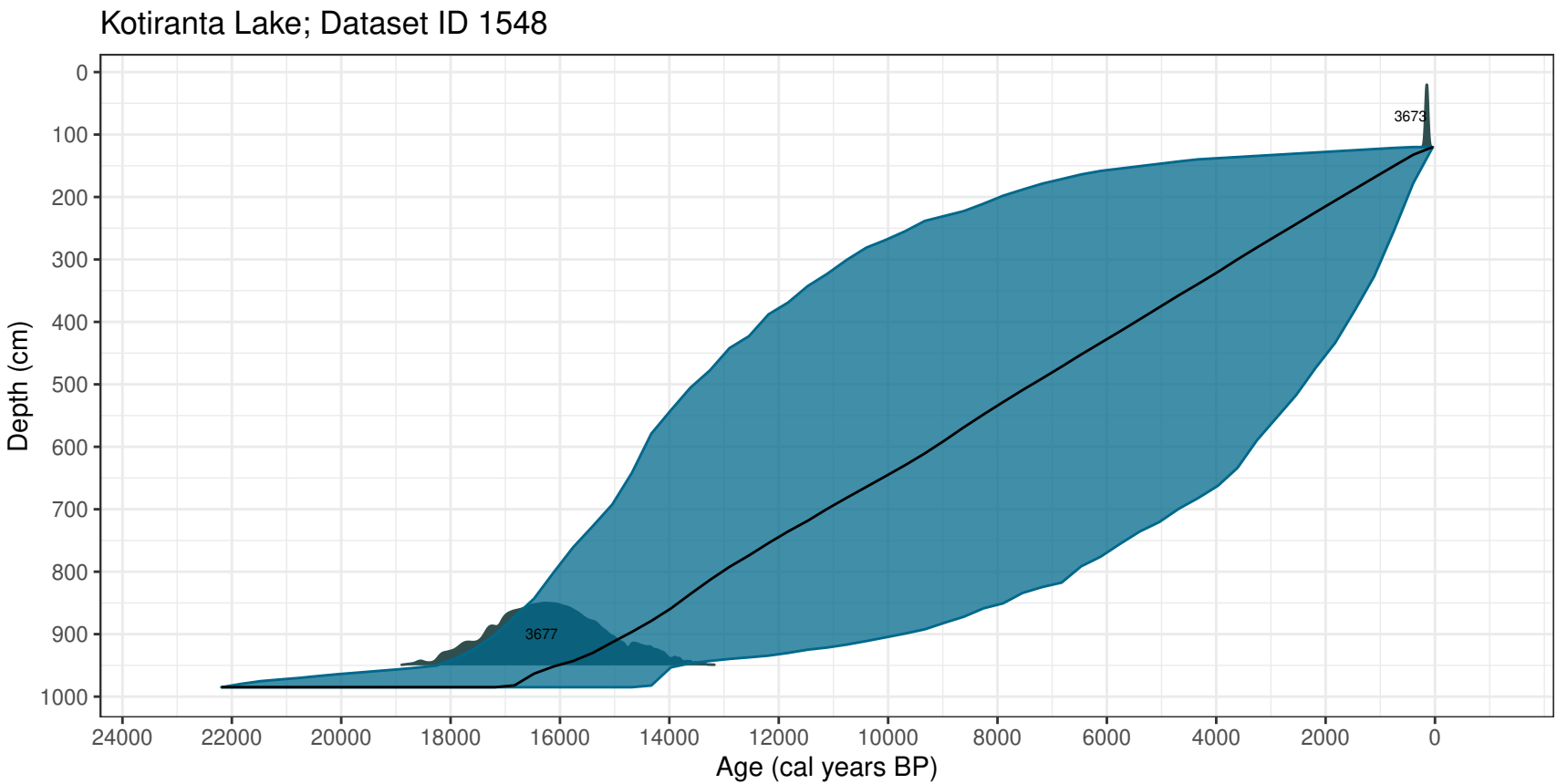

Kinsman Pond; Dataset ID 1518
Depth (cm)
−100
−50
0
50
100
150
200
250
300
3591
3594
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)

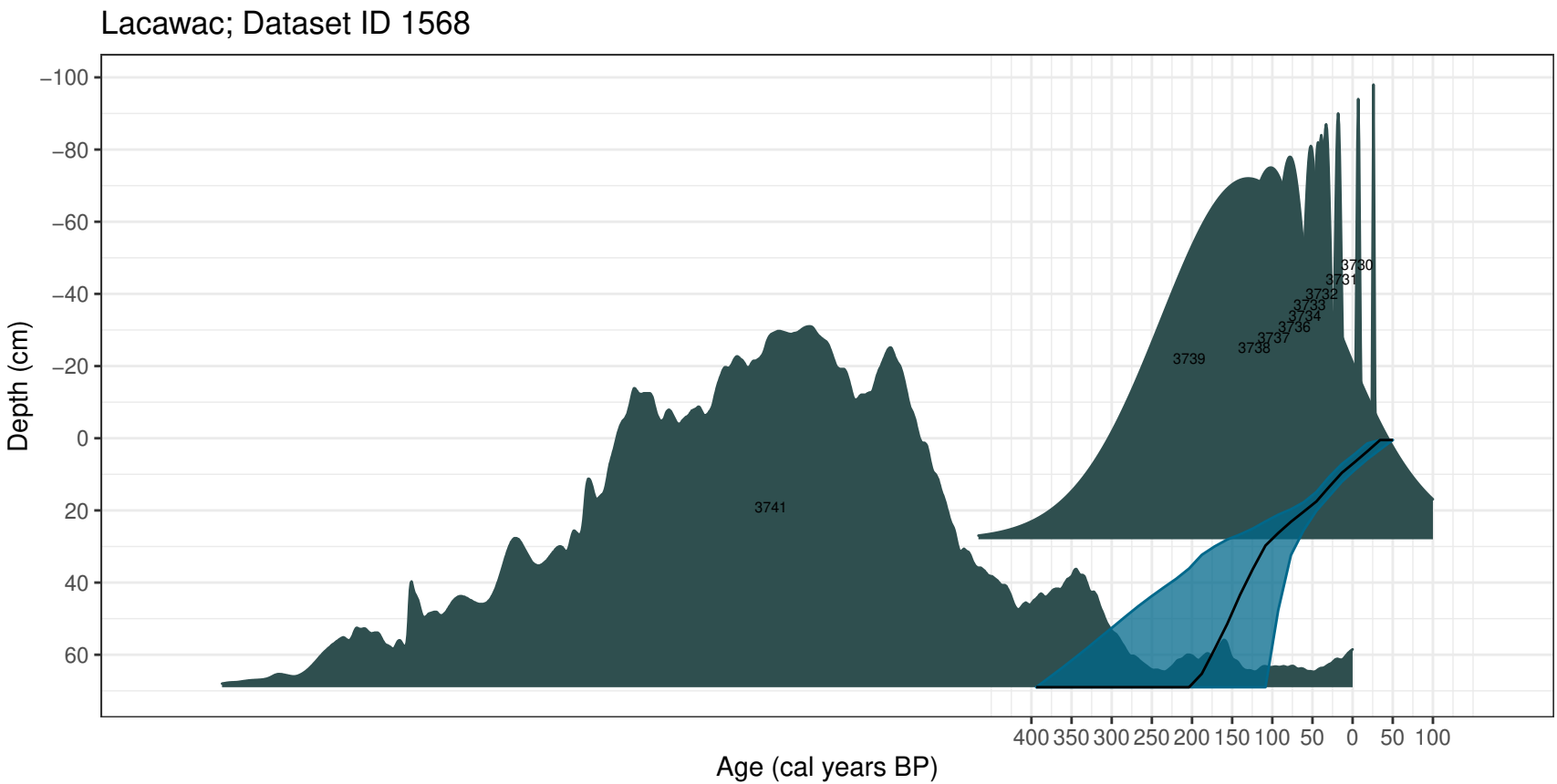
Kirk Lake; Dataset ID 1523

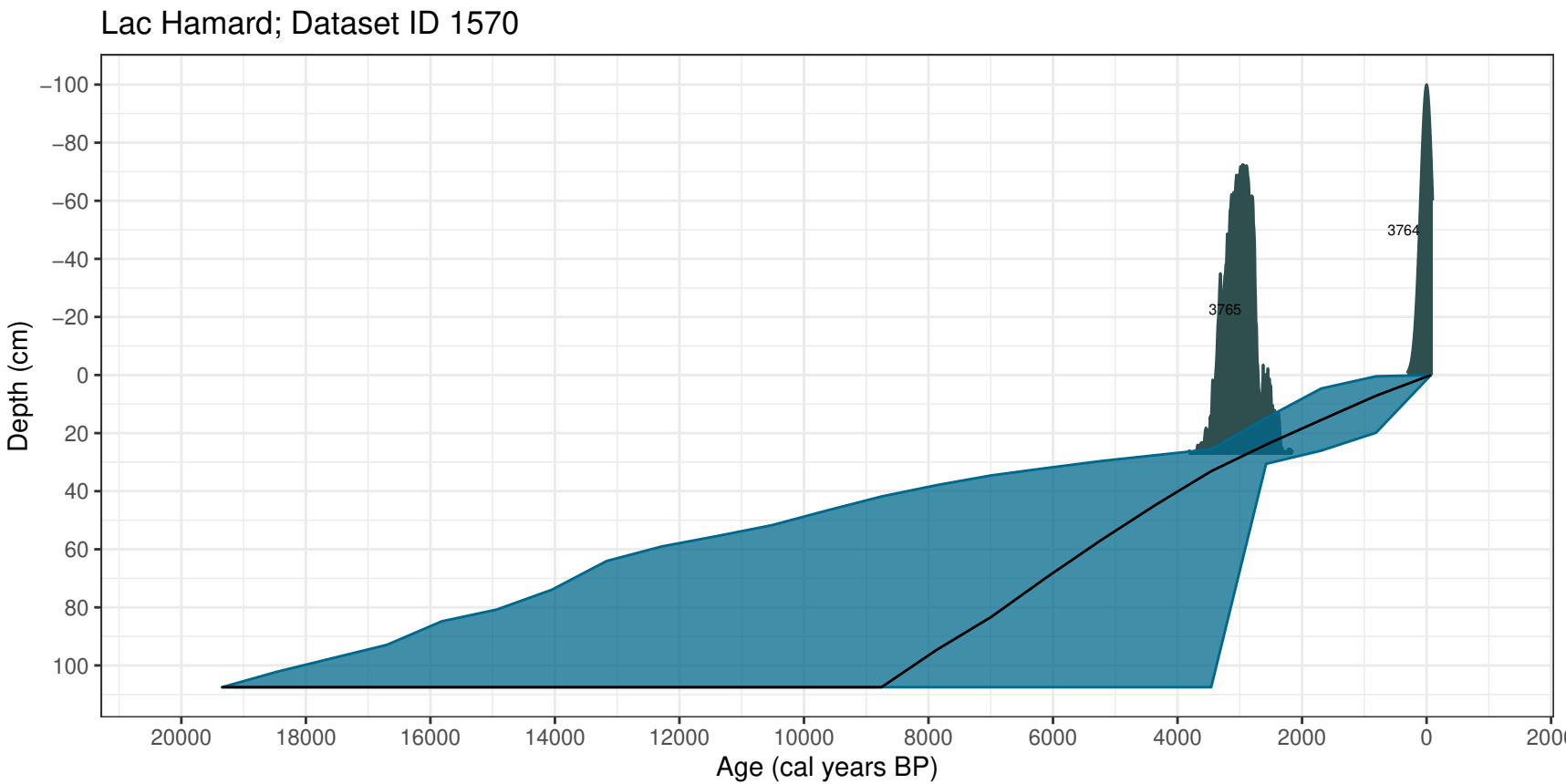


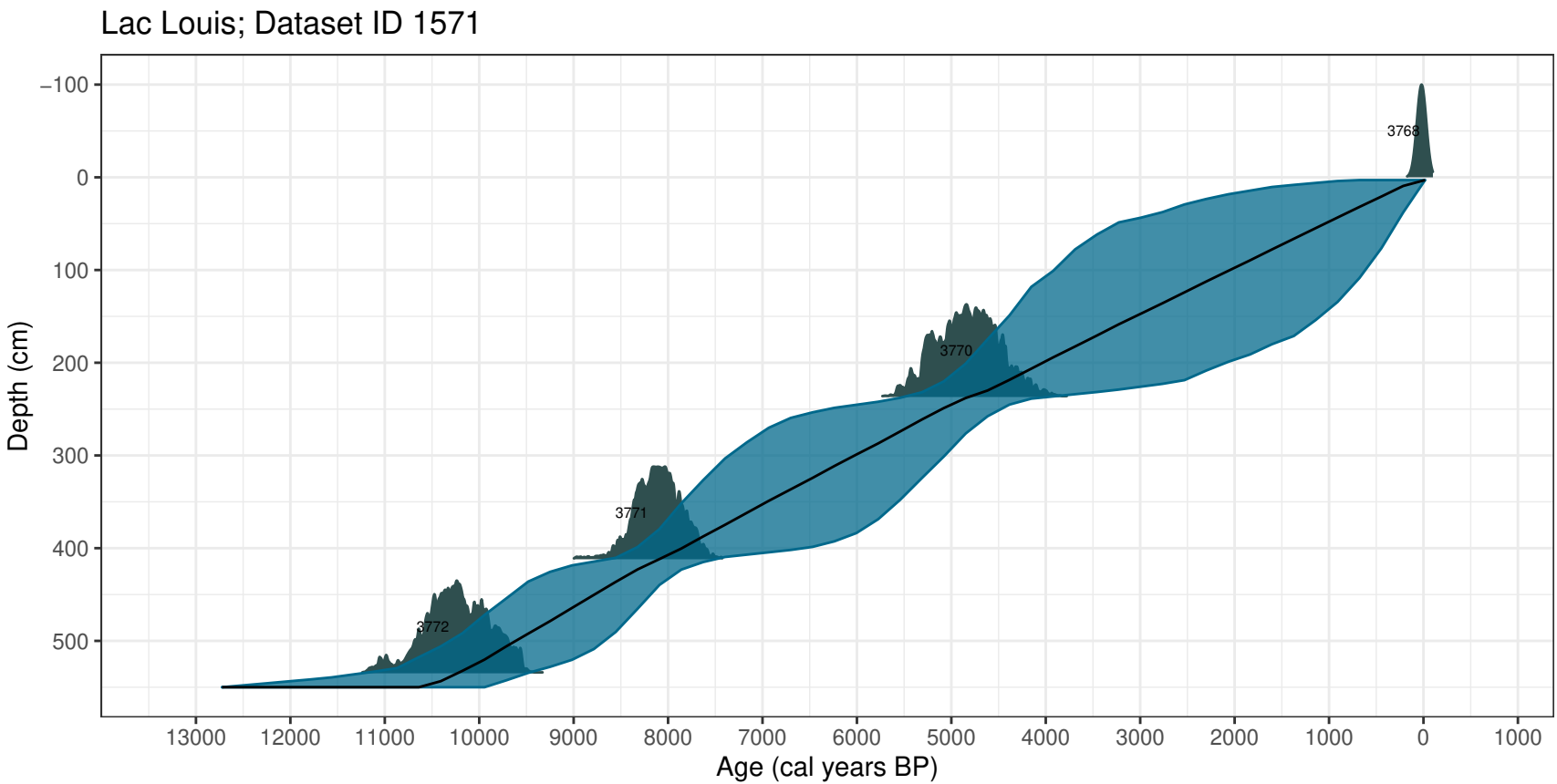

Kitchner Lake; Dataset ID 1524
Depth (cm)
−100
0
100
200
300
400
500
600
700
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
3629
3631
3632
3633

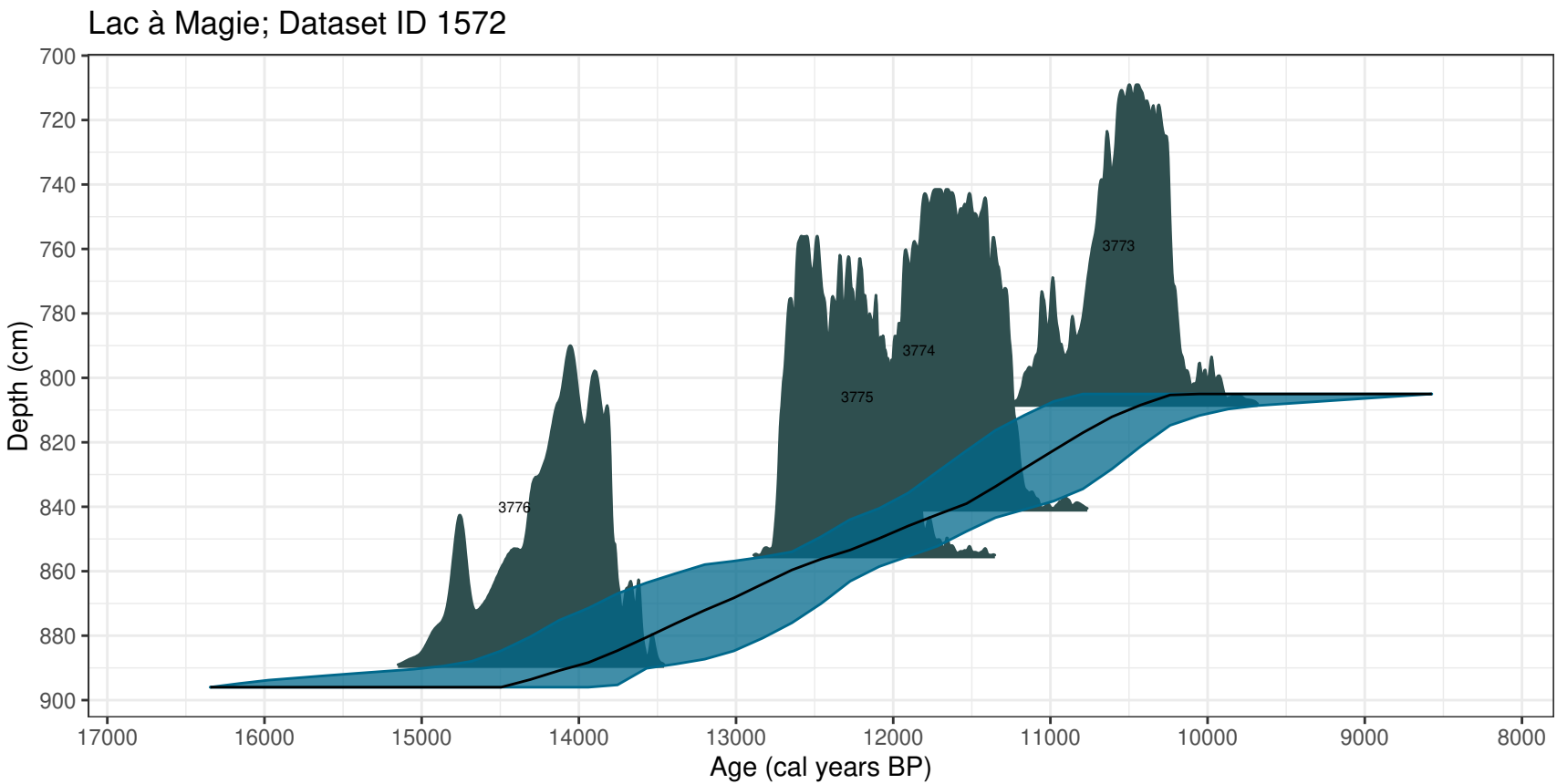

Kollioksak; Dataset ID 1541
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
Age (cal years BP)
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
3638
3639
3640
3641
3642

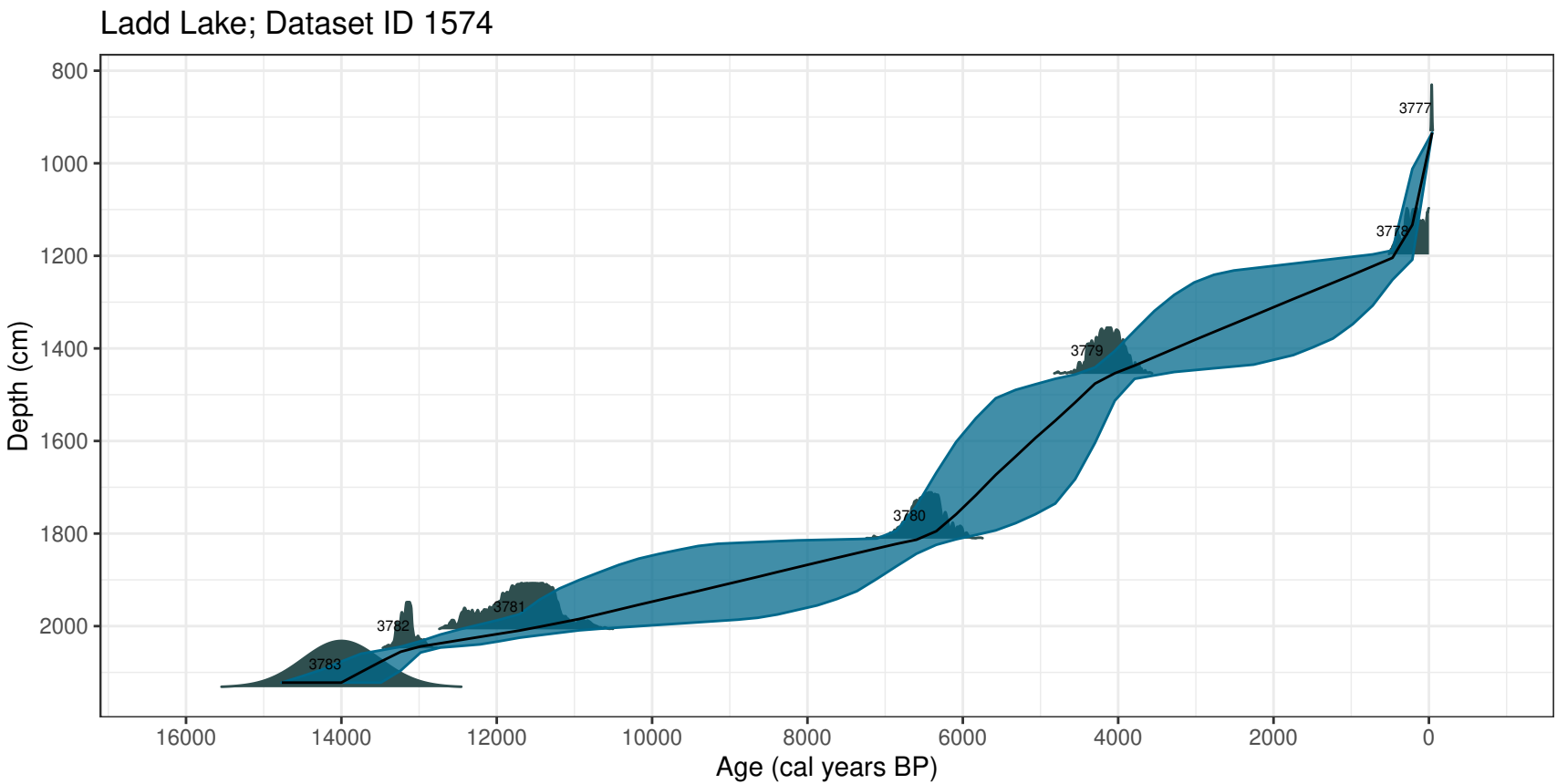

Kotiranta Lake; Dataset ID 1548
Depth (cm)
0
100
200
300
400
500
600
700
800
900
1000
3673
3677
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

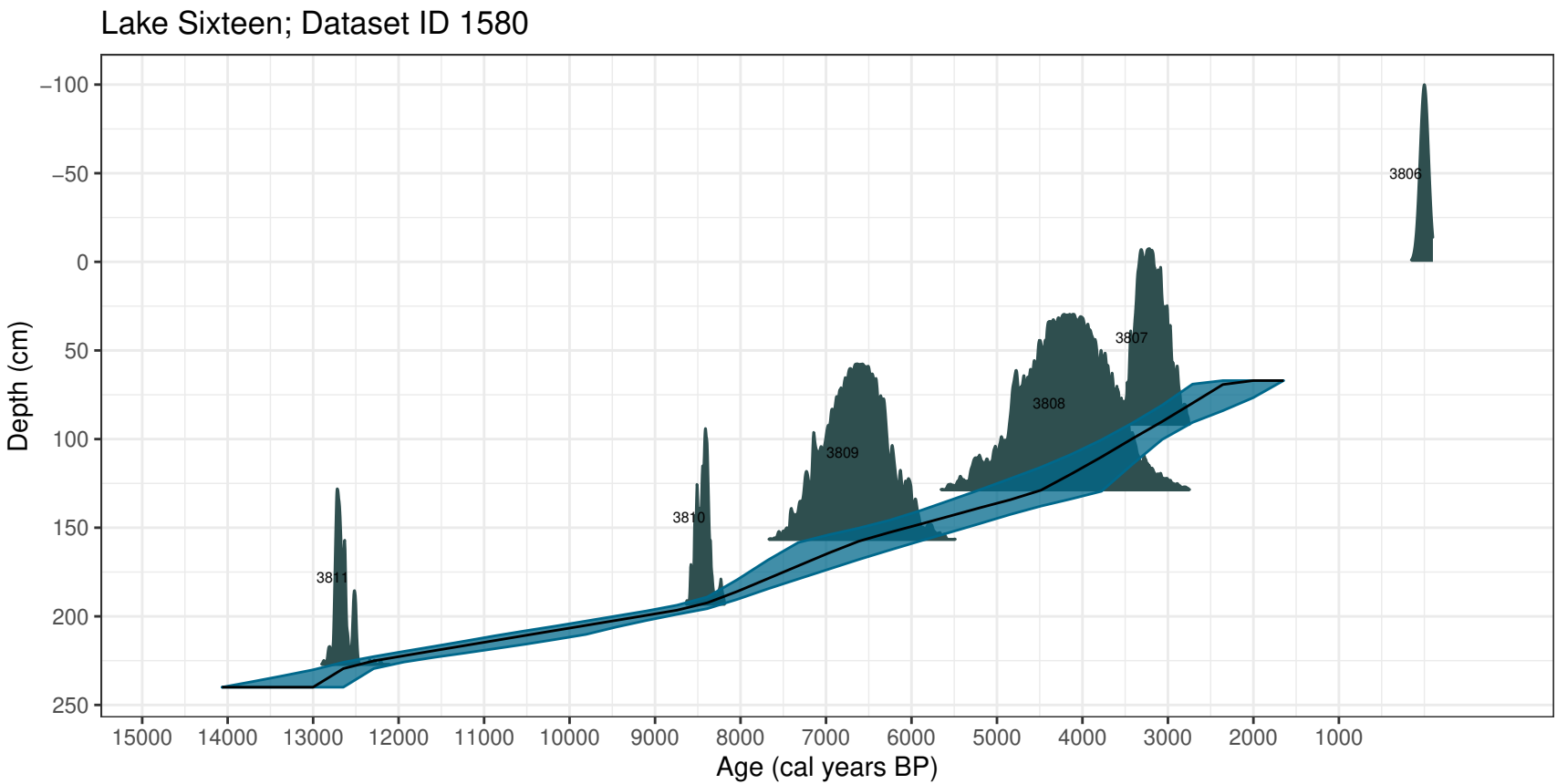

Lacawac; Dataset ID 1568
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
3741
3739
3738
3737
3736
3734
3733
3732
3731
3730
400 350 300 250 200 150 100 50 0 50 100
Age (cal years BP)


Lac Hamard; Dataset ID 1570
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
3765
3764
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

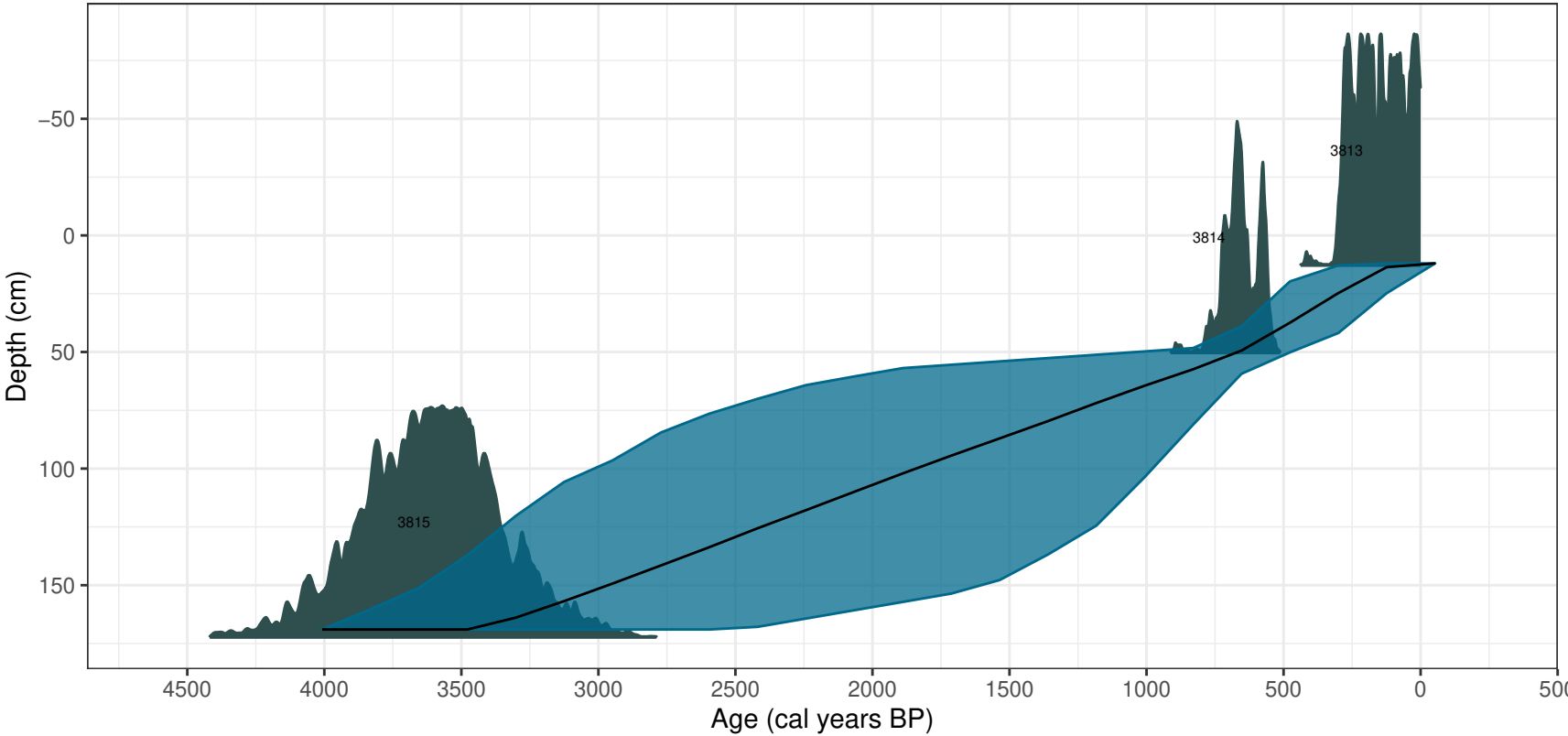

Lac Louis; Dataset ID 1571
Depth (cm)
−100
0
100
200
300
400
500
3768
3770
3771
3772
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

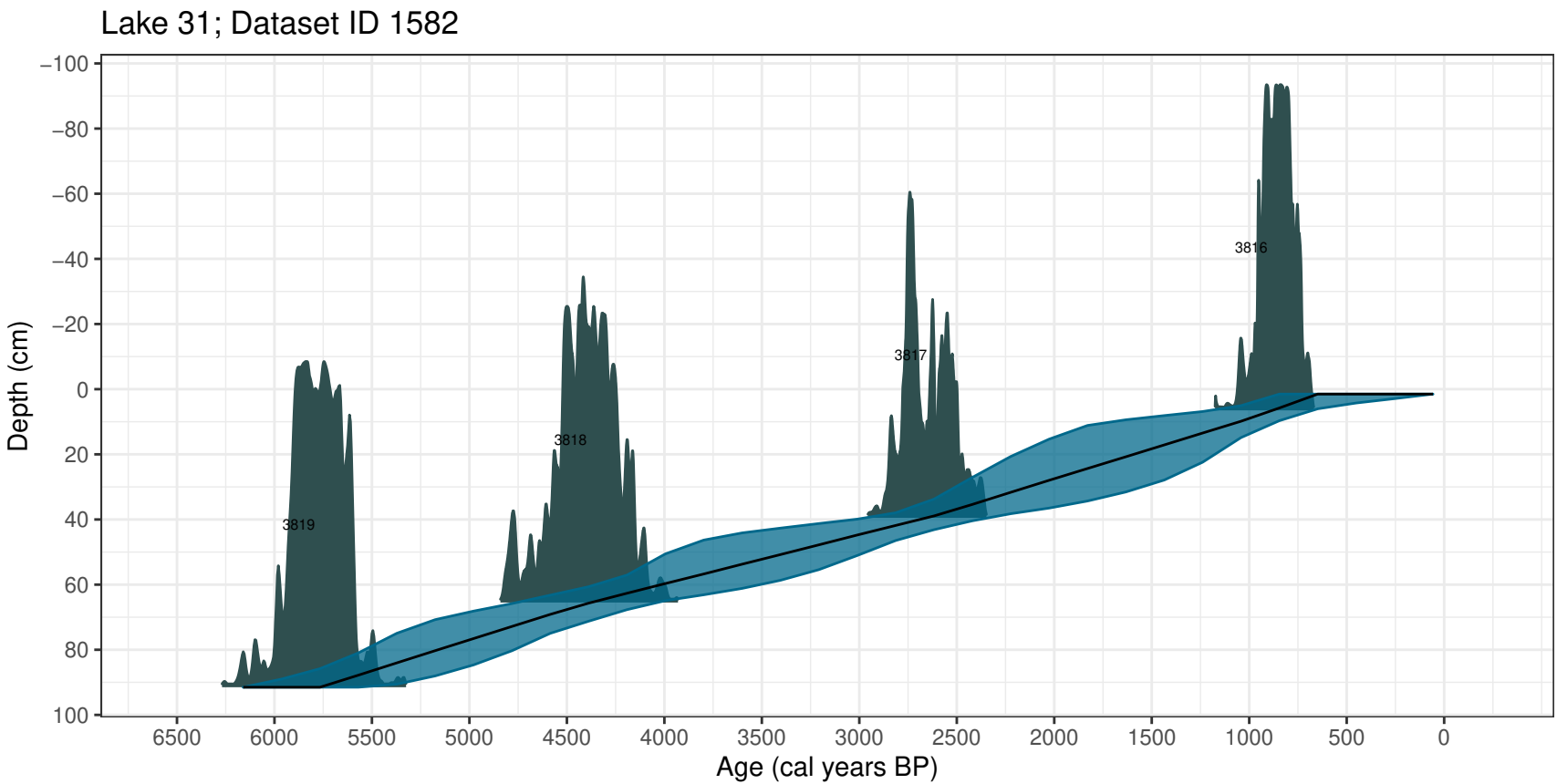

Lac à Magie; Dataset ID 1572
Depth (cm)
700
720
740
760
780
800
820
840
860
880
900
17000
16000
15000
14000
13000
12000
11000
10000
9000
8000
Age (cal years BP)
3776
3775
3774
3773

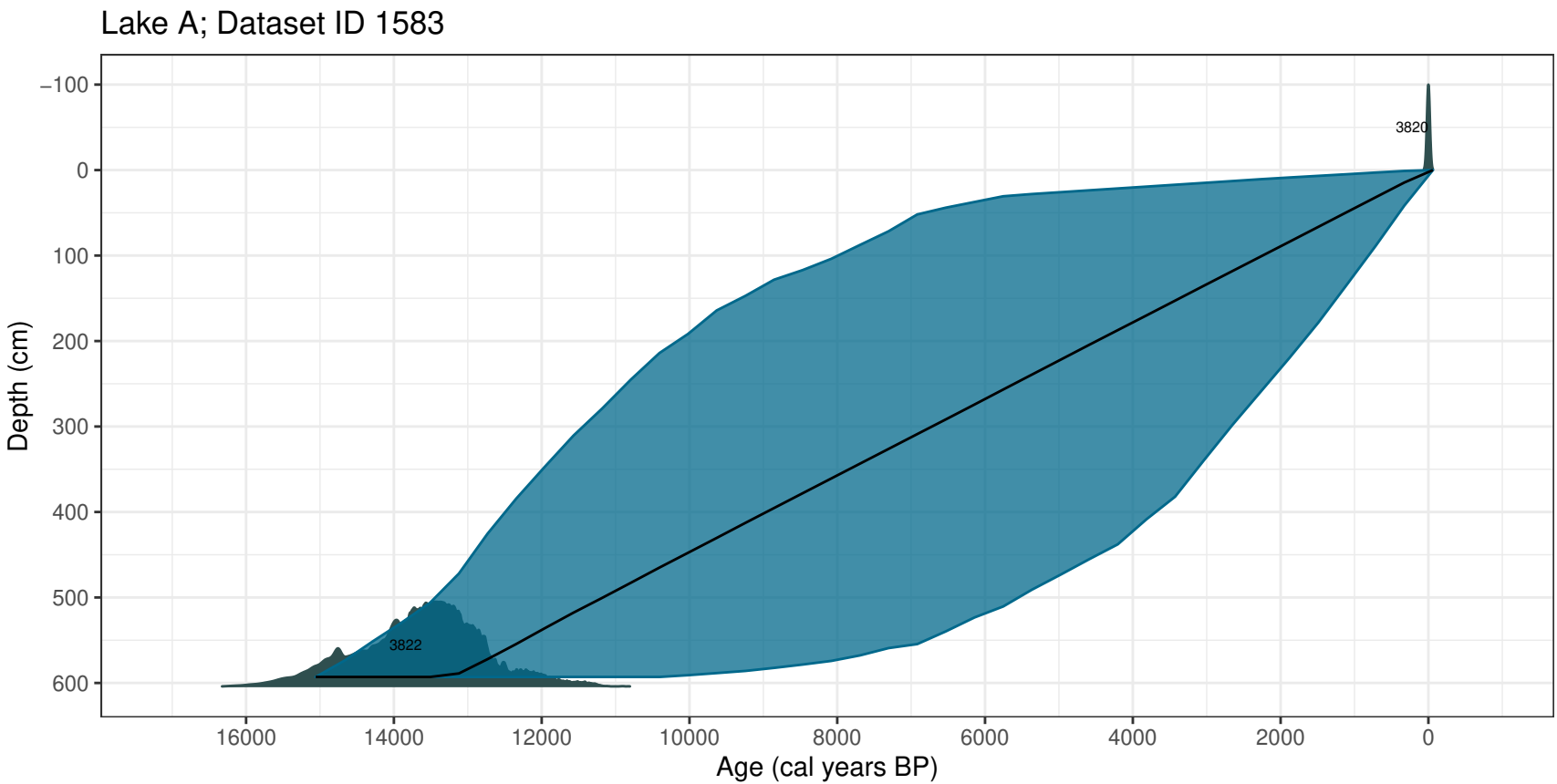

Ladd Lake; Dataset ID 1574
Depth (cm)
800
1000
1200
1400
1600
1800
2000
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
3777
3778
3779
3780
3781
3782
3783

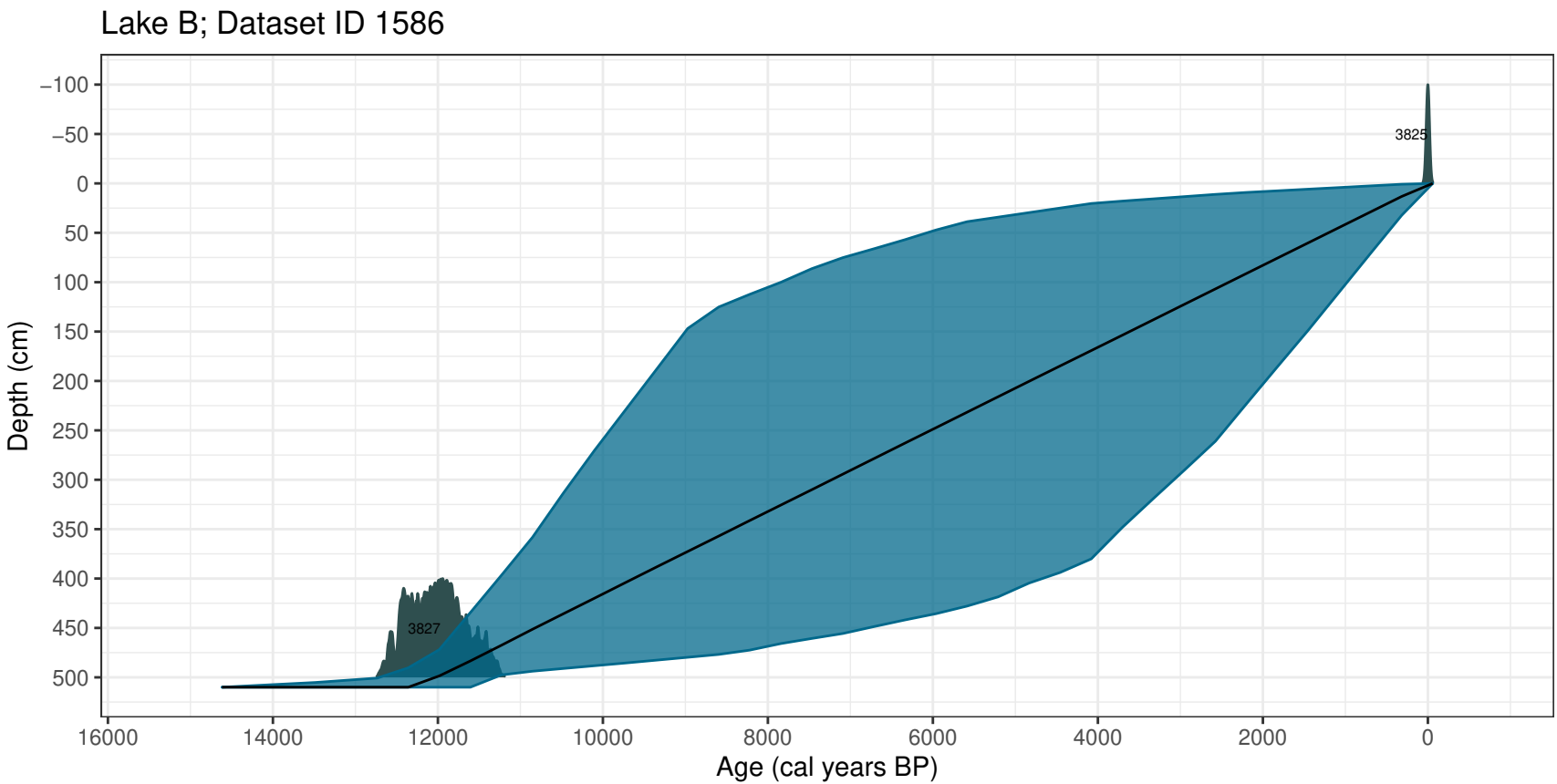

Lake Sixteen; Dataset ID 1580
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
15000
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
3806
3807
3808
3809
3810
3811

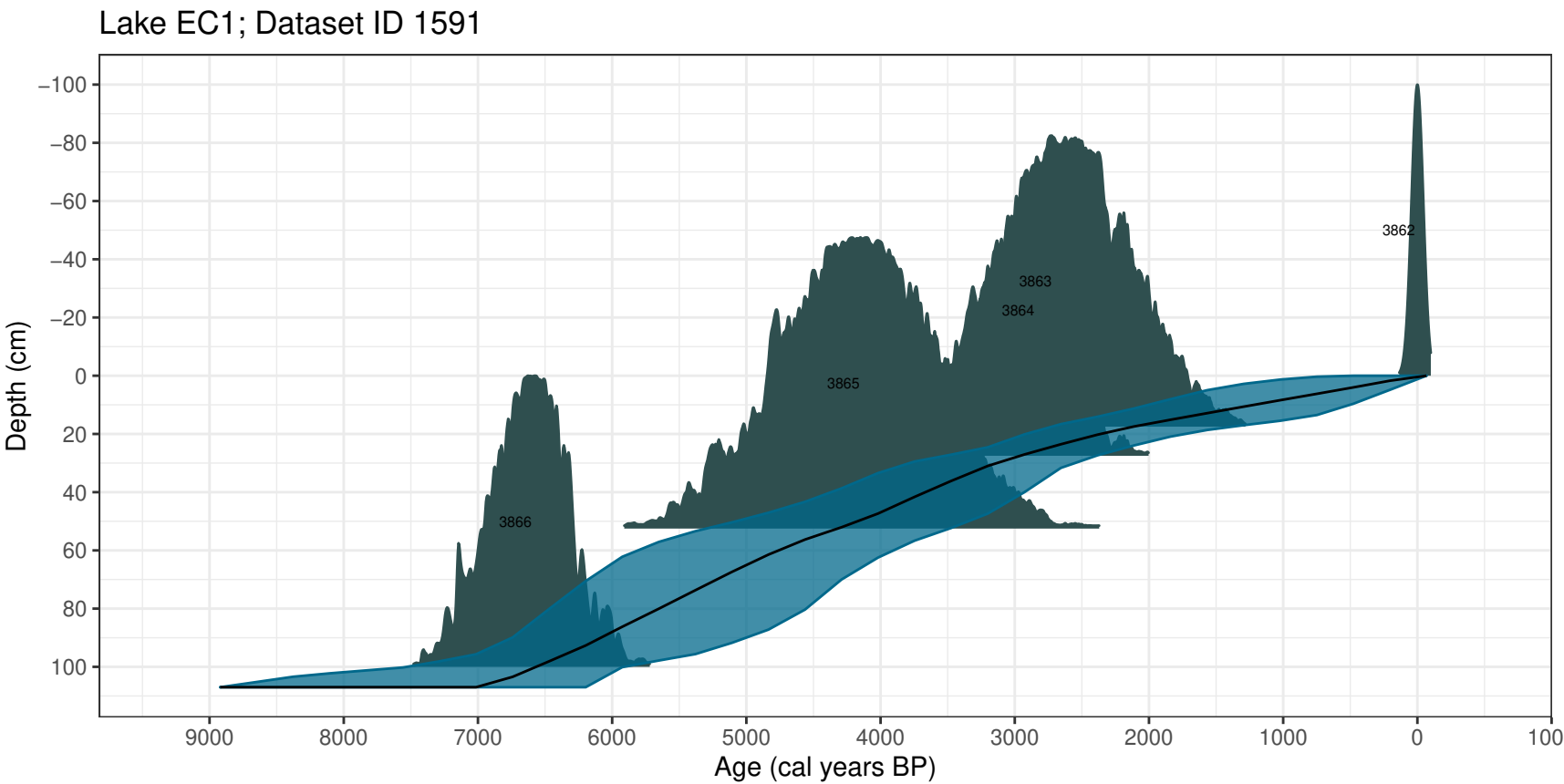
Lake 27; Dataset ID 1581



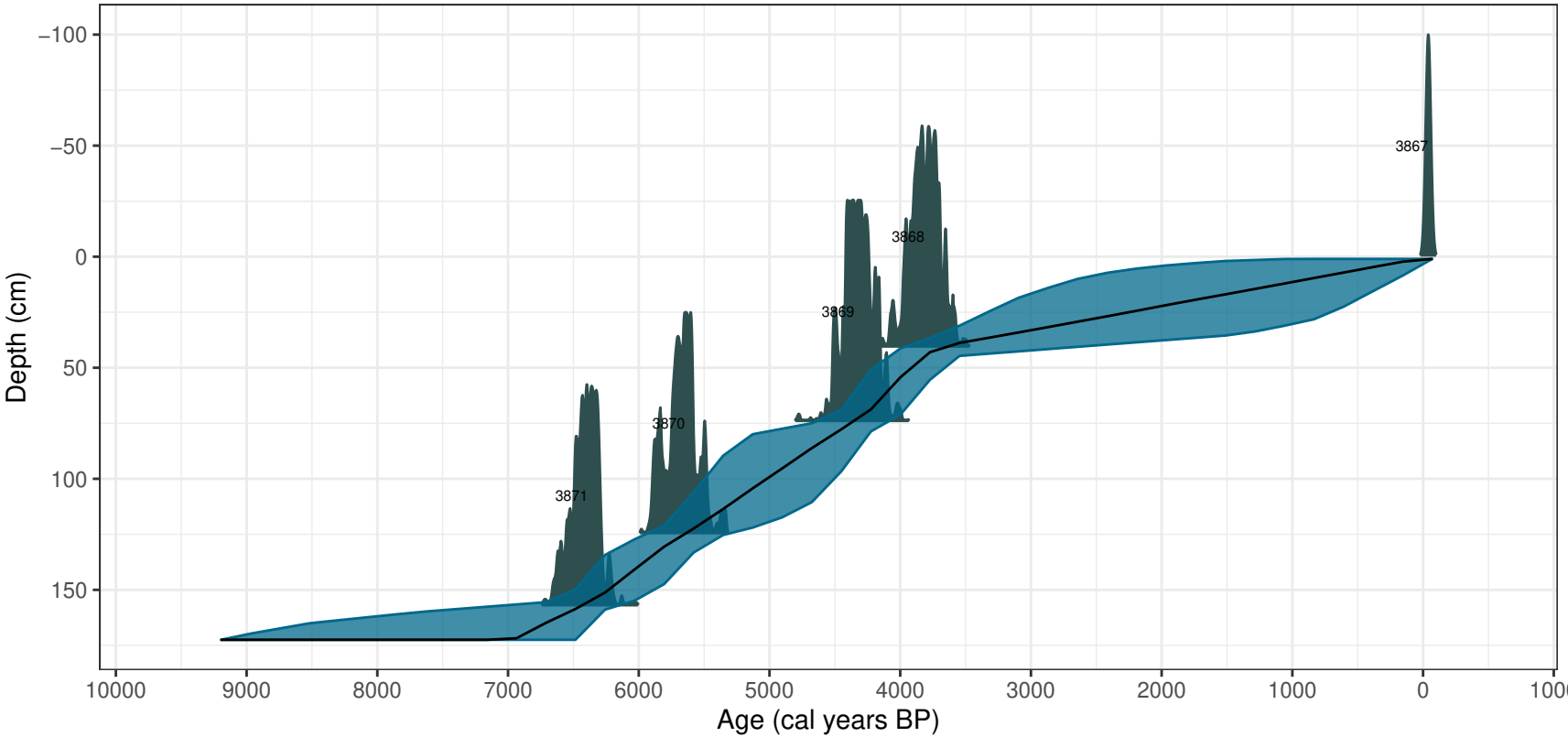

Lake 31; Dataset ID 1582
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
Age (cal years BP)
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
3819
3818
3817
3816

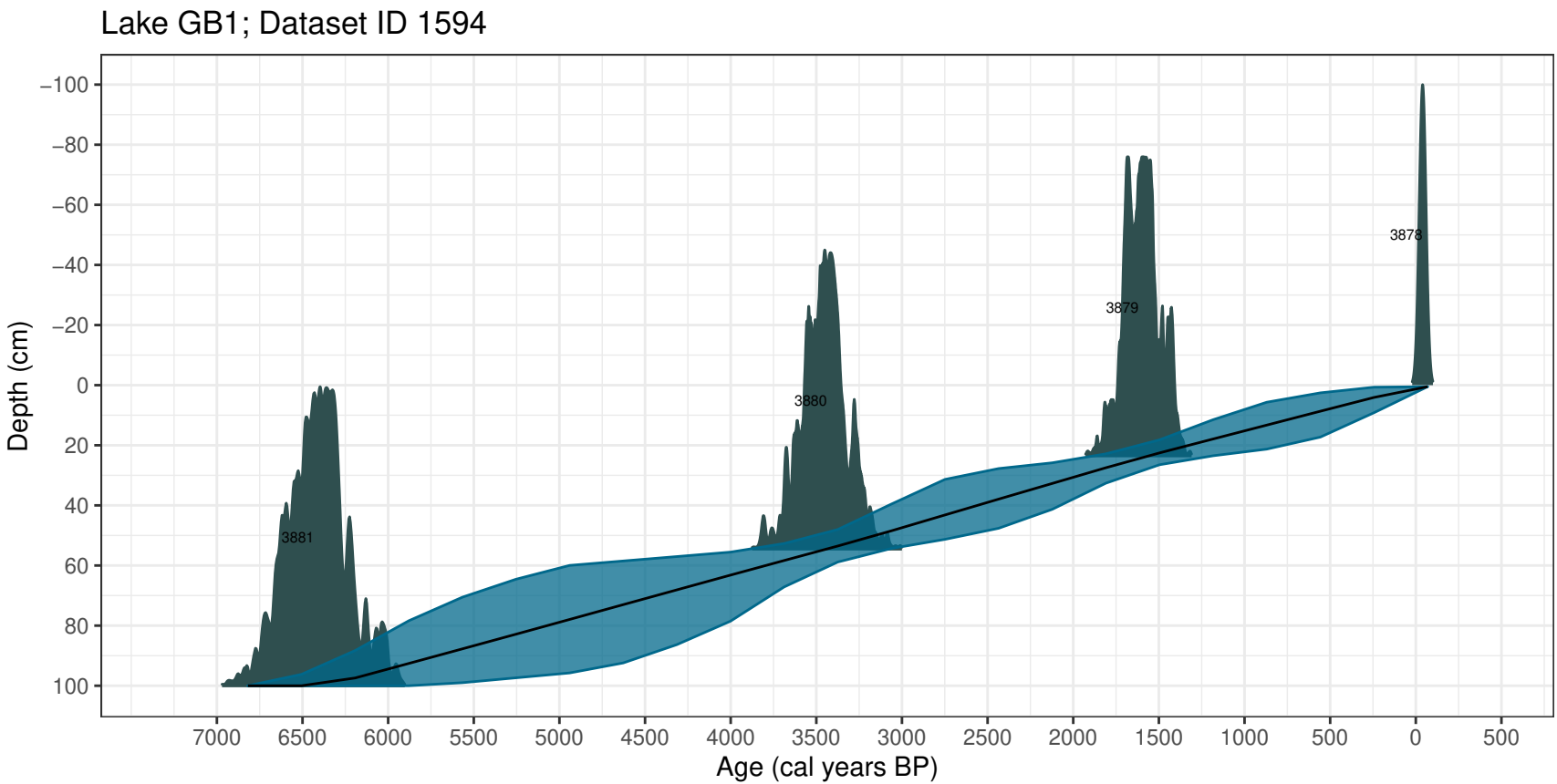

Lake A; Dataset ID 1583
Depth (cm)
−100
0
100
200
300
400
500
600
3820
3822
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

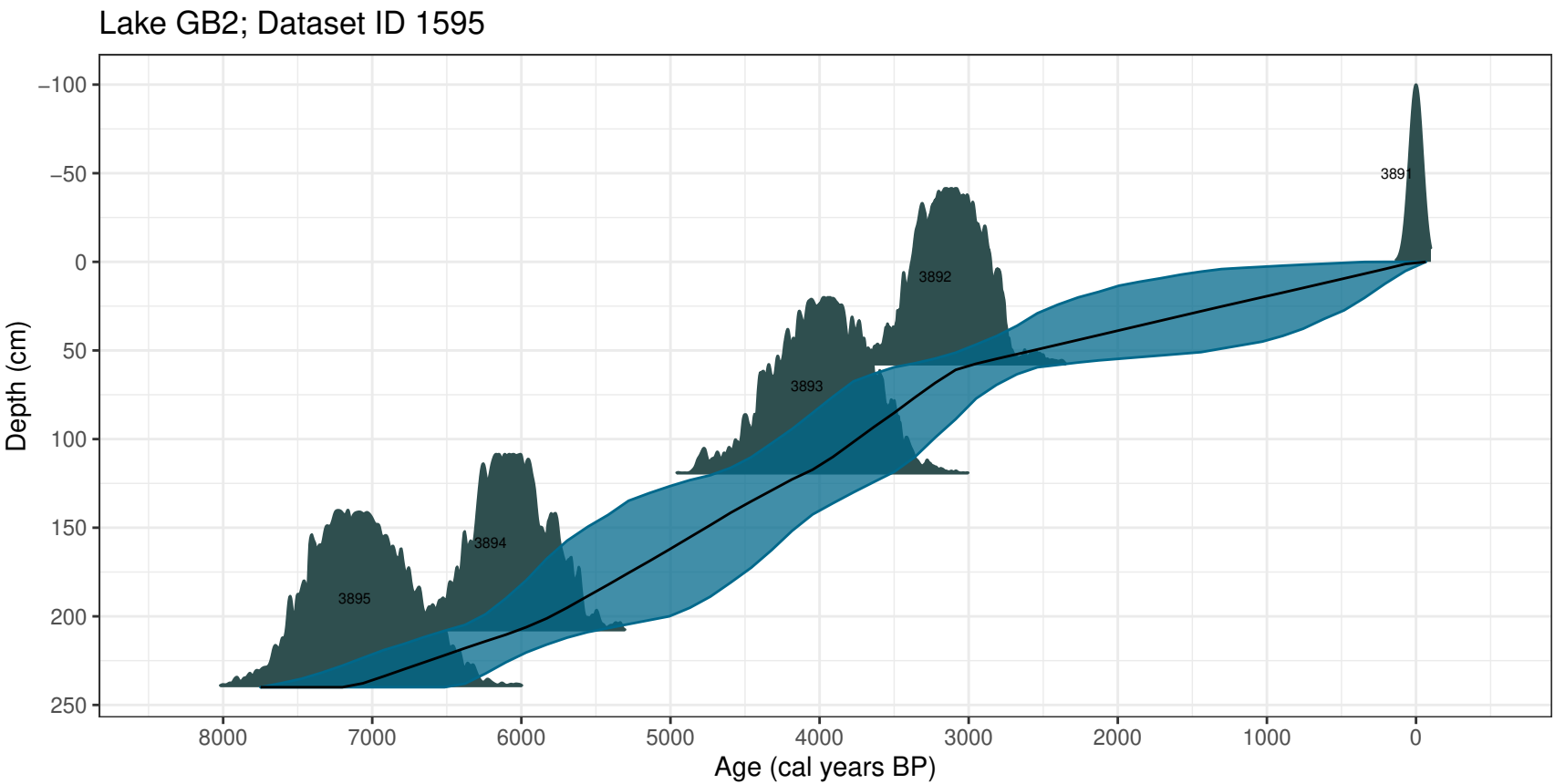

Lake B; Dataset ID 1586
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
3825
3827
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

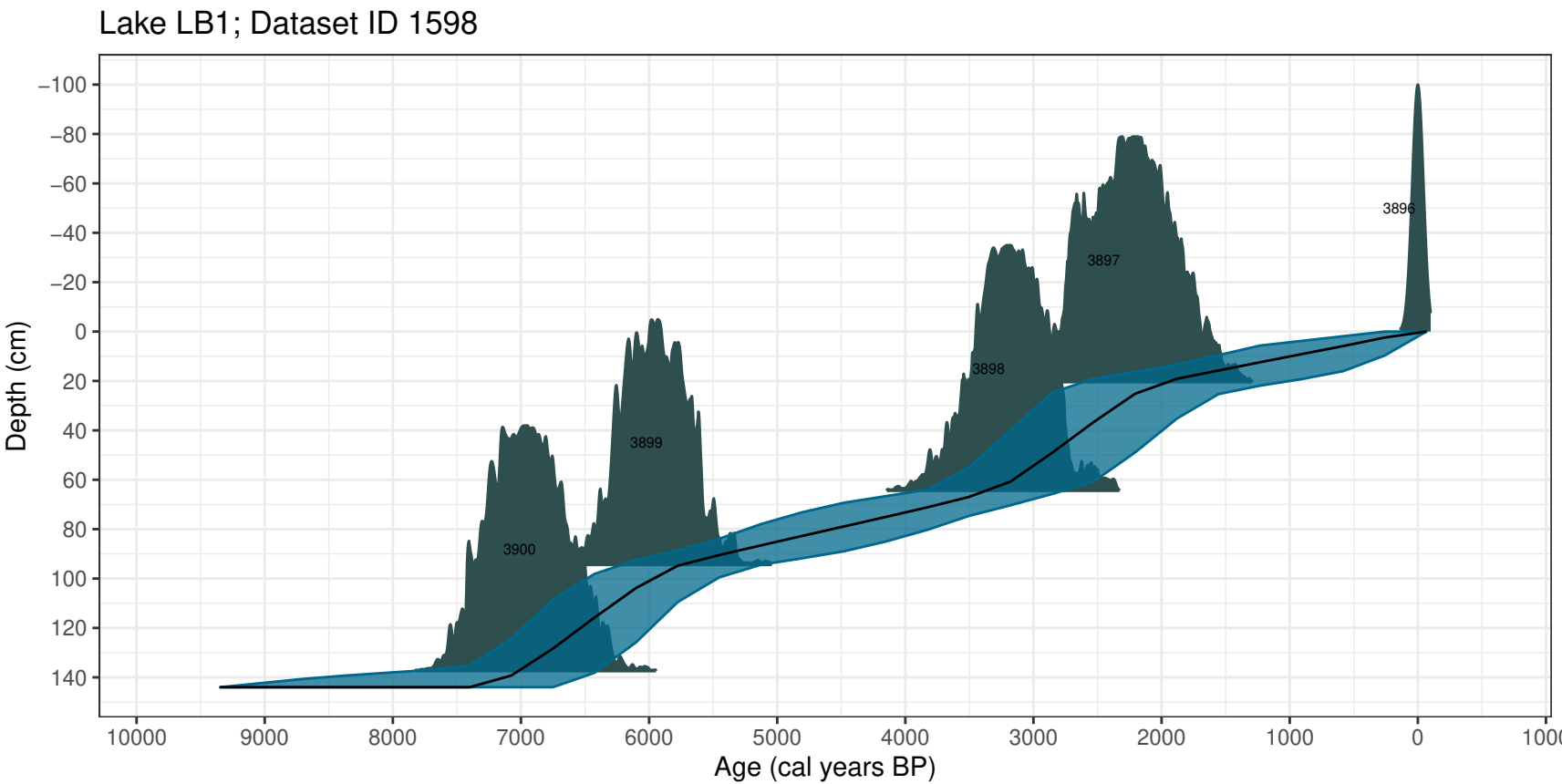

Lake EC1; Dataset ID 1591
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
3862
3863
3864
3865
3866
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
100
Age (cal years BP)

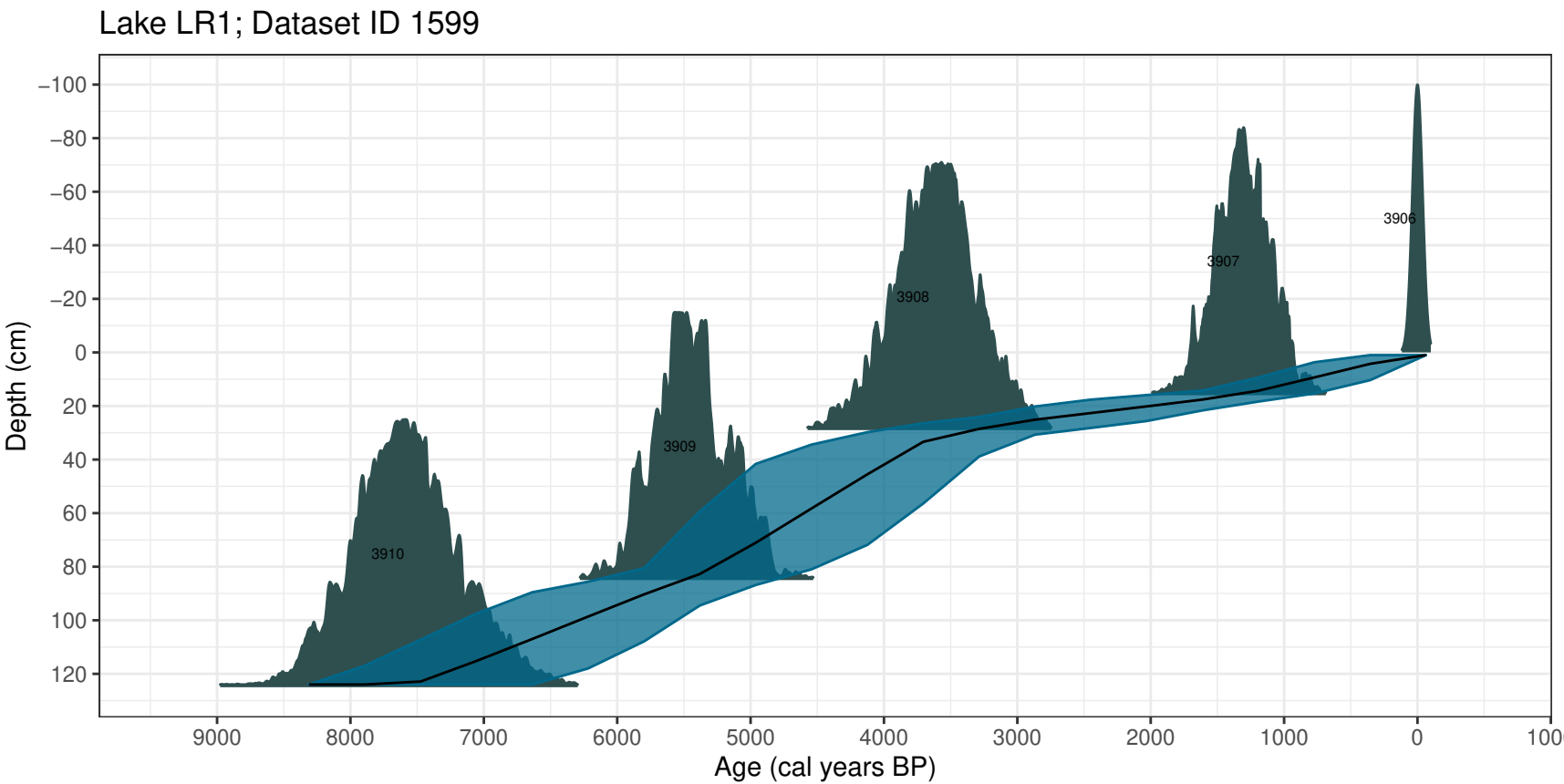
Lake EC2; Dataset ID 1592

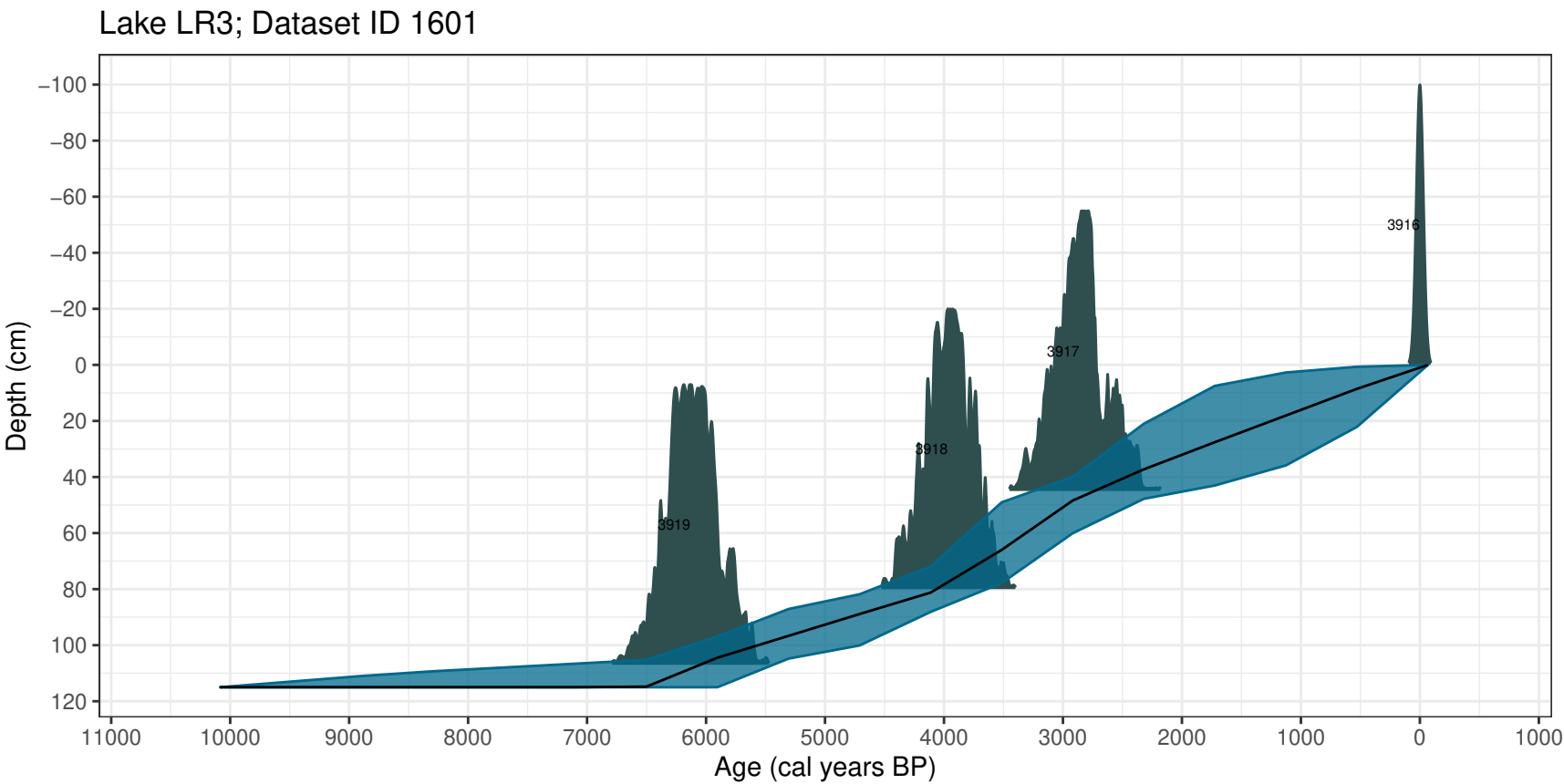


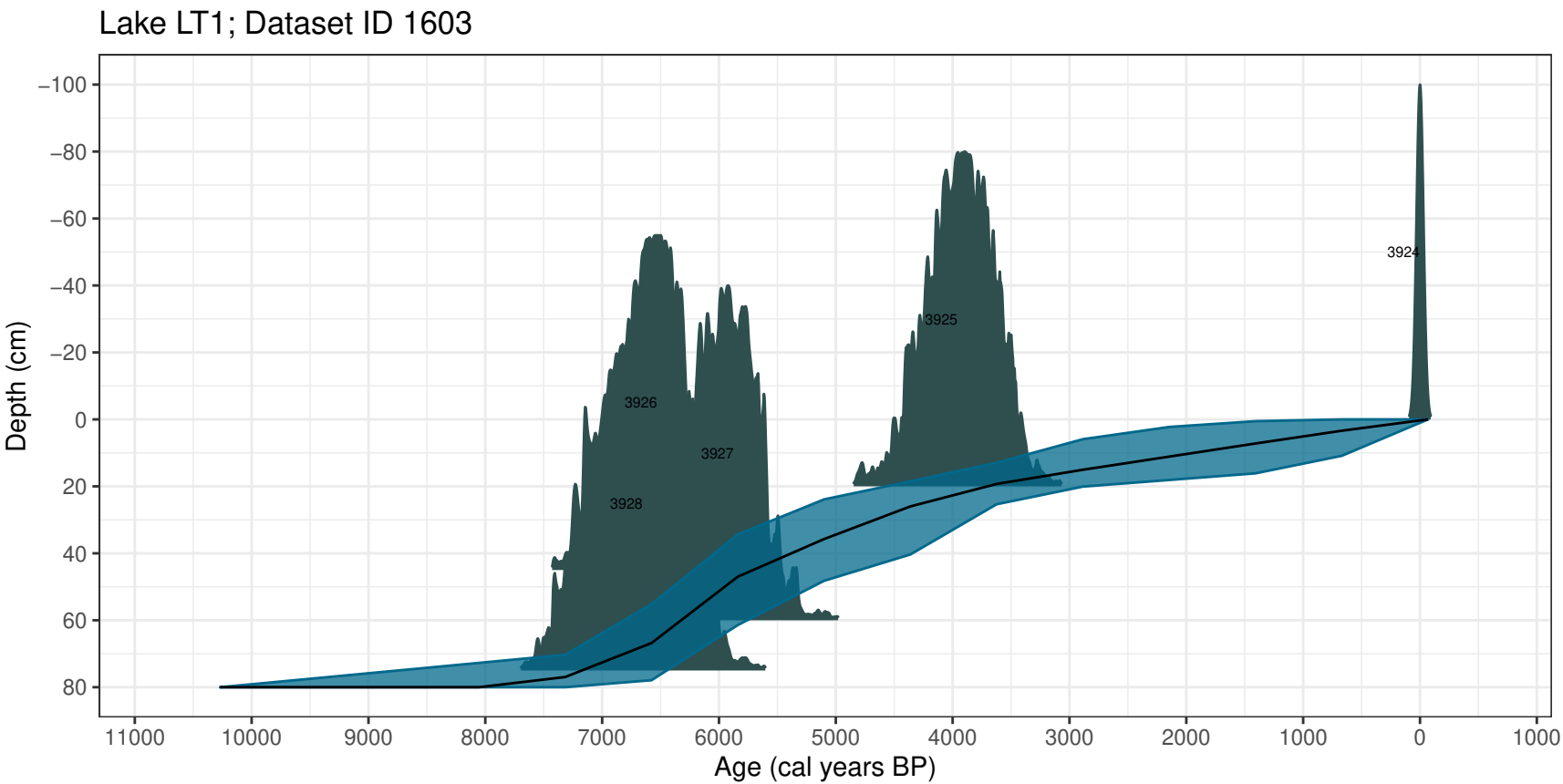

Lake GB1; Dataset ID 1594
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
3881
3880
3879
3878
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)

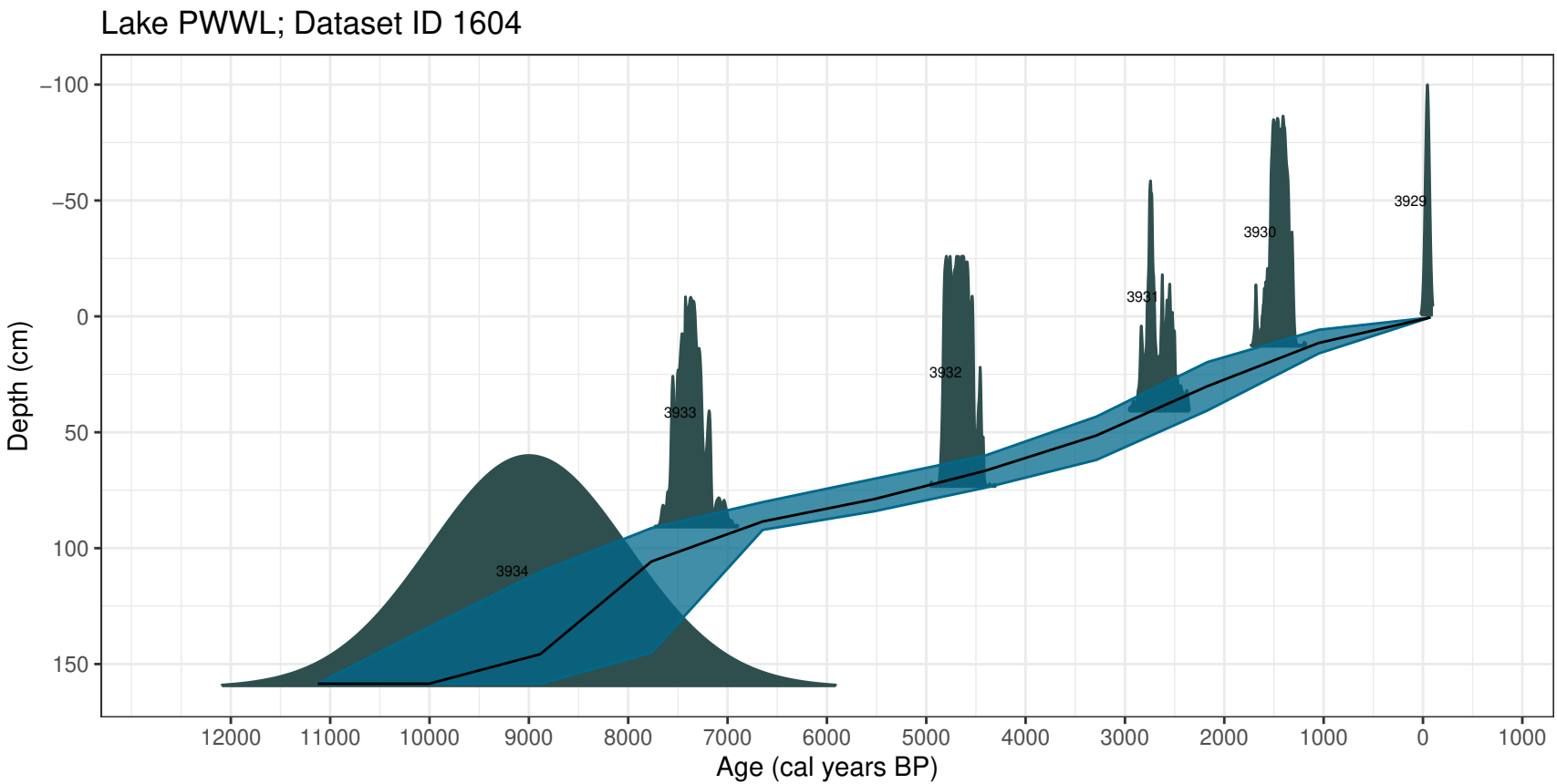

Lake GB2; Dataset ID 1595
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
8000
7000
6000
5000
4000
3000
2000
1000
0
3895
3894
3893
3892
3891

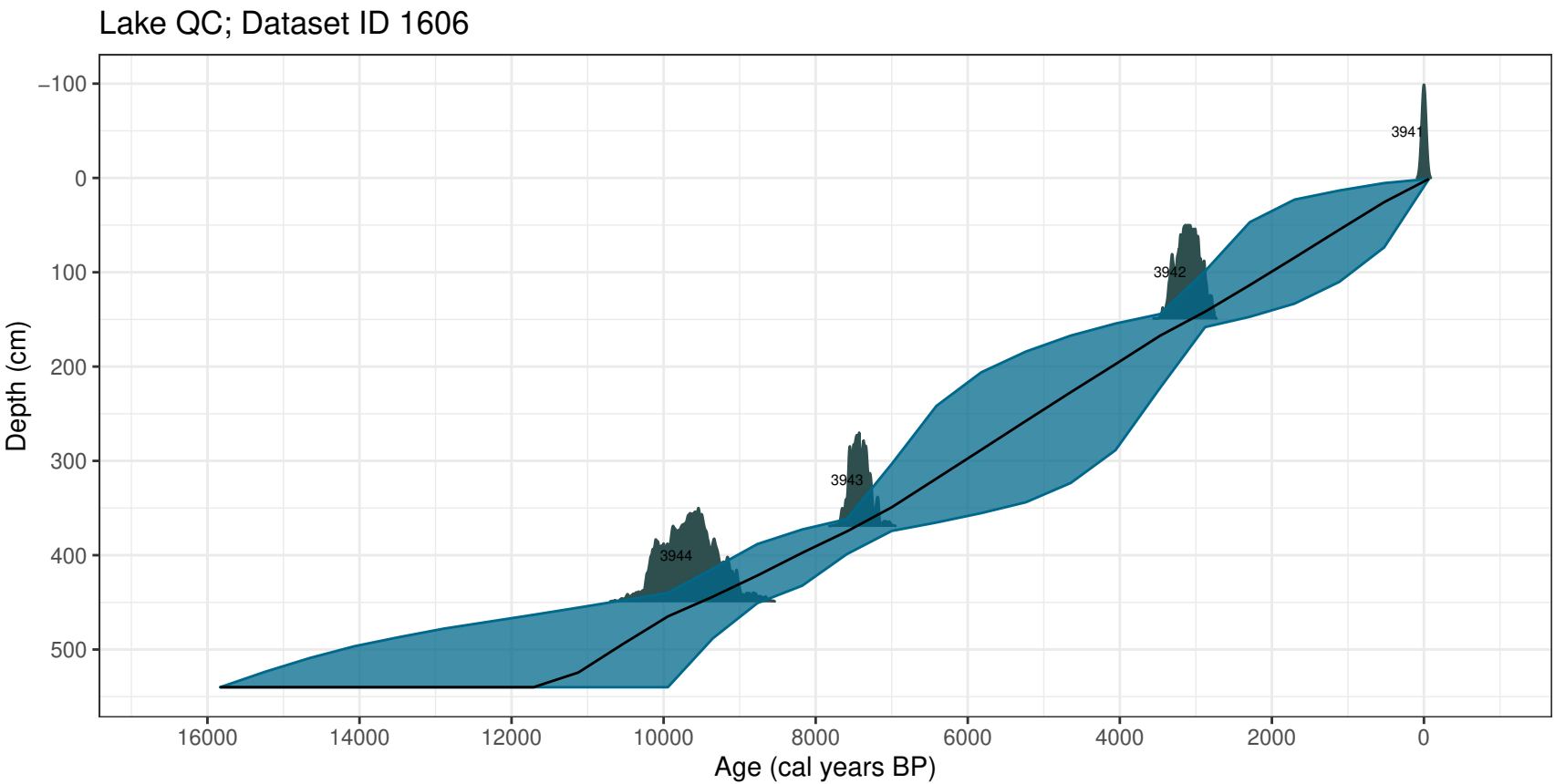

Lake LB1; Dataset ID 1598
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
140
3900
3899
3898
3897
3896
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

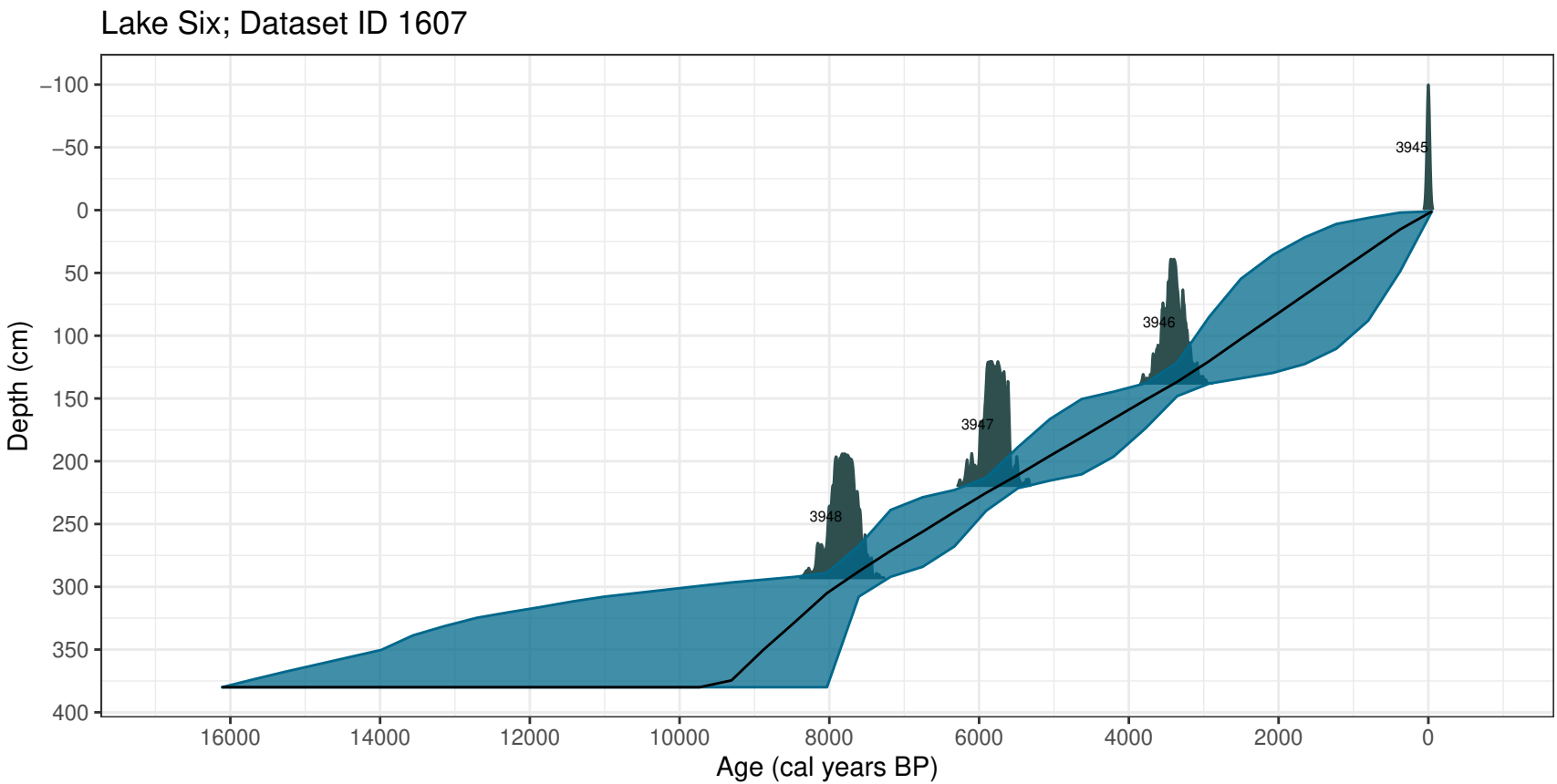

Lake LR1; Dataset ID 1599
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
3906
3907
3908
3909
3910
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
100
Age (cal years BP)

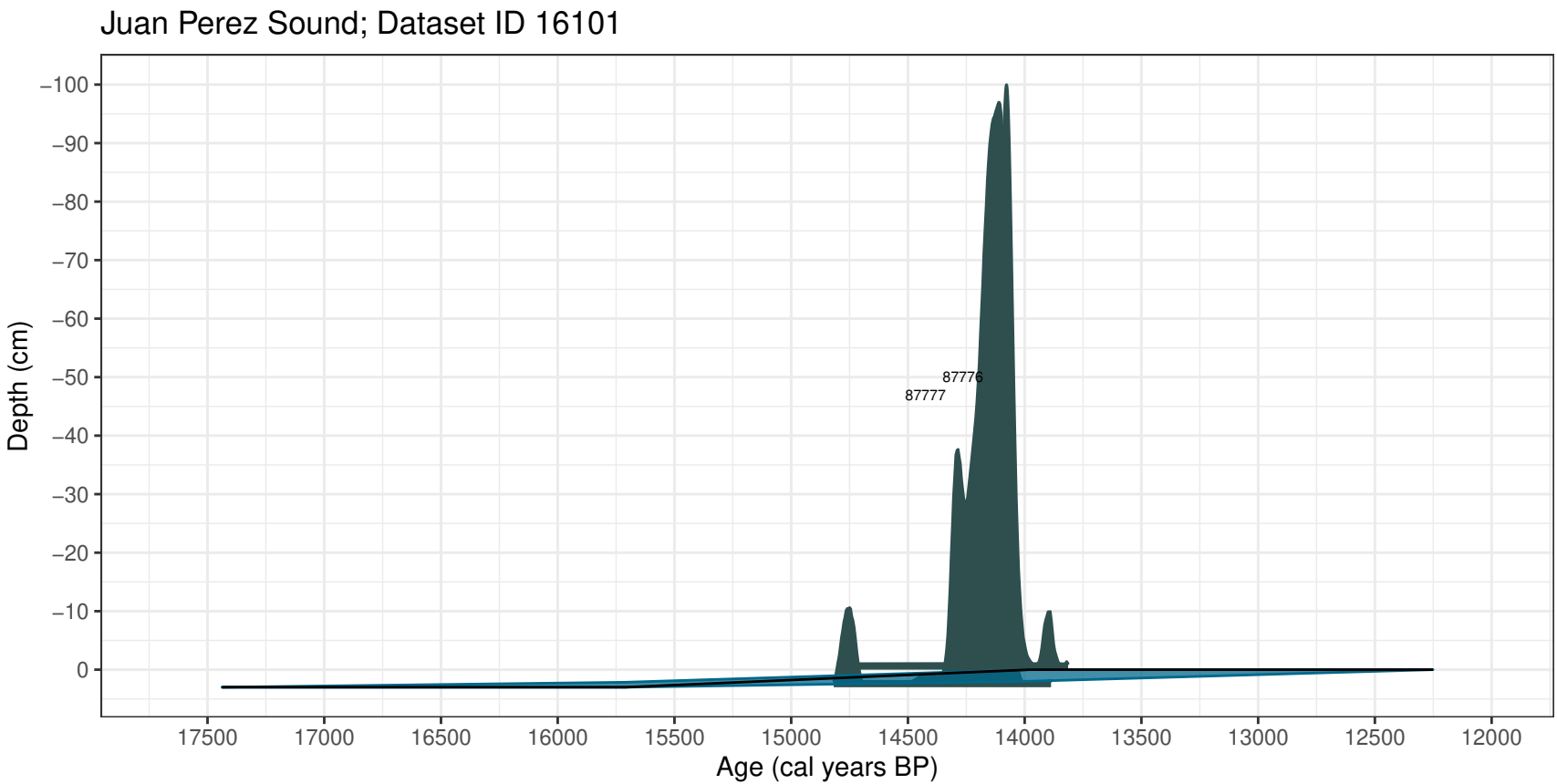

Lake LR3; Dataset ID 1601
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
Age (cal years BP)
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
3916
3917
3918
3919

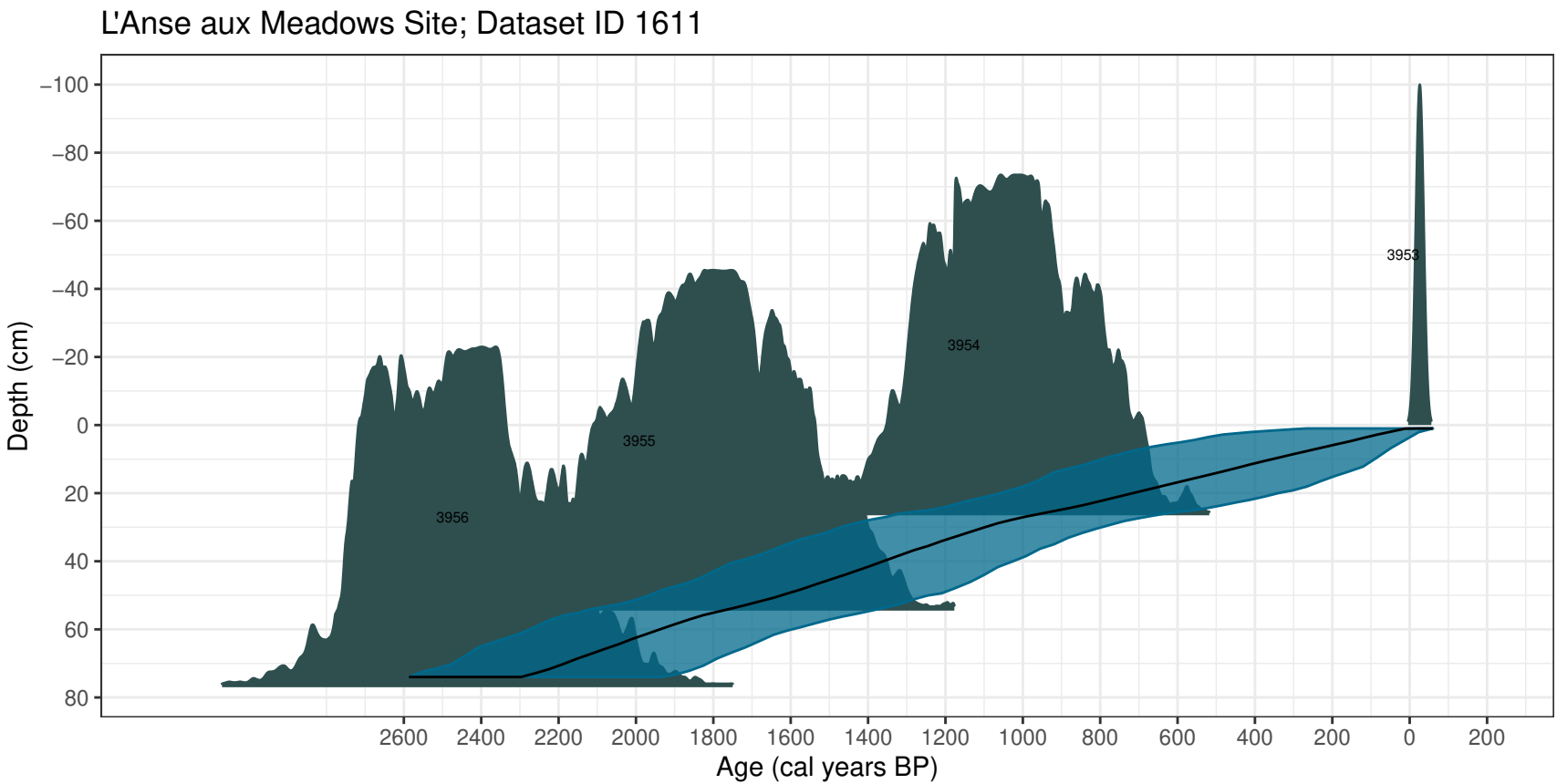

Lake LT1; Dataset ID 1603
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
3924
3925
3926
3927
3928
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

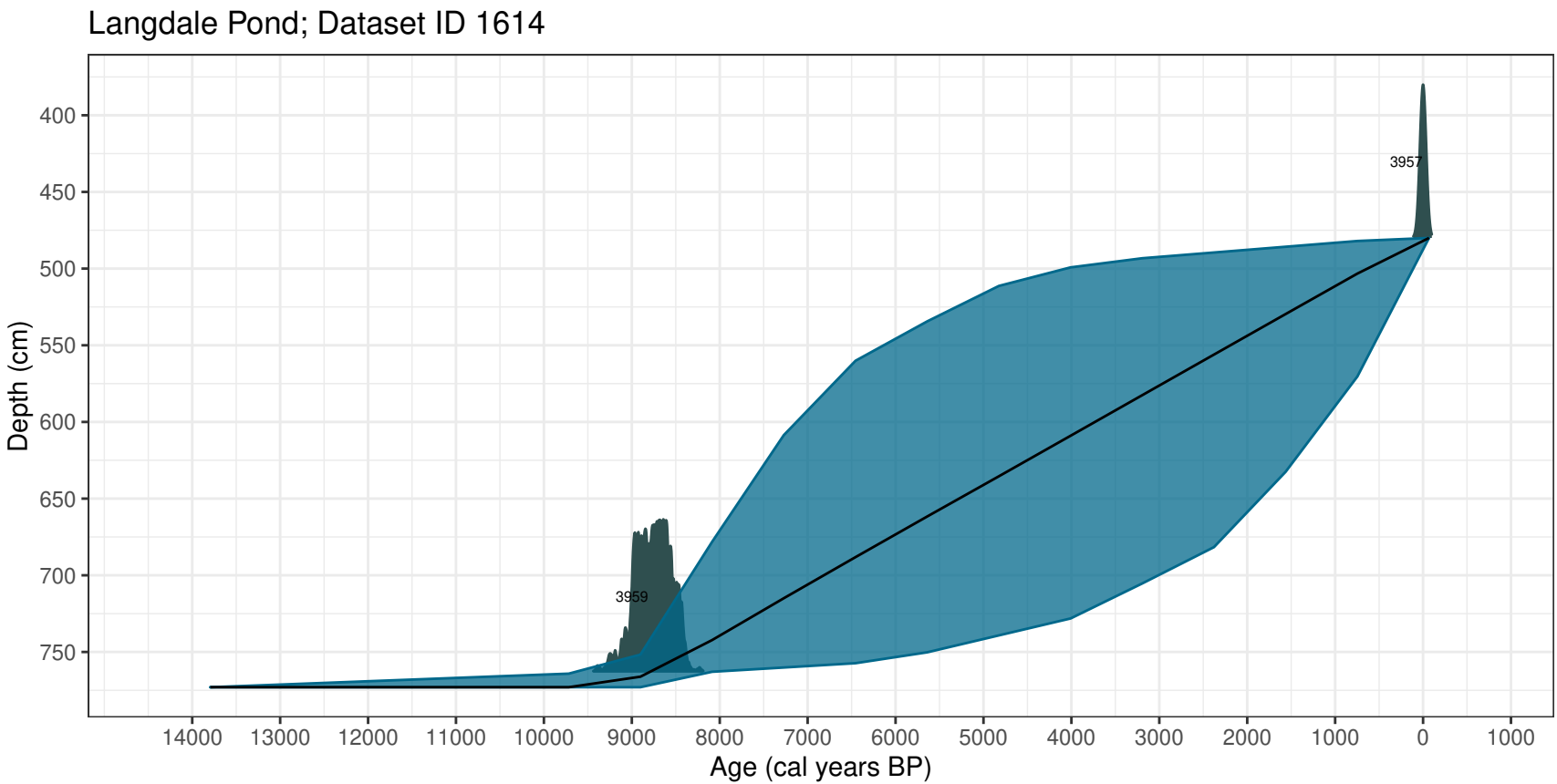

Lake PWWL; Dataset ID 1604
Depth (cm)
−100
−50
0
50
100
150
Age (cal years BP)
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
3934
3933
3932
3931
3930
3929

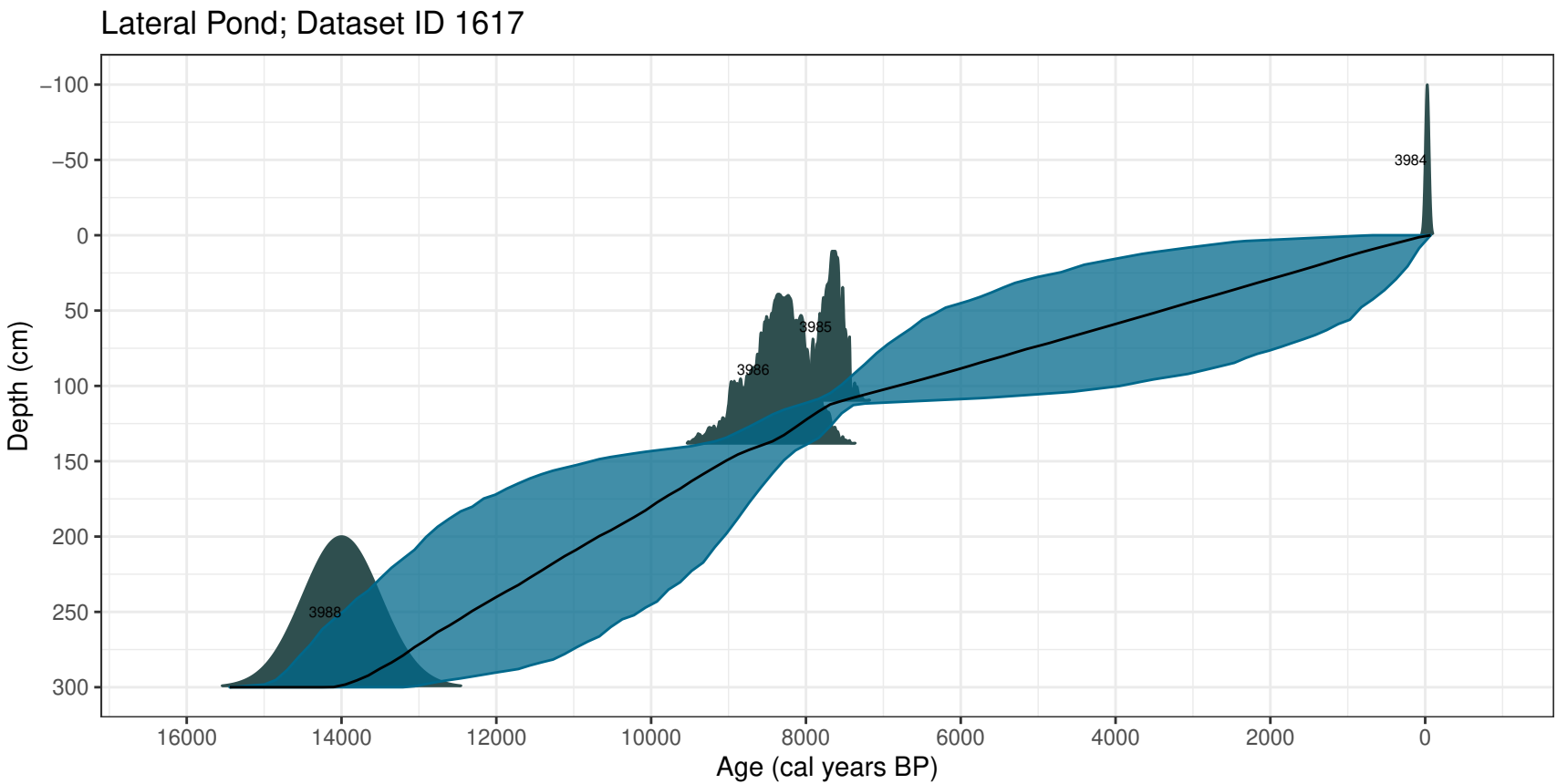

Lake QC; Dataset ID 1606
Depth (cm)
−100
0
100
200
300
400
500
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
3941
3942
3943
3944

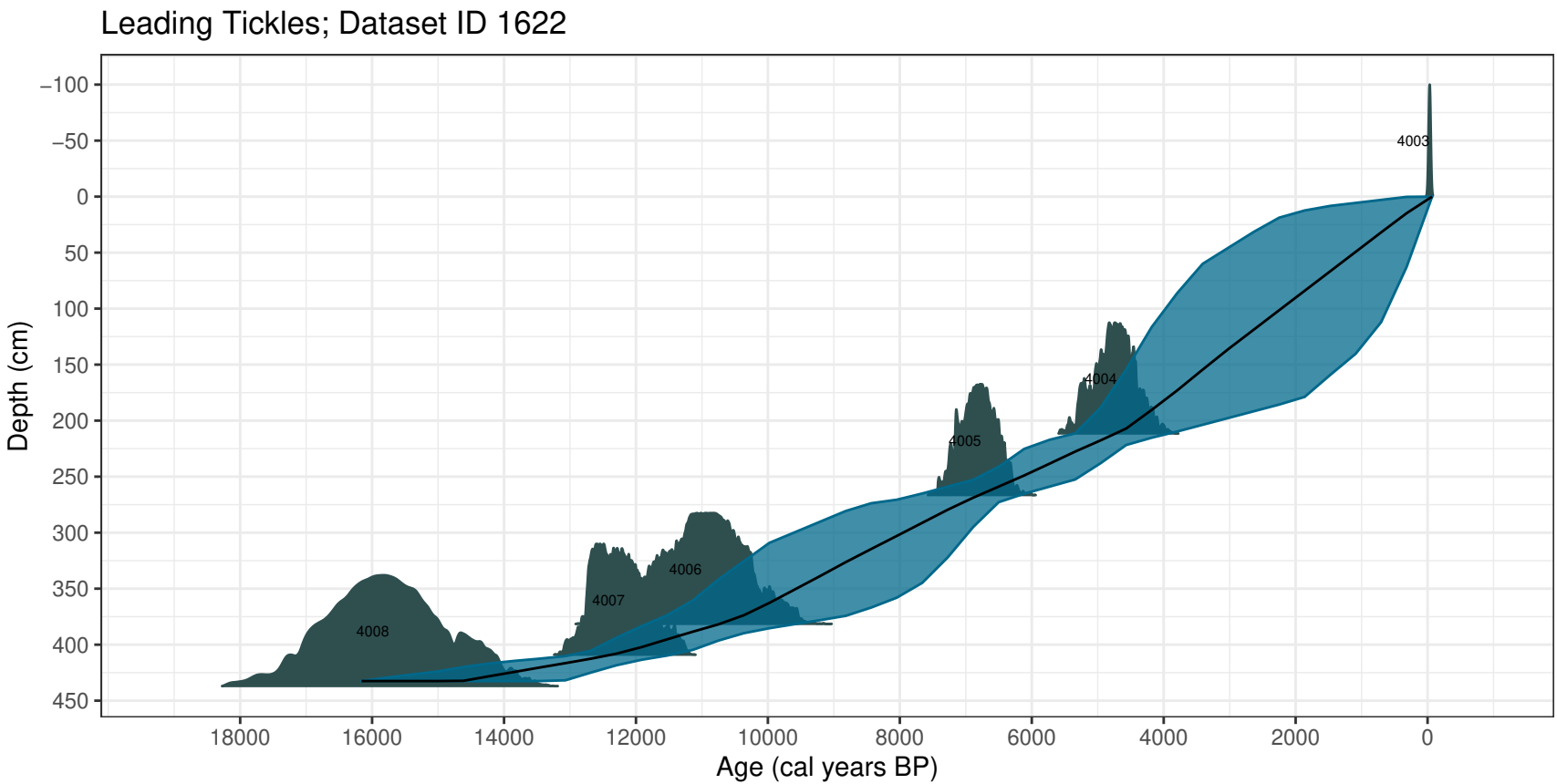

Lake Six; Dataset ID 1607
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
3945
3946
3947
3948


Juan Perez Sound; Dataset ID 16101
Depth (cm)
−100
−90
−80
−70
−60
−50
−40
−30
−20
−10
0
87776
87777
17500
17000
16500
16000
15500
15000
14500
14000
13500
13000
12500
12000
Age (cal years BP)

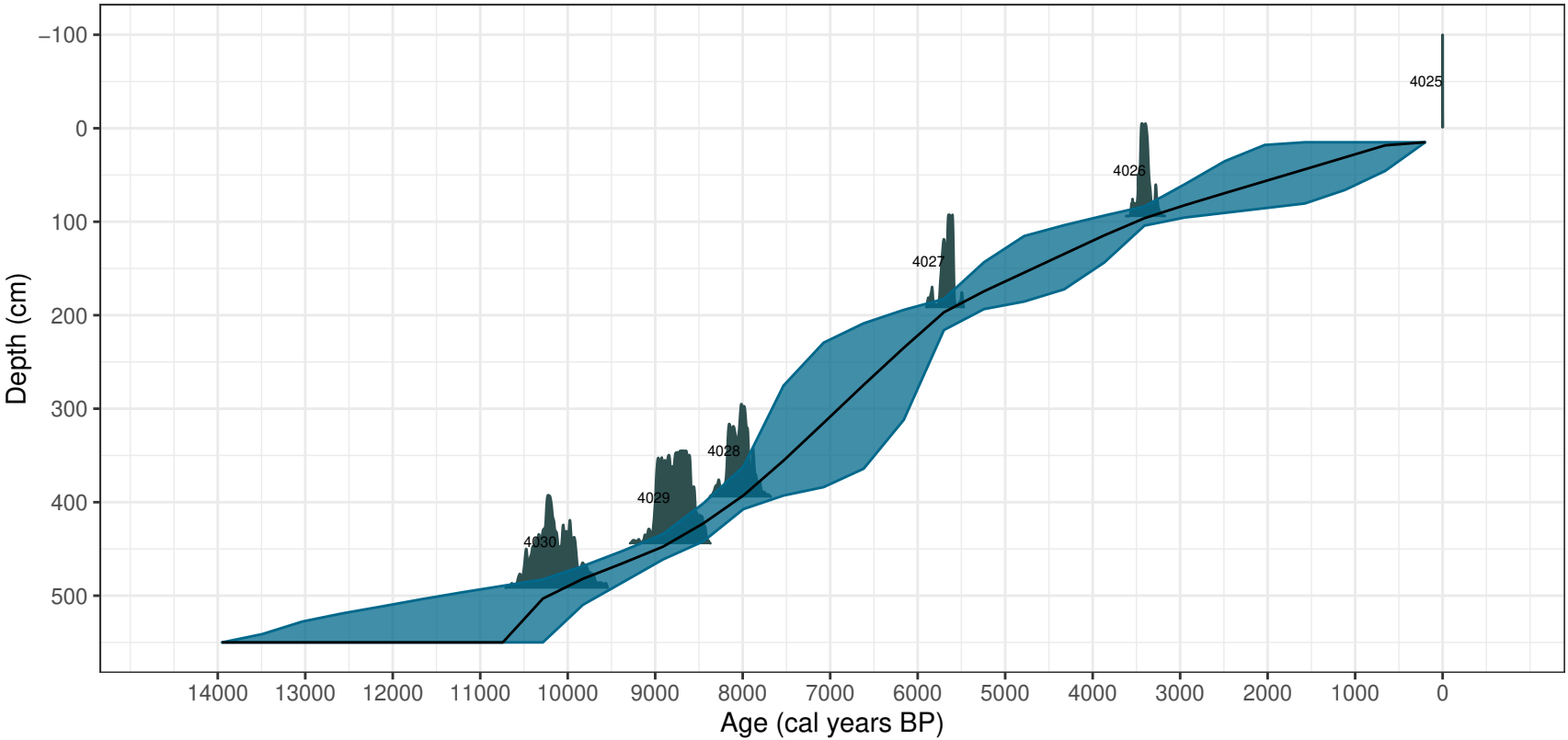

L'Anse aux Meadows Site; Dataset ID 1611
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
3953
3954
3955
3956
2600
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
200
Age (cal years BP)

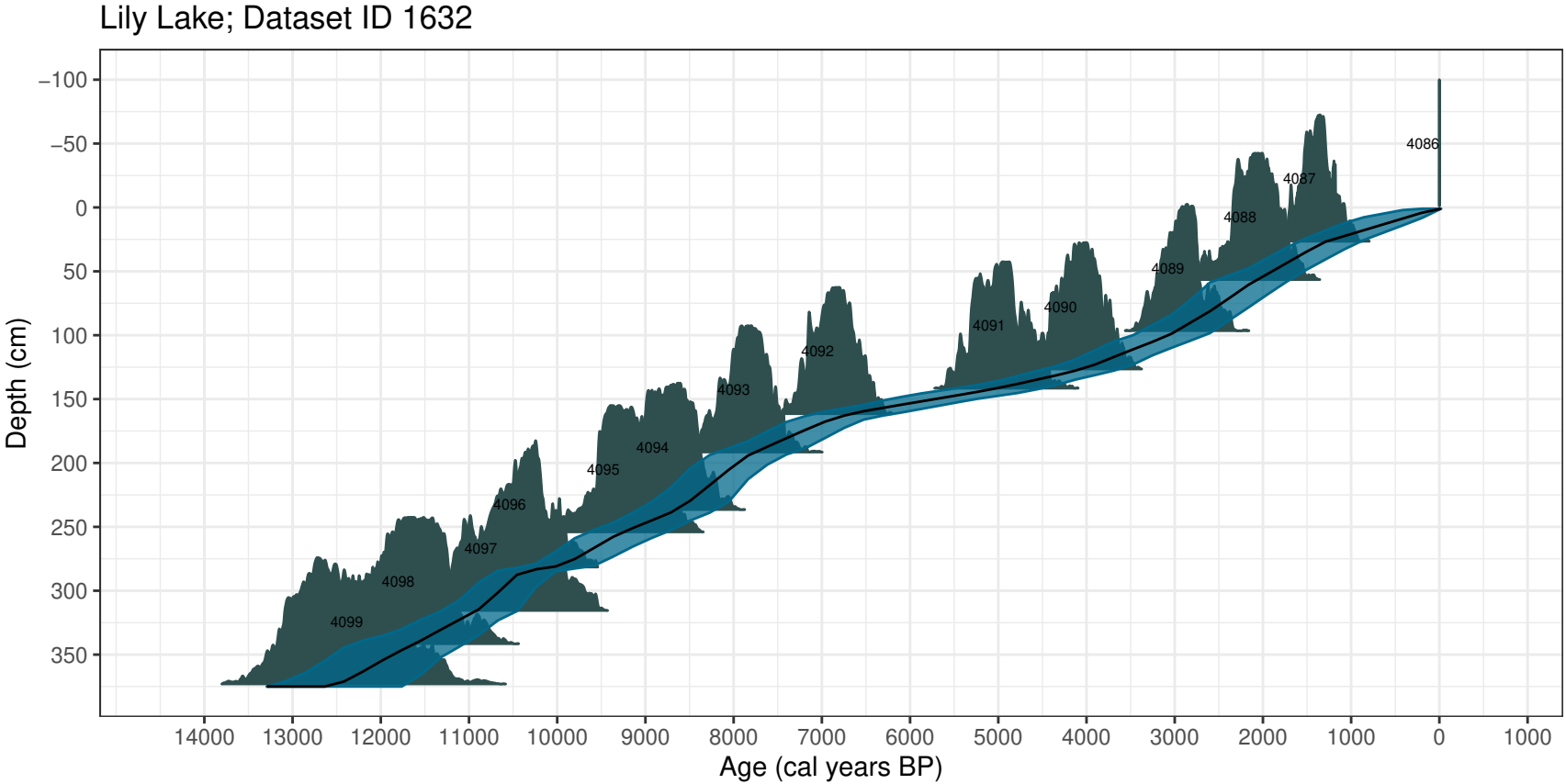

Langdale Pond; Dataset ID 1614
Depth (cm)
400
450
500
550
600
650
700
750
3957
3959
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

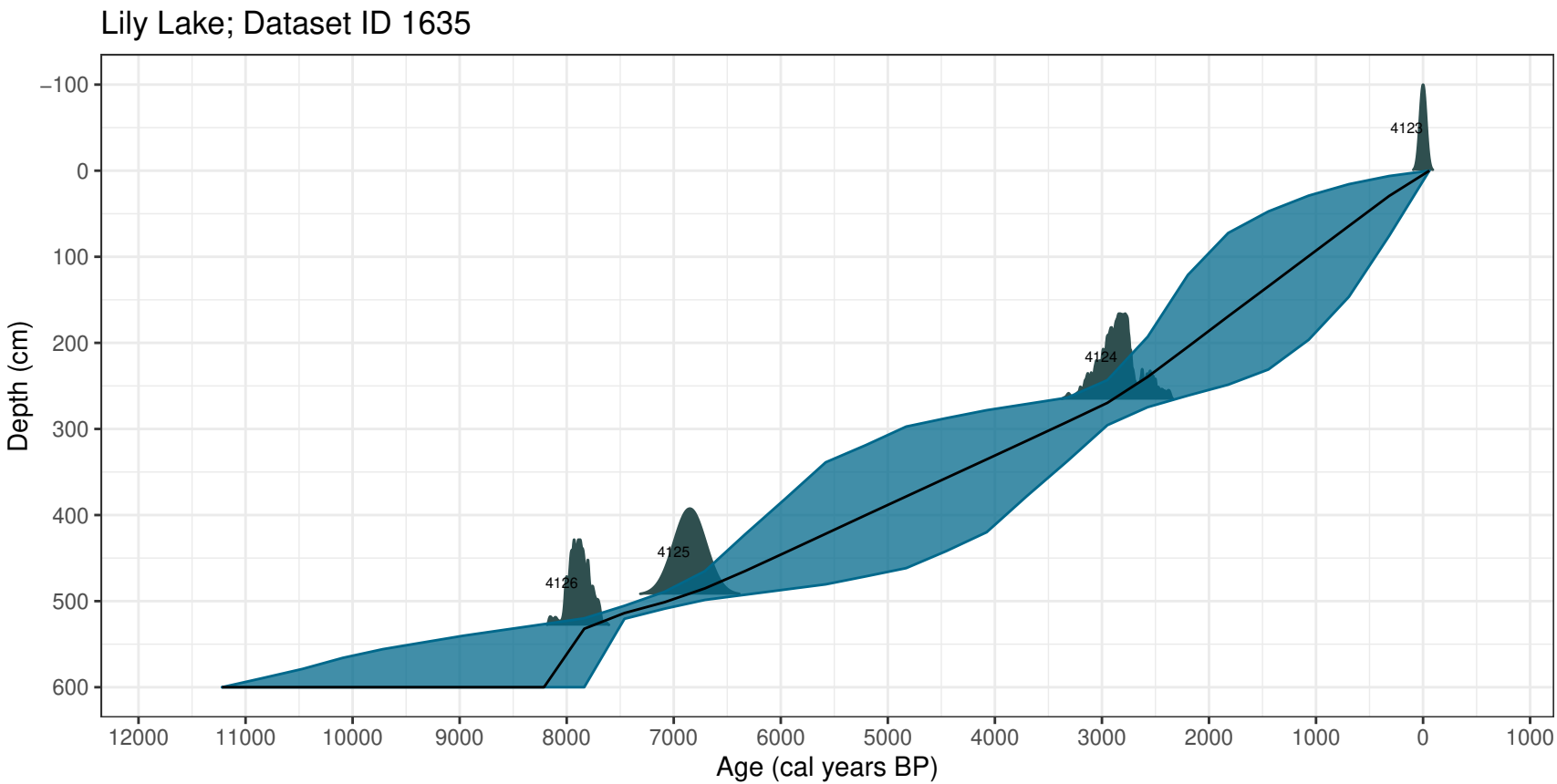

Lateral Pond; Dataset ID 1617
Depth (cm)
−100
−50
0
50
100
150
200
250
300
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
3984
3985
3986
3988

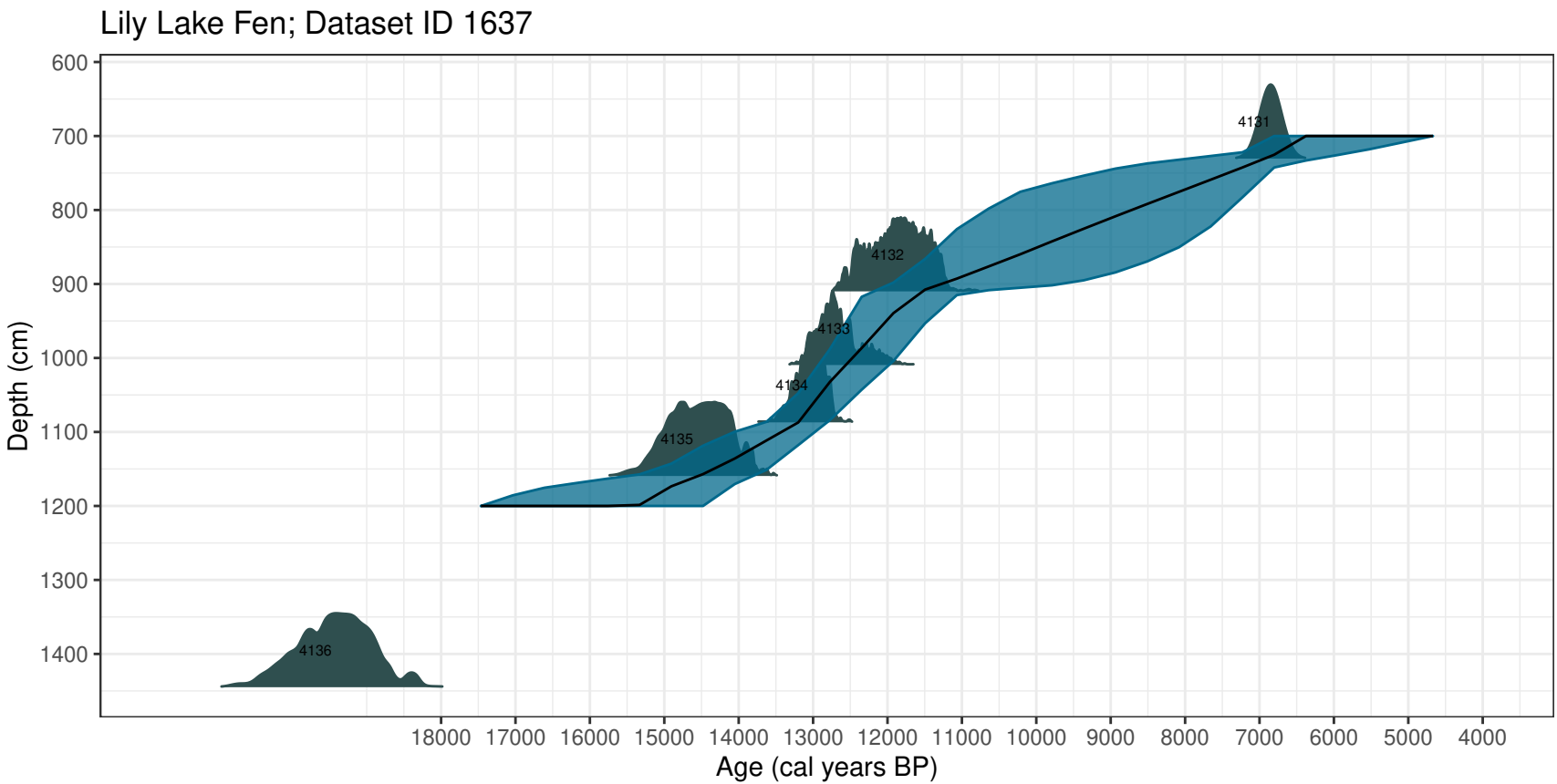

Leading Tickles; Dataset ID 1622
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
4003
4004
4005
4006
4007
4008

Lac à Léonard; Dataset ID 1626

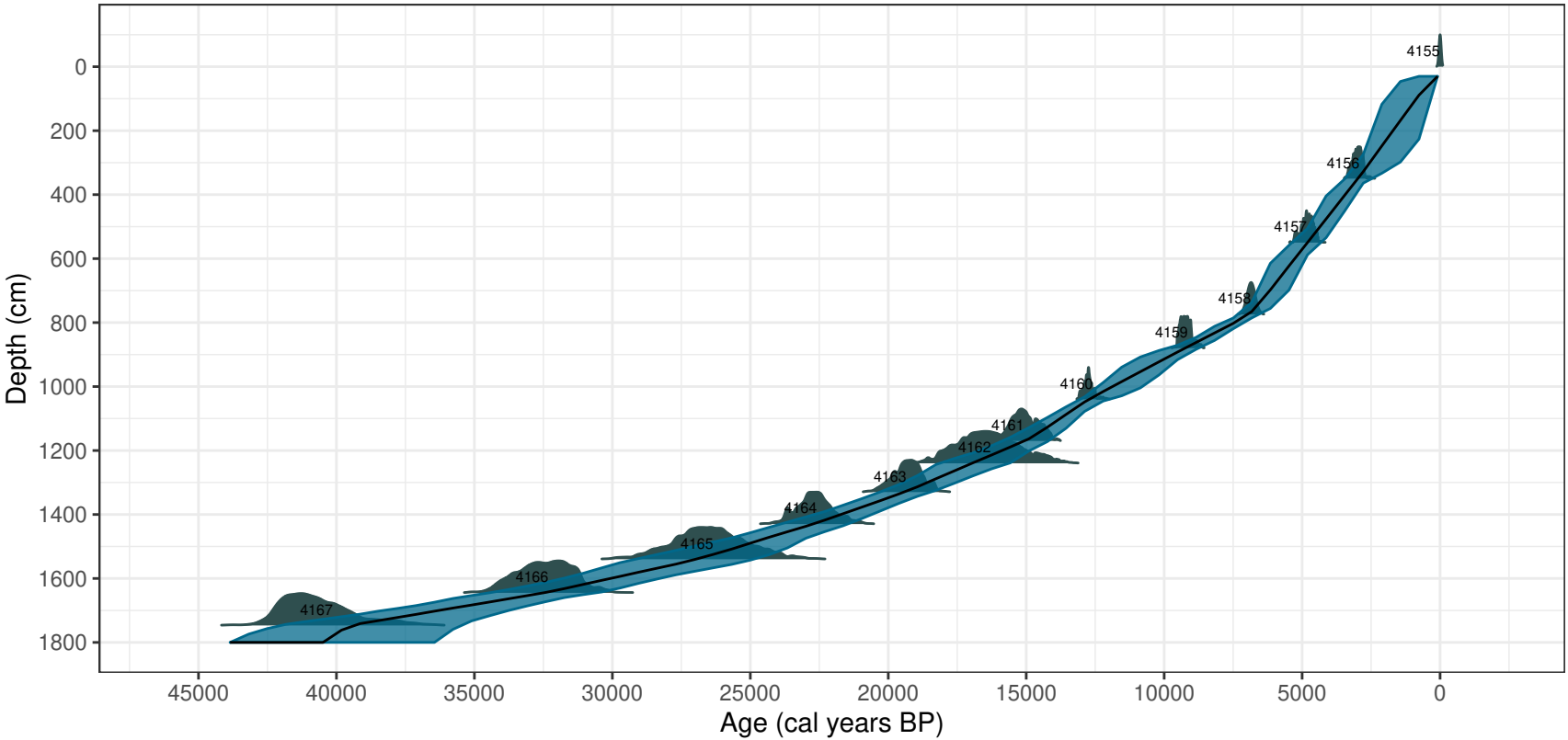


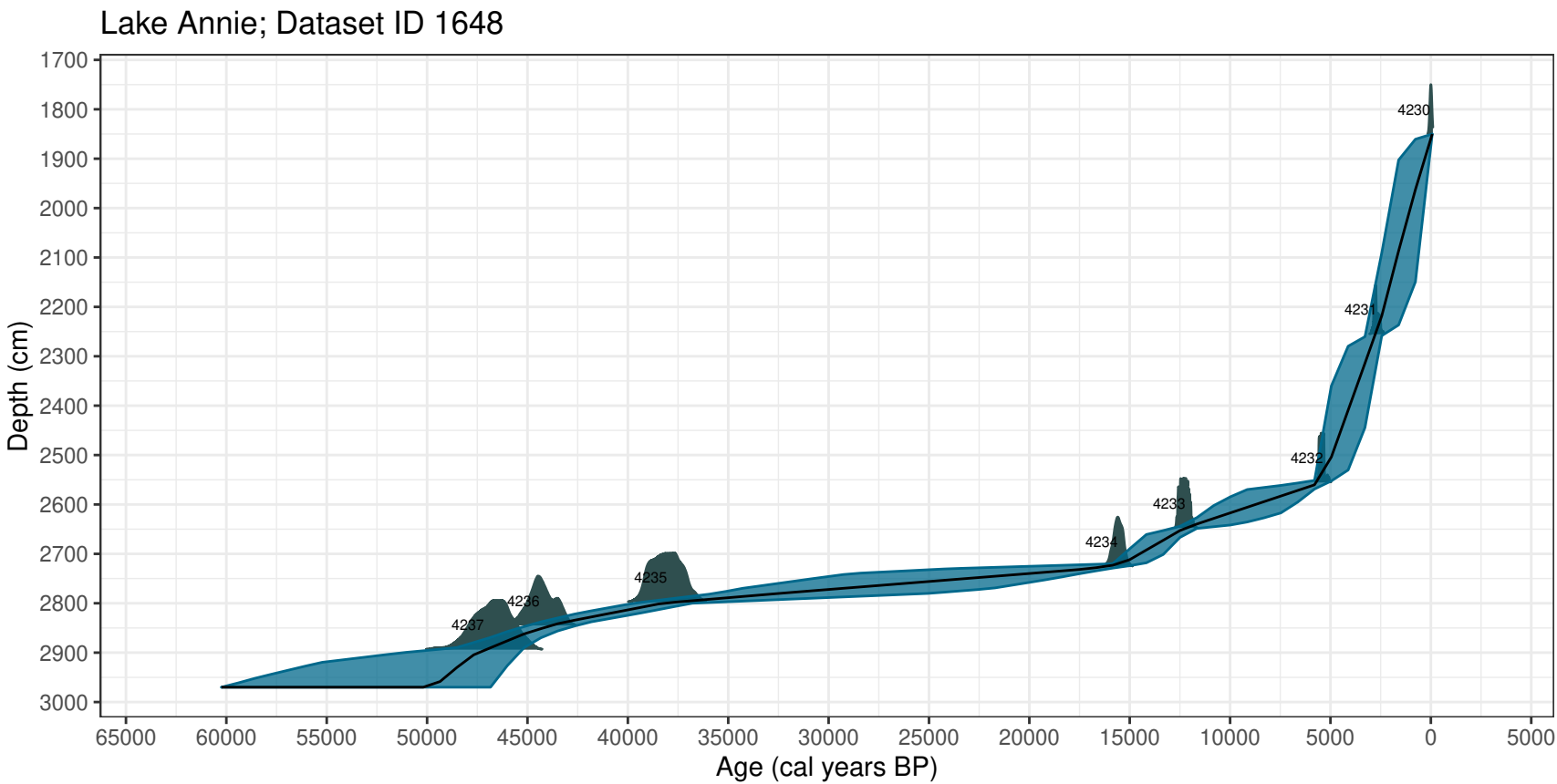

Lily Lake; Dataset ID 1632
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
4086
4087
4088
4089
4090
4091
4092
4093
4094
4095
4096
4097
4098
4099

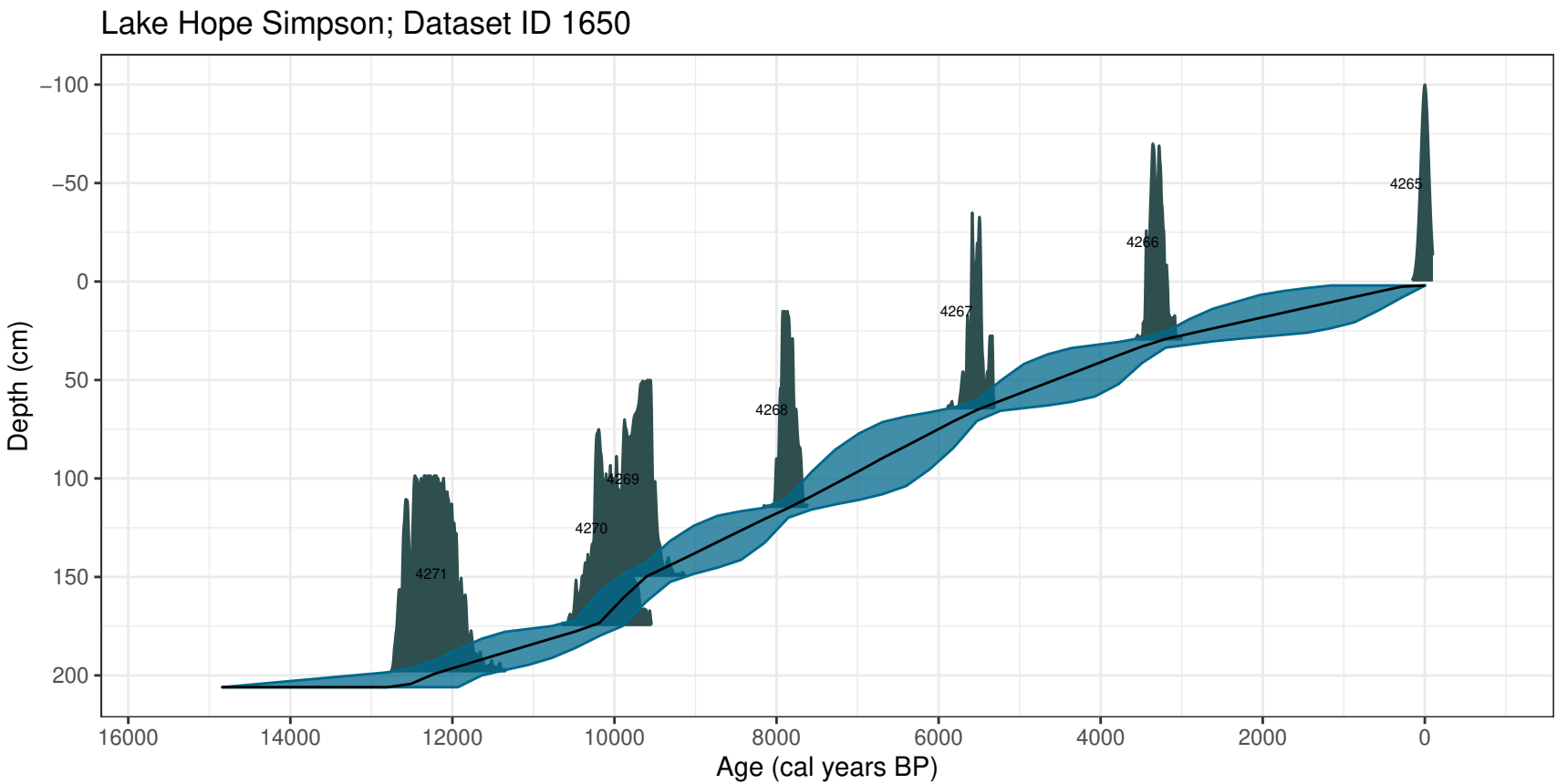

Lily Lake; Dataset ID 1635
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
4123
4124
4125
4126

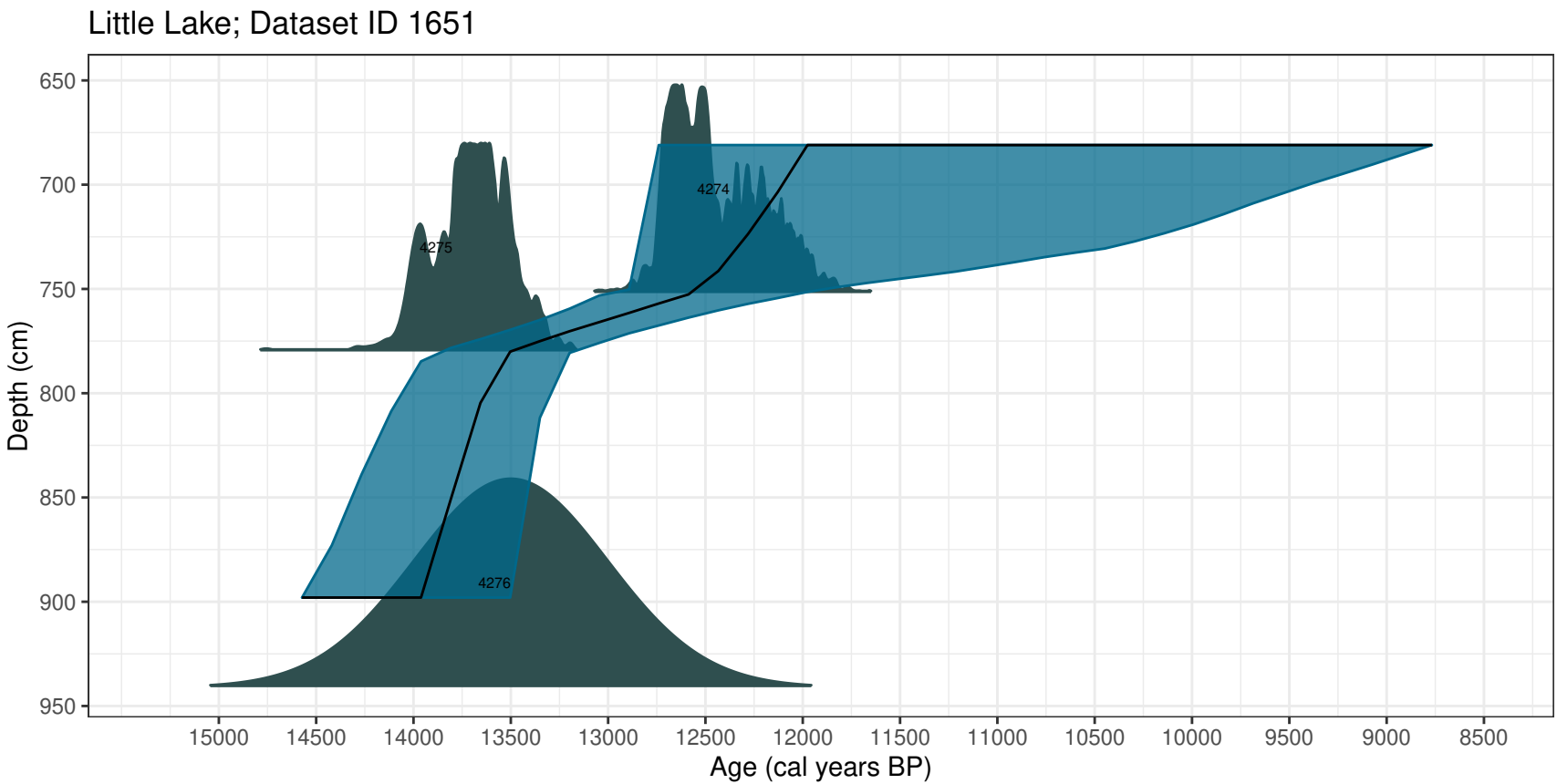

Lily Lake Fen; Dataset ID 1637
Depth (cm)
600
700
800
900
1000
1100
1200
1300
1400
4131
4132
4133
4134
4135
4136
18000
17000
16000
15000
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
Age (cal years BP)

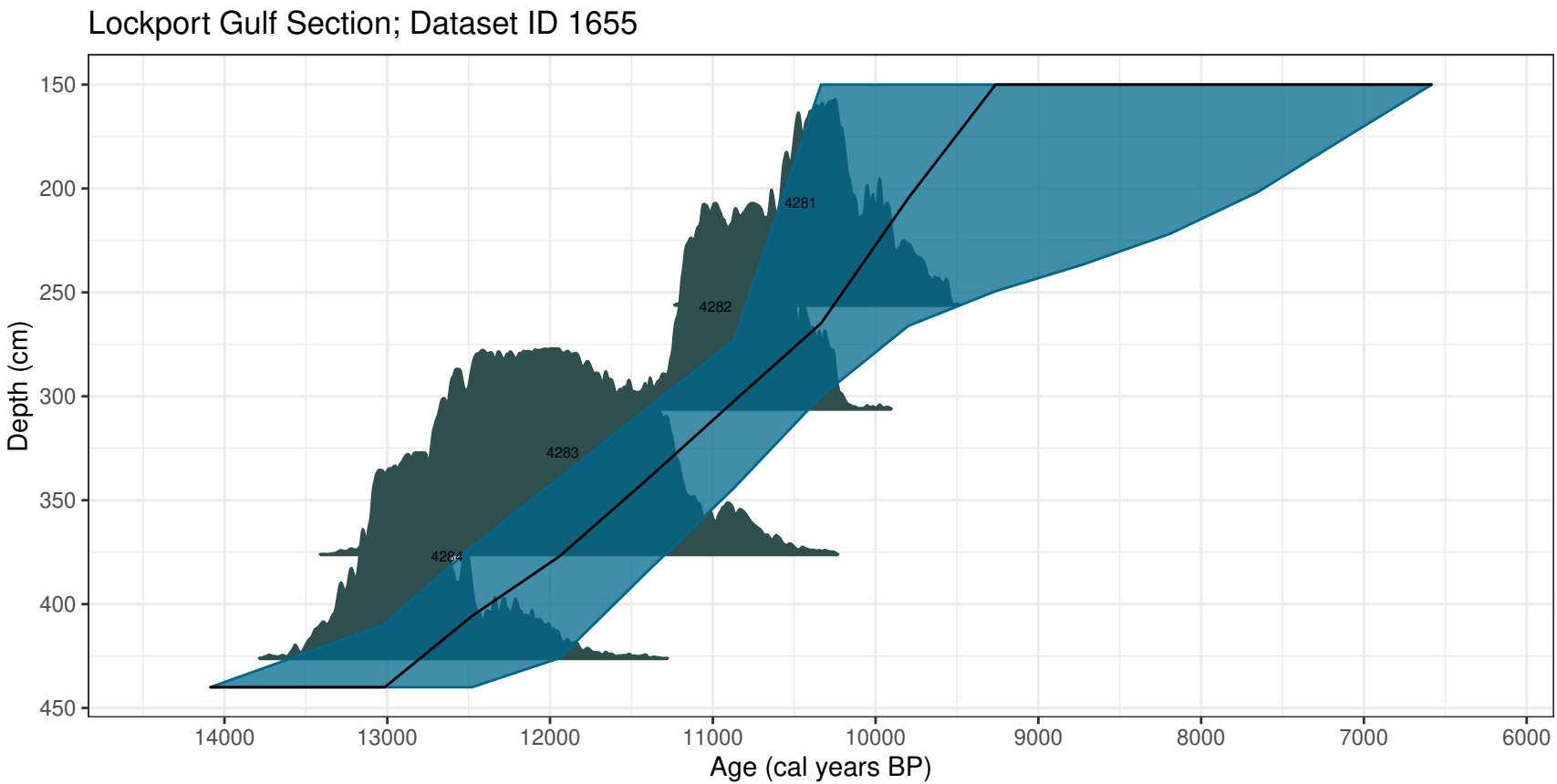
Little Lake; Dataset ID 1642

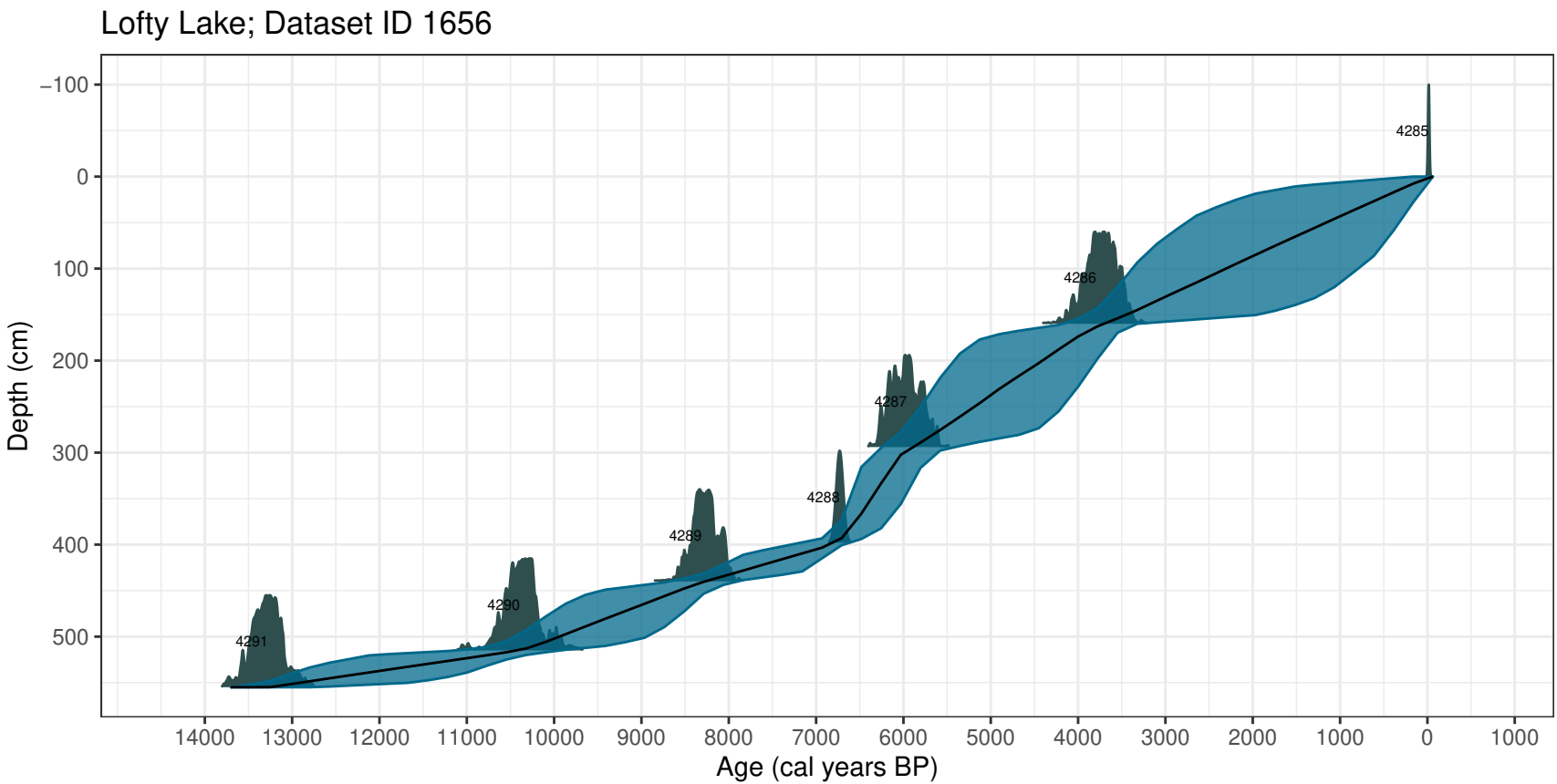


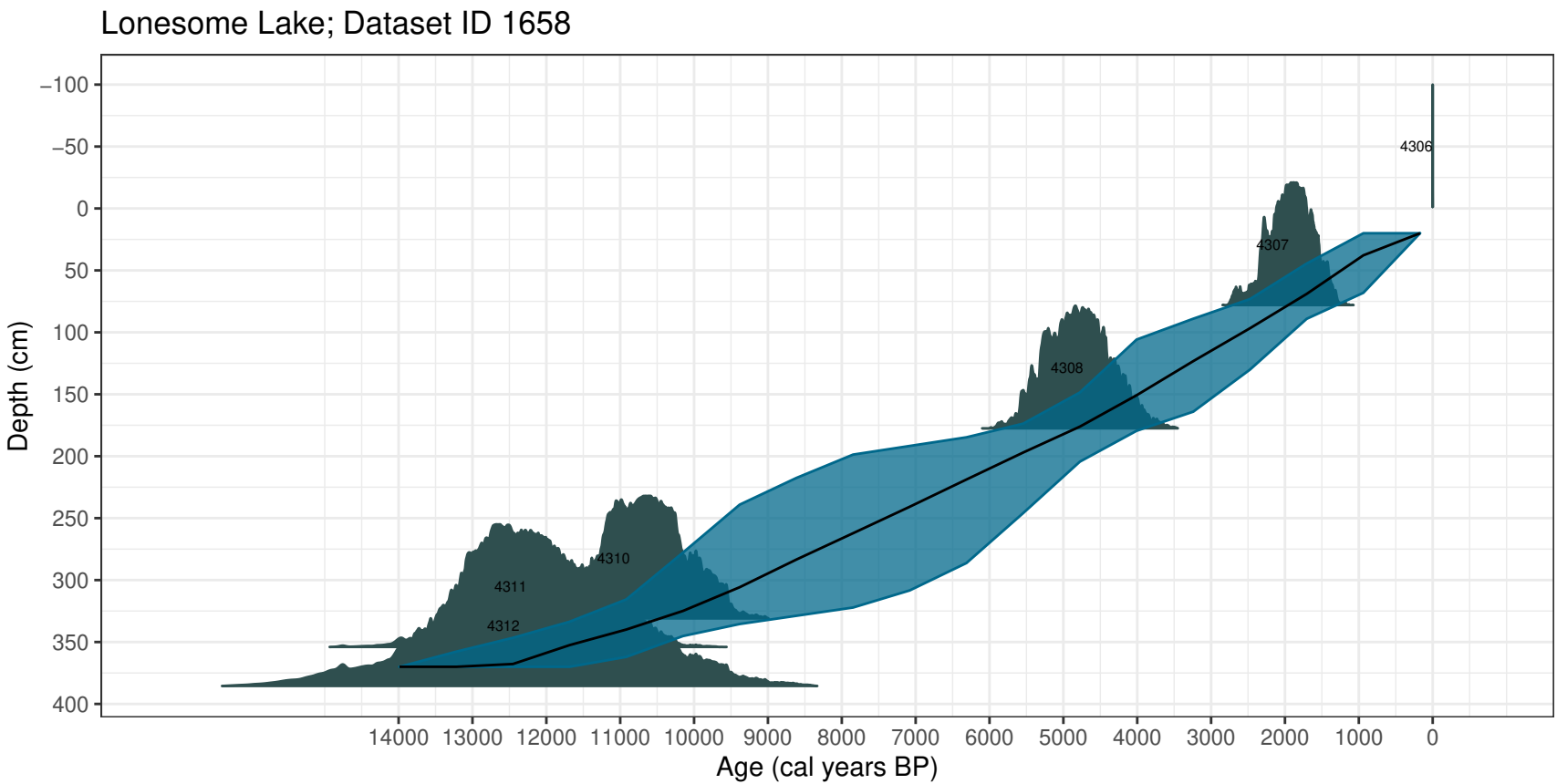

Lake Annie; Dataset ID 1648
Depth (cm)
1700
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
3000
Age (cal years BP)
65000
60000
55000
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
5000
4230
4231
4232
4233
4234
4235
4236
4237

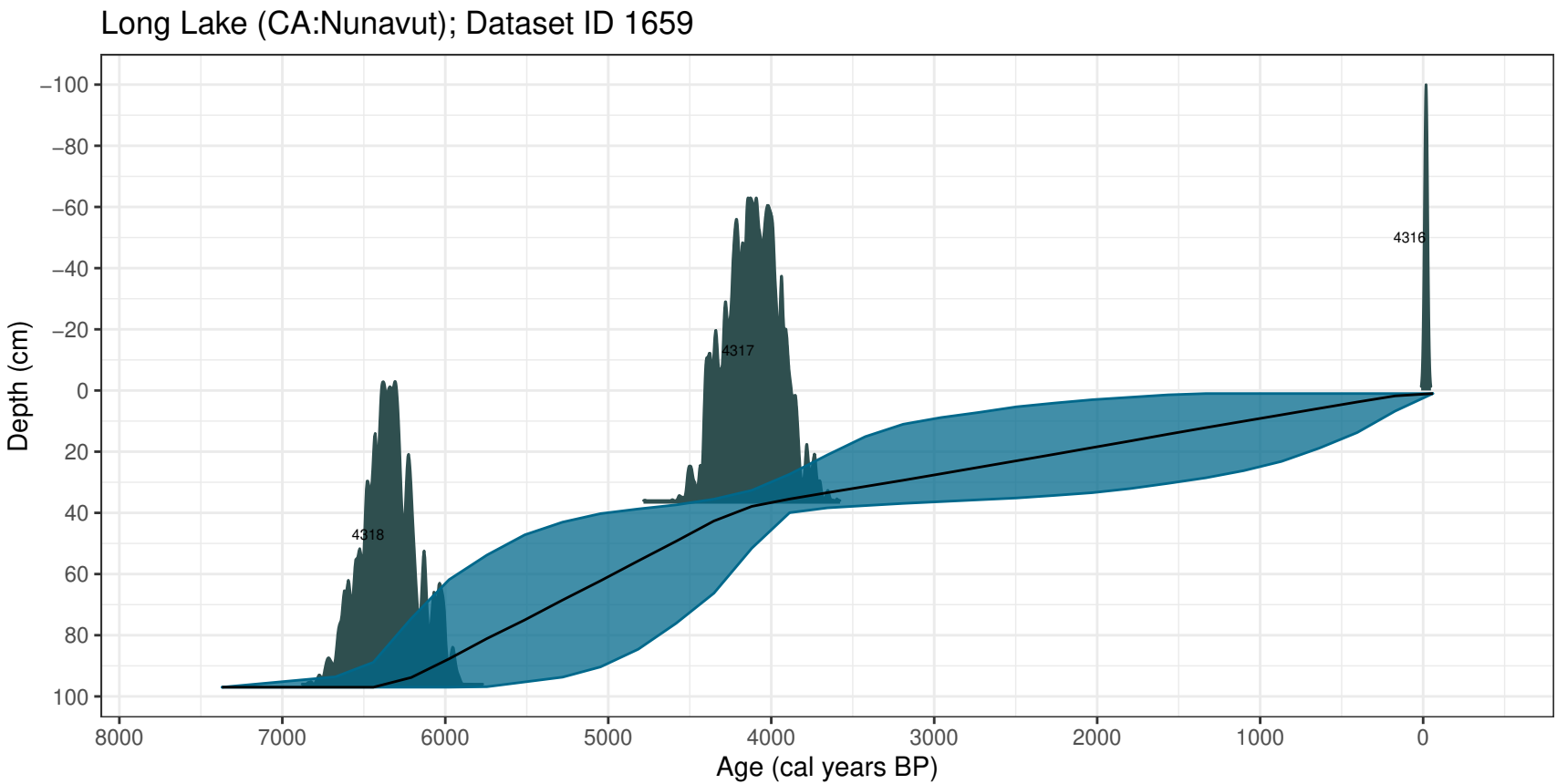

Lake Hope Simpson; Dataset ID 1650
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
4271
4270
4269
4268
4267
4266
4265

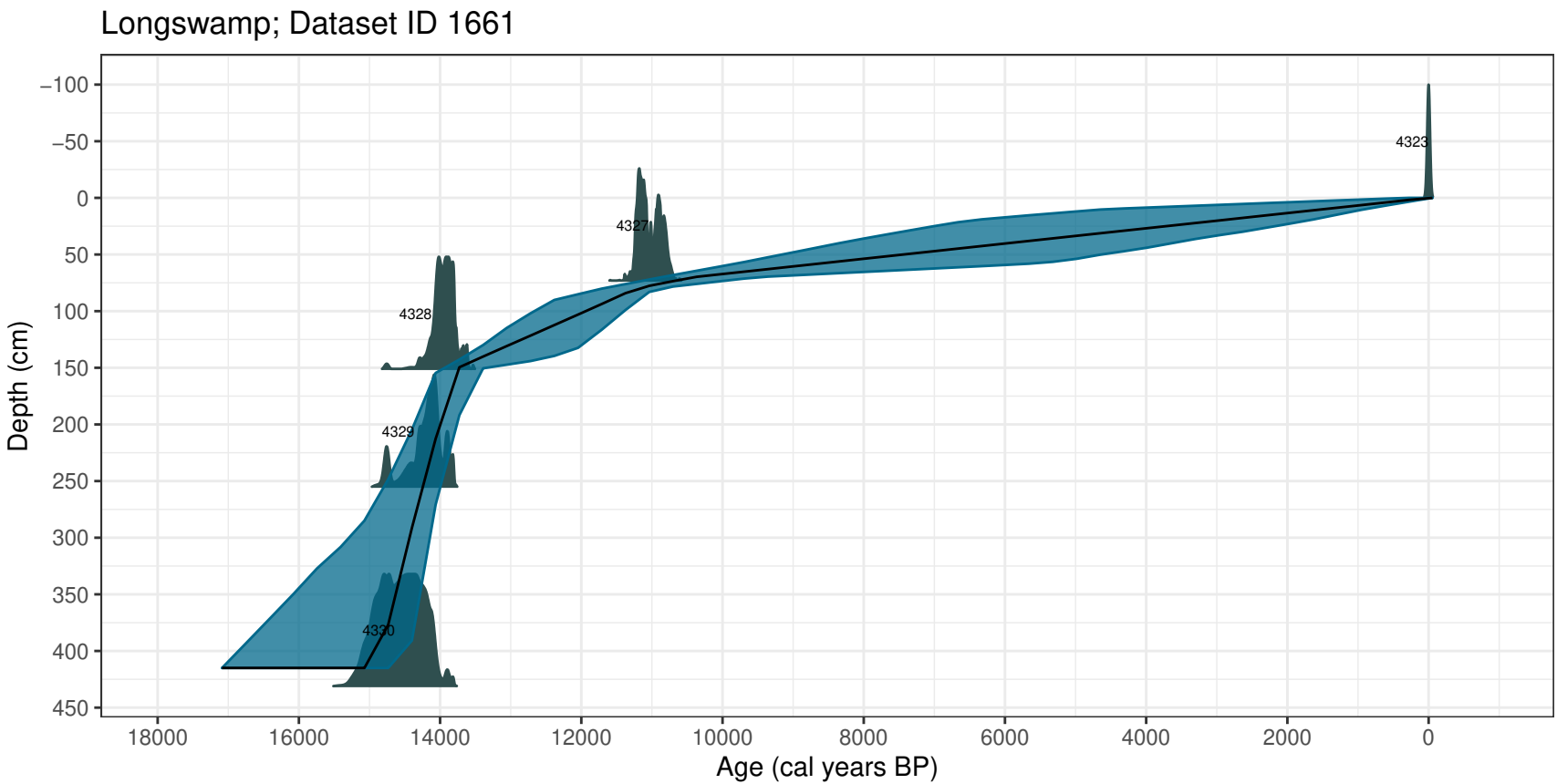

Little Lake; Dataset ID 1651
Depth (cm)
650
700
750
800
850
900
950
4275
4274
4276
15000
14500
14000
13500
13000
12500
12000
11500
11000
10500
10000
9500
9000
8500
Age (cal years BP)

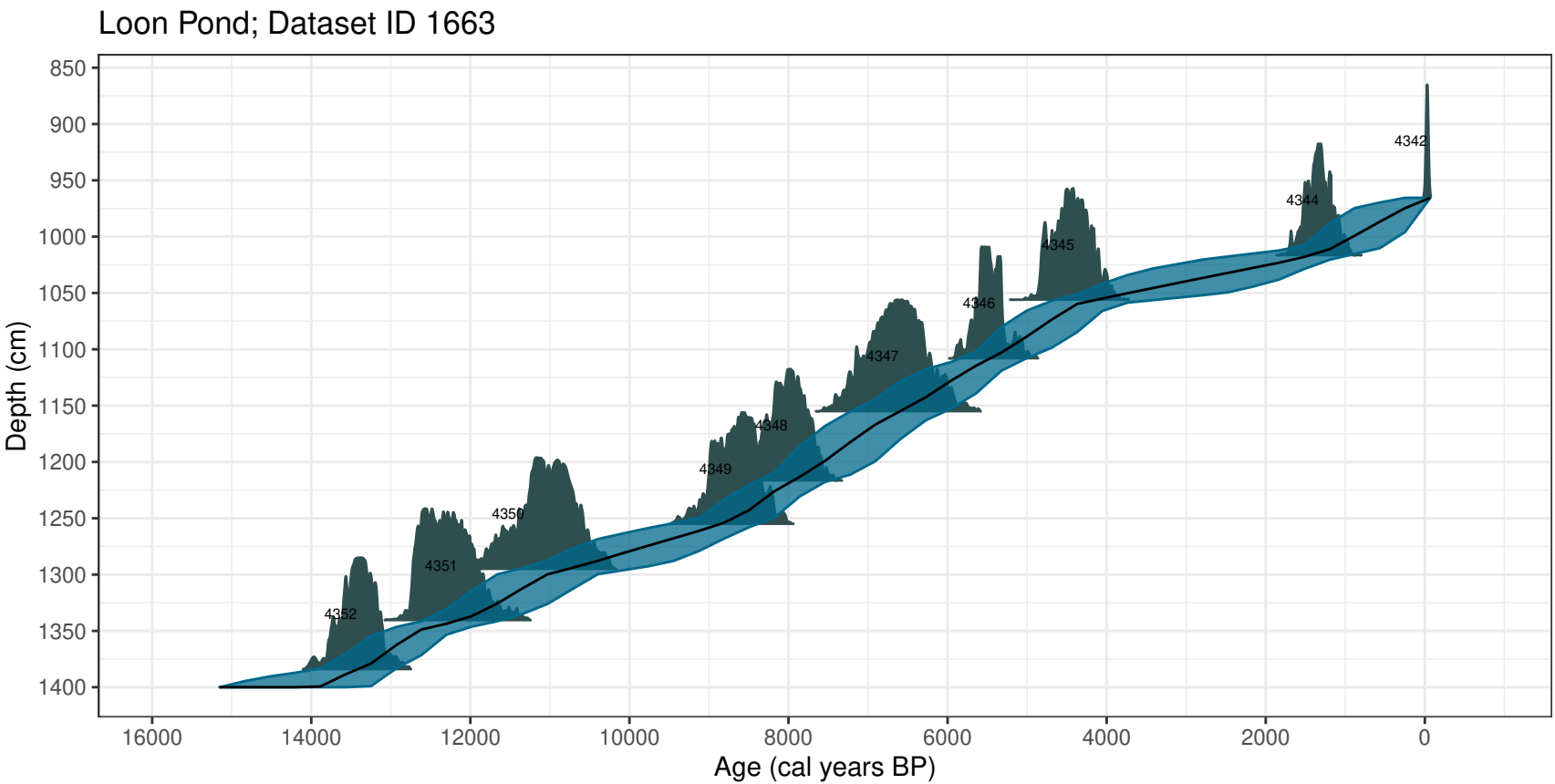

Lockport Gulf Section; Dataset ID 1655
Depth (cm)
150
200
250
300
350
400
450
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
4281
4282
4283
4284

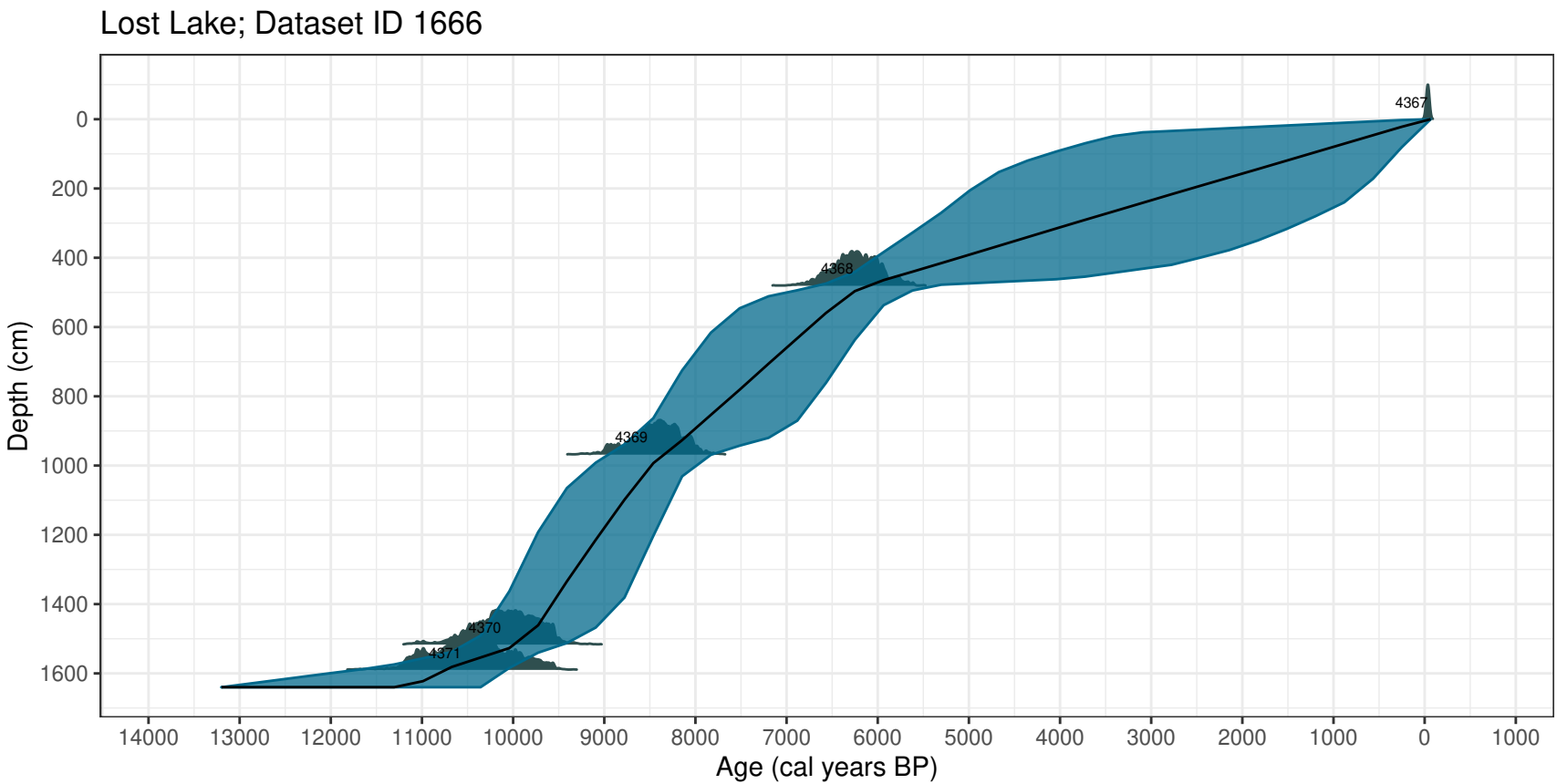

Lofty Lake; Dataset ID 1656
Depth (cm)
−100
0
100
200
300
400
500
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
4285
4286
4287
4288
4289
4290
4291

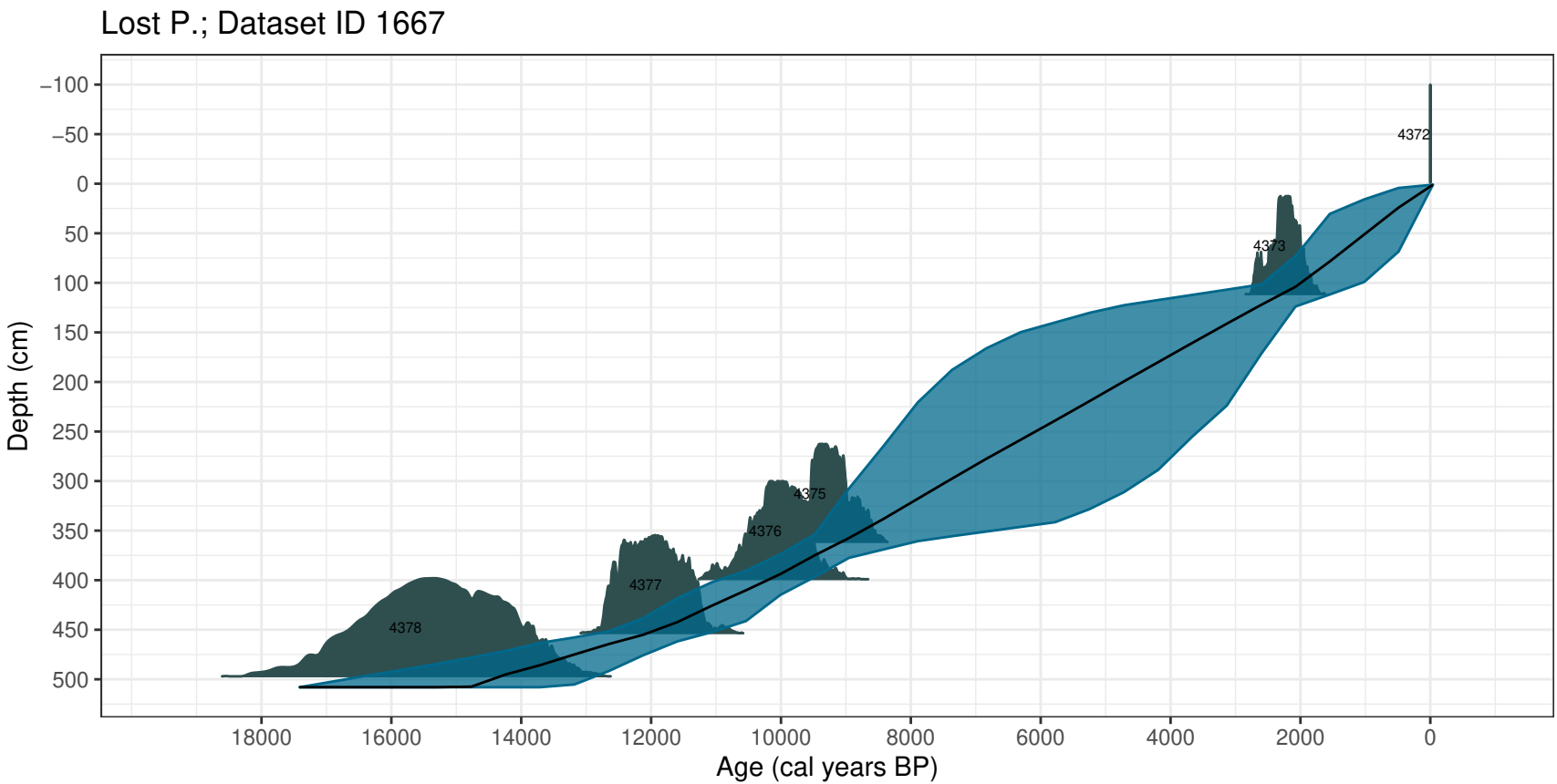

Lonesome Lake; Dataset ID 1658
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
4306
4307
4308
4310
4311
4312
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

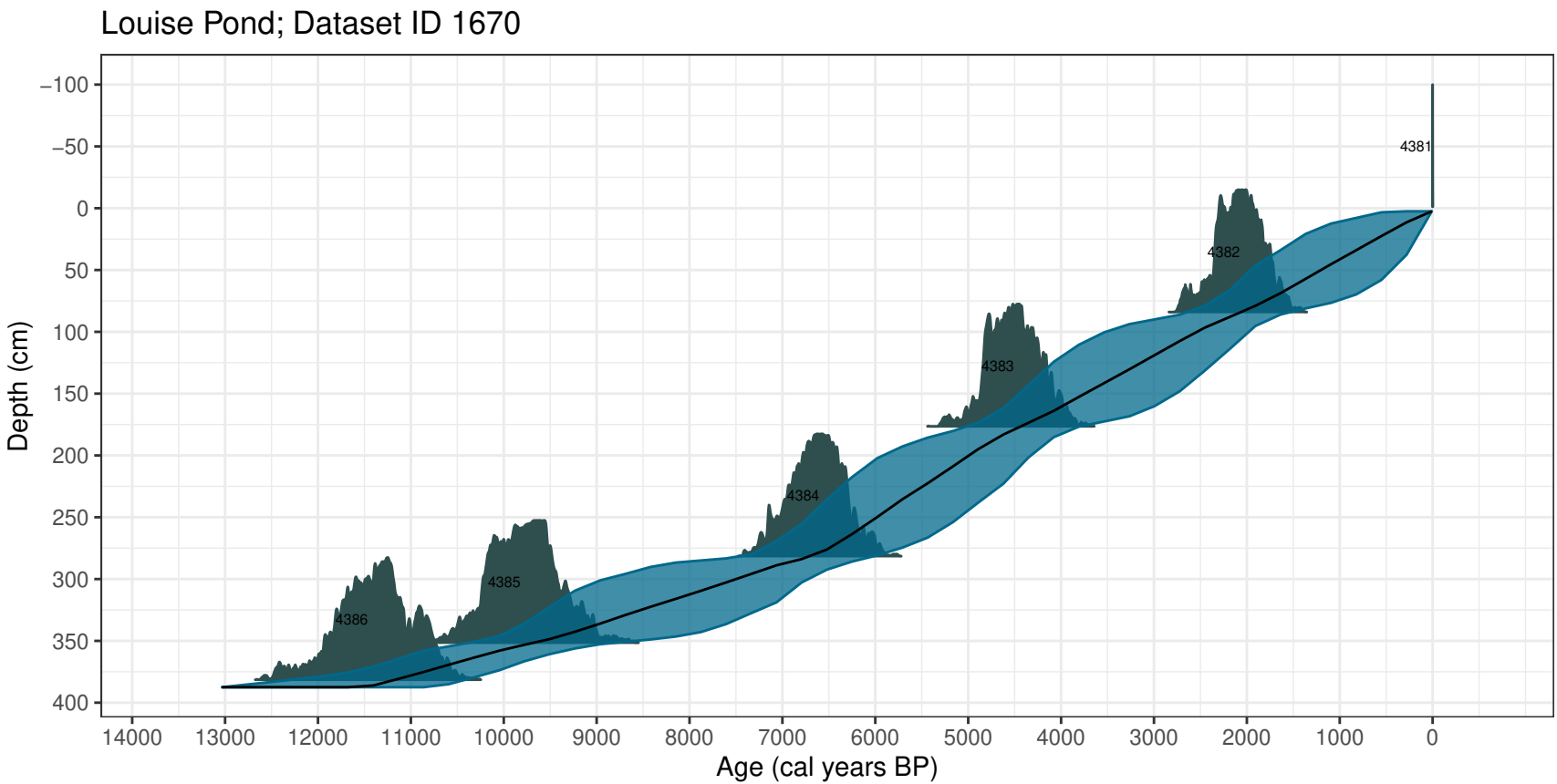

Long Lake (CA:Nunavut); Dataset ID 1659
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)
4318
4317
4316


Longswamp; Dataset ID 1661
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
4323
4327
4328
4329
4330

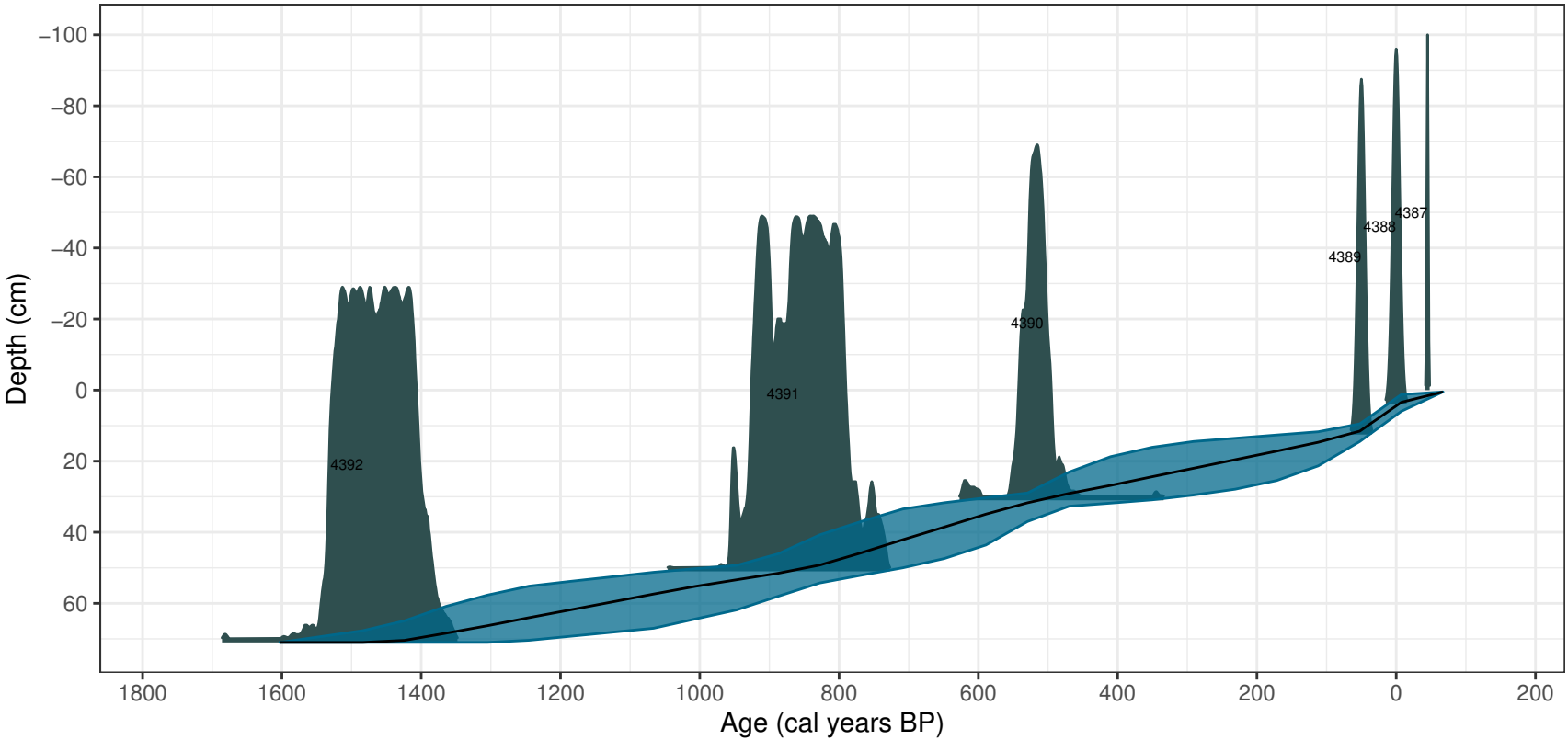

Loon Pond; Dataset ID 1663
Depth (cm)
850
900
950
1000
1050
1100
1150
1200
1250
1300
1350
1400
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
4342
4344
4345
4346
4347
4348
4349
4350
4351
4352

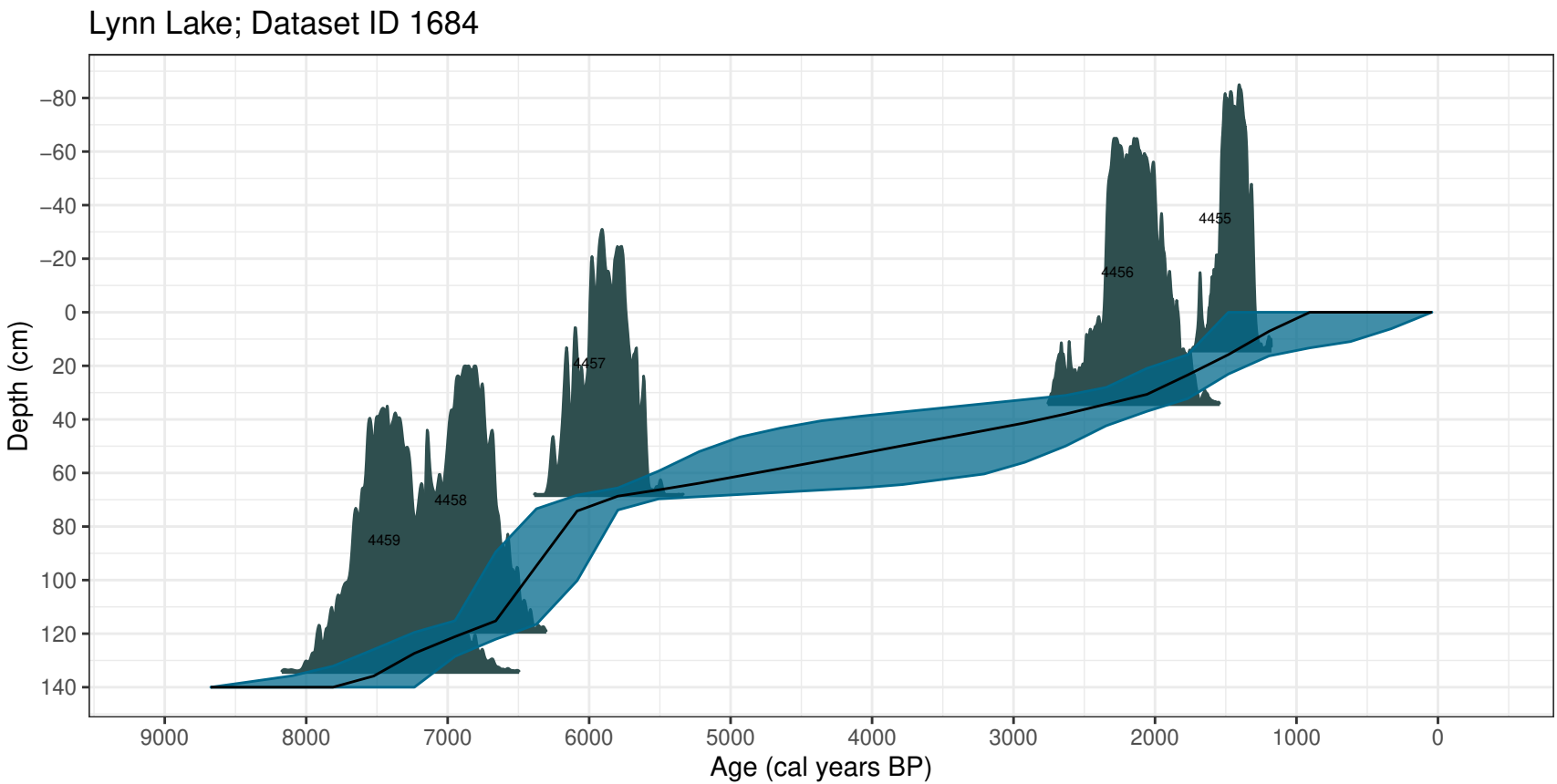

Lost Lake; Dataset ID 1666
Depth (cm)
0
200
400
600
800
1000
1200
1400
1600
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
4367
4368
4369
4370
4371

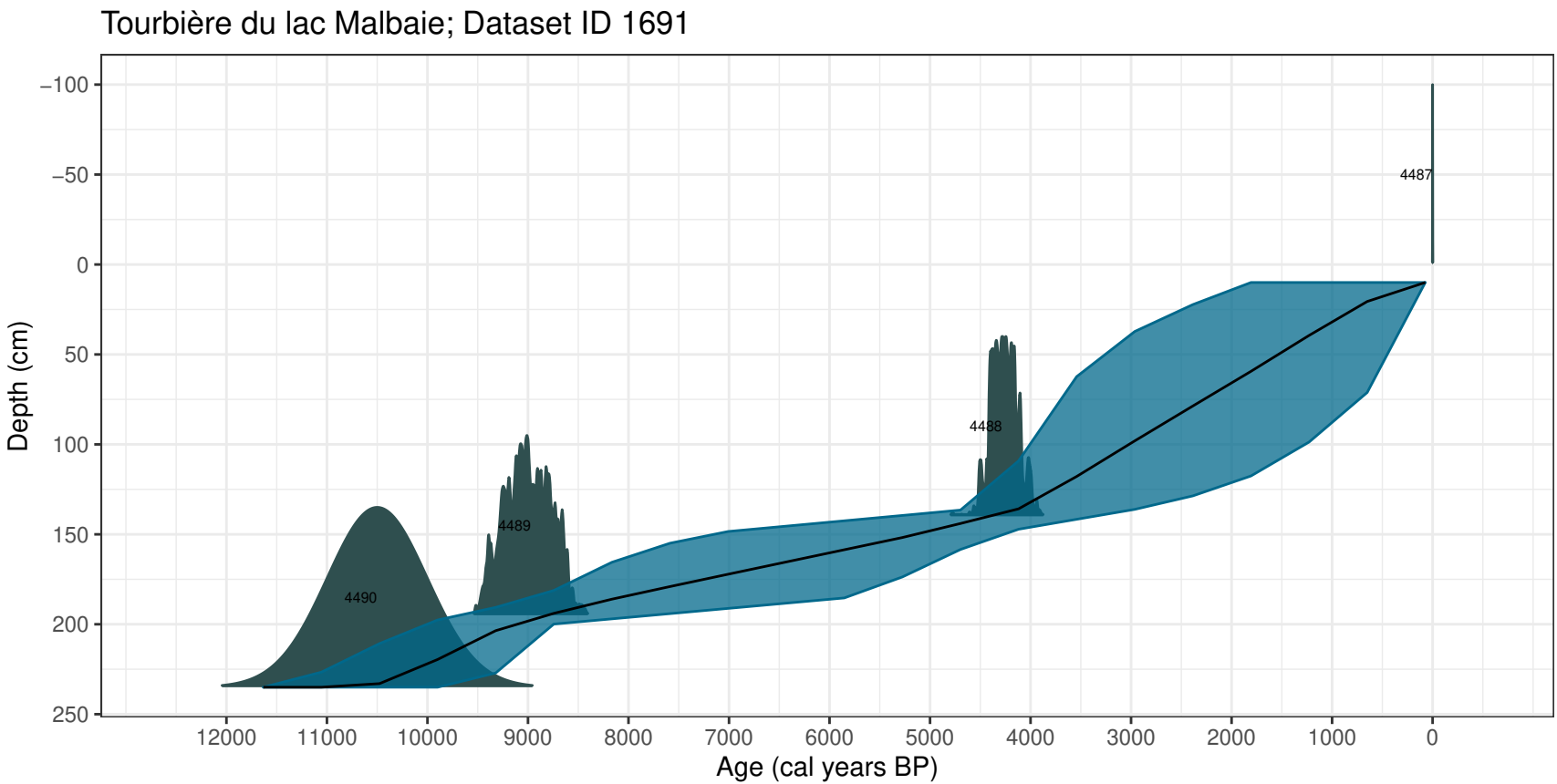

Lost P.; Dataset ID 1667
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
4372
4373
4375
4376
4377
4378

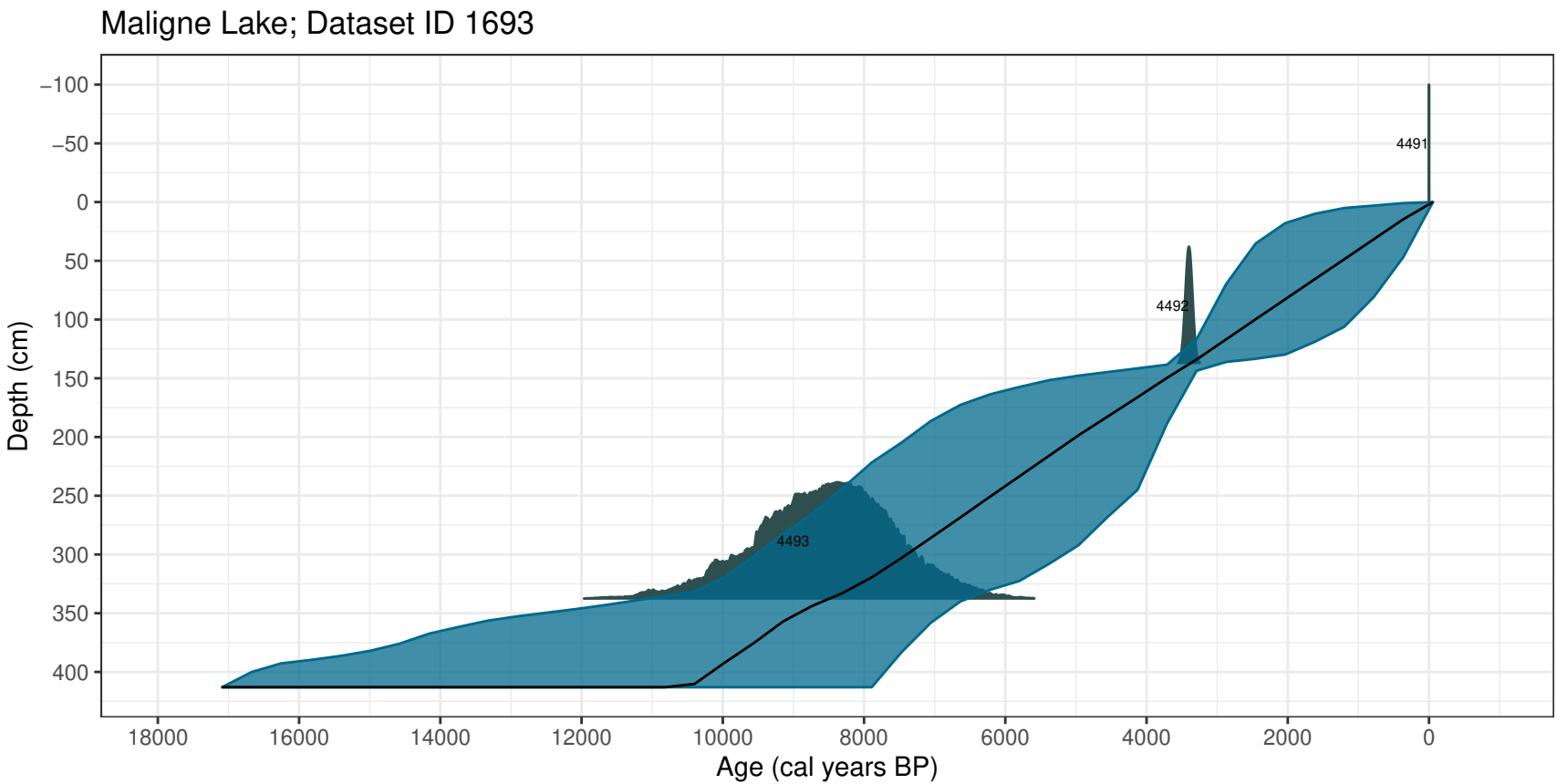

Louise Pond; Dataset ID 1670
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)
4381
4382
4383
4384
4385
4386

Loxahatchee National Wildlife Refuge Site 1 (EPA Site 7); Dataset ID 1671

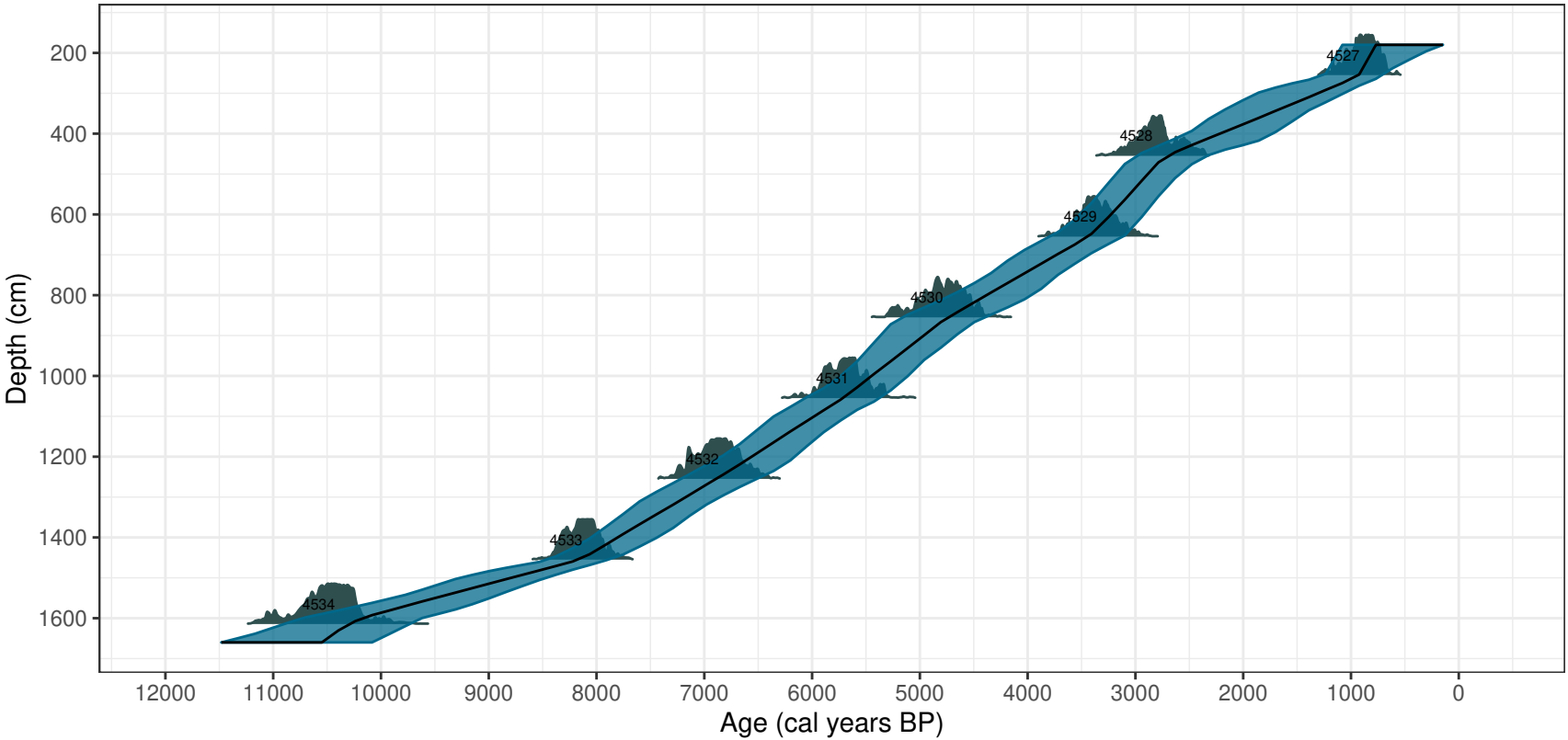


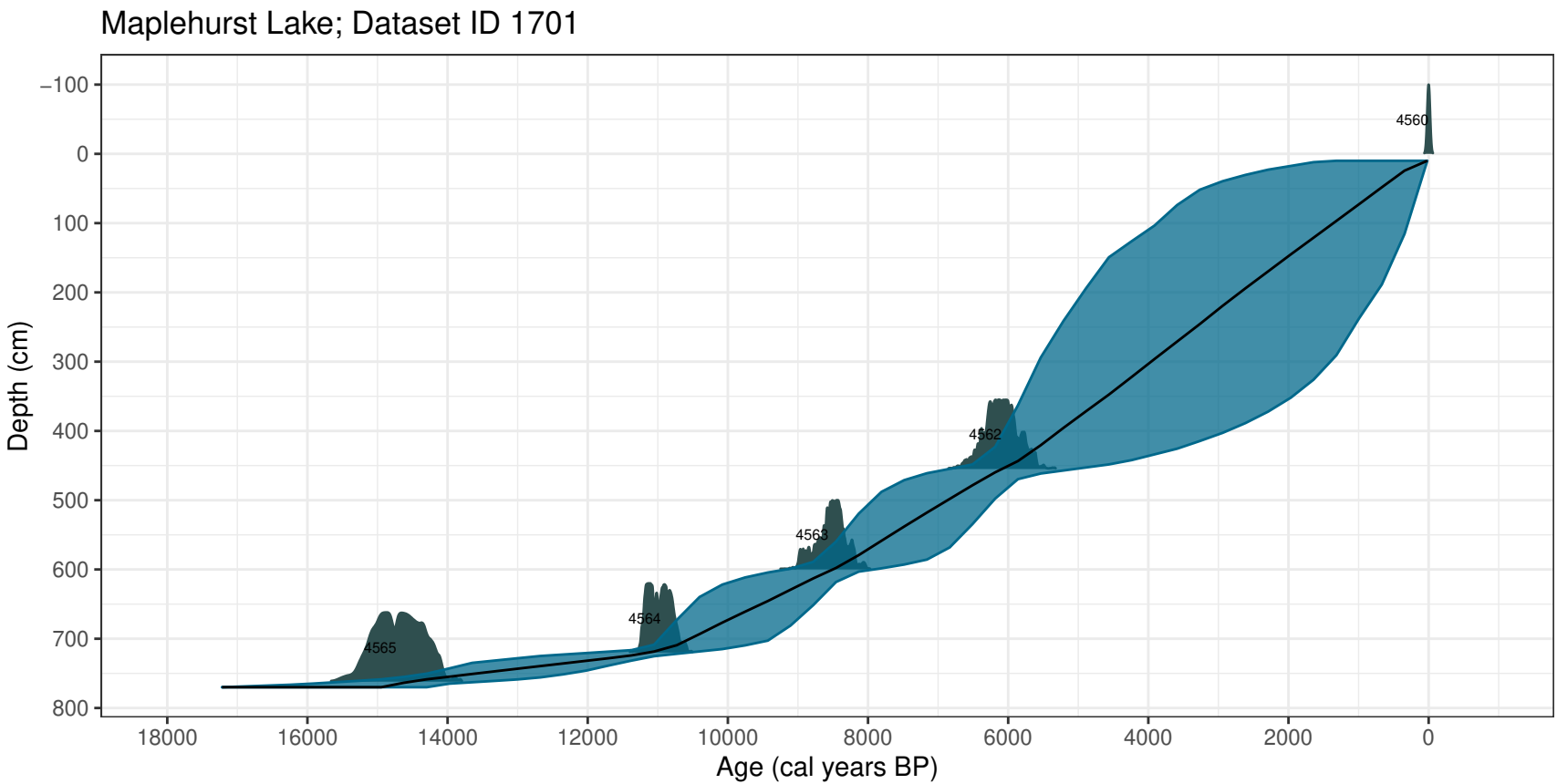

Lynn Lake; Dataset ID 1684
Depth (cm)
−80
−60
−40
−20
0
20
40
60
80
100
120
140
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)
4455
4456
4457
4458
4459

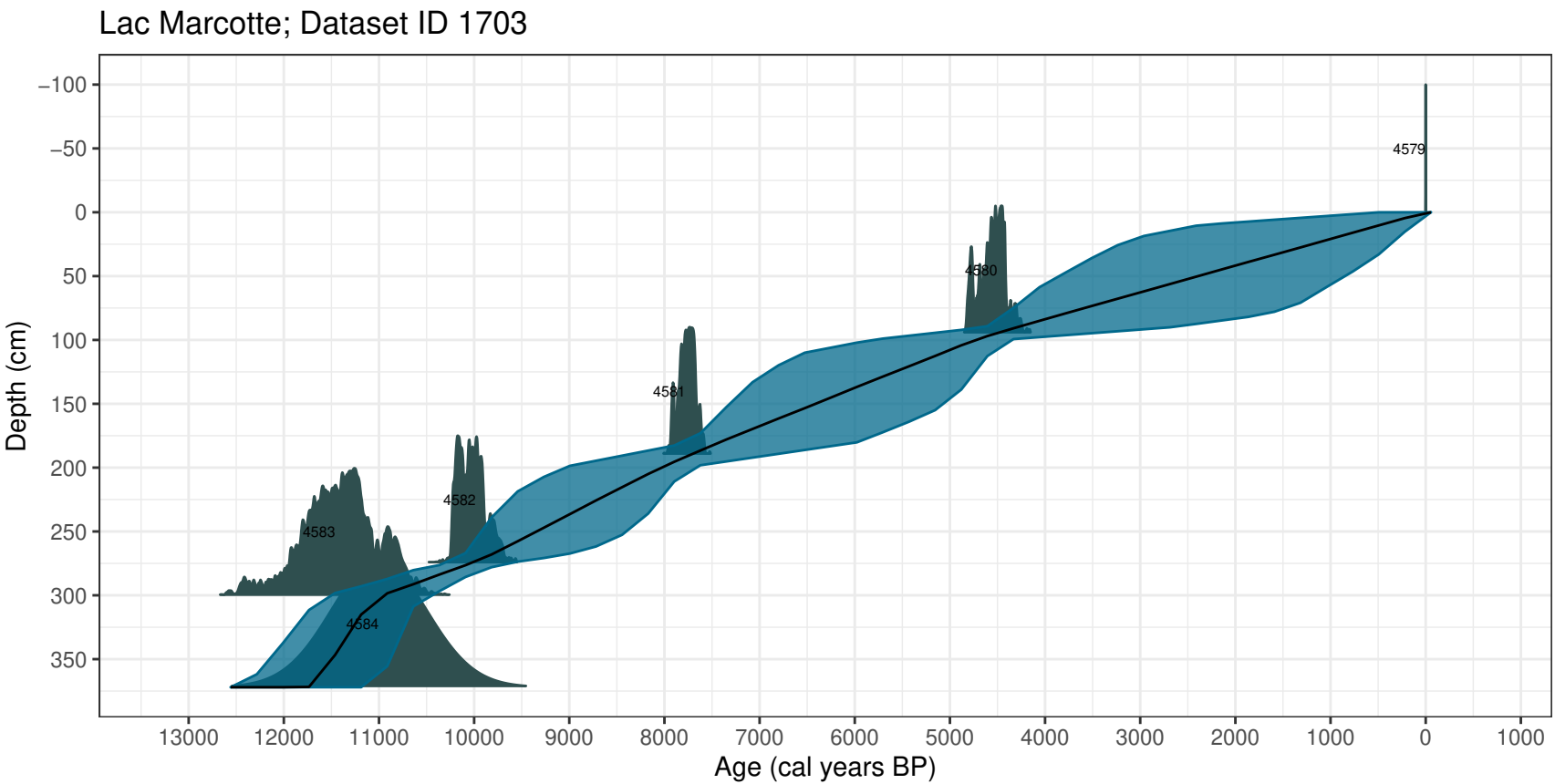

Tourbière du lac Malbaie; Dataset ID 1691
Depth (cm)
−100
−50
0
50
100
150
200
250
4487
4488
4489
4490
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

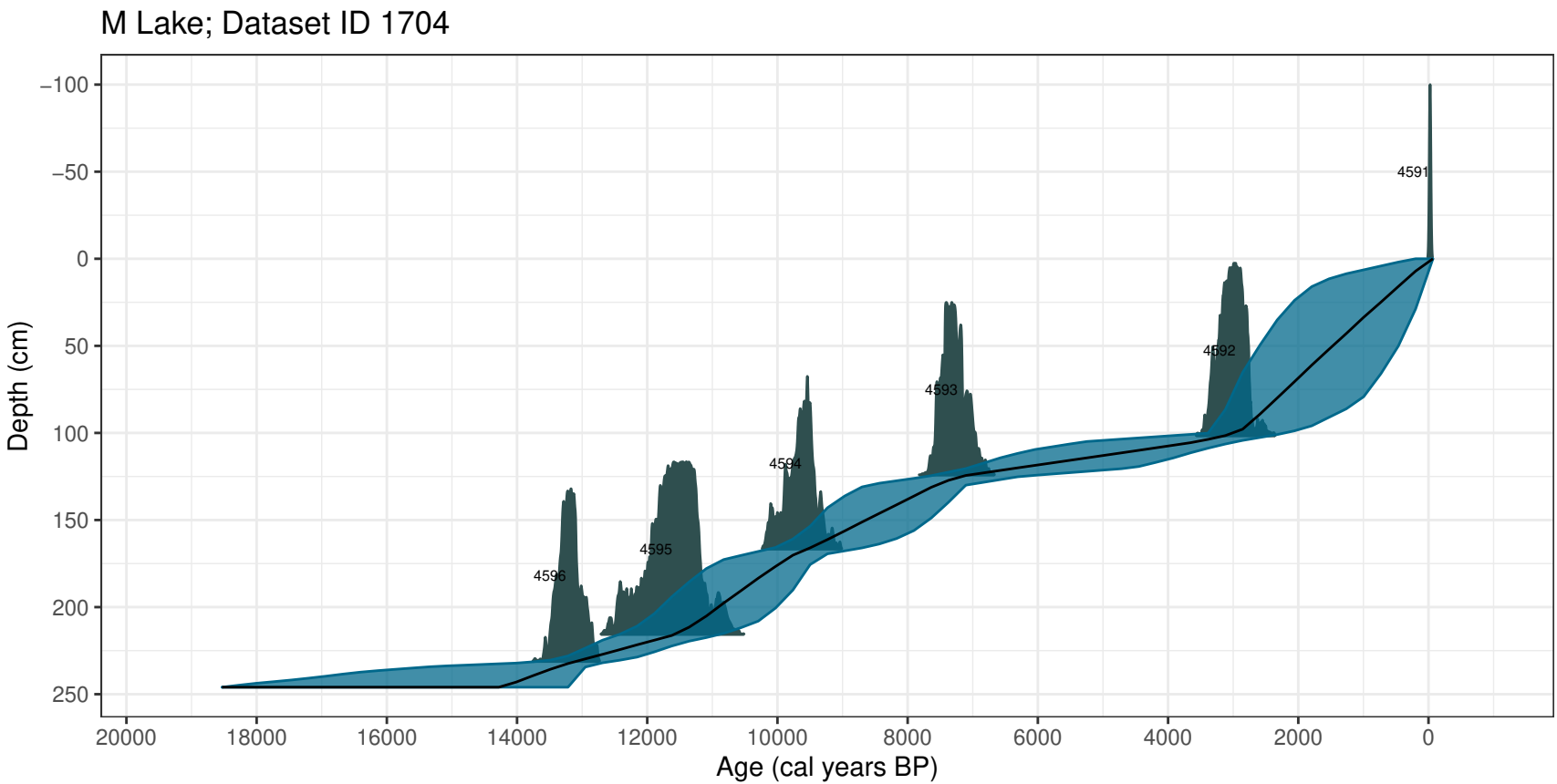

Maligne Lake; Dataset ID 1693
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
4491
4492
4493

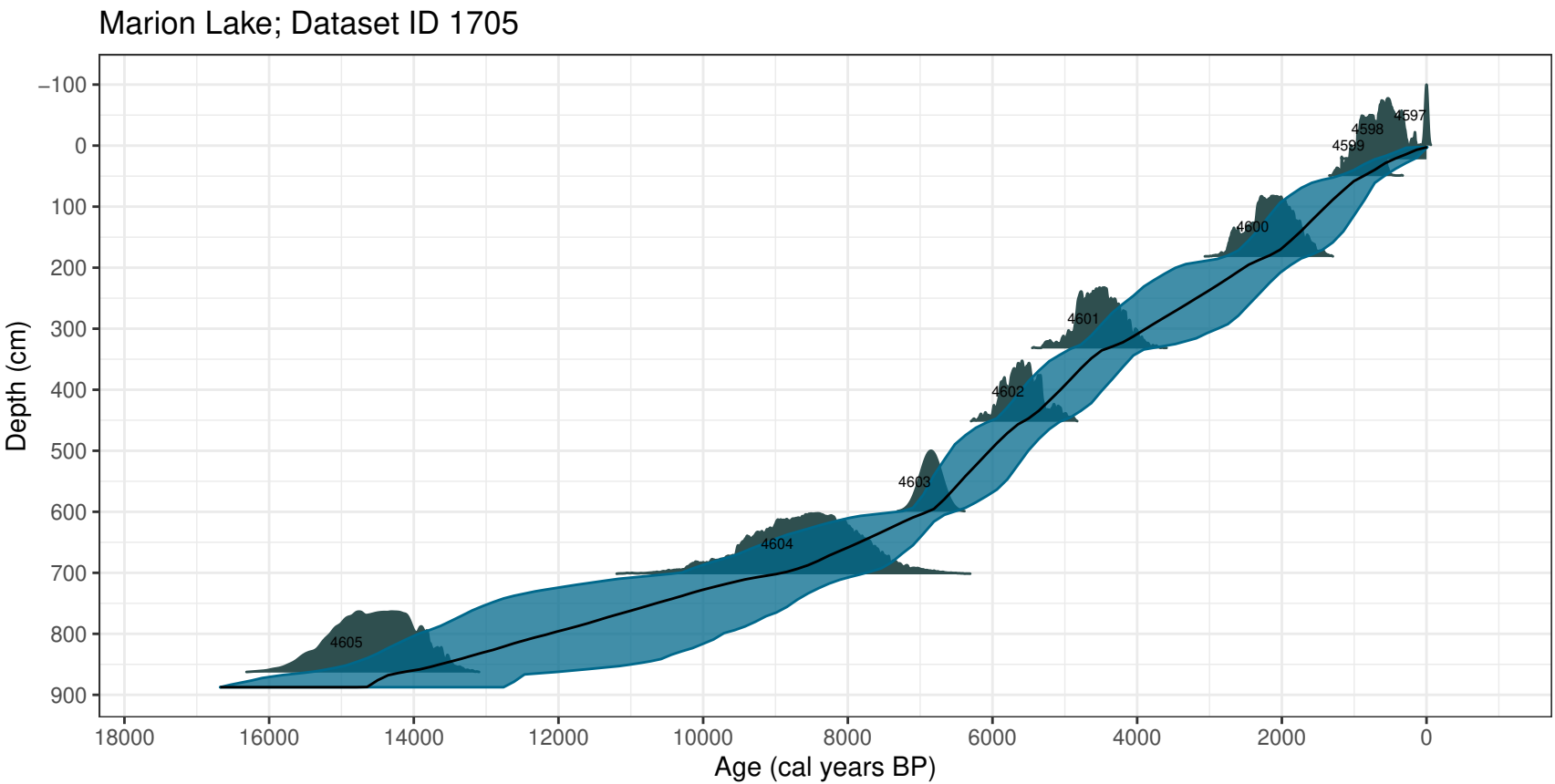
Mangrove Lake; Dataset ID 1697

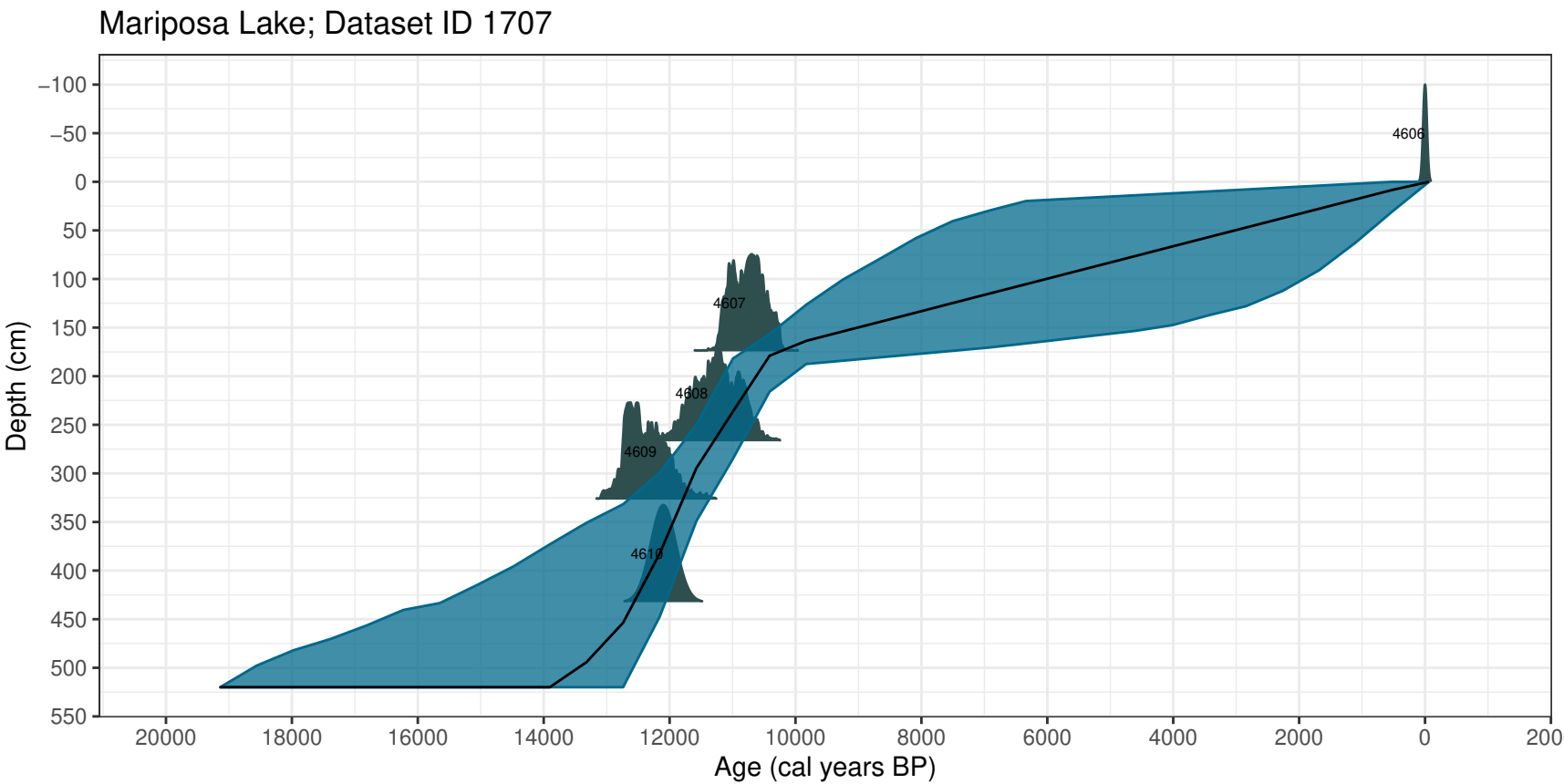


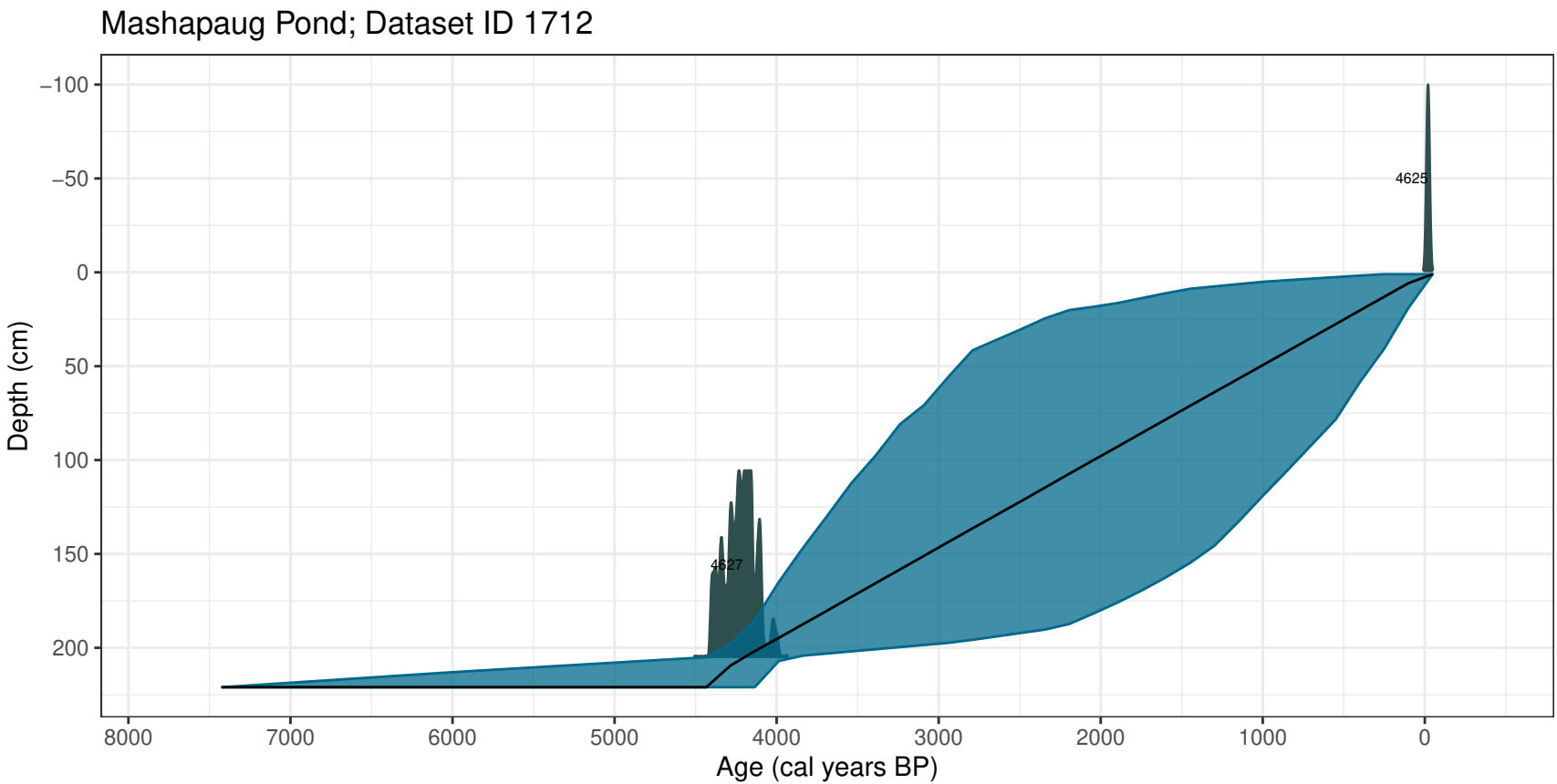

Maplehurst Lake; Dataset ID 1701
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
4560
4562
4563
4564
4565

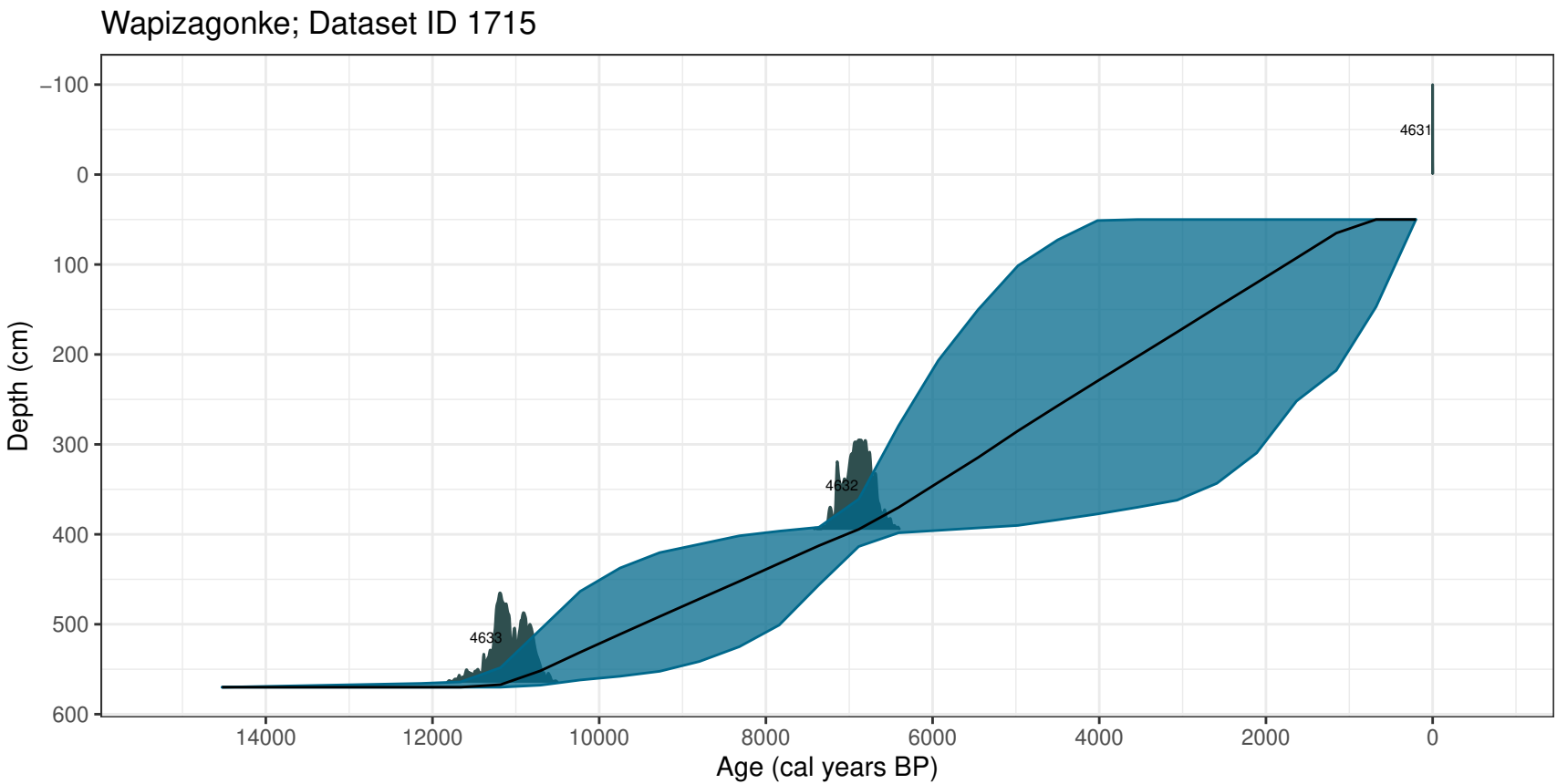

Lac Marcotte; Dataset ID 1703
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
4579
4580
4581
4582
4583
4584

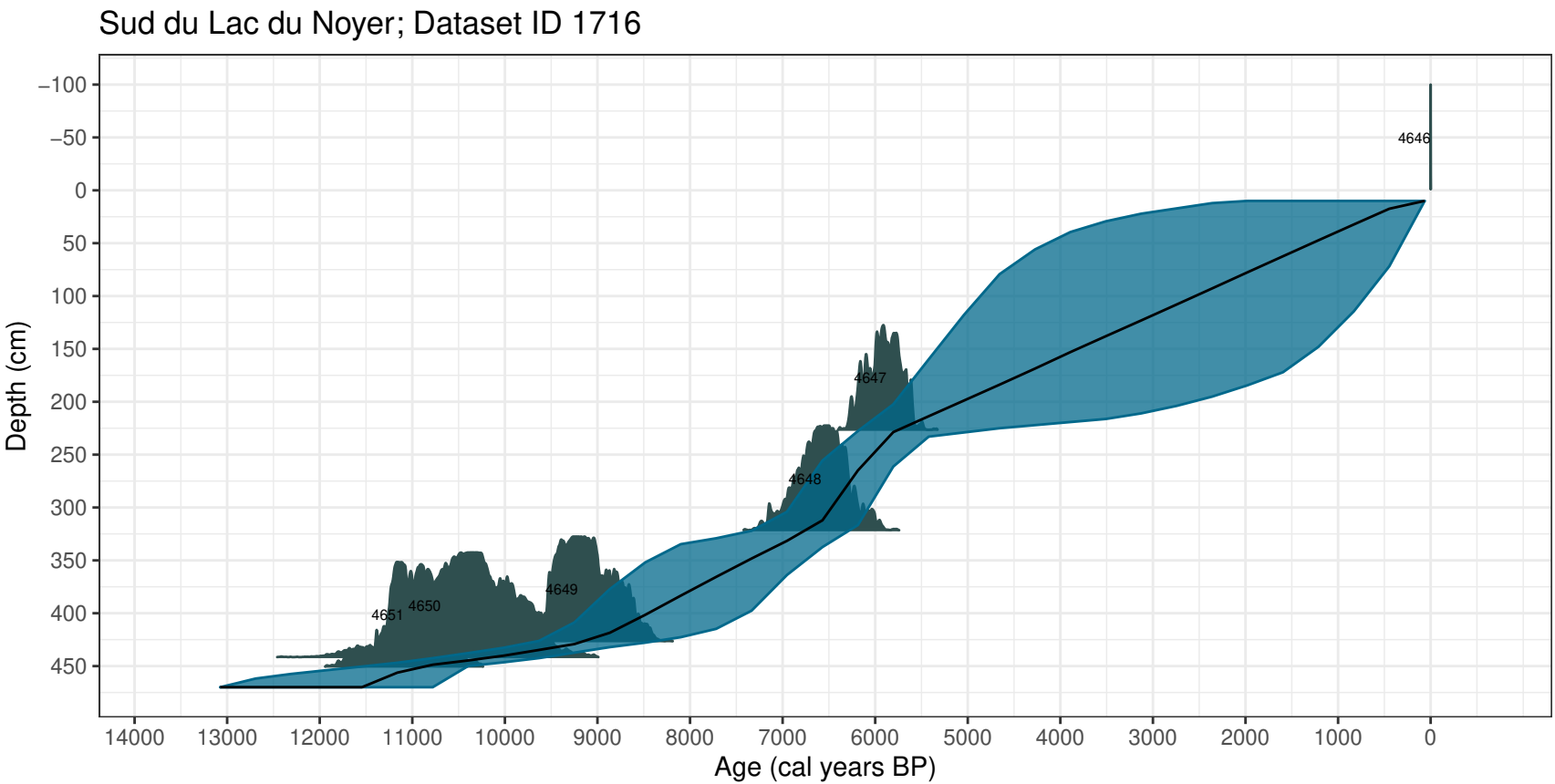

M Lake; Dataset ID 1704
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
4591
4592
4593
4594
4595
4596

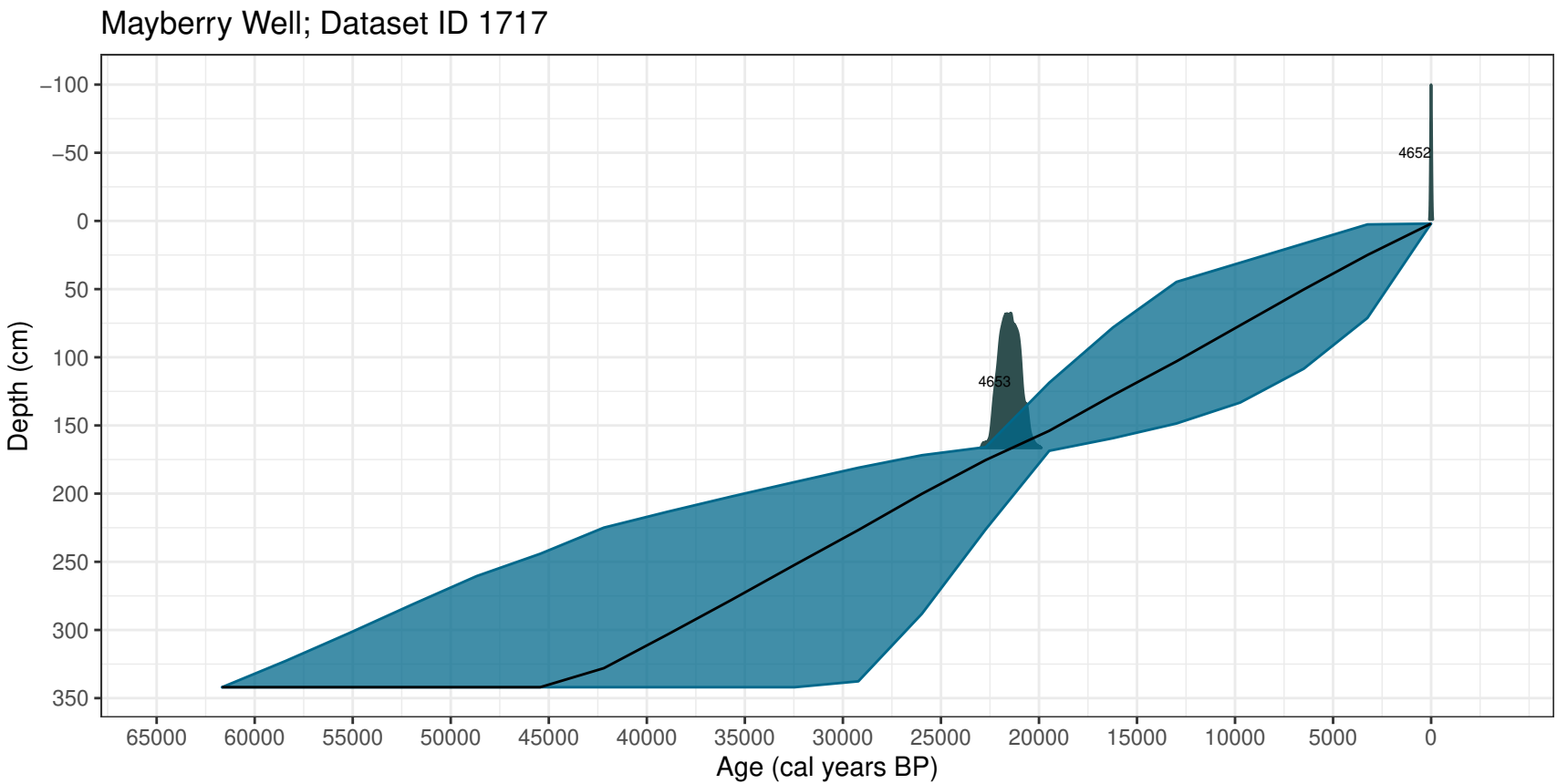

Marion Lake; Dataset ID 1705
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
4597
4598
4599
4600
4601
4602
4603
4604
4605

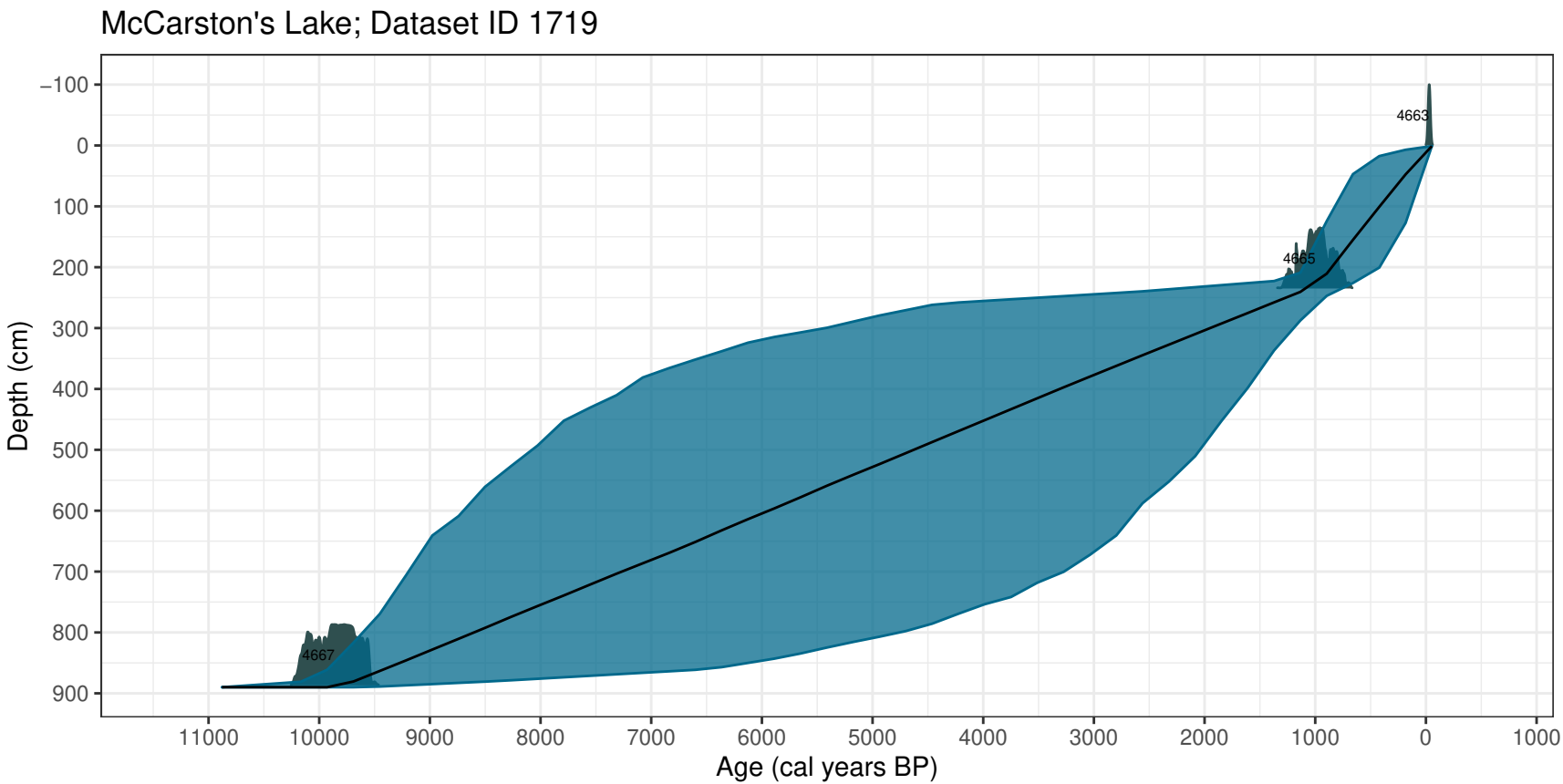

Mariposa Lake; Dataset ID 1707
Depth (cm)
Age (cal years BP)
4606
4607
4608
4609
4610
−100
−50
0
50
100
150
200
250
300
350
400
450
500
550
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
200

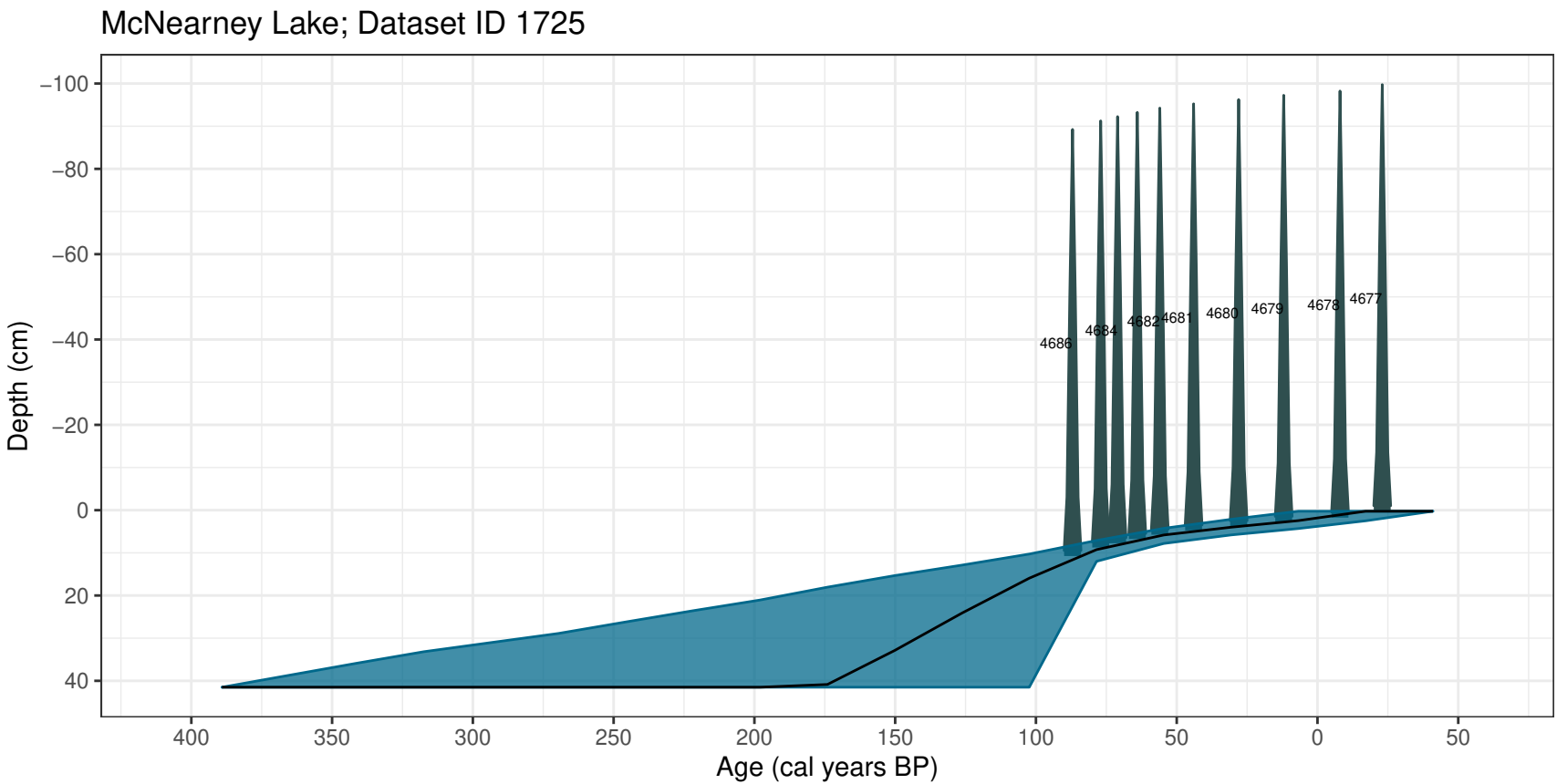

Mashapaug Pond; Dataset ID 1712
Depth (cm)
−100
−50
0
50
100
150
200
4625
4627
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

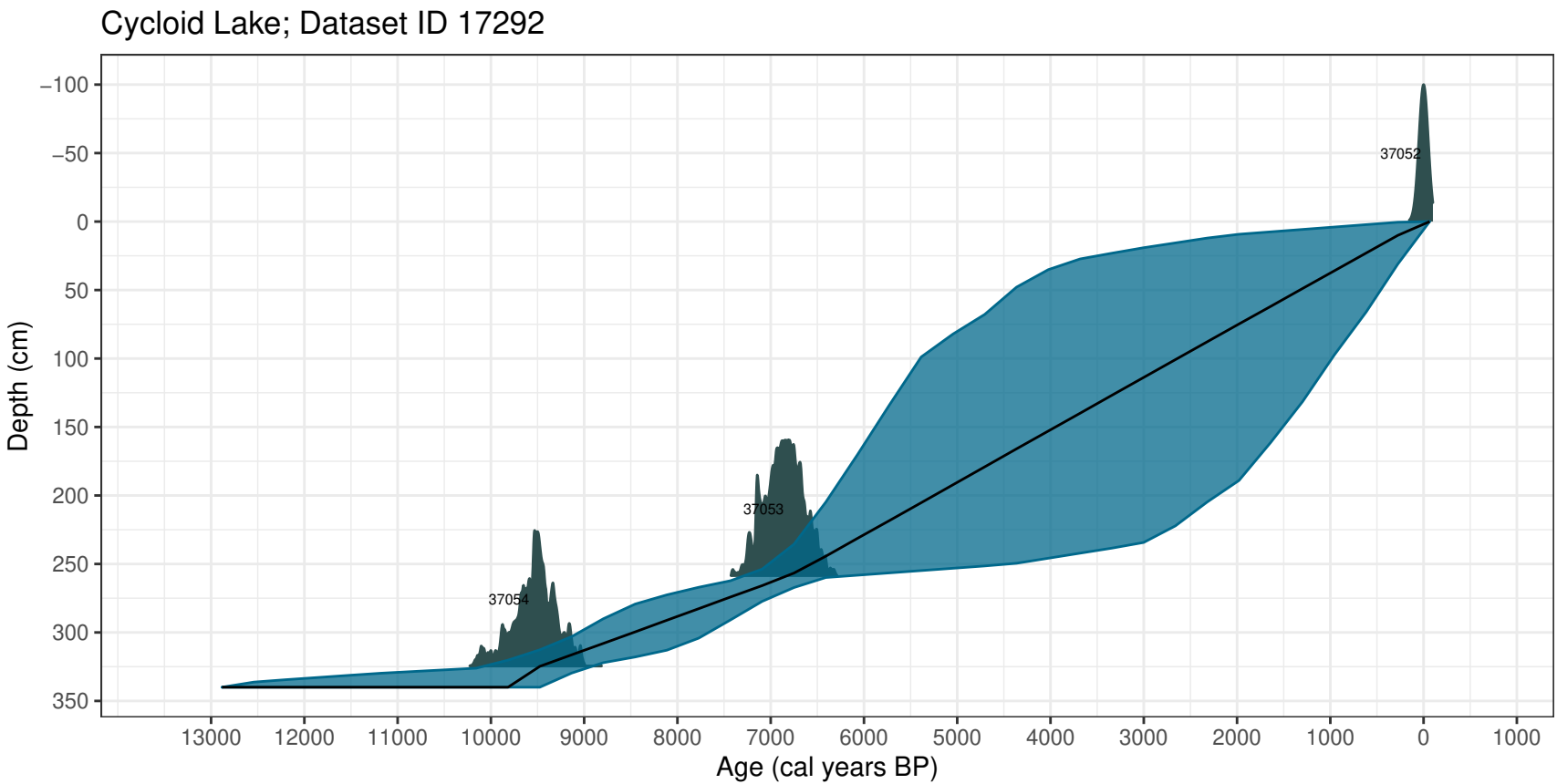

Wapizagonke; Dataset ID 1715
Depth (cm)
−100
0
100
200
300
400
500
600
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
4631
4632
4633

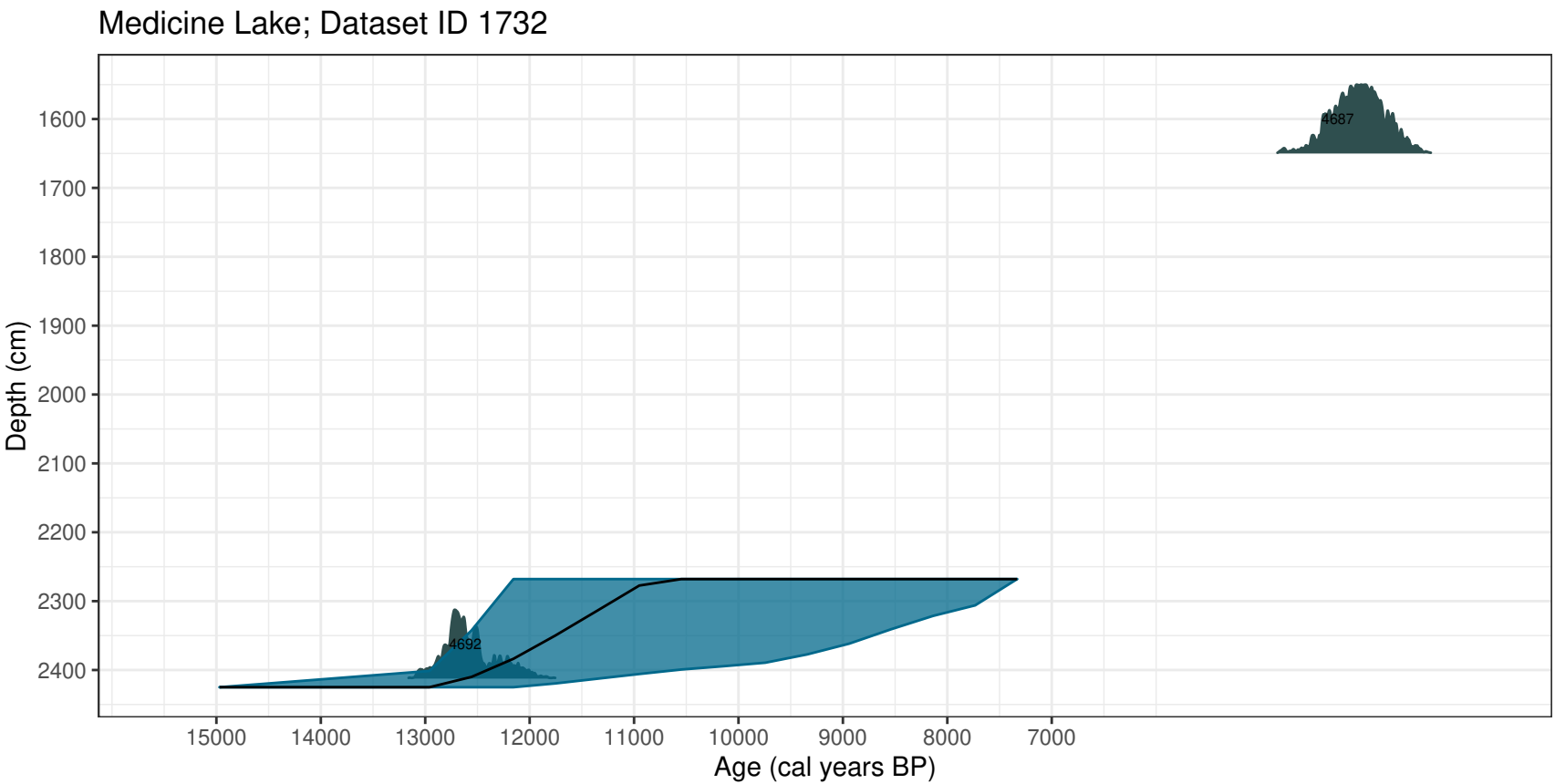

Sud du Lac du Noyer; Dataset ID 1716
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
4646
4647
4648
4649
4650
4651

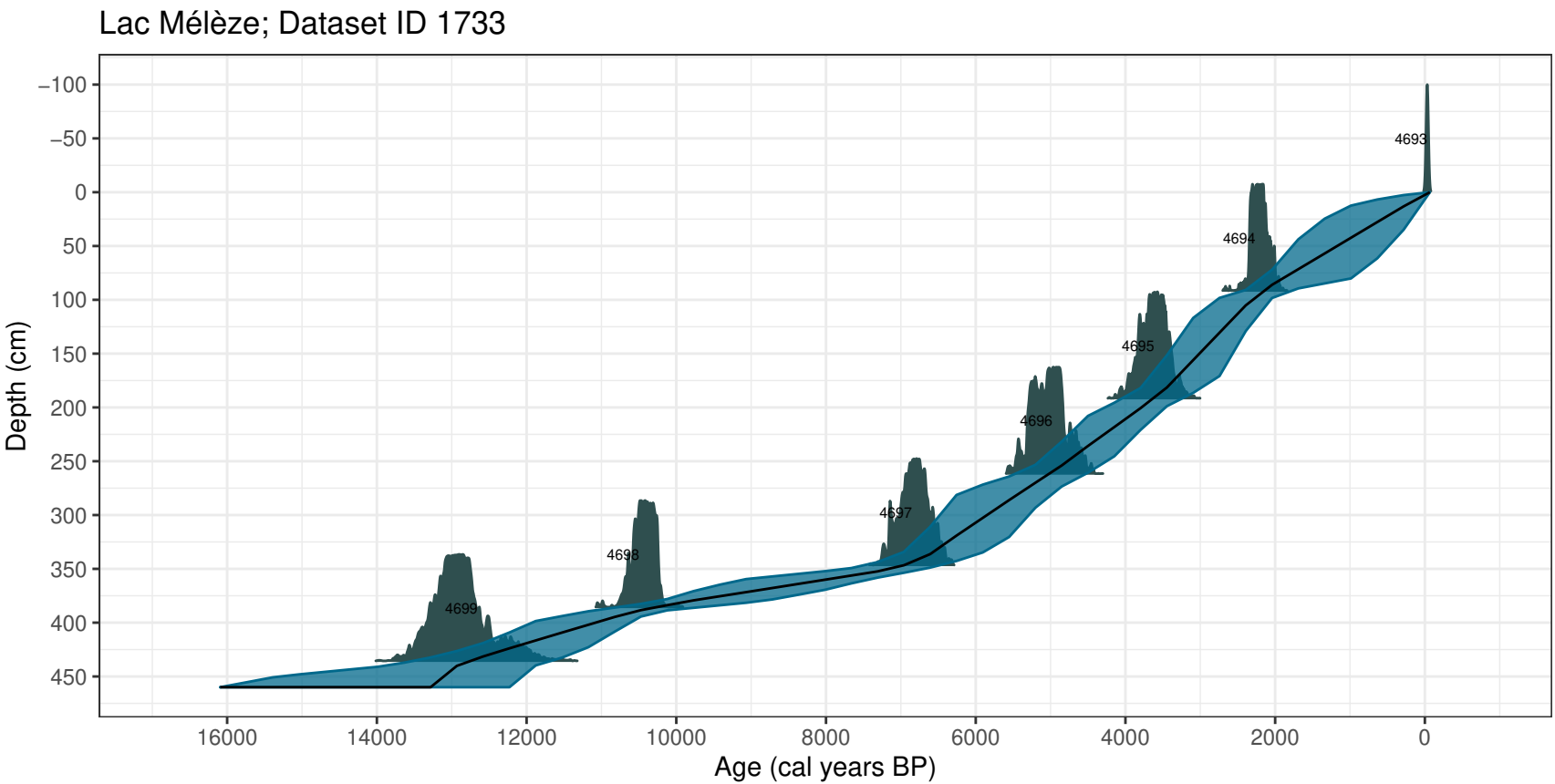

Mayberry Well; Dataset ID 1717
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
4652
4653
65000
60000
55000
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

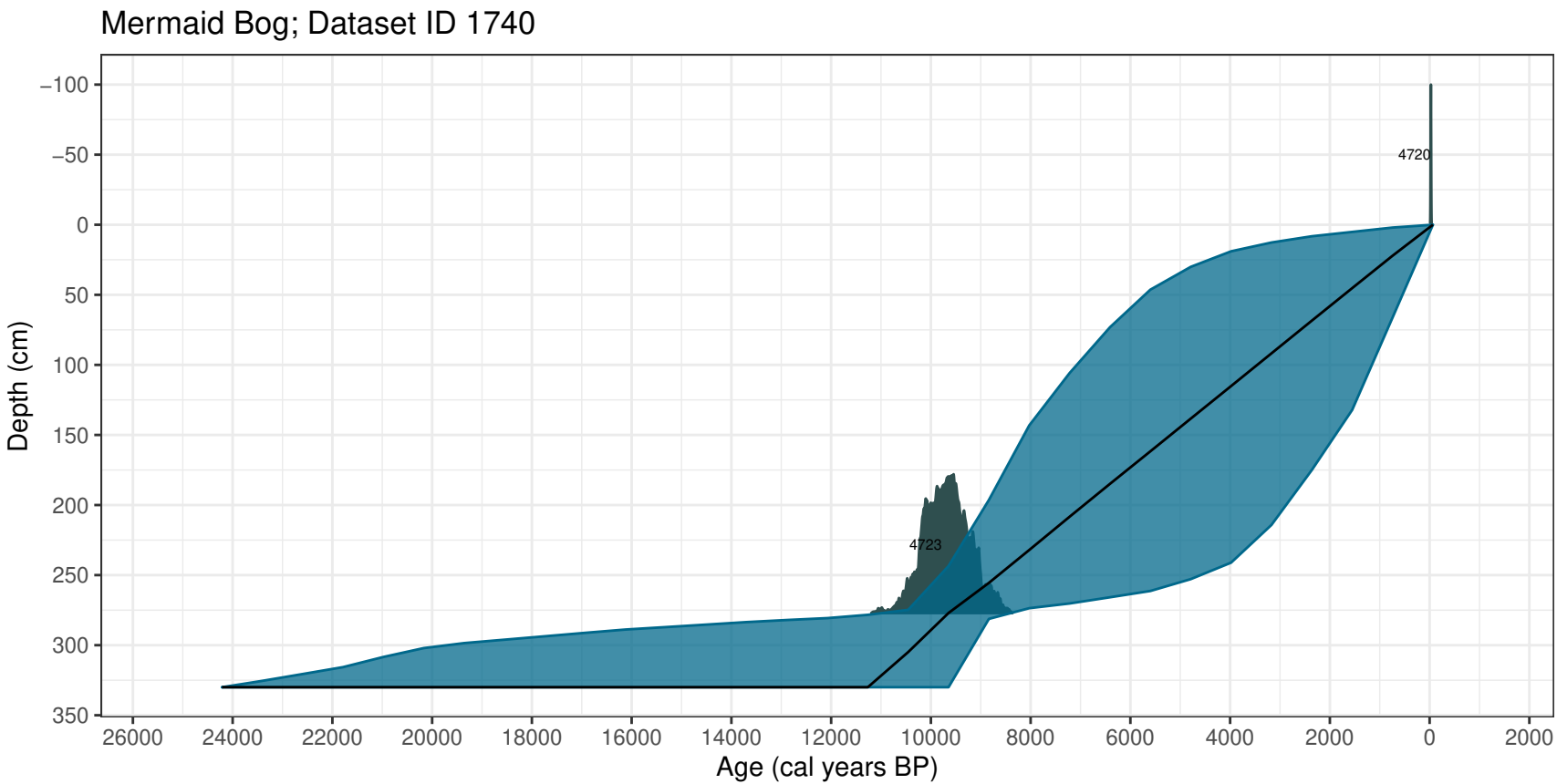

McCarston's Lake; Dataset ID 1719
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
Age (cal years BP)
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
4663
4665
4667

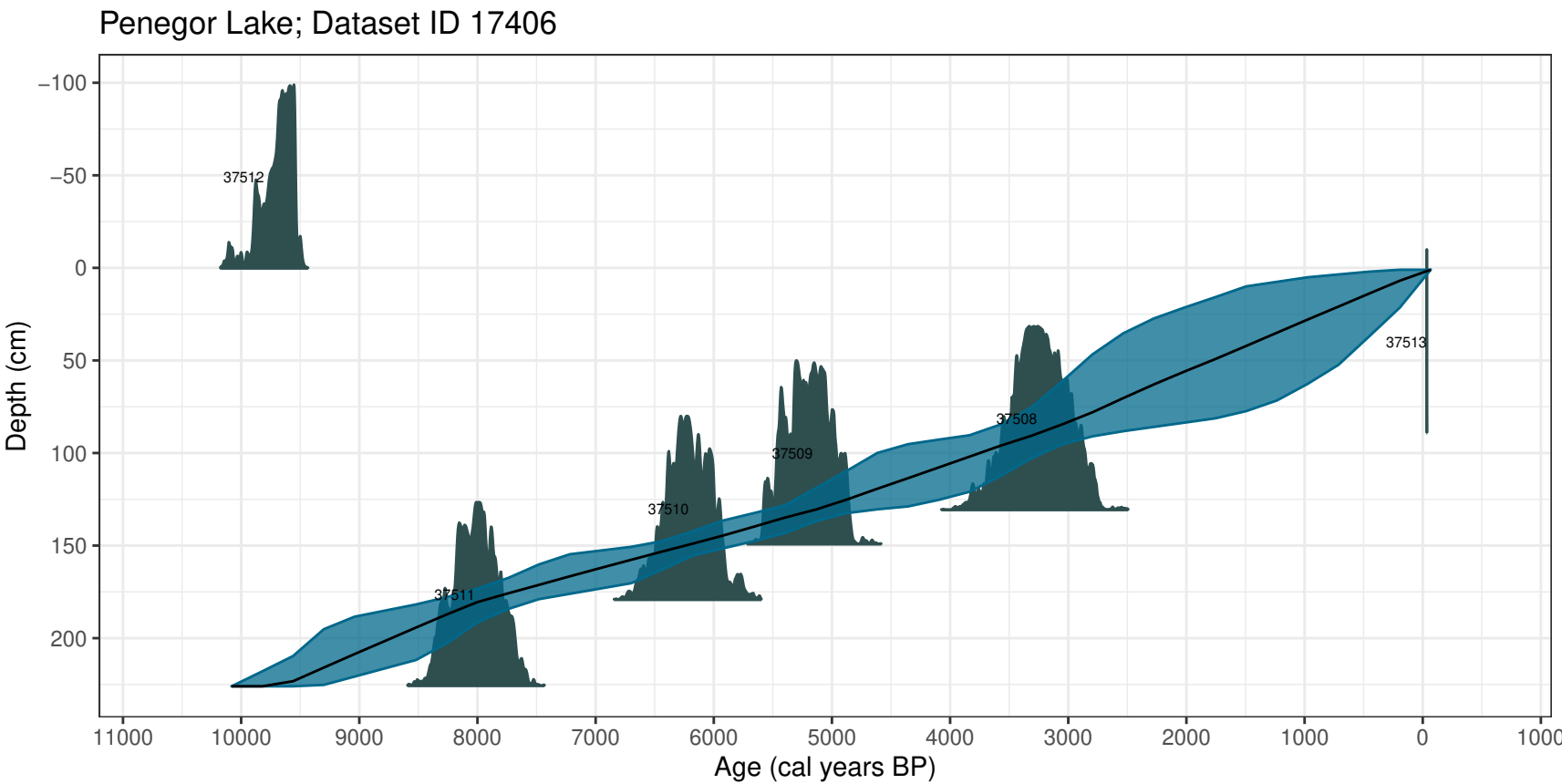

McNearney Lake; Dataset ID 1725
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
4686
4684
4682
4681
4680
4679
4678
4677
400
350
300
250
200
150
100
50
0
50
Age (cal years BP)

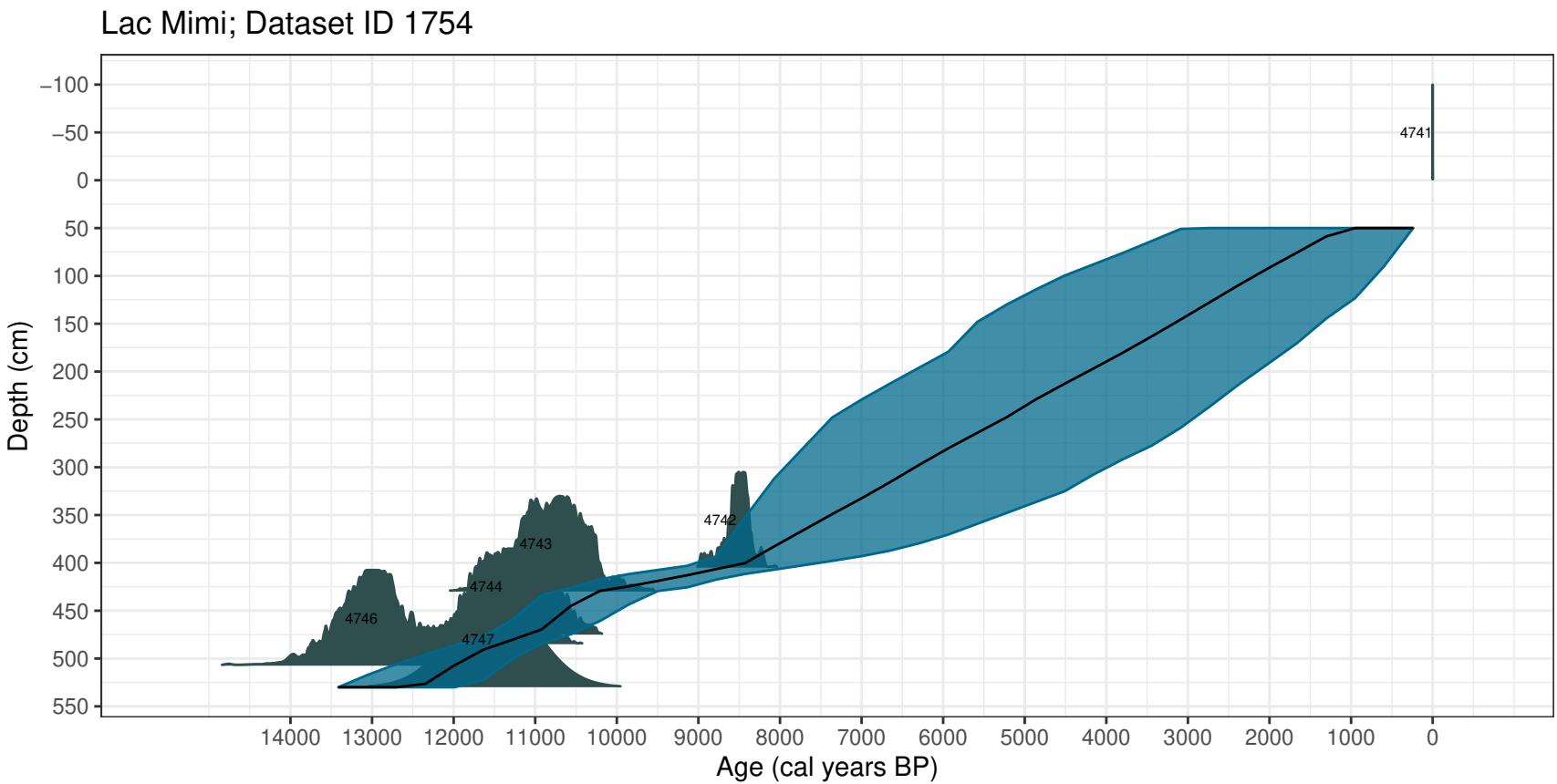

Cycloid Lake; Dataset ID 17292
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
37052
37053
37054
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

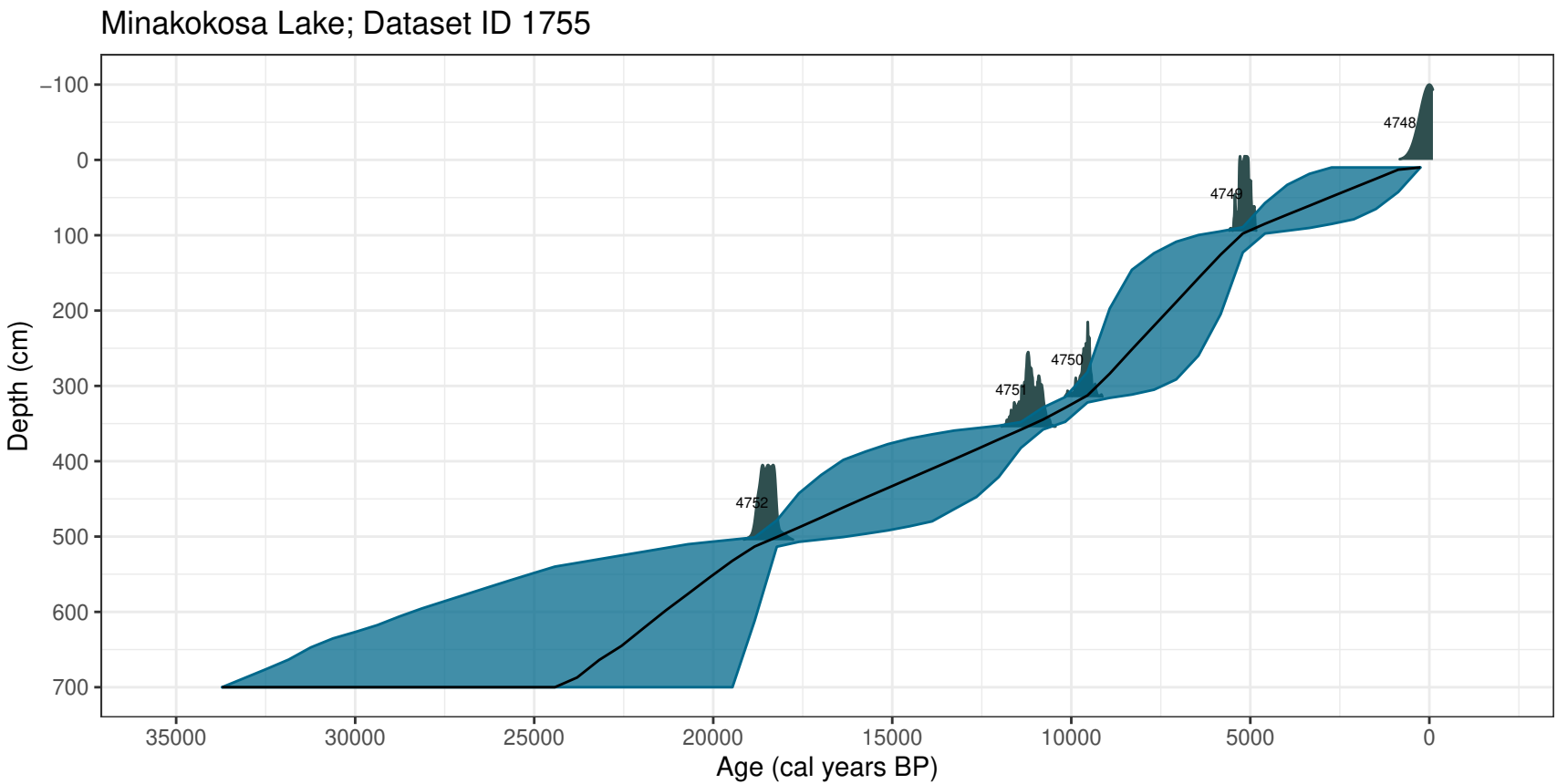

Medicine Lake; Dataset ID 1732
Depth (cm)
1600
1700
1800
1900
2000
2100
2200
2300
2400
4687
4692
15000
14000
13000
12000
11000
10000
9000
8000
7000
Age (cal years BP)

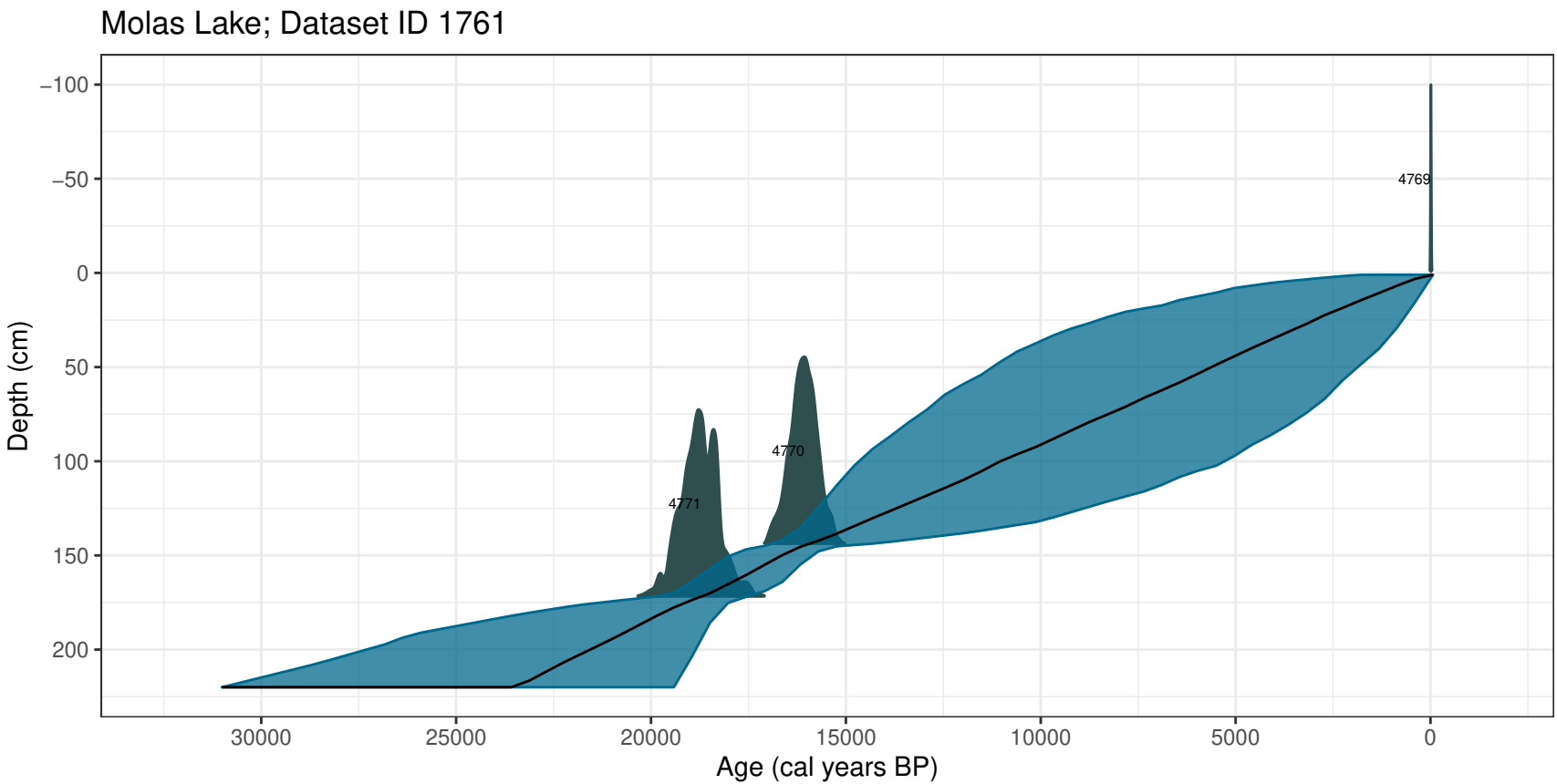

Lac Mélèze; Dataset ID 1733
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
4693
4694
4695
4696
4697
4698
4699

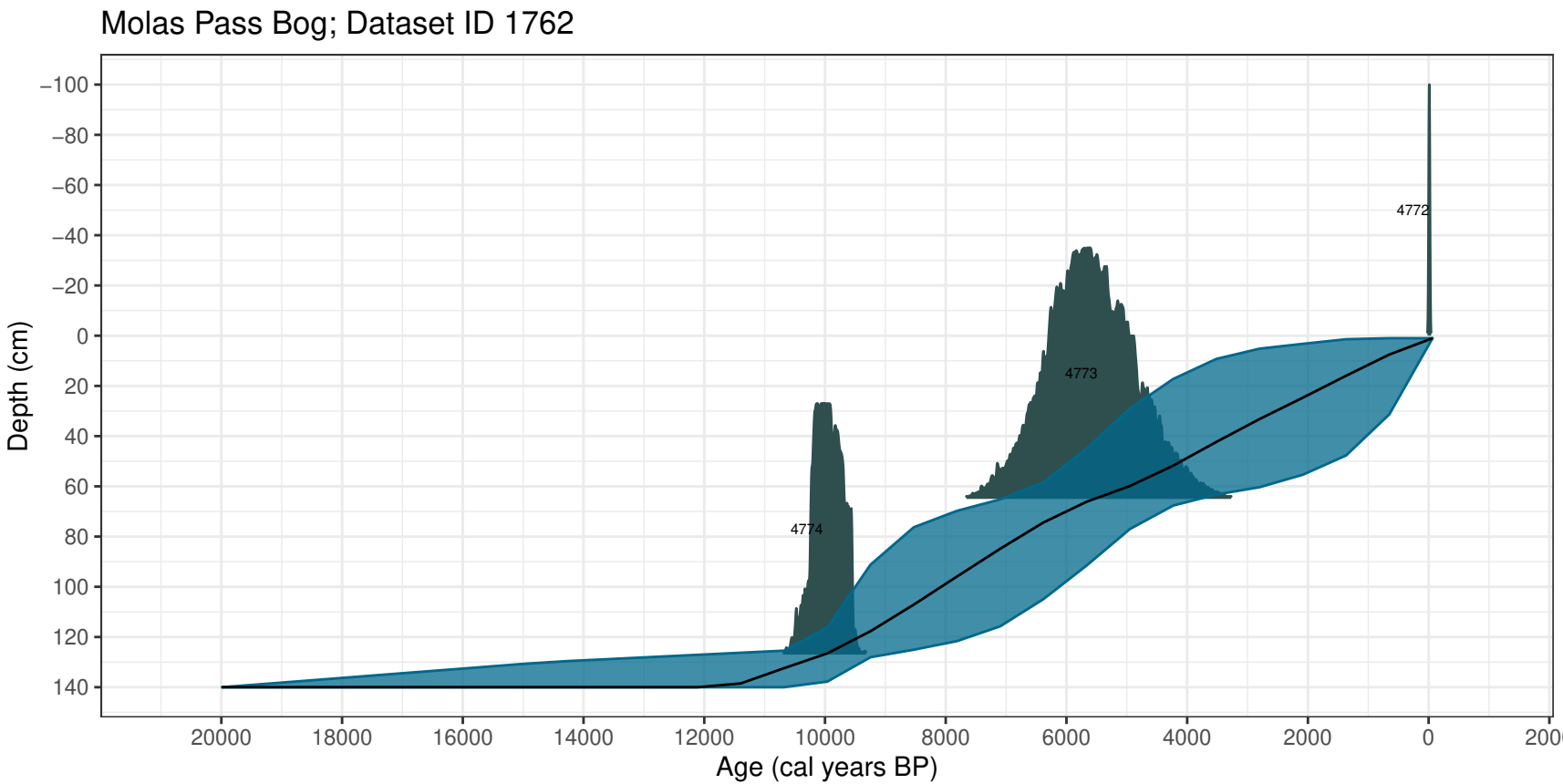

Mermaid Bog; Dataset ID 1740
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
4720
4723
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)


Penegor Lake; Dataset ID 17406
Depth (cm)
−100
−50
0
50
100
150
200
37512
37511
37510
37509
37508
37513
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

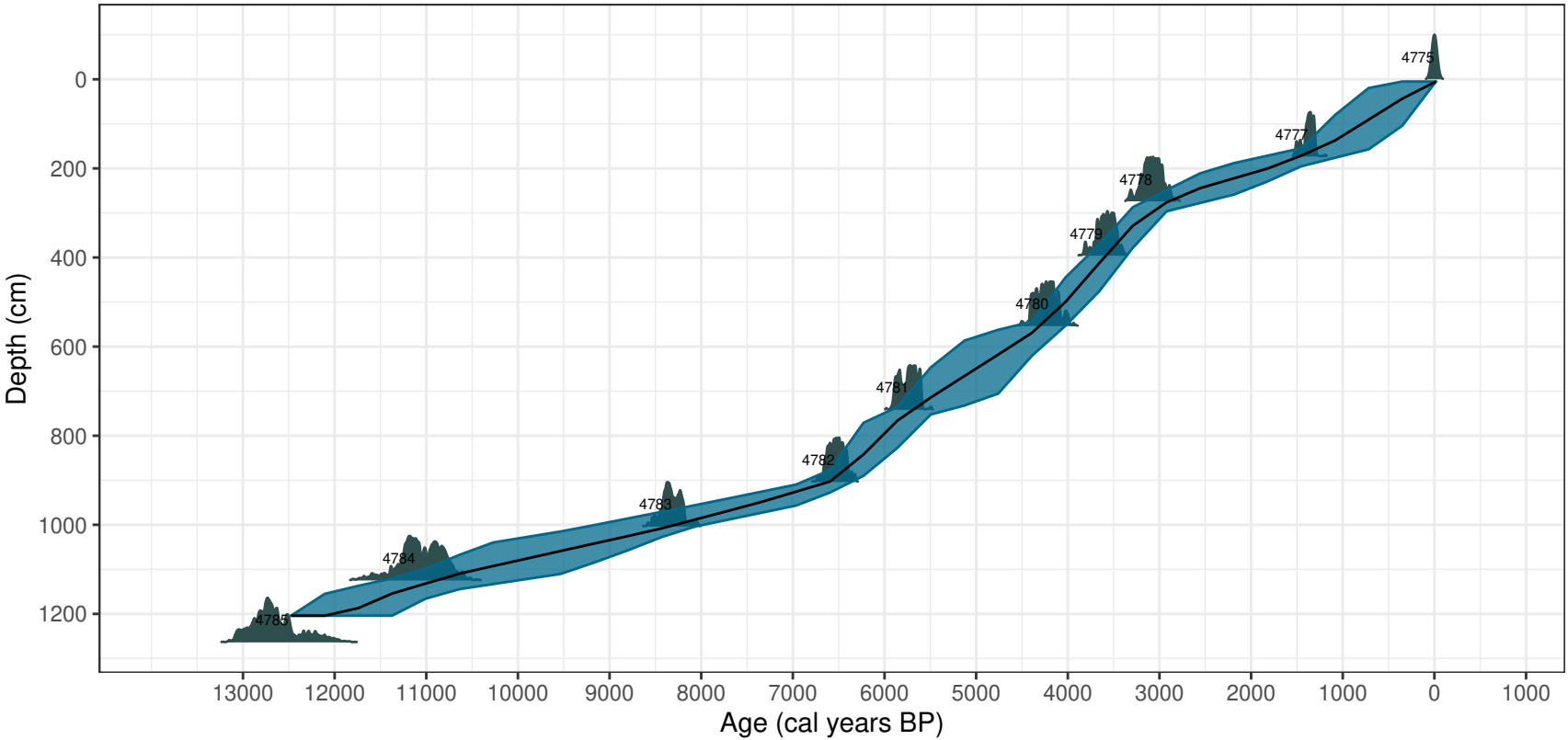

Lac Mimi; Dataset ID 1754
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
550
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
4741
4742
4743
4744
4746
4747

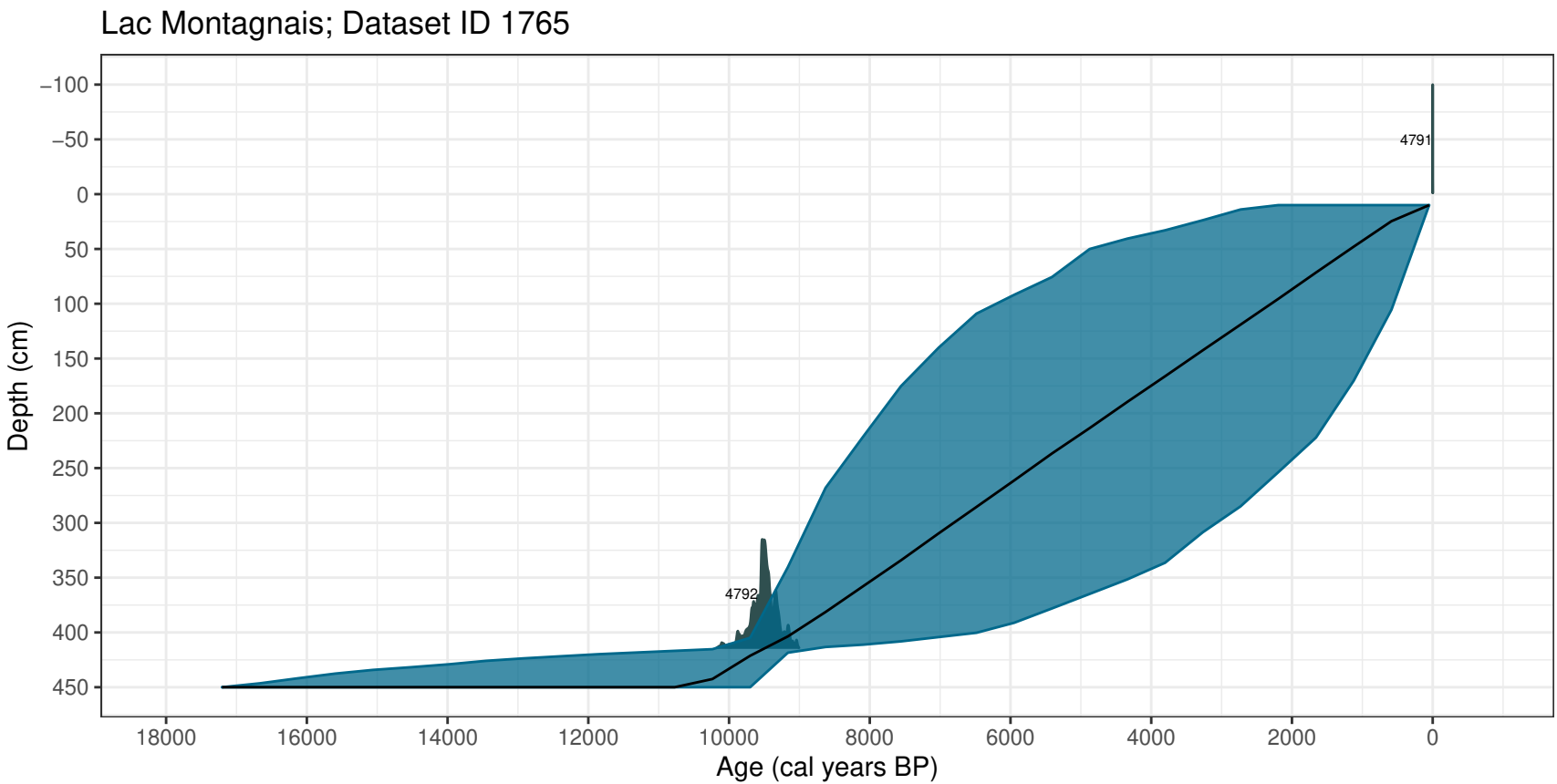

Minakokosa Lake; Dataset ID 1755
Depth (cm)
−100
0
100
200
300
400
500
600
700
Age (cal years BP)
35000
30000
25000
20000
15000
10000
5000
0
4748
4749
4750
4751
4752

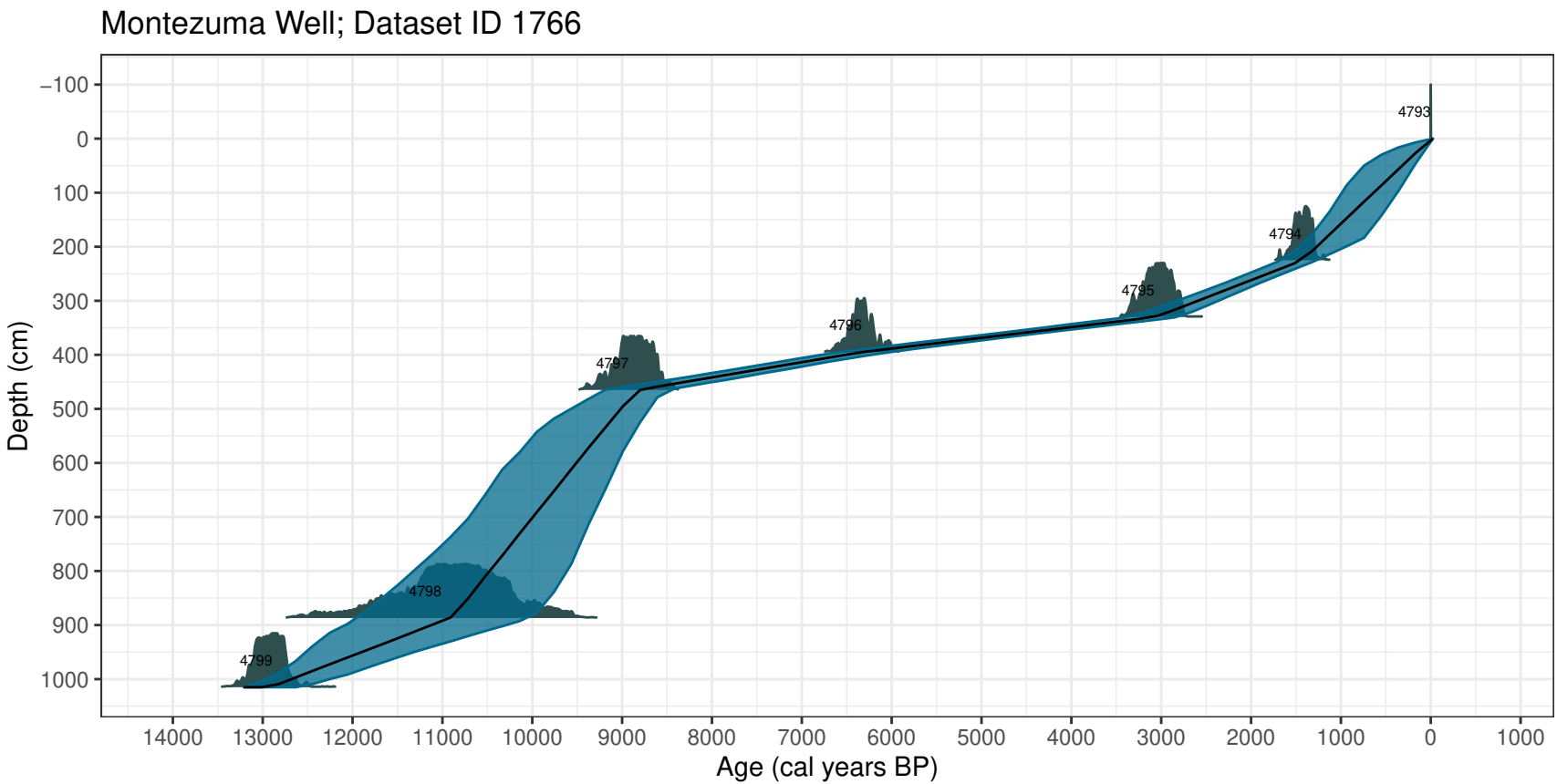

Molas Lake; Dataset ID 1761
Depth (cm)
−100
−50
0
50
100
150
200
4769
4770
4771
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)


Molas Pass Bog; Dataset ID 1762
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
140
4772
4773
4774
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)

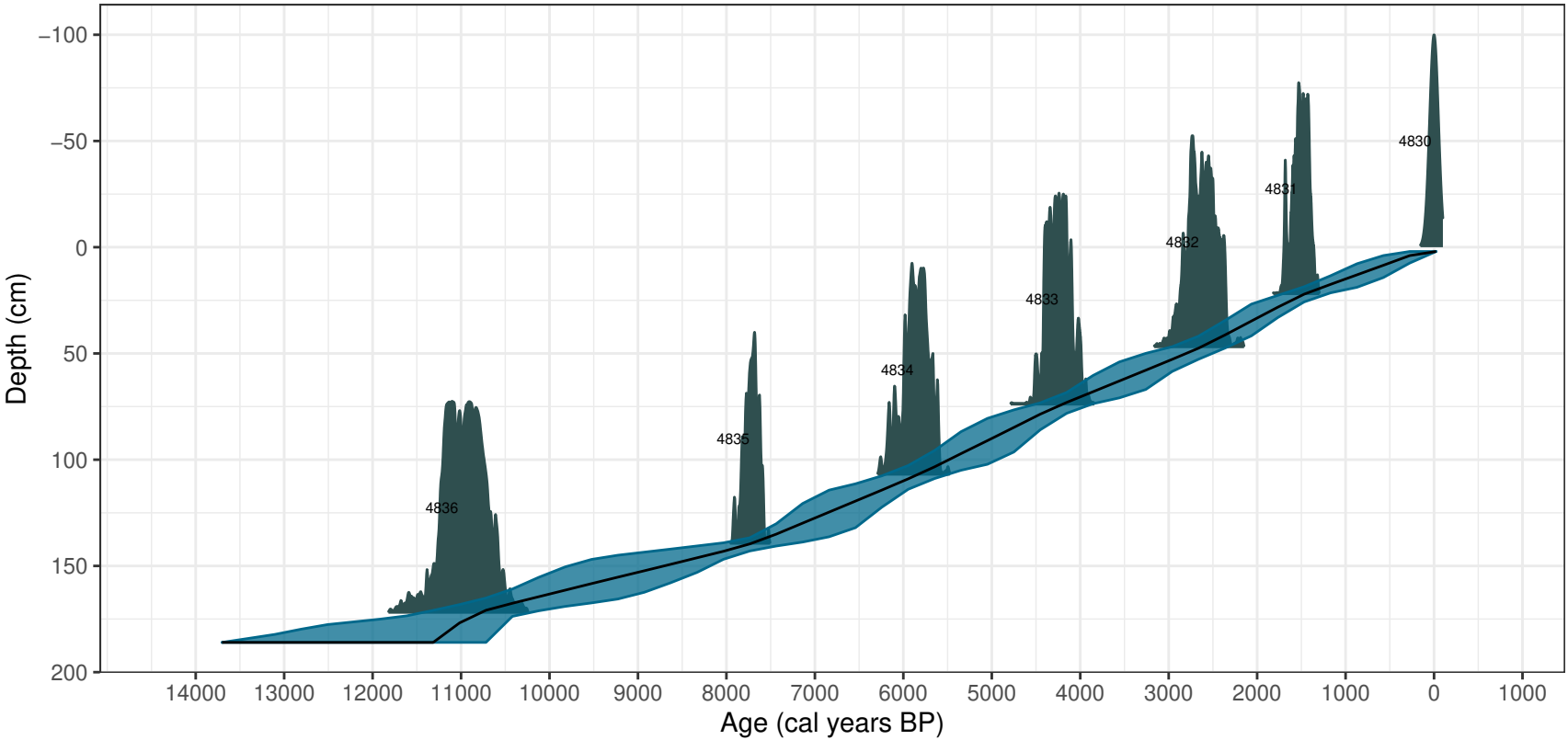
Monhegan Island Meadow; Dataset ID 1763

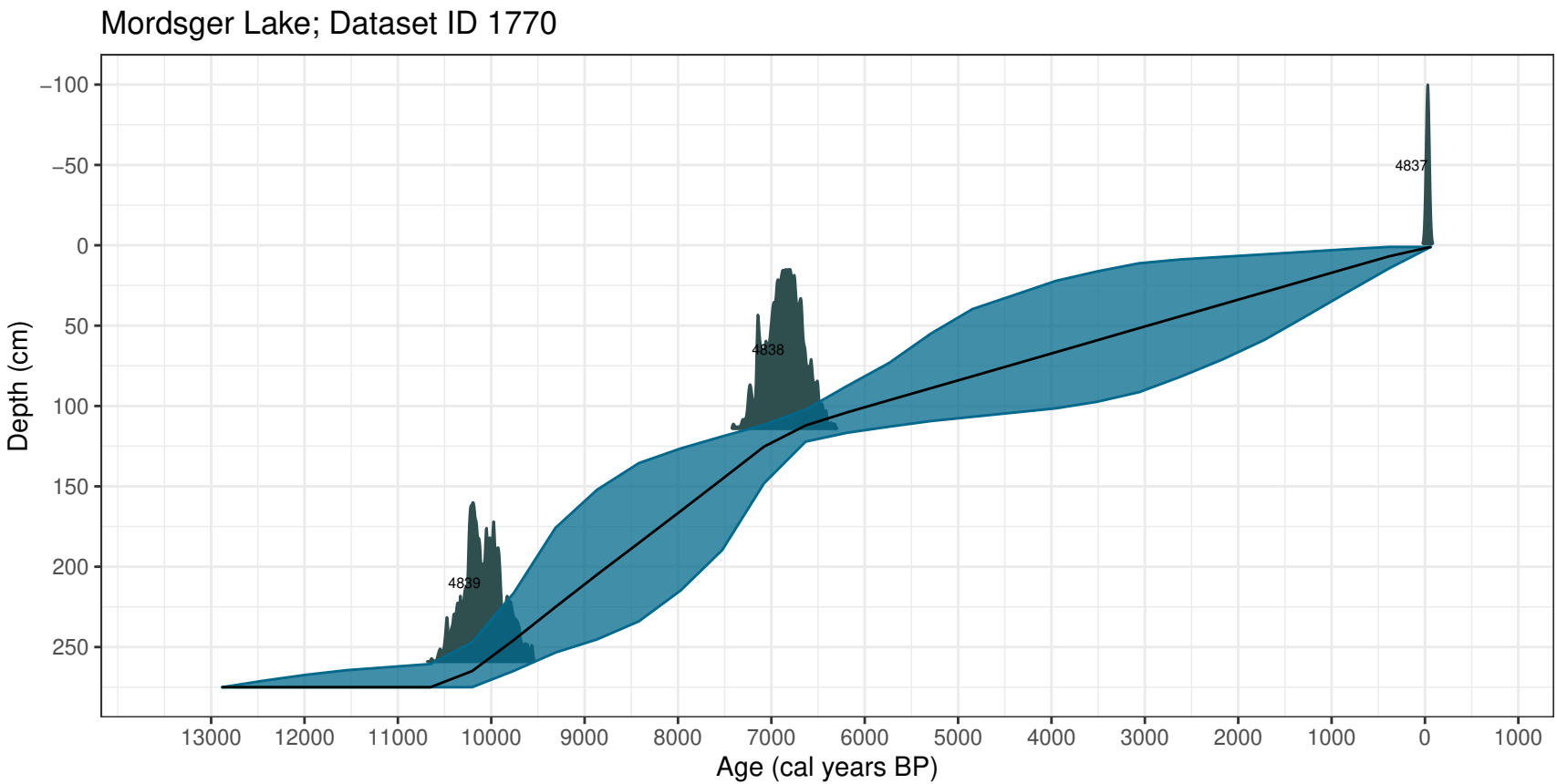


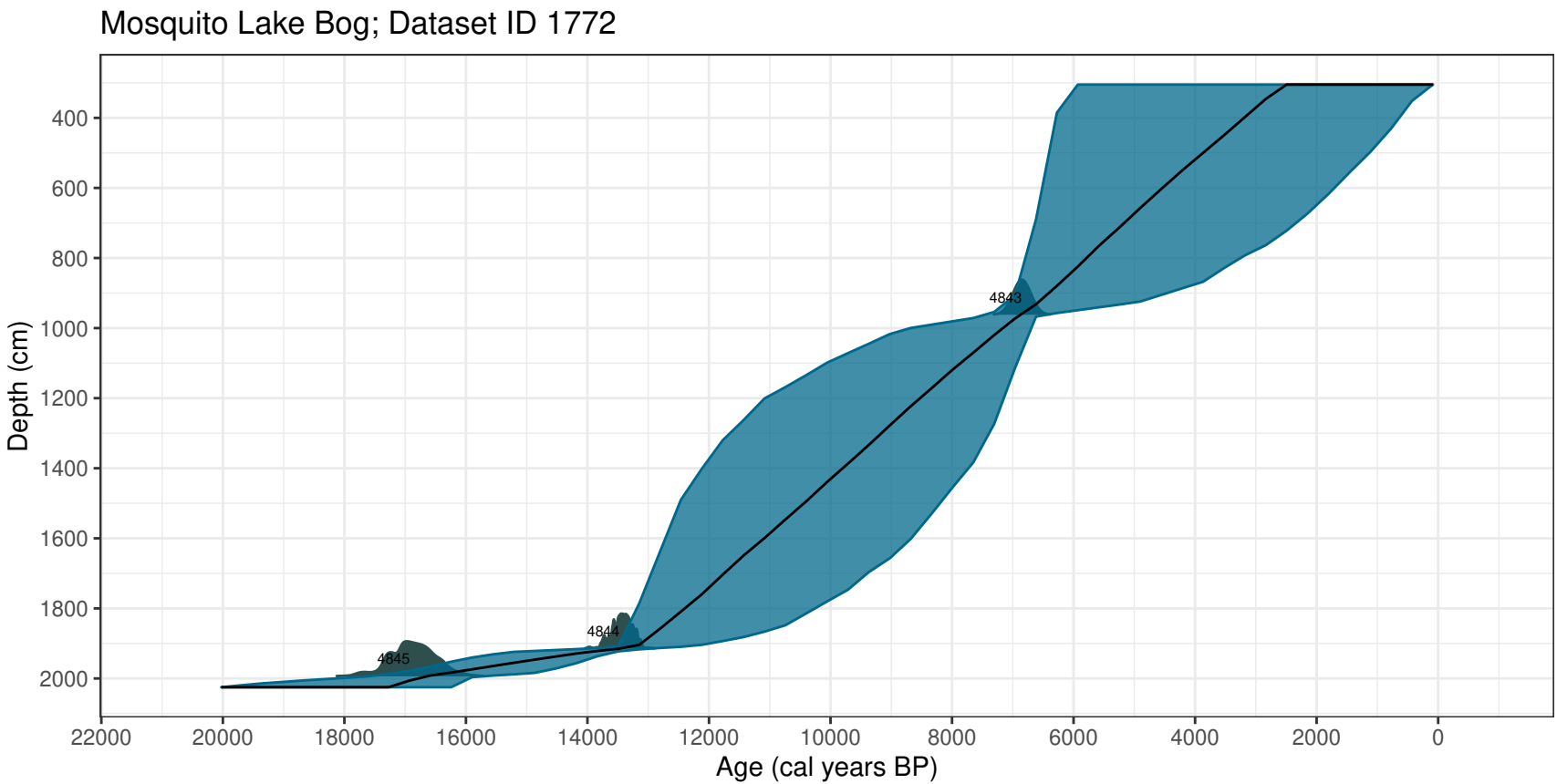

Lac Montagnais; Dataset ID 1765
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
4791
4792
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)


Montezuma Well; Dataset ID 1766
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
4793
4794
4795
4796
4797
4798
4799

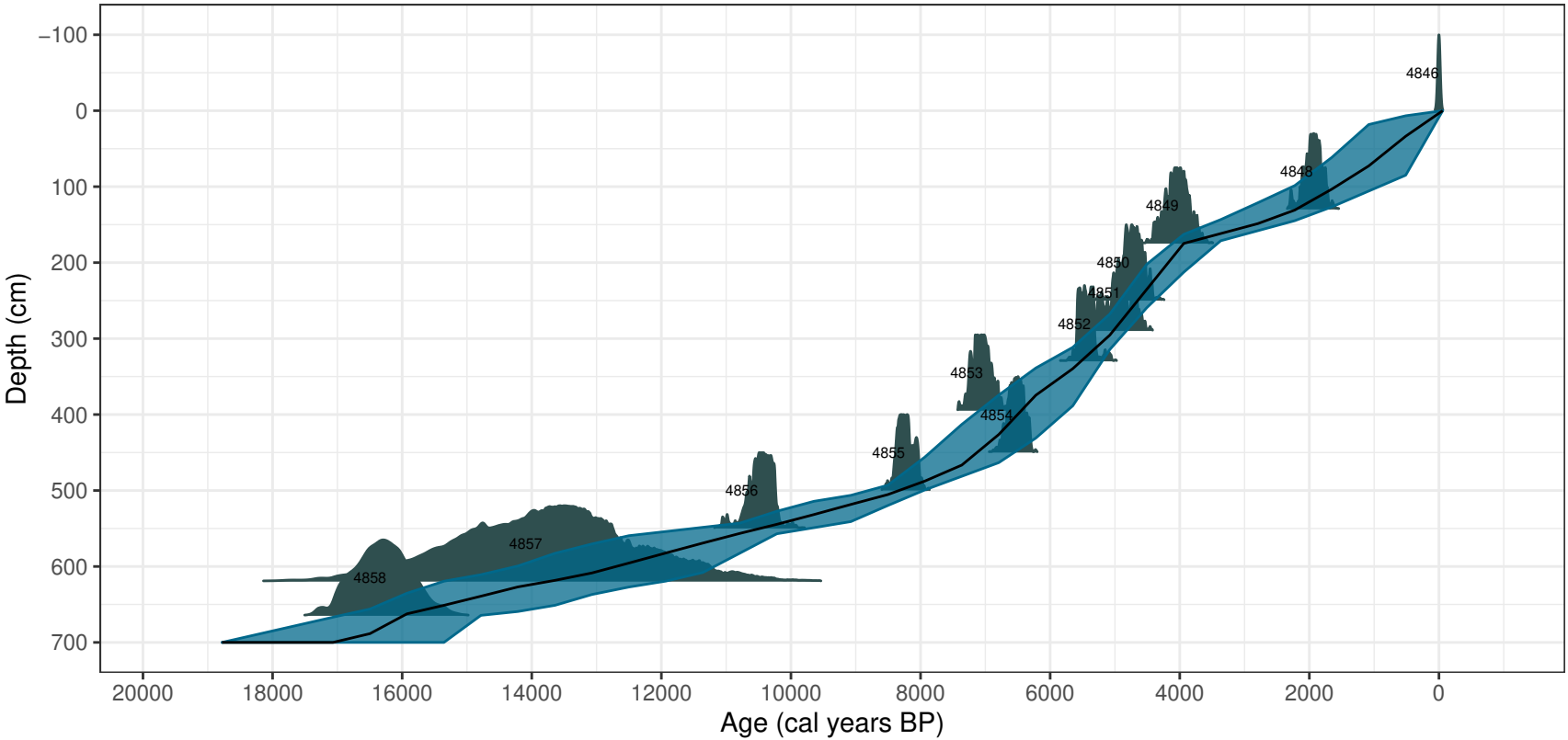
18 [Moraine Lake]; Dataset ID 1769

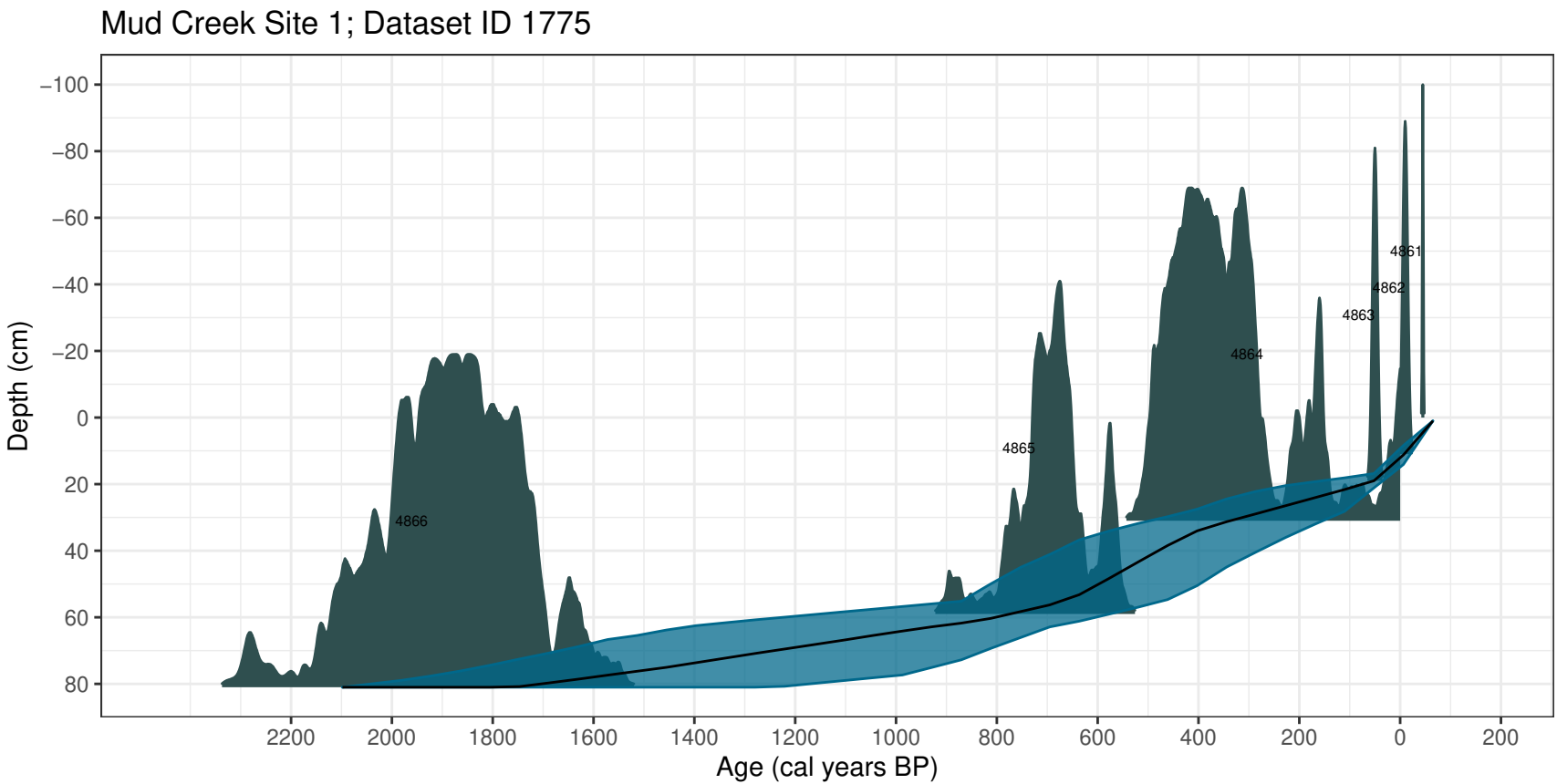


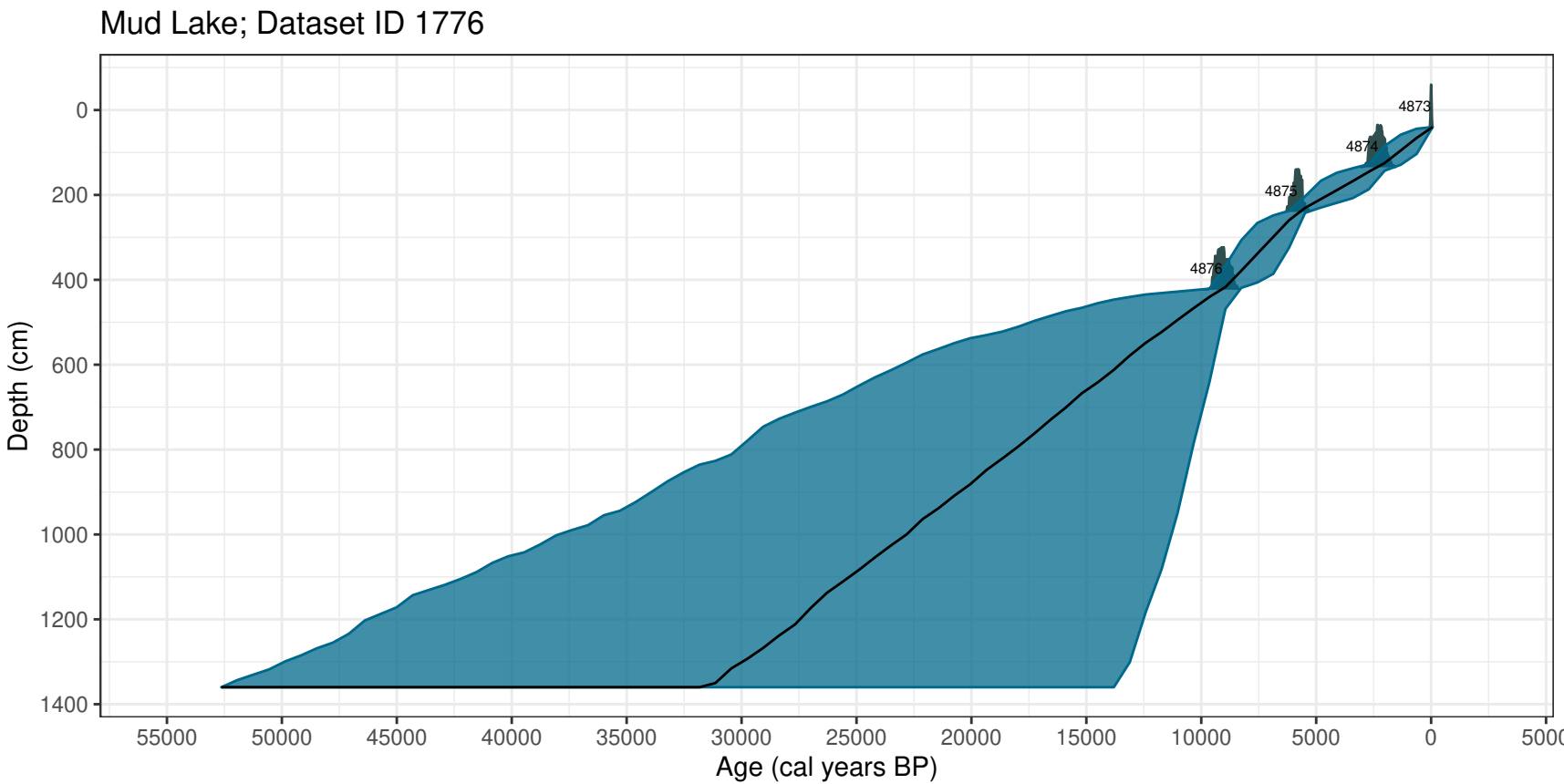

Mordsger Lake; Dataset ID 1770
Depth (cm)
−100
−50
0
50
100
150
200
250
4837
4838
4839
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

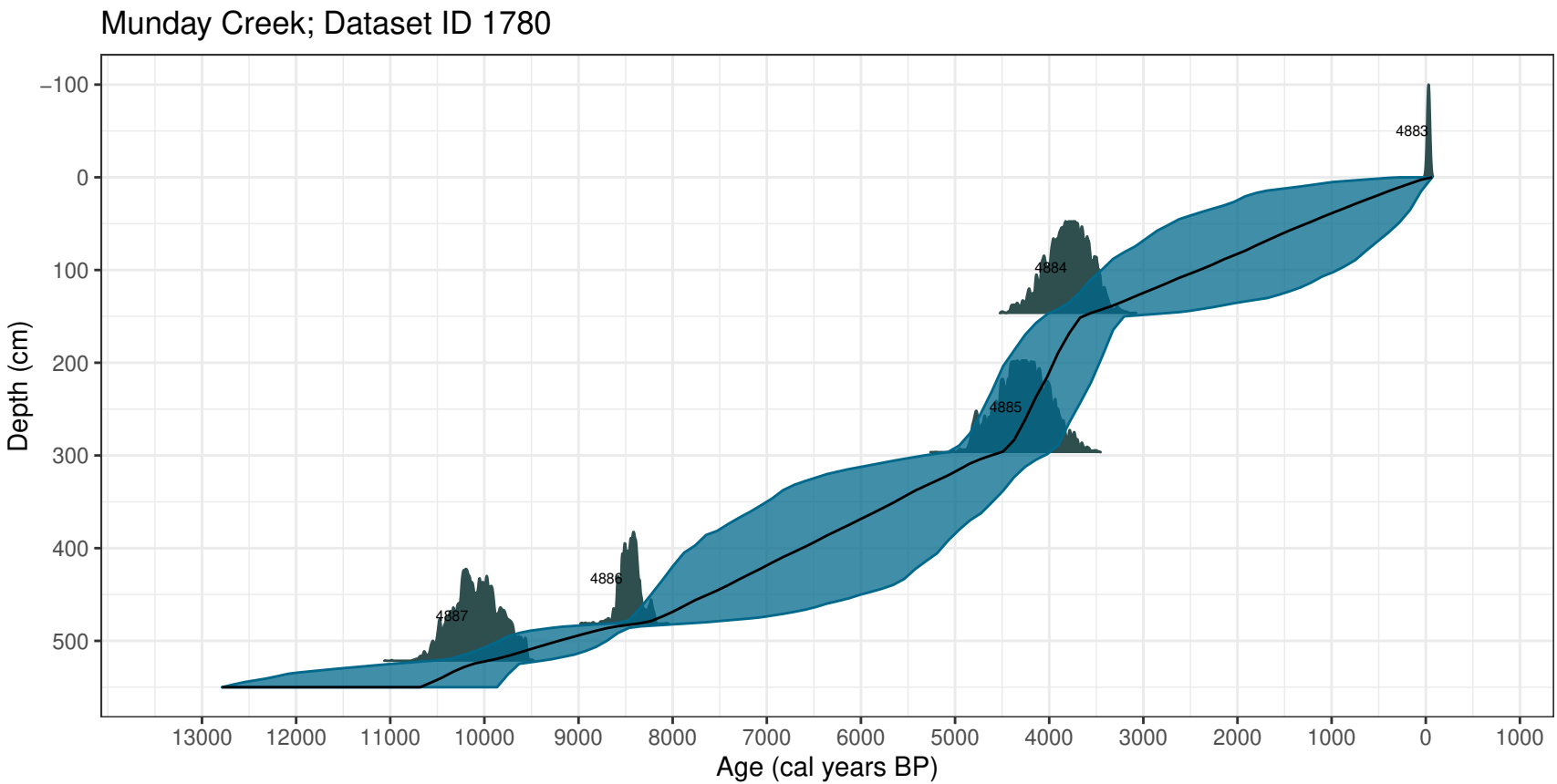

Mosquito Lake Bog; Dataset ID 1772
Depth (cm)
400
600
800
1000
1200
1400
1600
1800
2000
4843
4844
4845
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

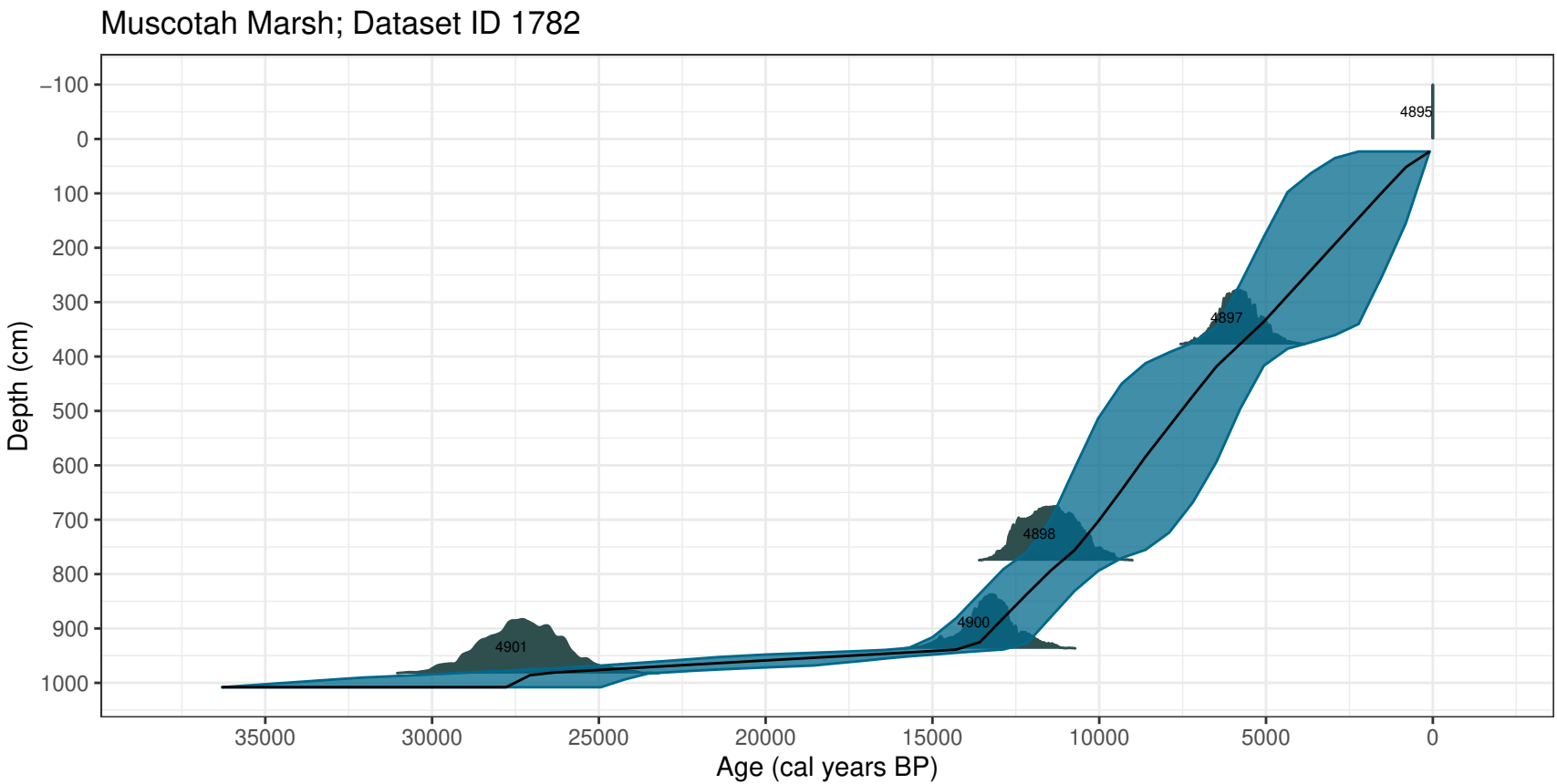
Moulton Pond; Dataset ID 1773

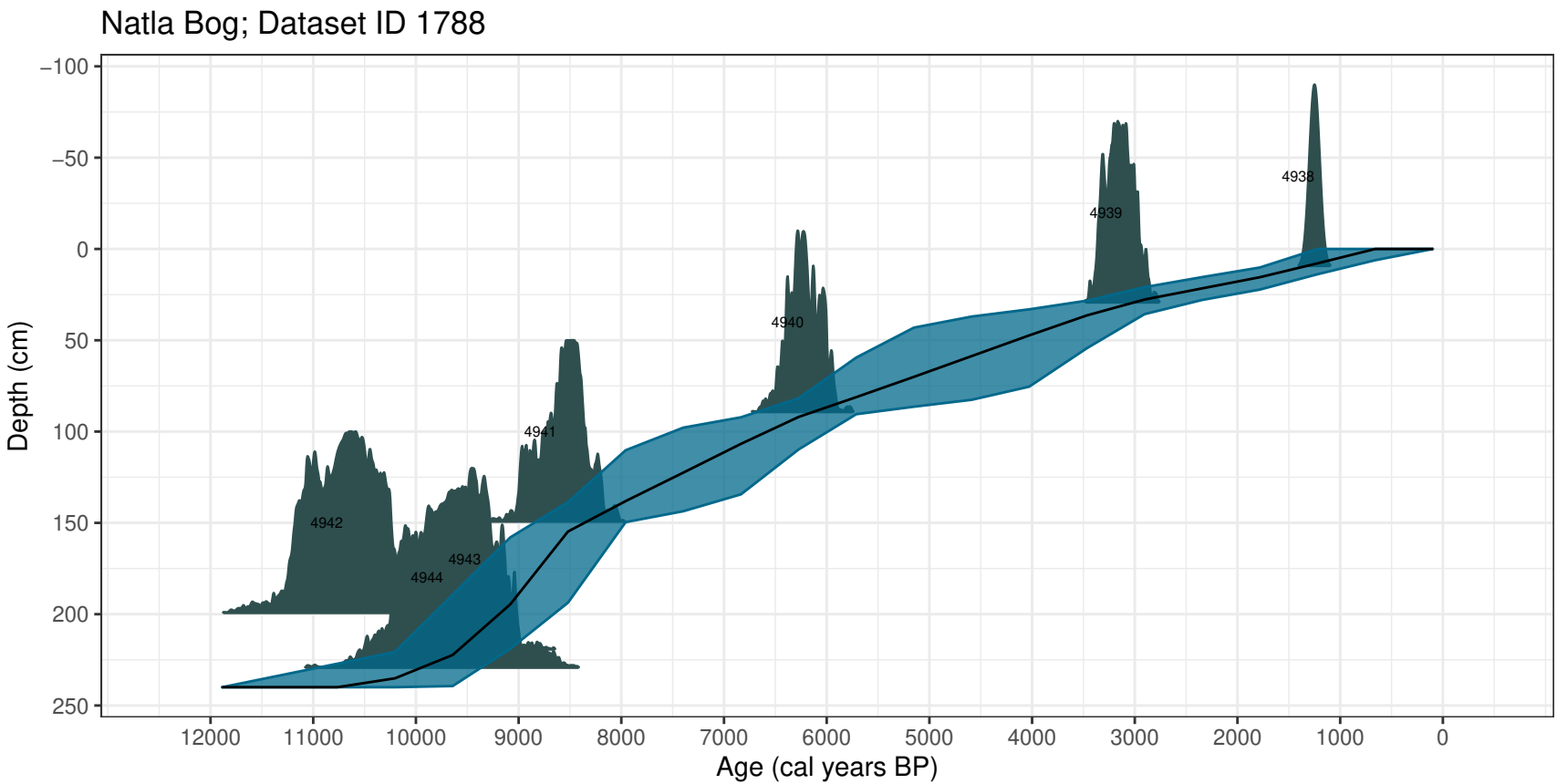


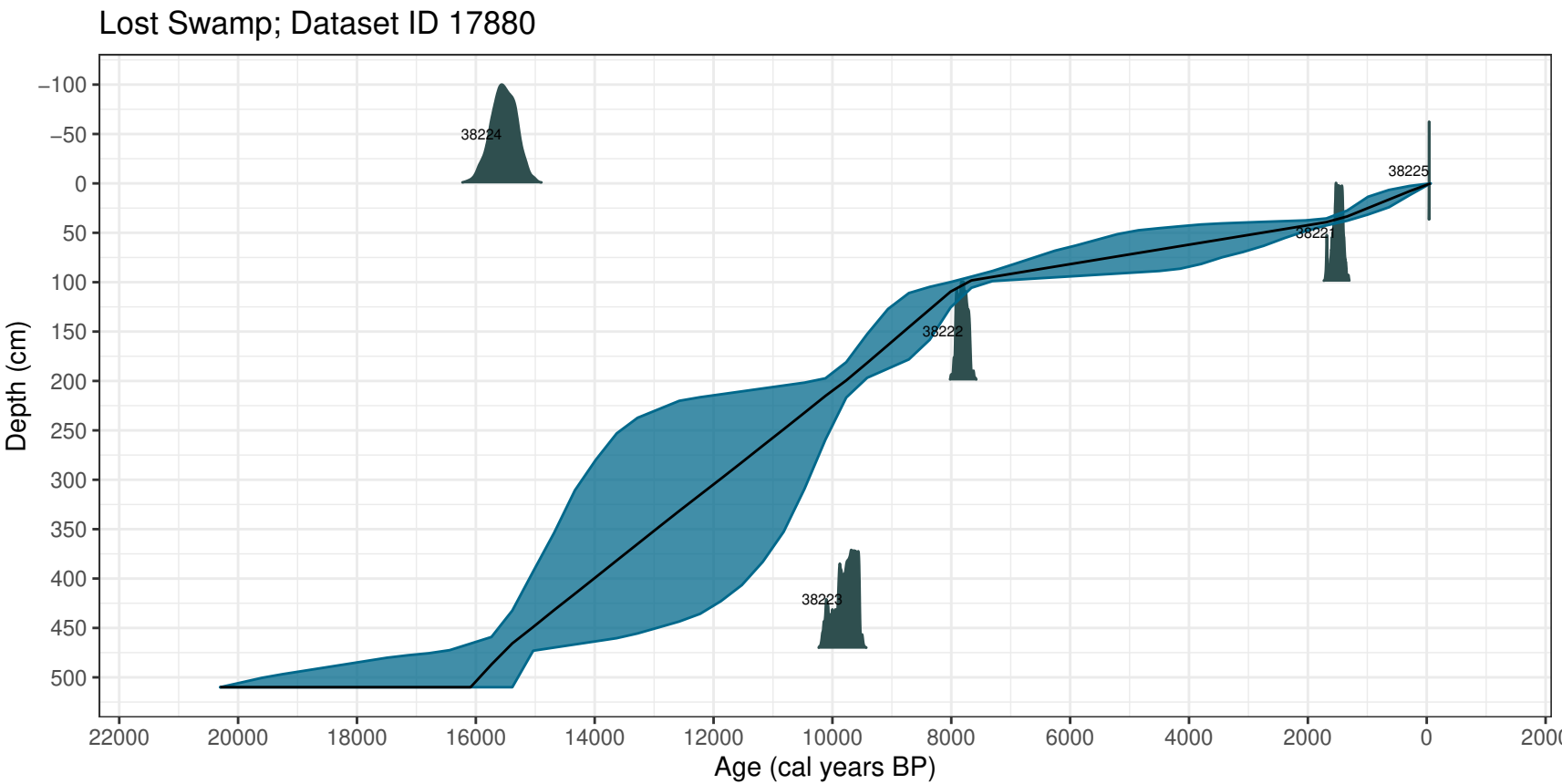

Mud Creek Site 1; Dataset ID 1775
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
Age (cal years BP)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
200
4866
4865
4864
4863
4862
4861

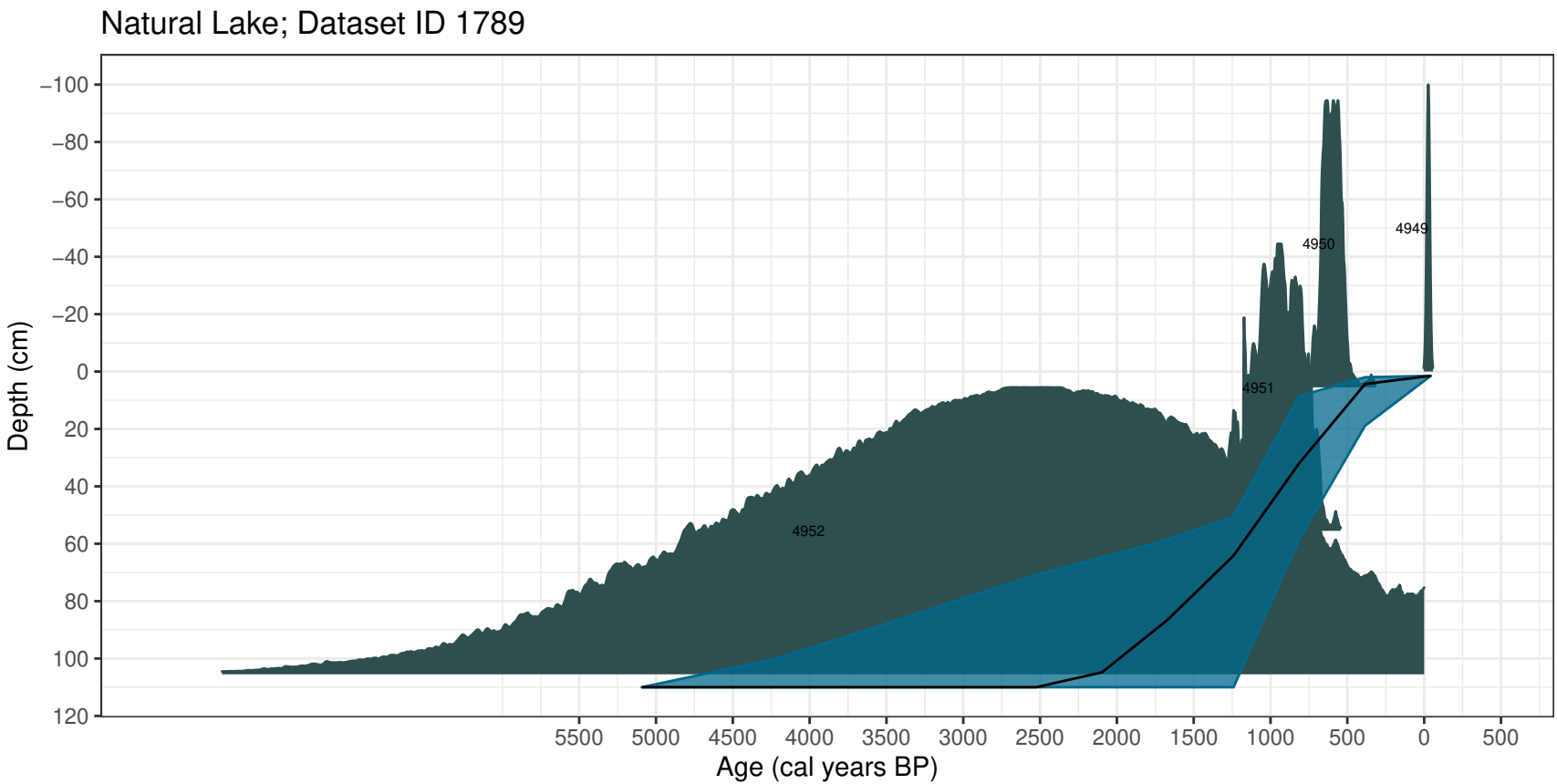

Mud Lake; Dataset ID 1776
Depth (cm)
0
200
400
600
800
1000
1200
1400
Age (cal years BP)
55000
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
5000
4873
4874
4875
4876


Munday Creek; Dataset ID 1780
Depth (cm)
−100
0
100
200
300
400
500
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
4883
4884
4885
4886
4887

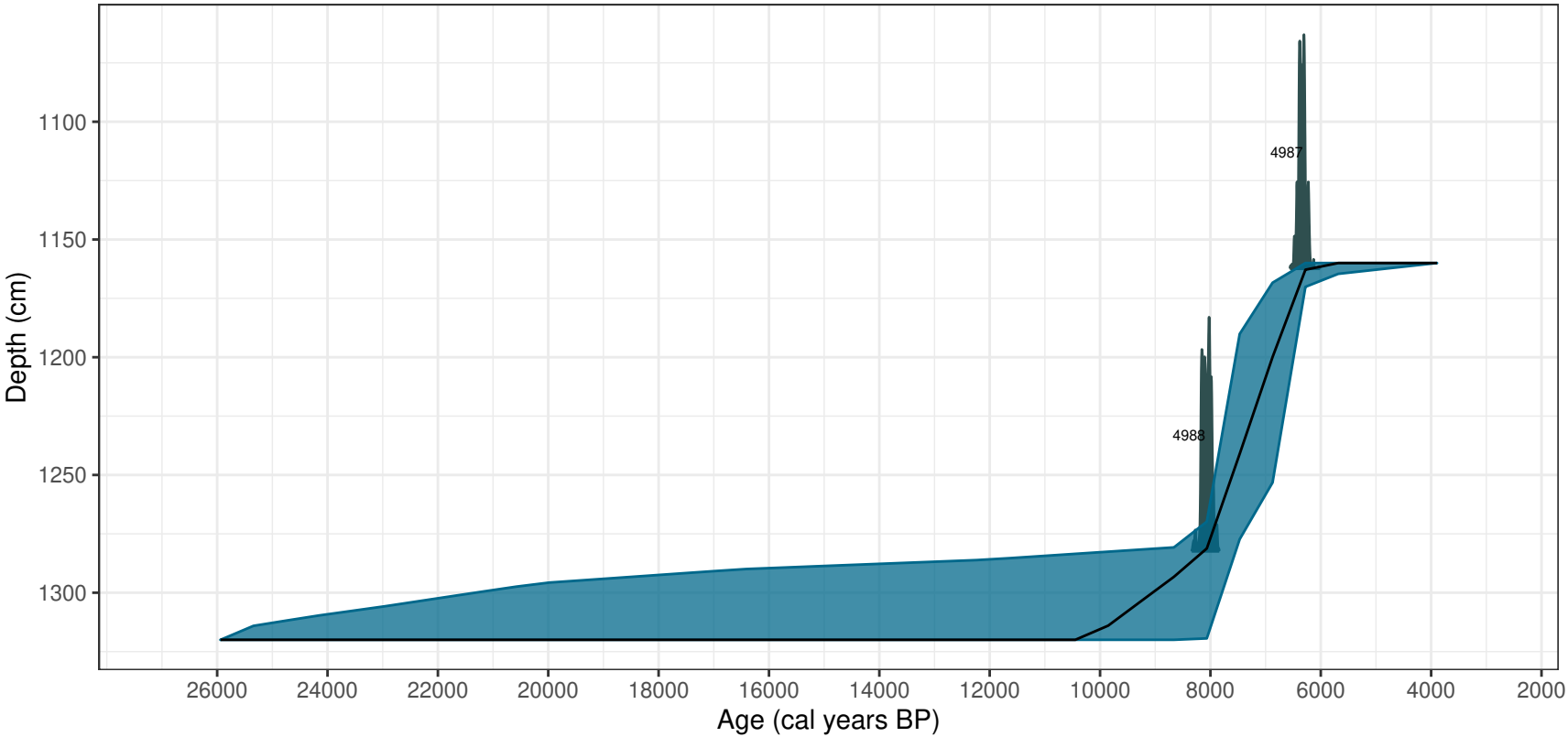

Muscotah Marsh; Dataset ID 1782
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)
4895
4897
4898
4900
4901


Natla Bog; Dataset ID 1788
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
4938
4939
4940
4941
4942
4943
4944

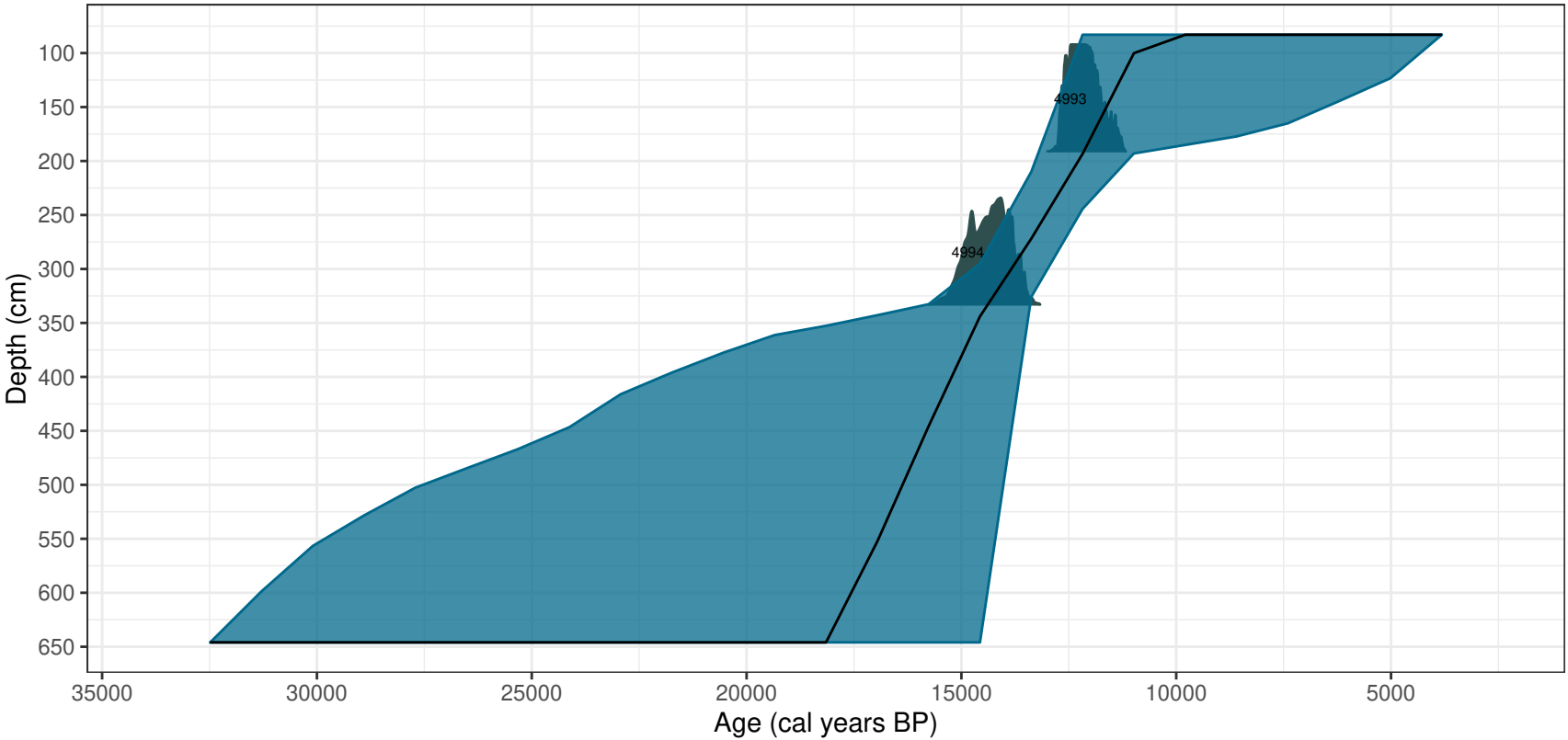

Lost Swamp; Dataset ID 17880
Depth (cm)
Age (cal years BP)
38224
38225
38221
38222
38223
−100
−50
0
50
100
150
200
250
300
350
400
450
500
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0

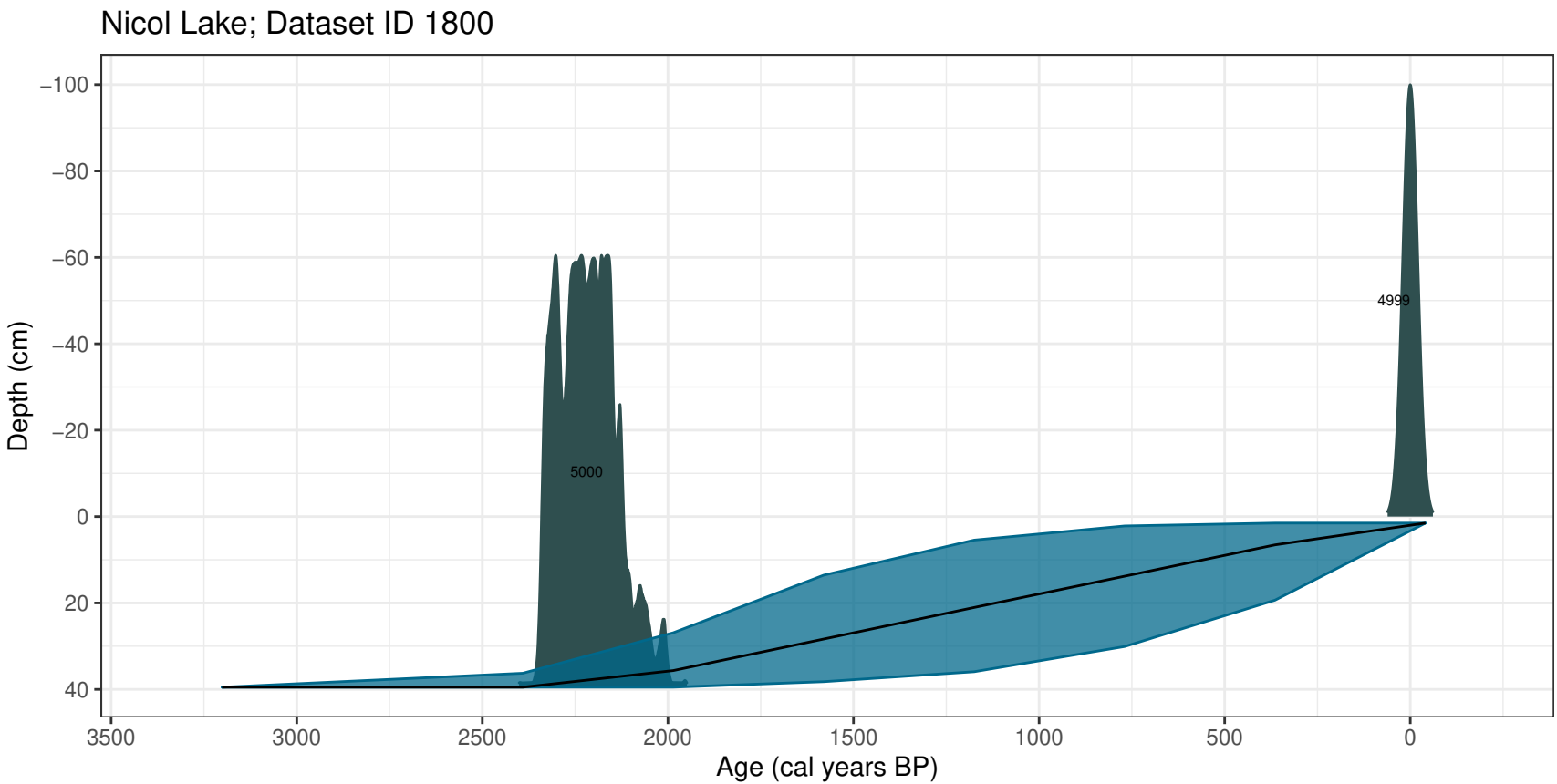

Natural Lake; Dataset ID 1789
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)
4949
4950
4951
4952

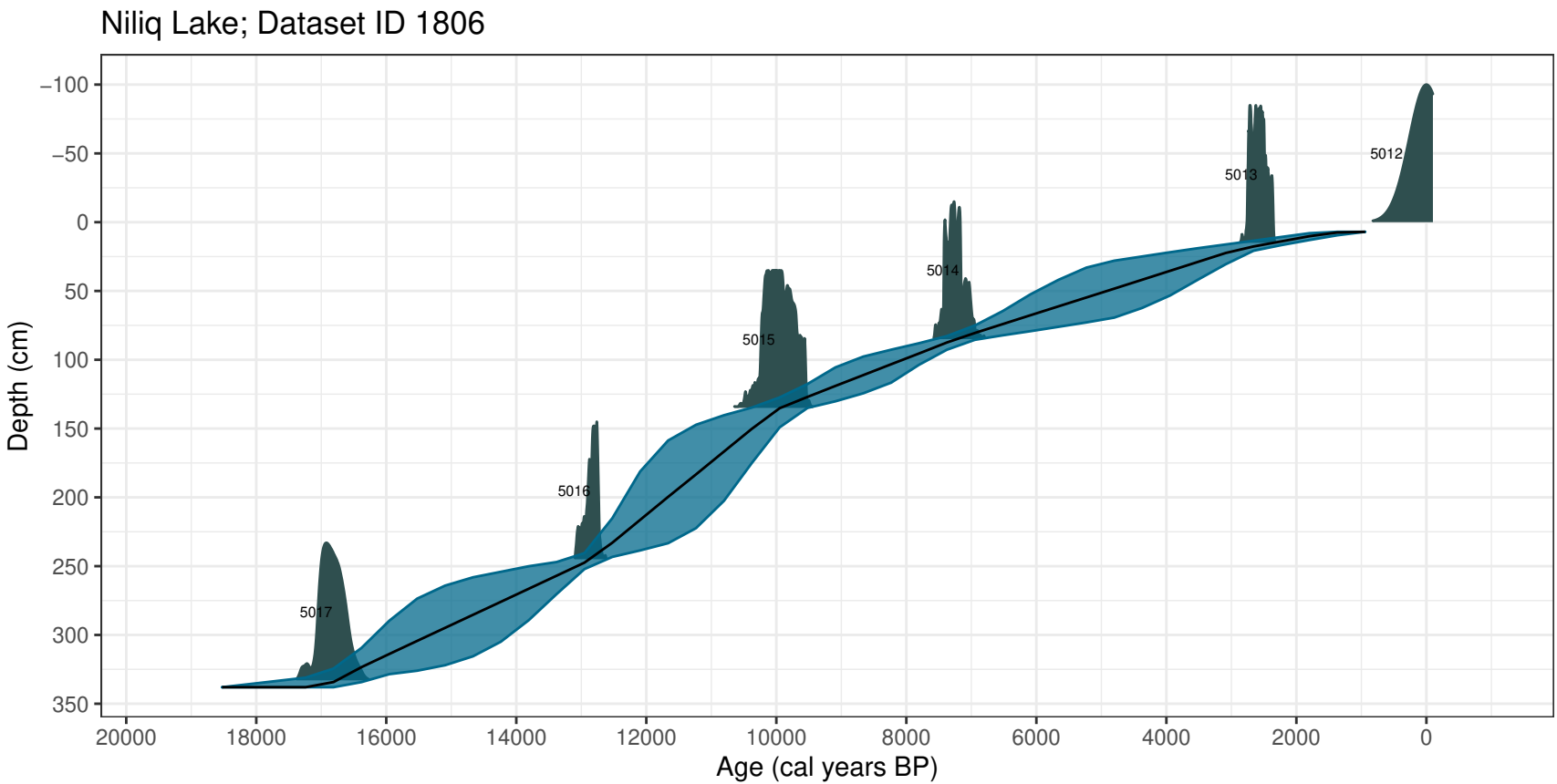
Nelson Pond; Dataset ID 1794

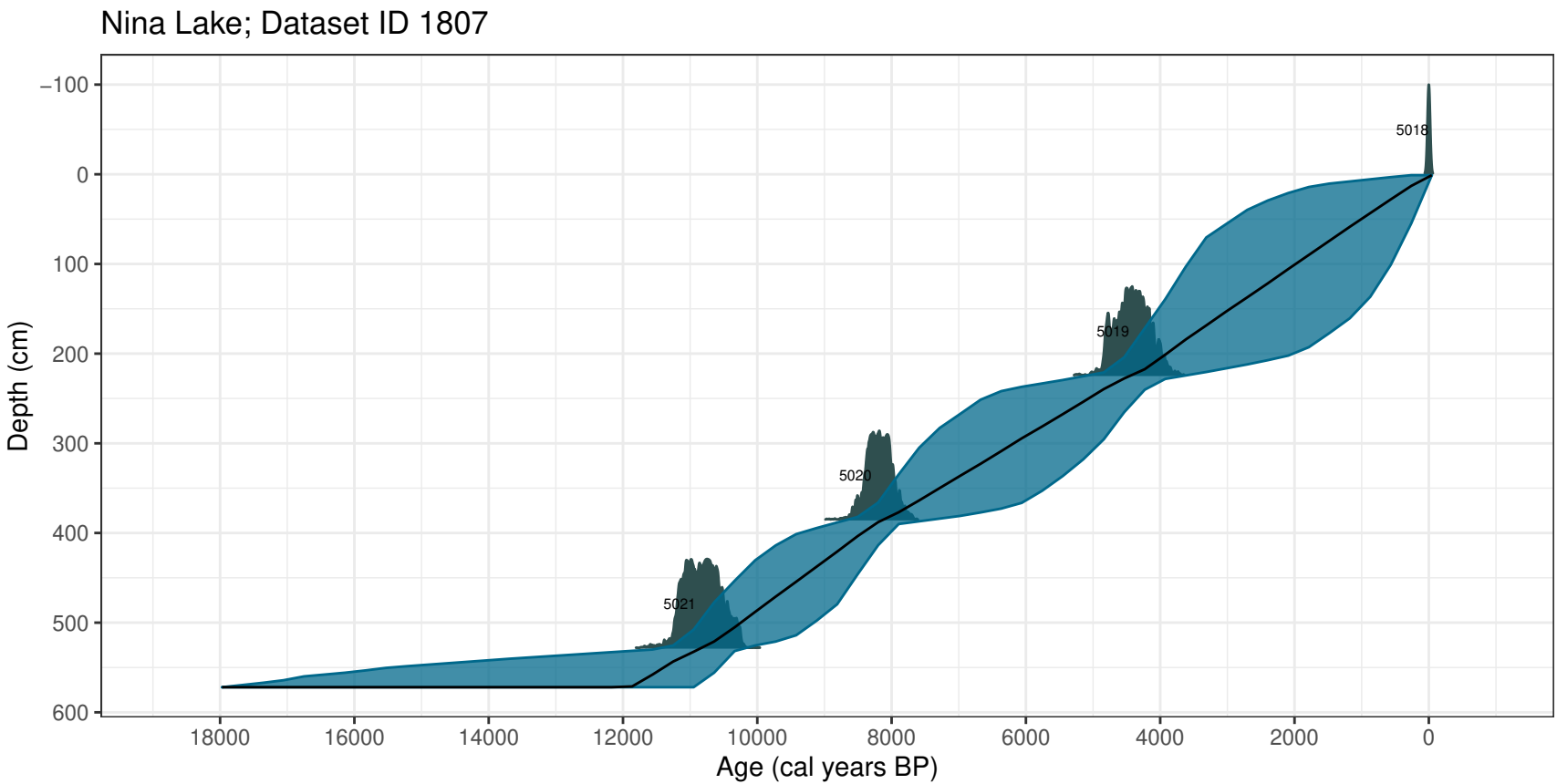


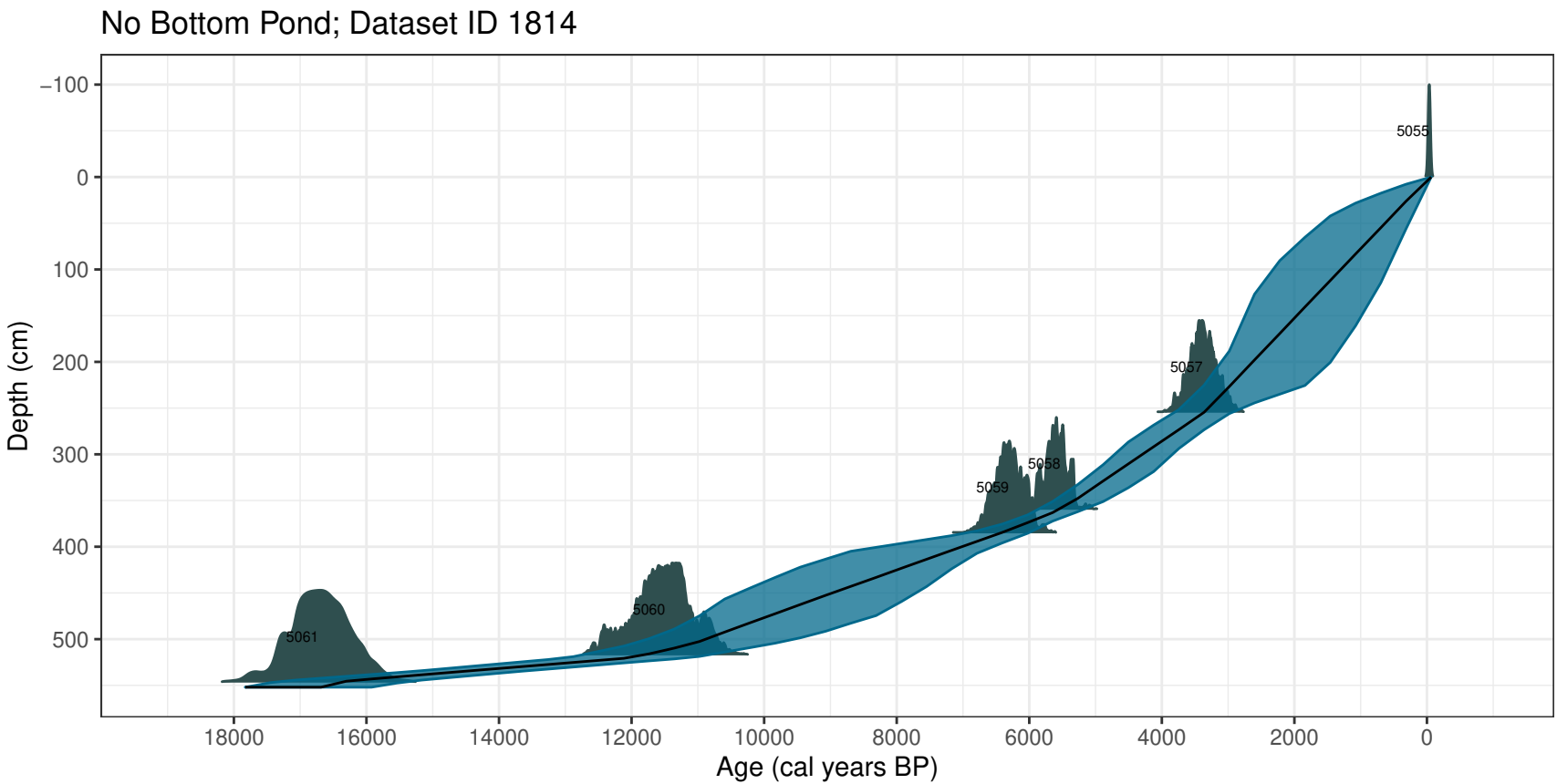
Neville Marsh; Dataset ID 1796

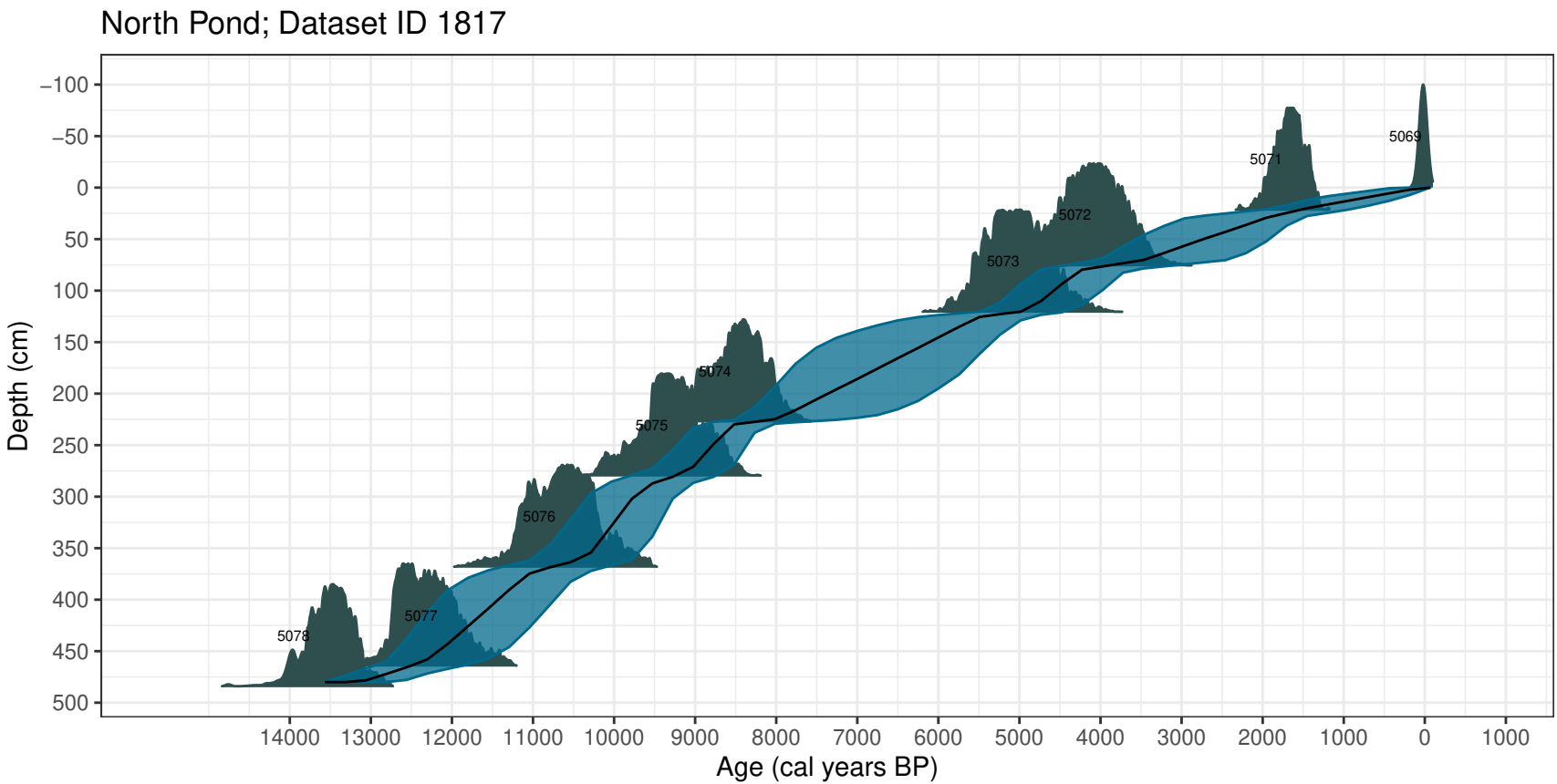


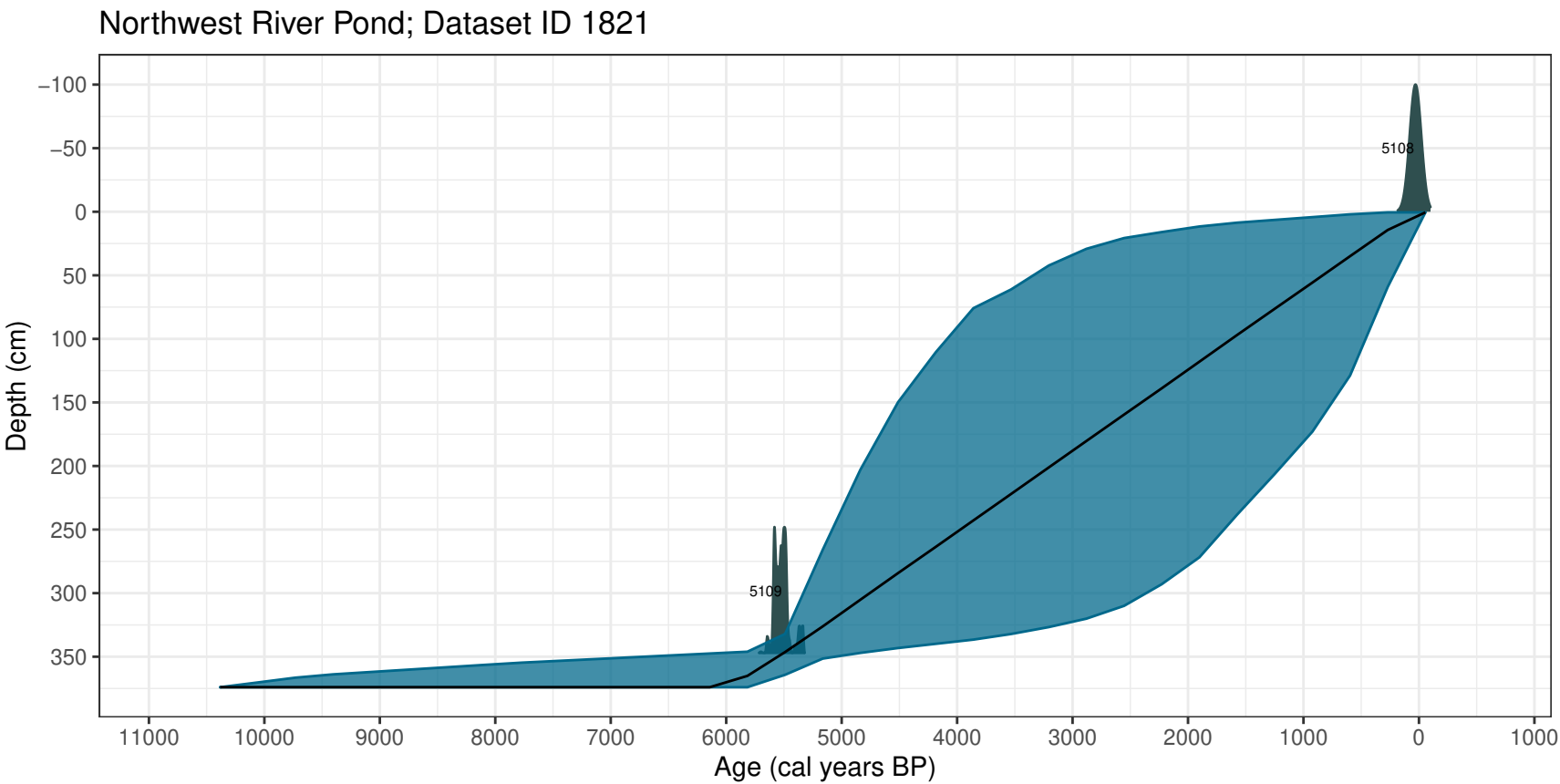

Nicol Lake; Dataset ID 1800
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
5000
4999
3500
3000
2500
2000
1500
1000
500
0
Age (cal years BP)

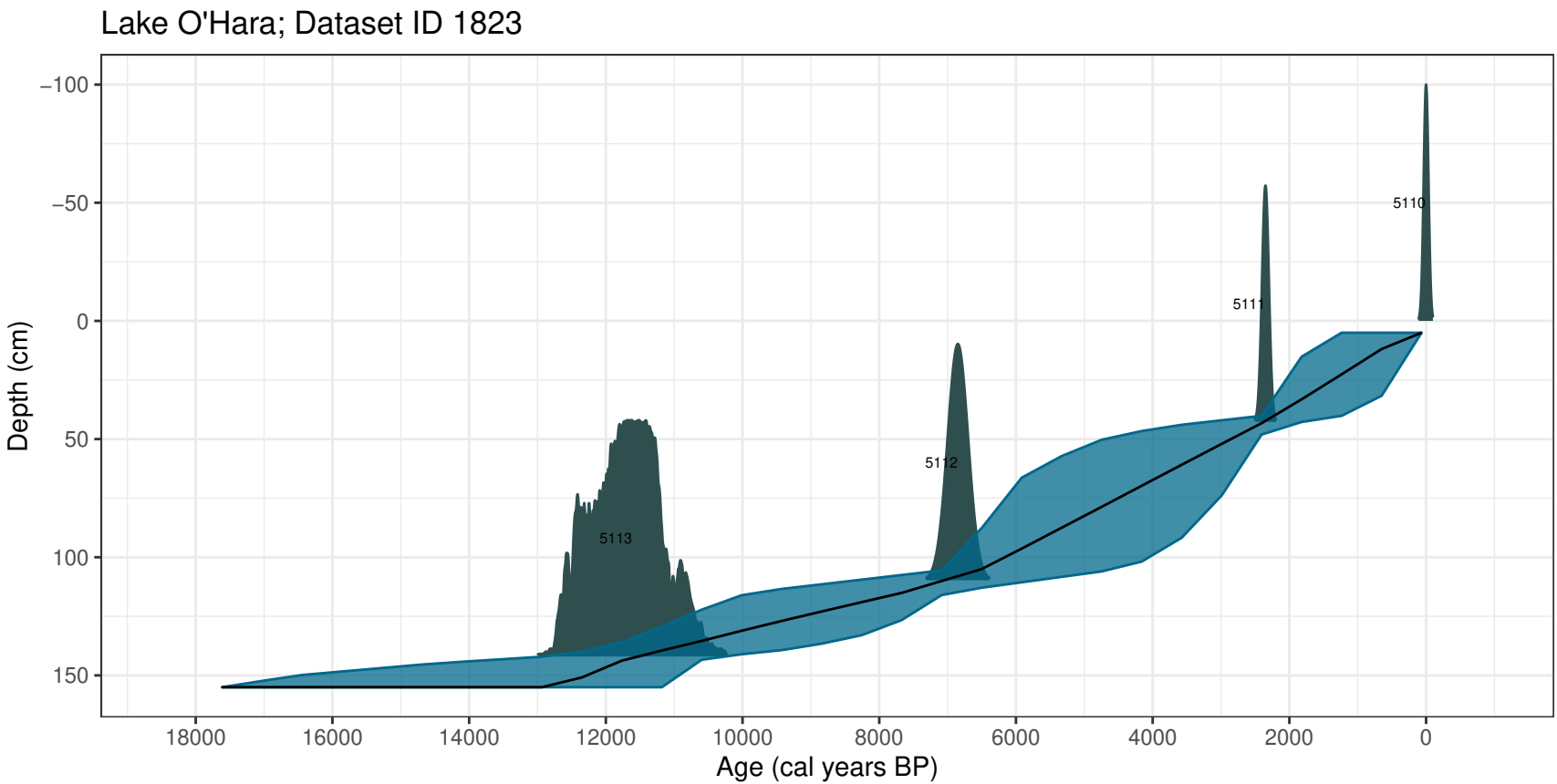

Niliq Lake; Dataset ID 1806
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
5012
5013
5014
5015
5016
5017

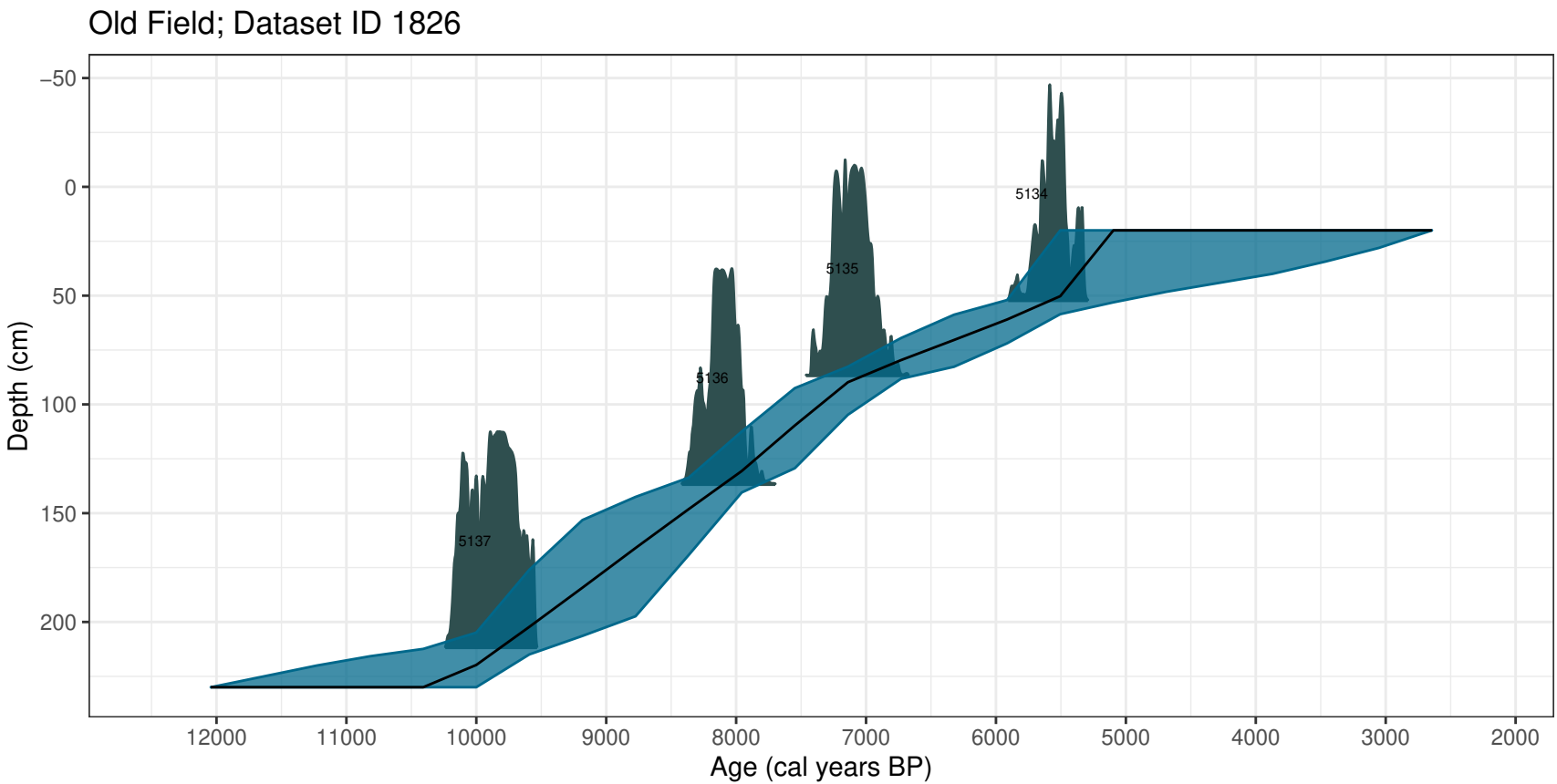

Nina Lake; Dataset ID 1807
Depth (cm)
−100
0
100
200
300
400
500
600
5018
5019
5020
5021
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

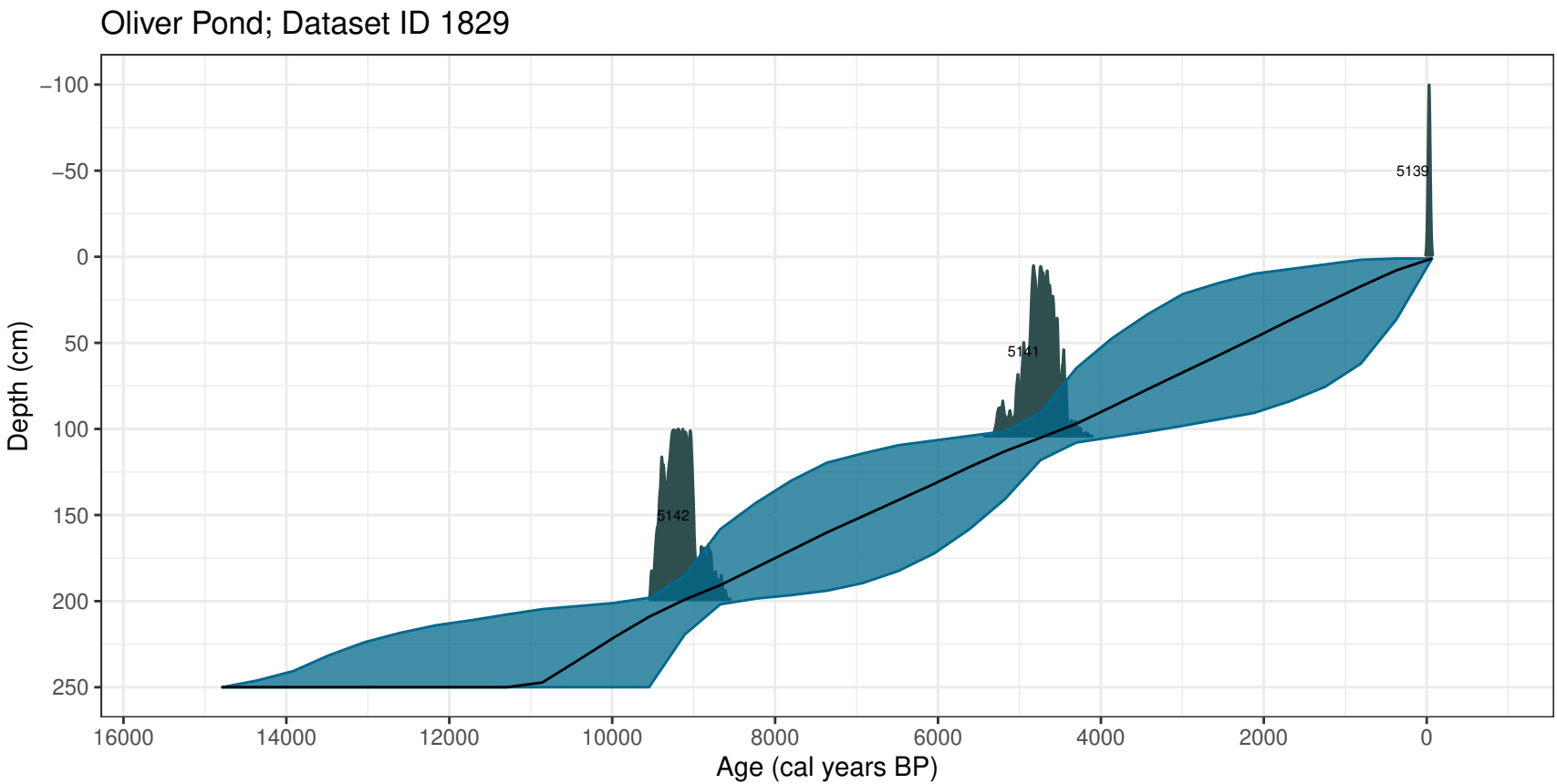

No Bottom Pond; Dataset ID 1814
Depth (cm)
−100
0
100
200
300
400
500
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
5055
5057
5058
5059
5060
5061

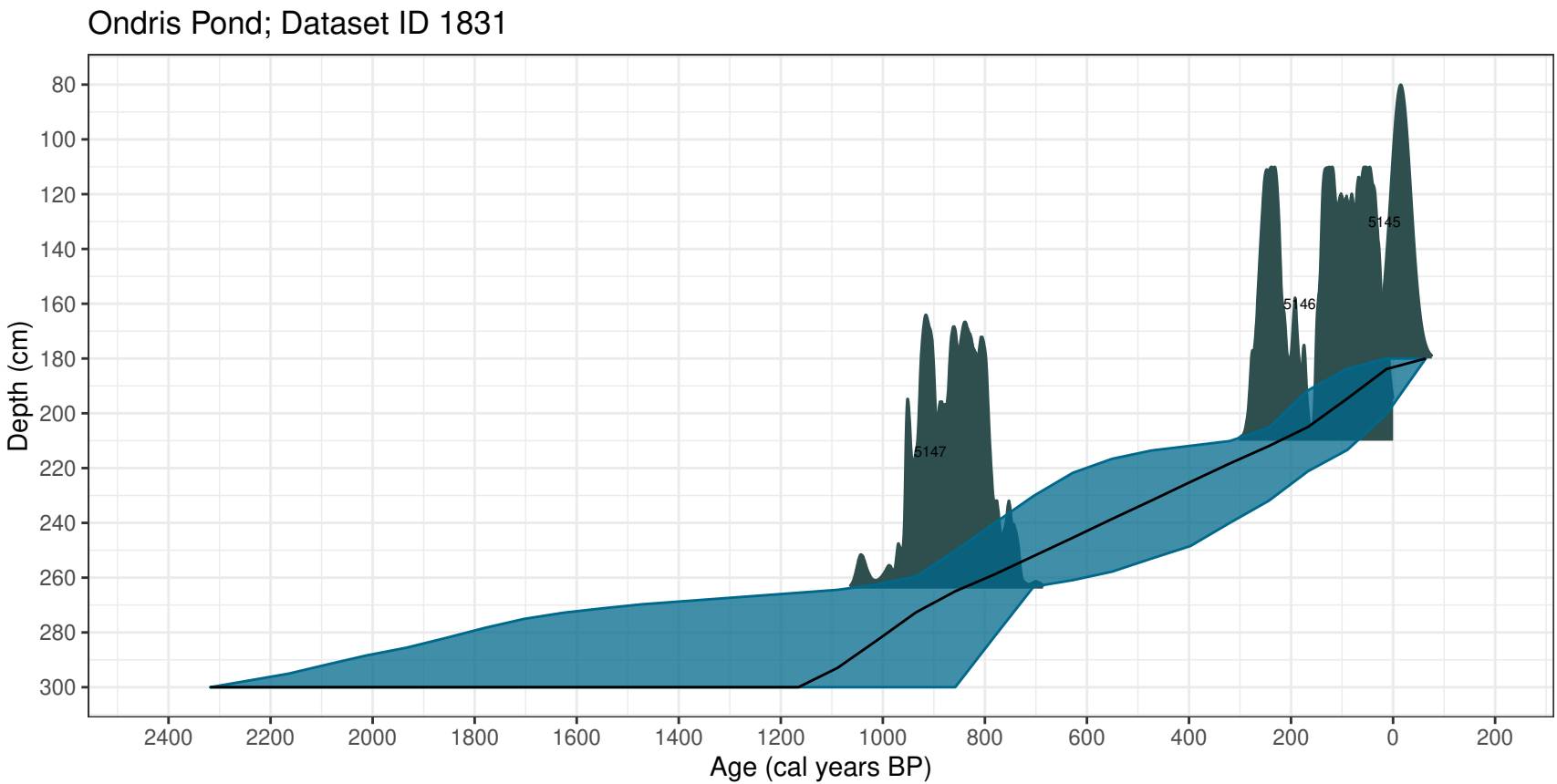

North Pond; Dataset ID 1817
Depth (cm)
Age (cal years BP)
5069
5071
5072
5073
5074
5075
5076
5077
5078
−100
−50
0
50
100
150
200
250
300
350
400
450
500
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000

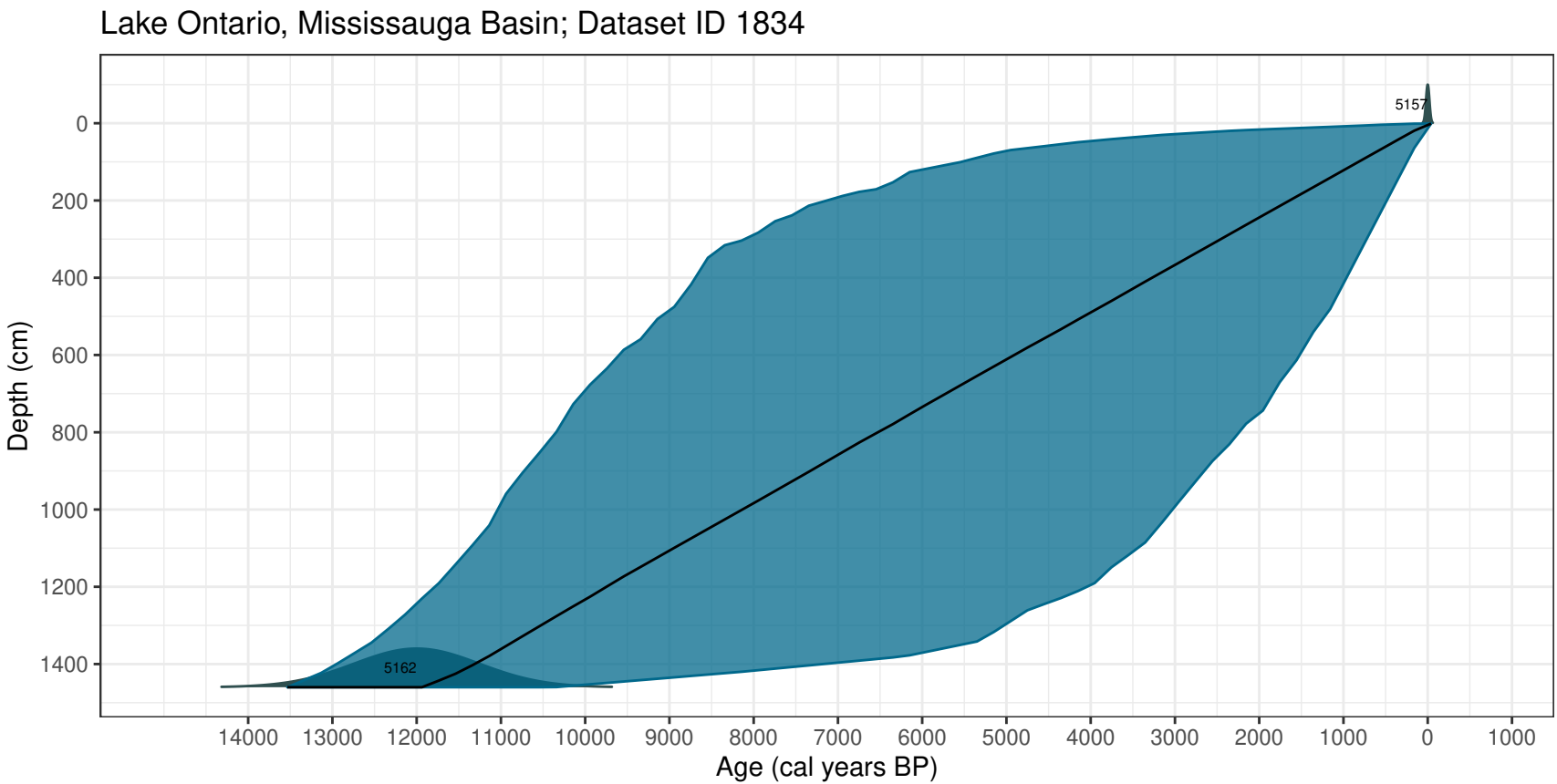

Northwest River Pond; Dataset ID 1821
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
5108
5109
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

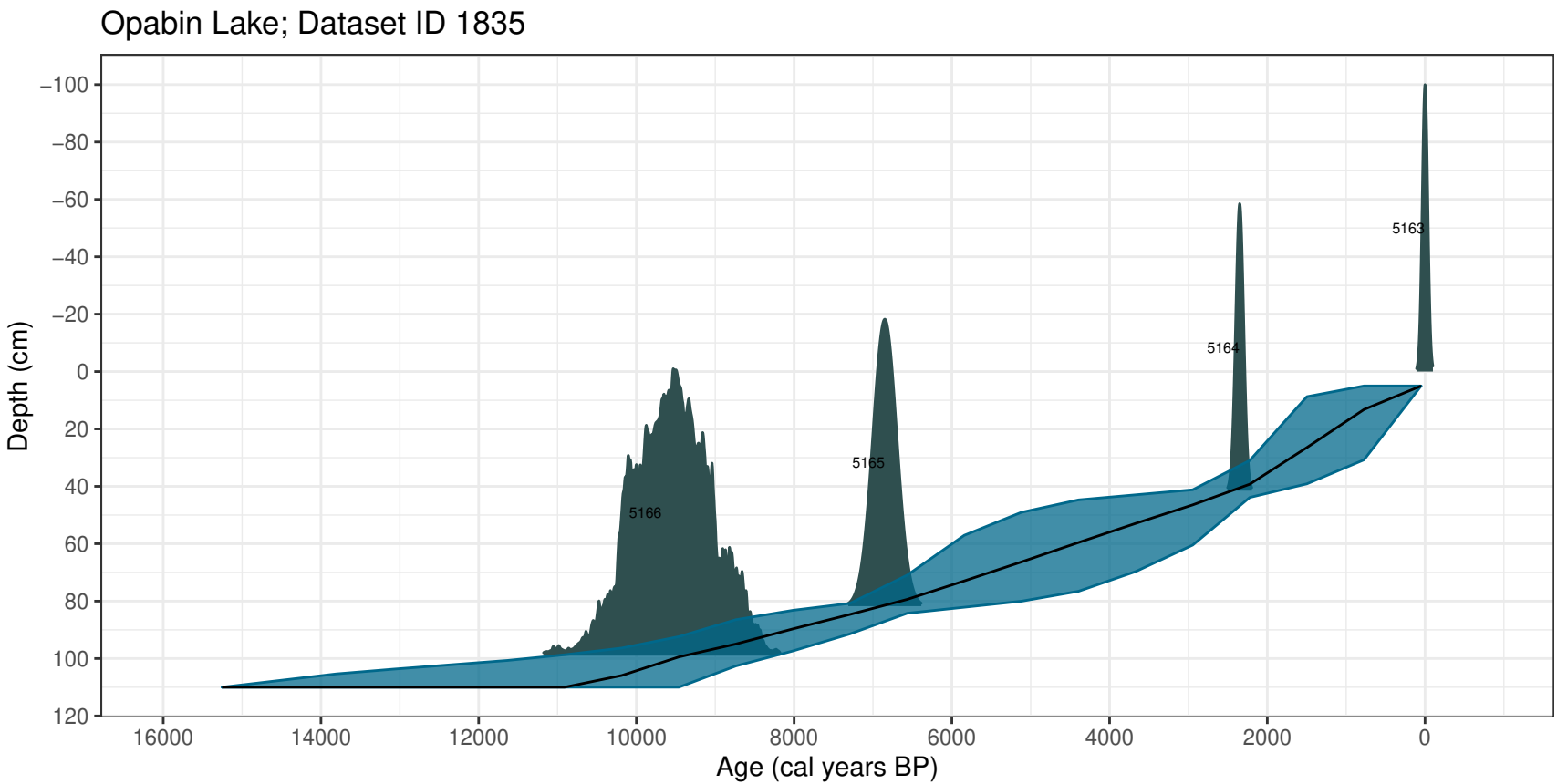

Lake O'Hara; Dataset ID 1823
Depth (cm)
−100
−50
0
50
100
150
5110
5111
5112
5113
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

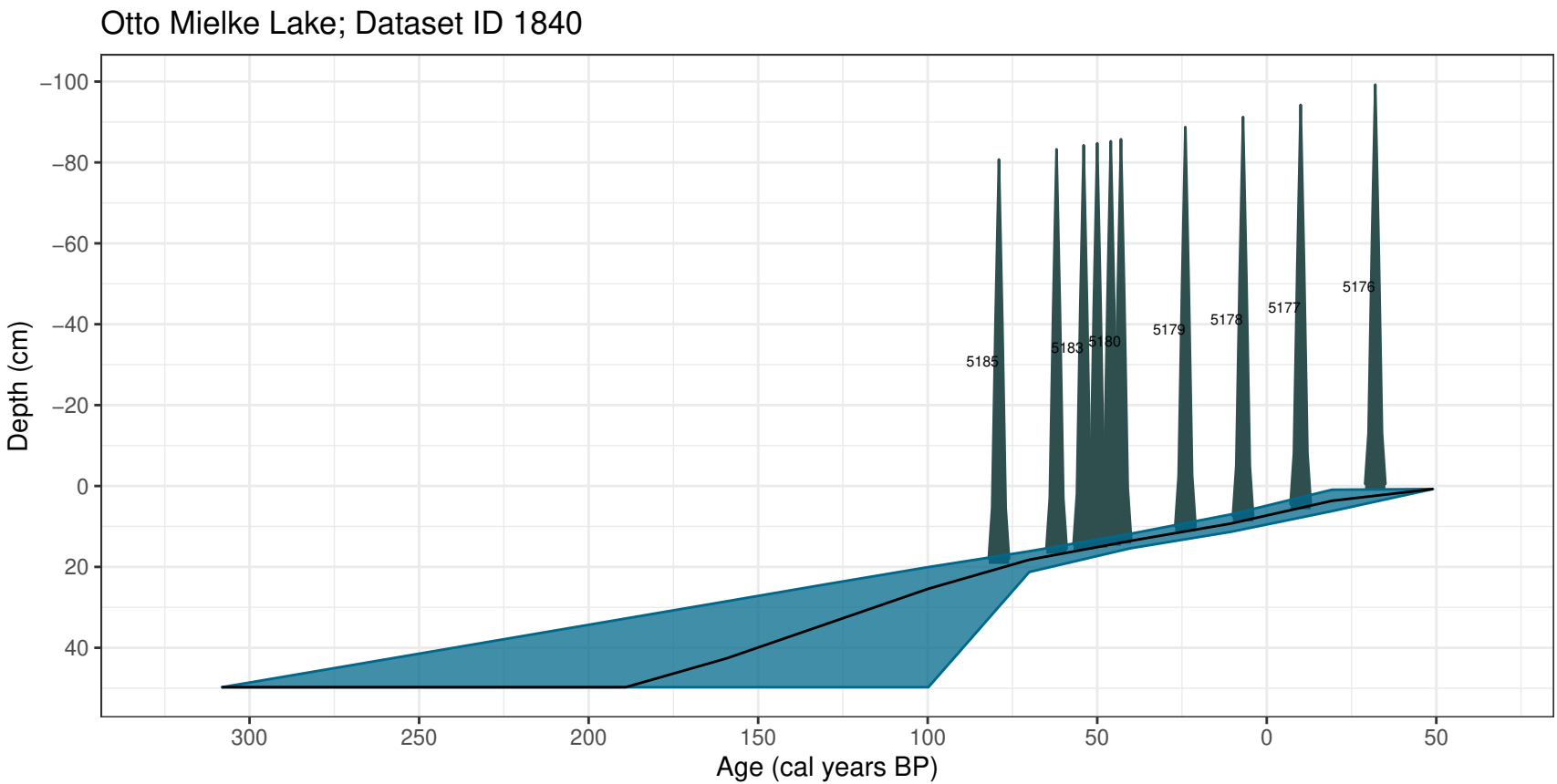

Old Field; Dataset ID 1826
Depth (cm)
−50
0
50
100
150
200
Age (cal years BP)
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
5137
5136
5135
5134

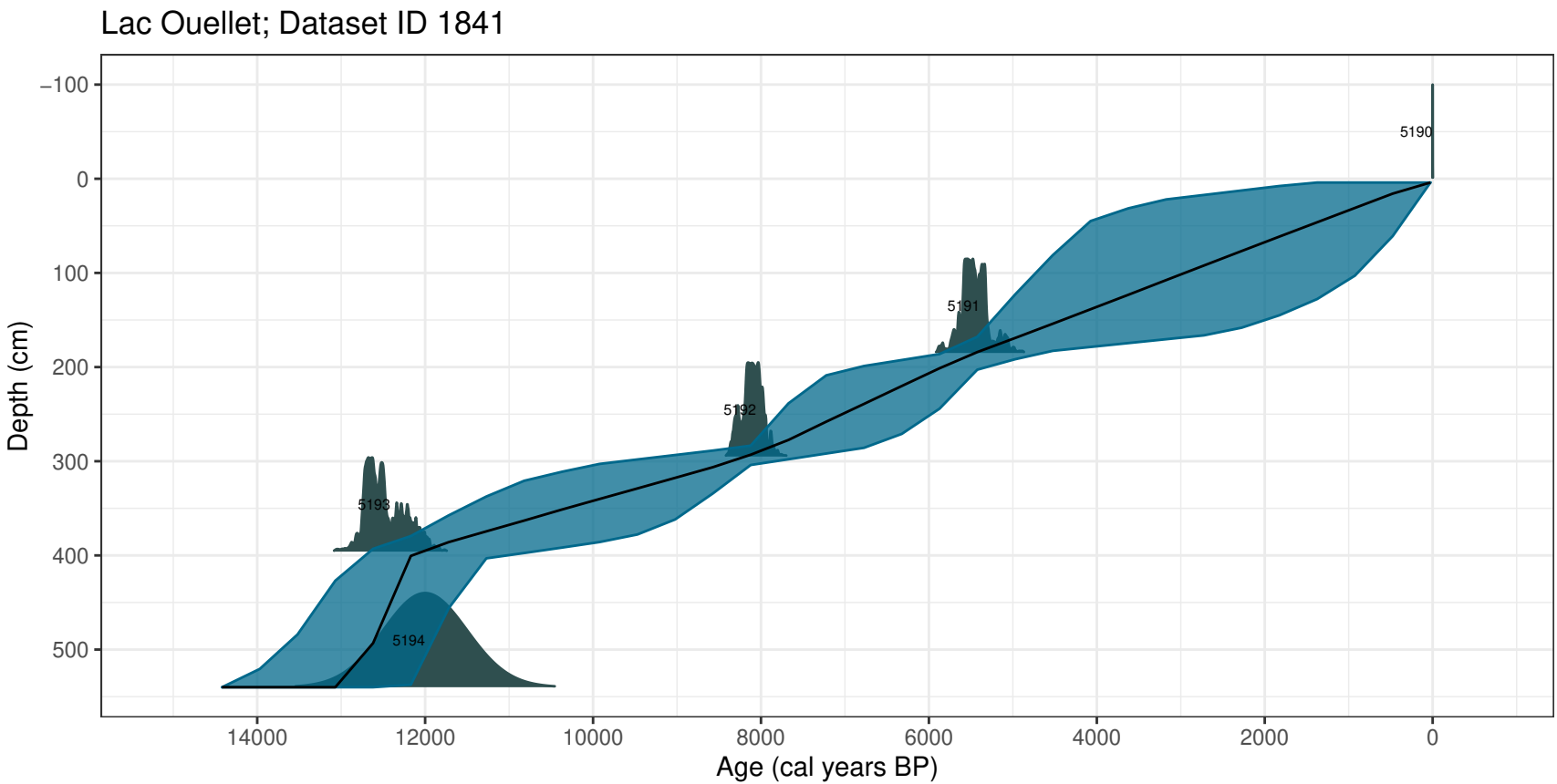

Oliver Pond; Dataset ID 1829
Depth (cm)
−100
−50
0
50
100
150
200
250
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
5139
5141
5142


Ondris Pond; Dataset ID 1831
Depth (cm)
80
100
120
140
160
180
200
220
240
260
280
300
5147
5146
5145
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
200
Age (cal years BP)

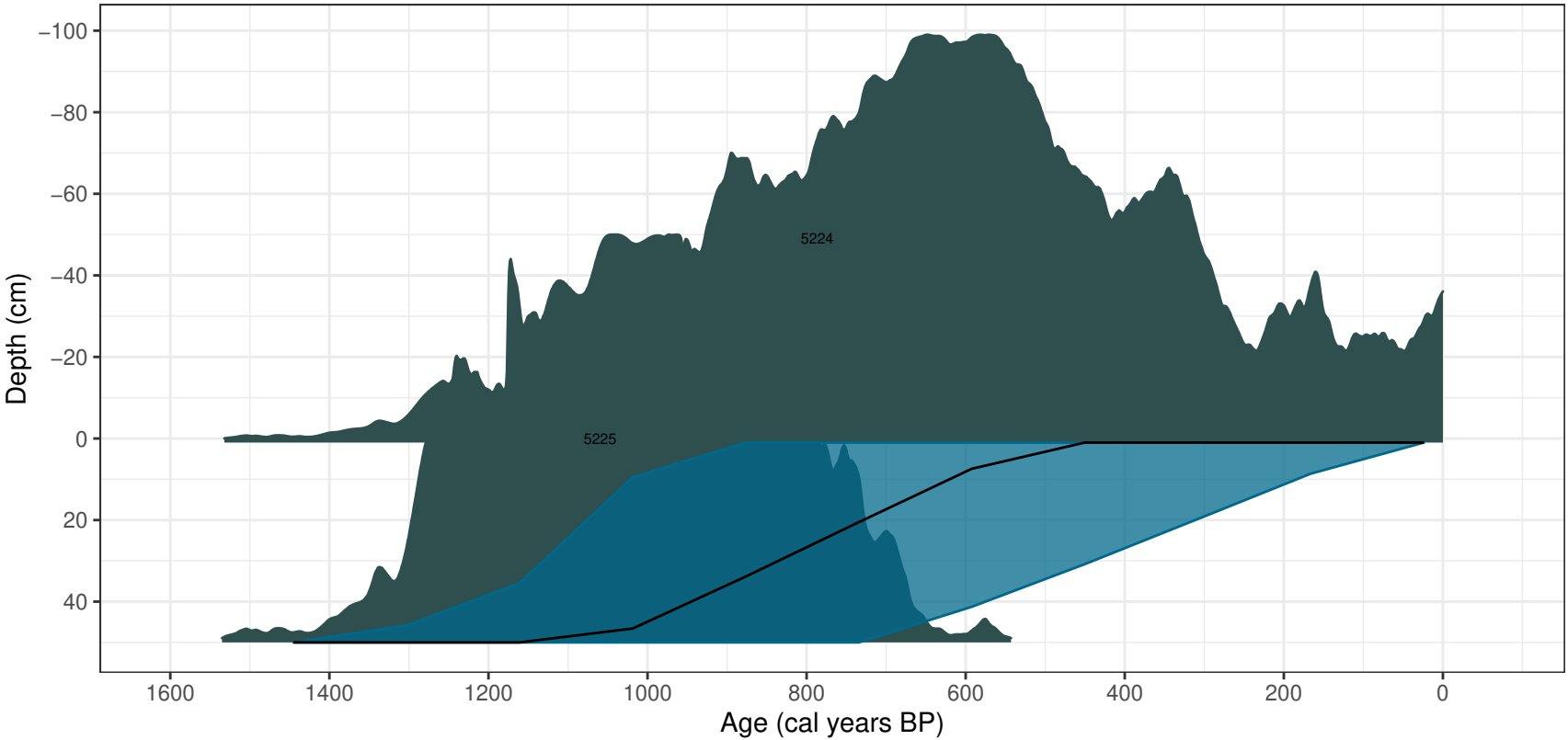

Lake Ontario, Mississauga Basin; Dataset ID 1834
Depth (cm)
0
200
400
600
800
1000
1200
1400
5157
5162
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)


Opabin Lake; Dataset ID 1835
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
5166
5165
5164
5163

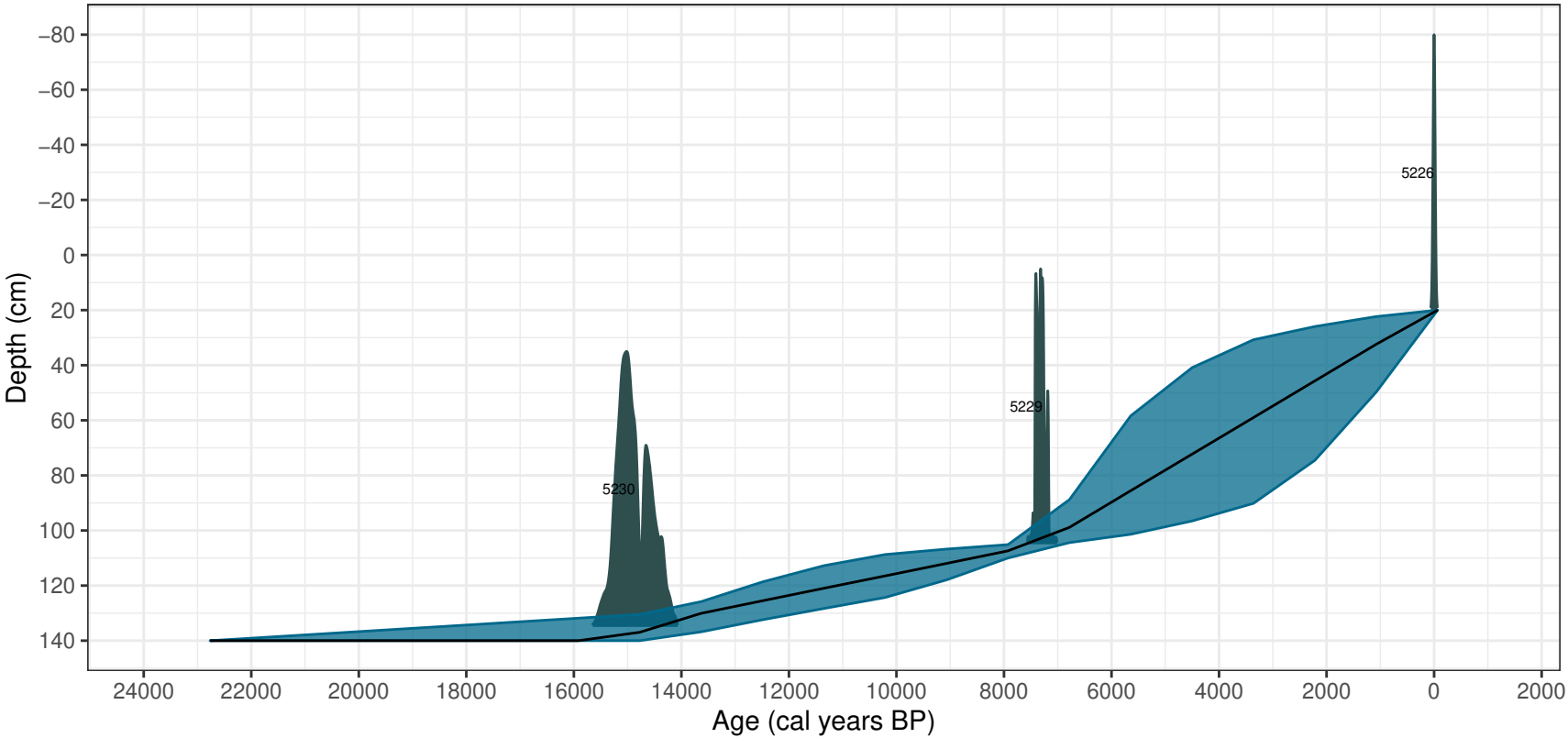

Otto Mielke Lake; Dataset ID 1840
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
5185
5183
5180
5179
5178
5177
5176
300
250
200
150
100
50
0
50
Age (cal years BP)

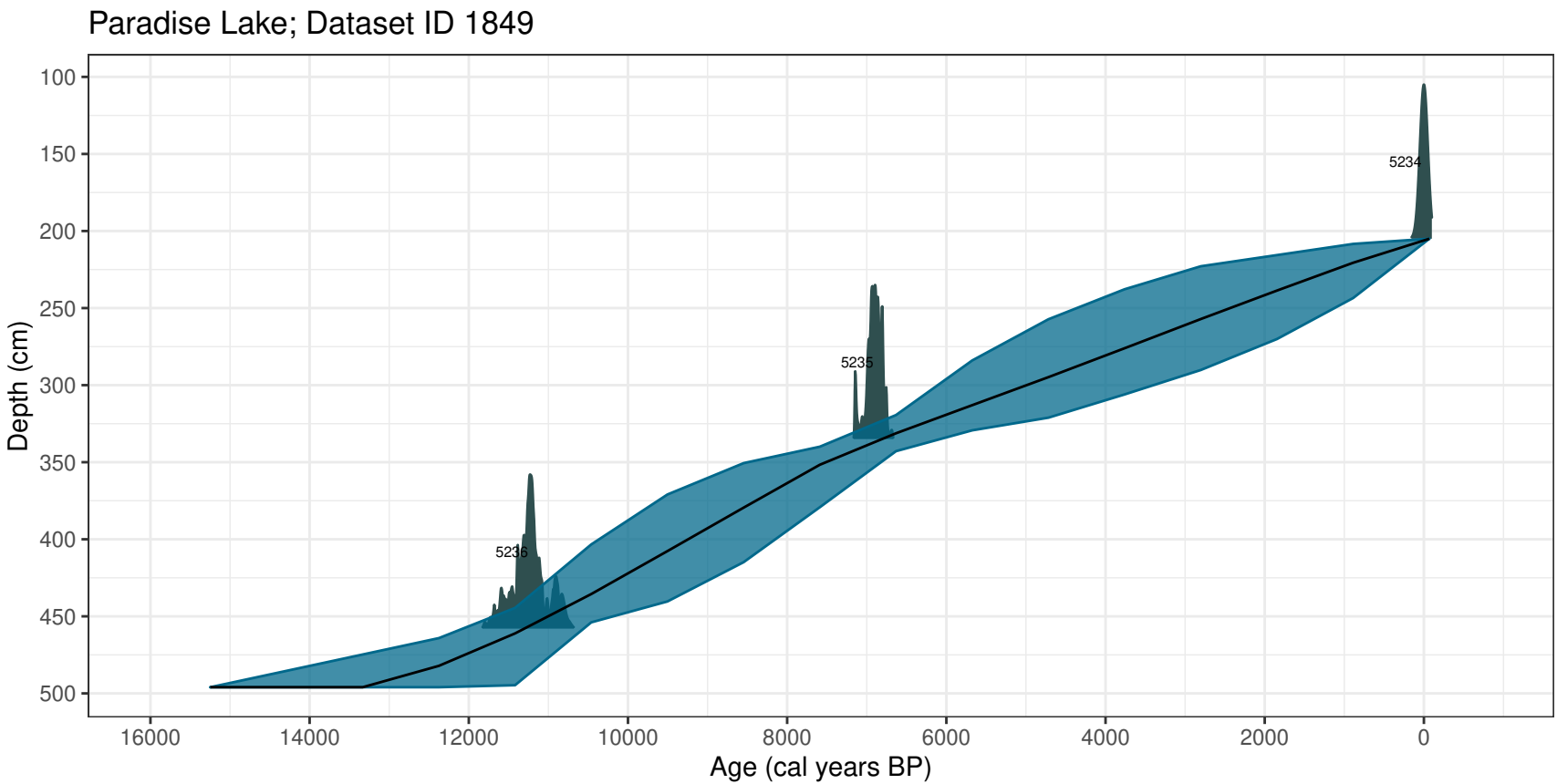

Lac Ouellet; Dataset ID 1841
Depth (cm)
−100
0
100
200
300
400
500
Age (cal years BP)
14000
12000
10000
8000
6000
4000
2000
0
5190
5191
5192
5193
5194

Palace Pier Section; Dataset ID 1847

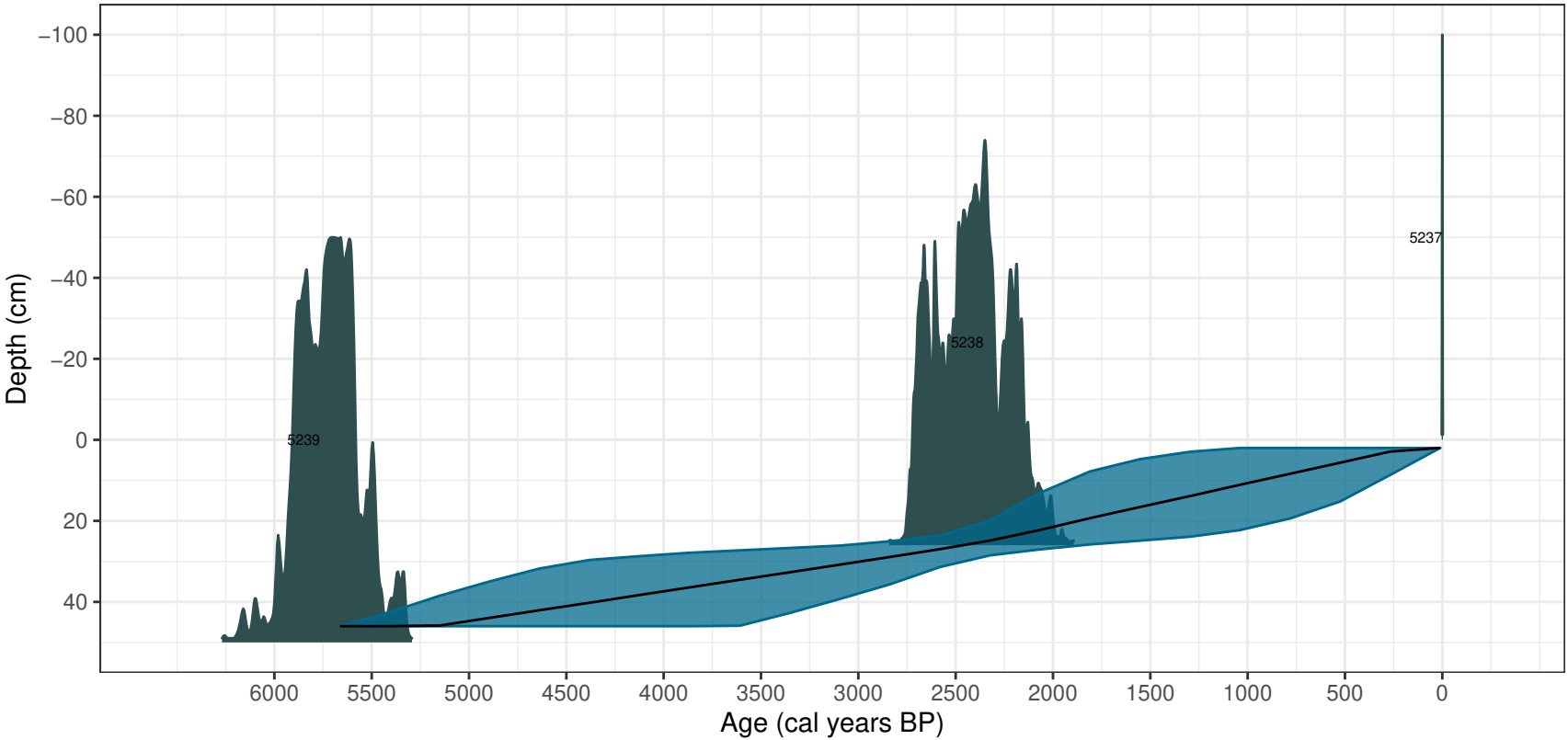


Panther Run Pond; Dataset ID 1848

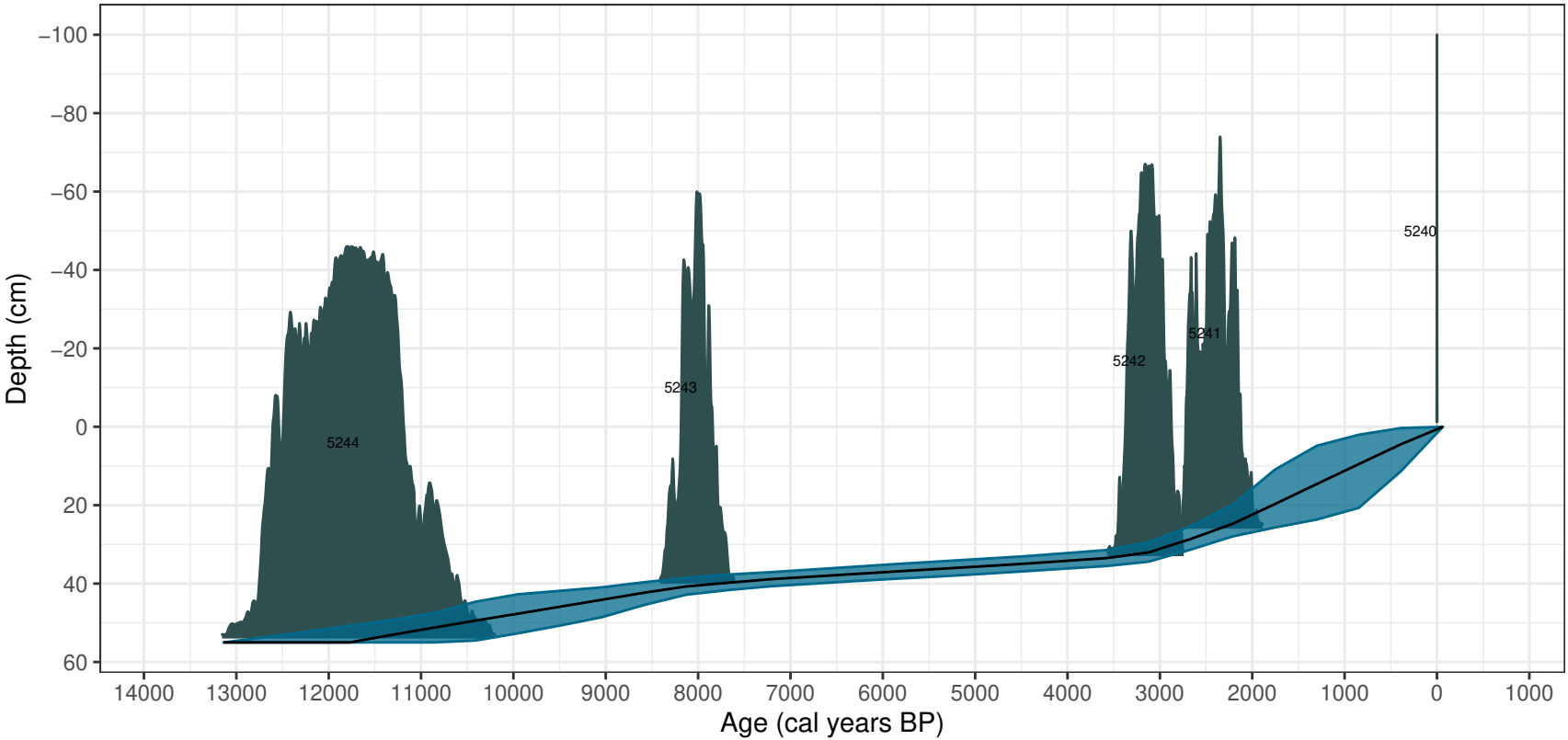


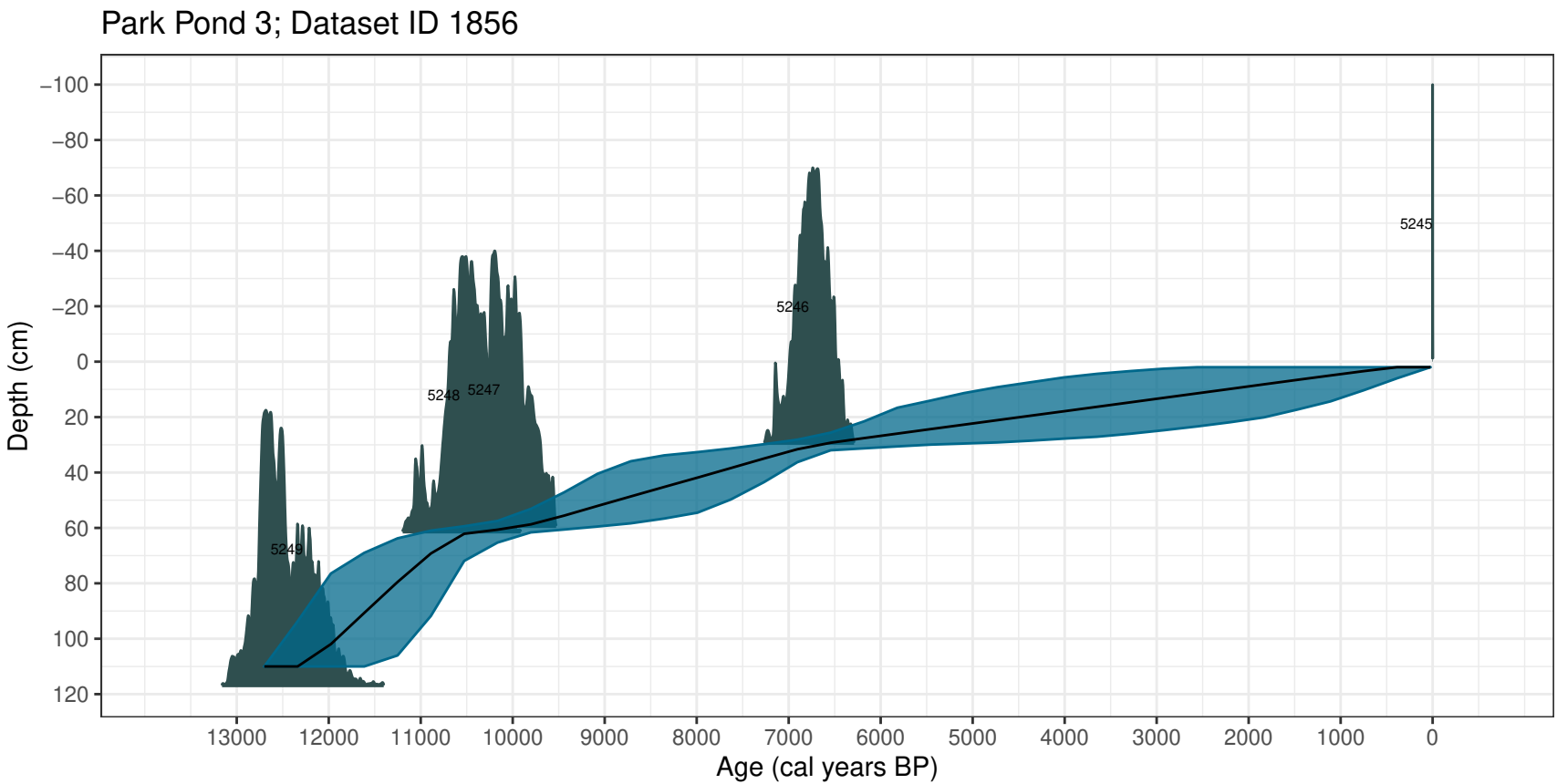

Paradise Lake; Dataset ID 1849
Depth (cm)
100
150
200
250
300
350
400
450
500
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
5234
5235
5236

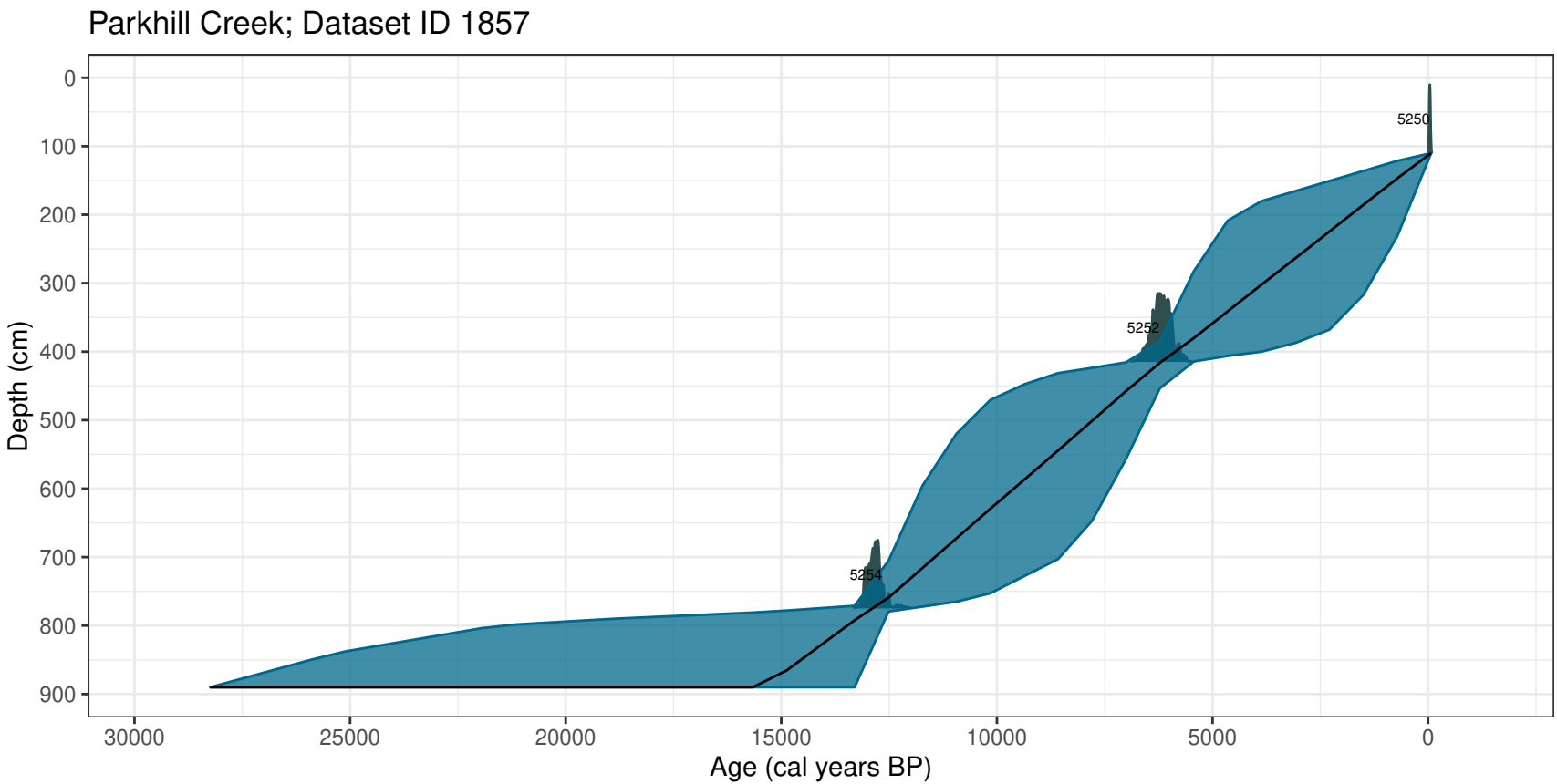
Park Pond 1; Dataset ID 1852

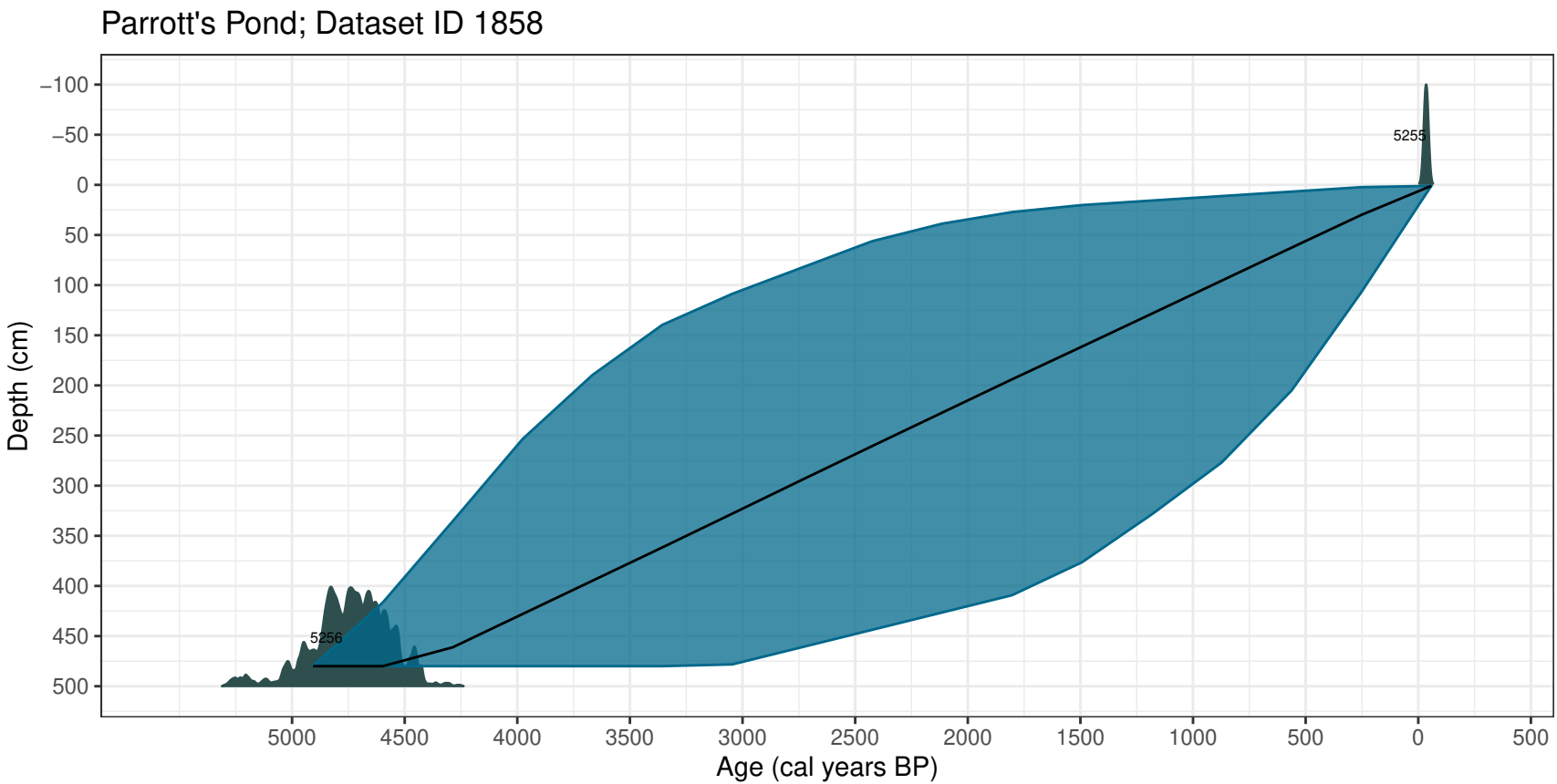


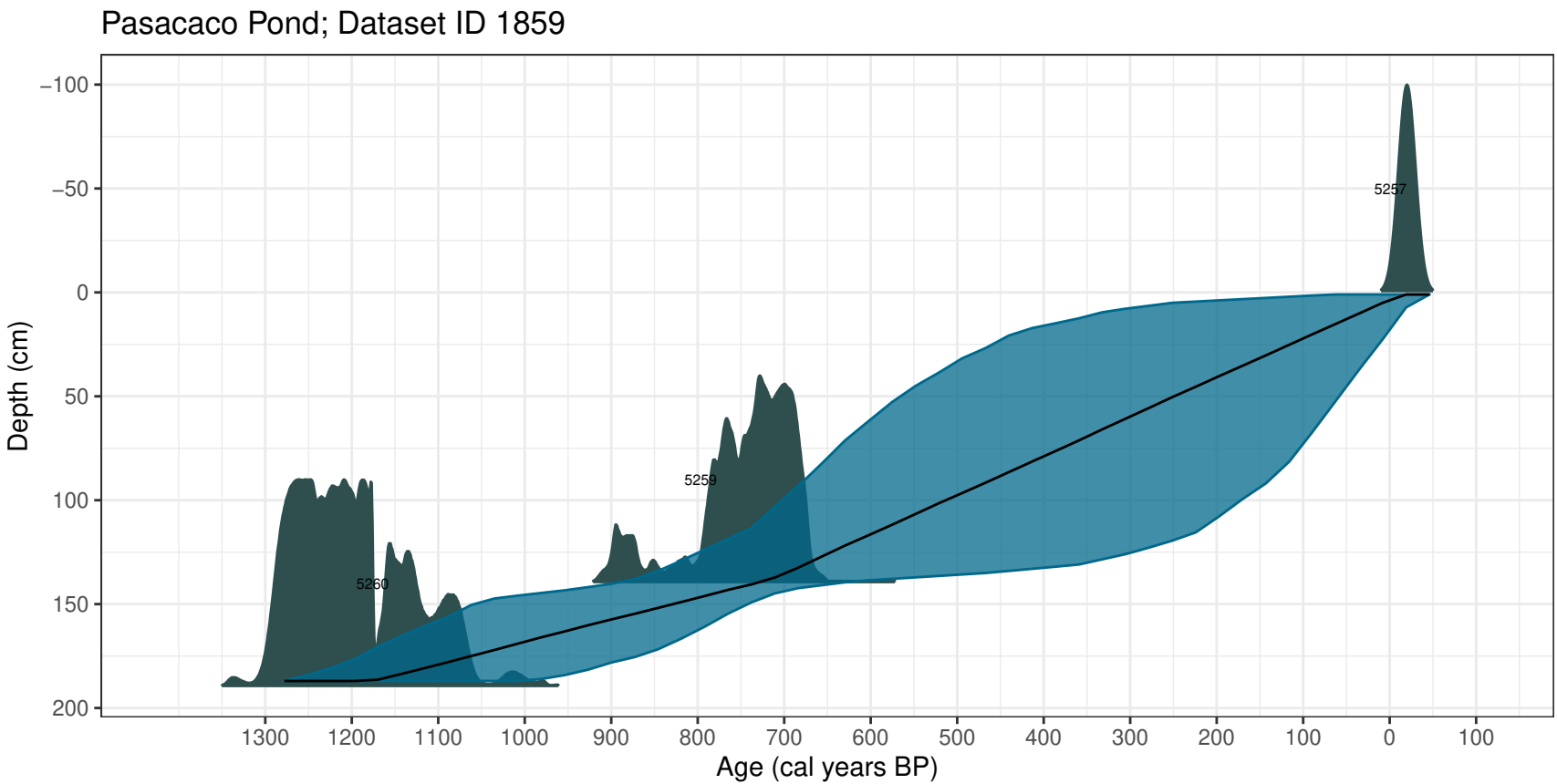
Park Pond 2; Dataset ID 1854

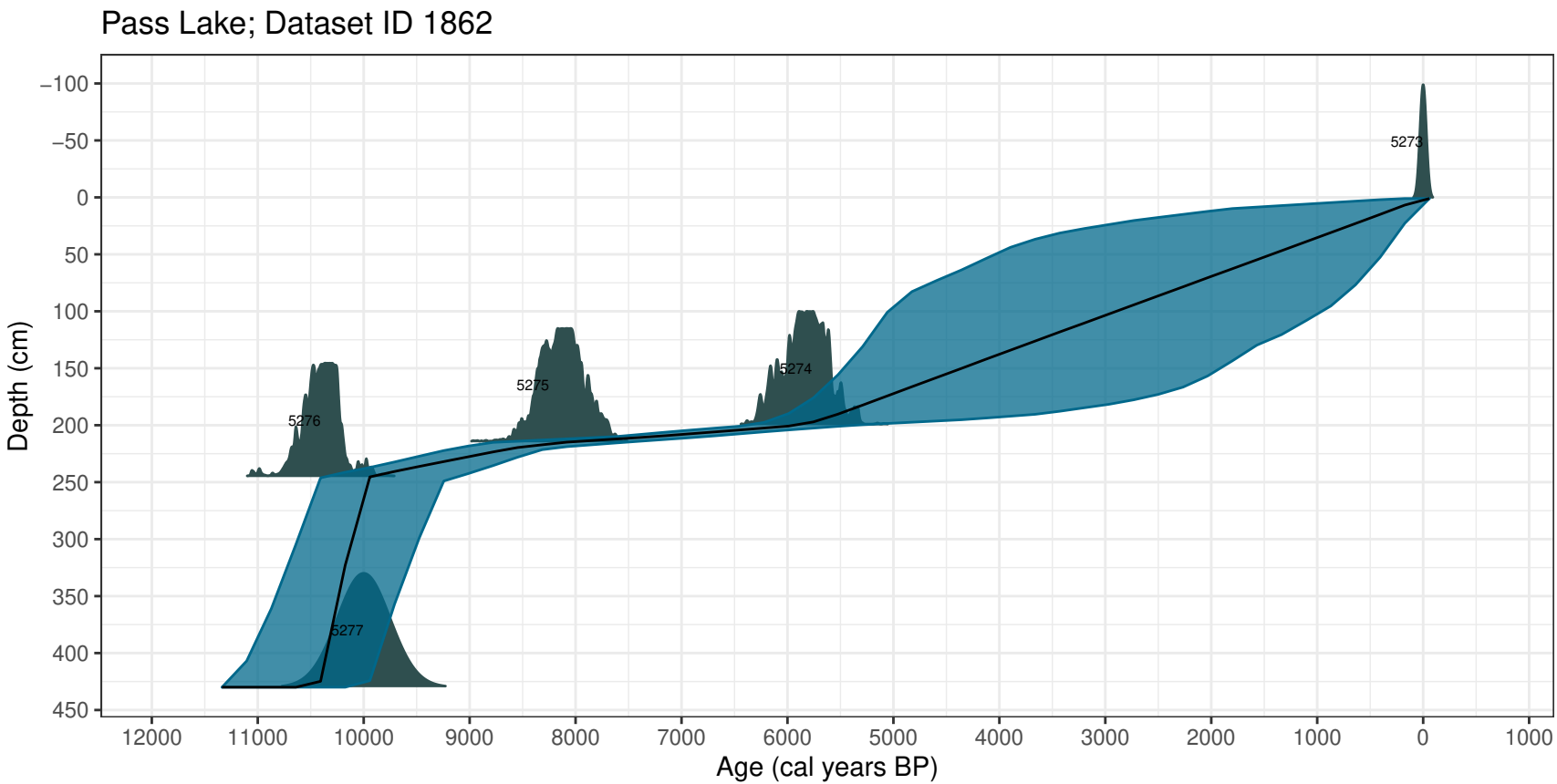


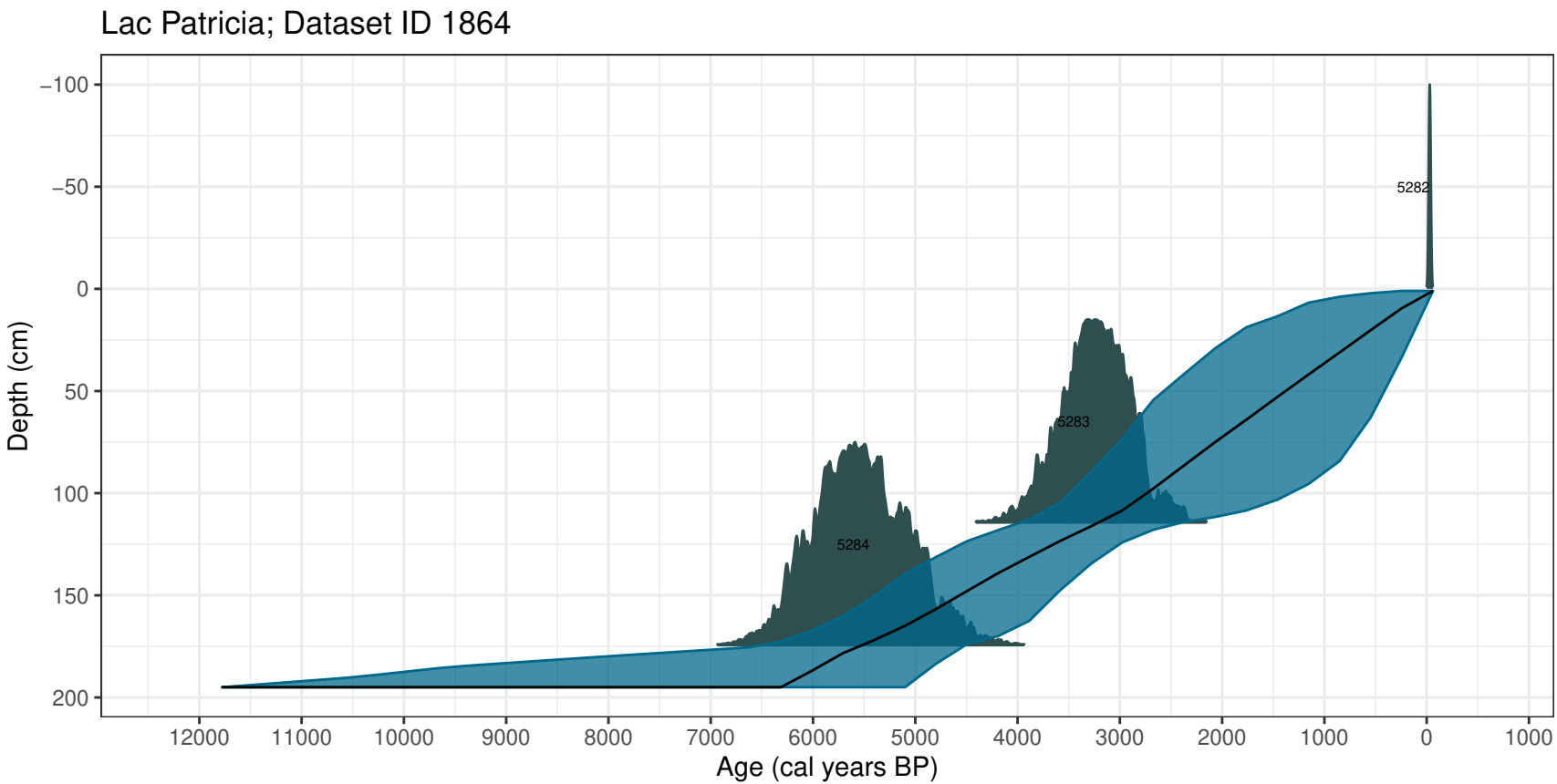

Park Pond 3; Dataset ID 1856
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
5245
5246
5247
5248
5249
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

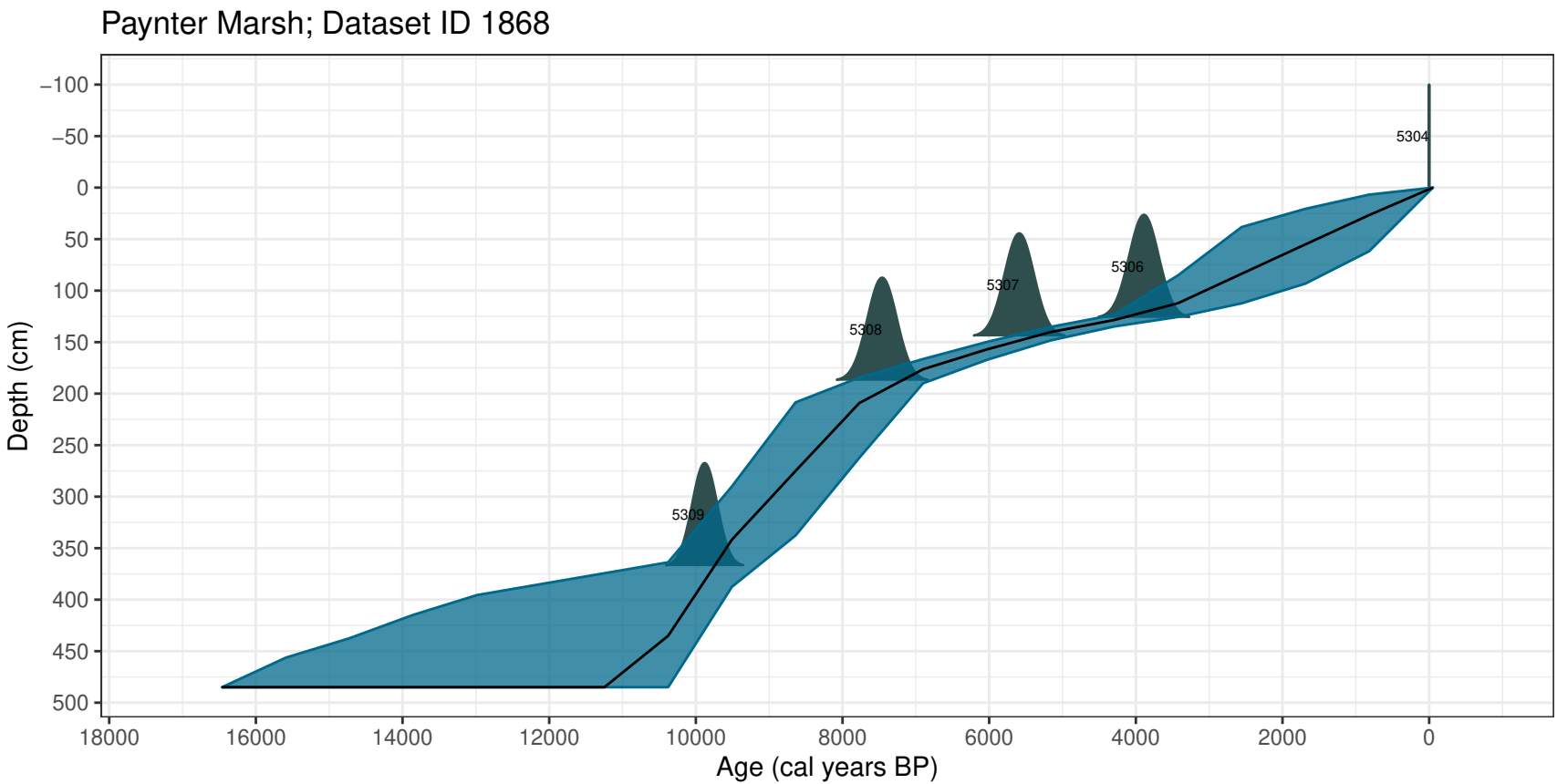

Parkhill Creek; Dataset ID 1857
Depth (cm)
0
100
200
300
400
500
600
700
800
900
Age (cal years BP)
30000
25000
20000
15000
10000
5000
0
5250
5252
5254

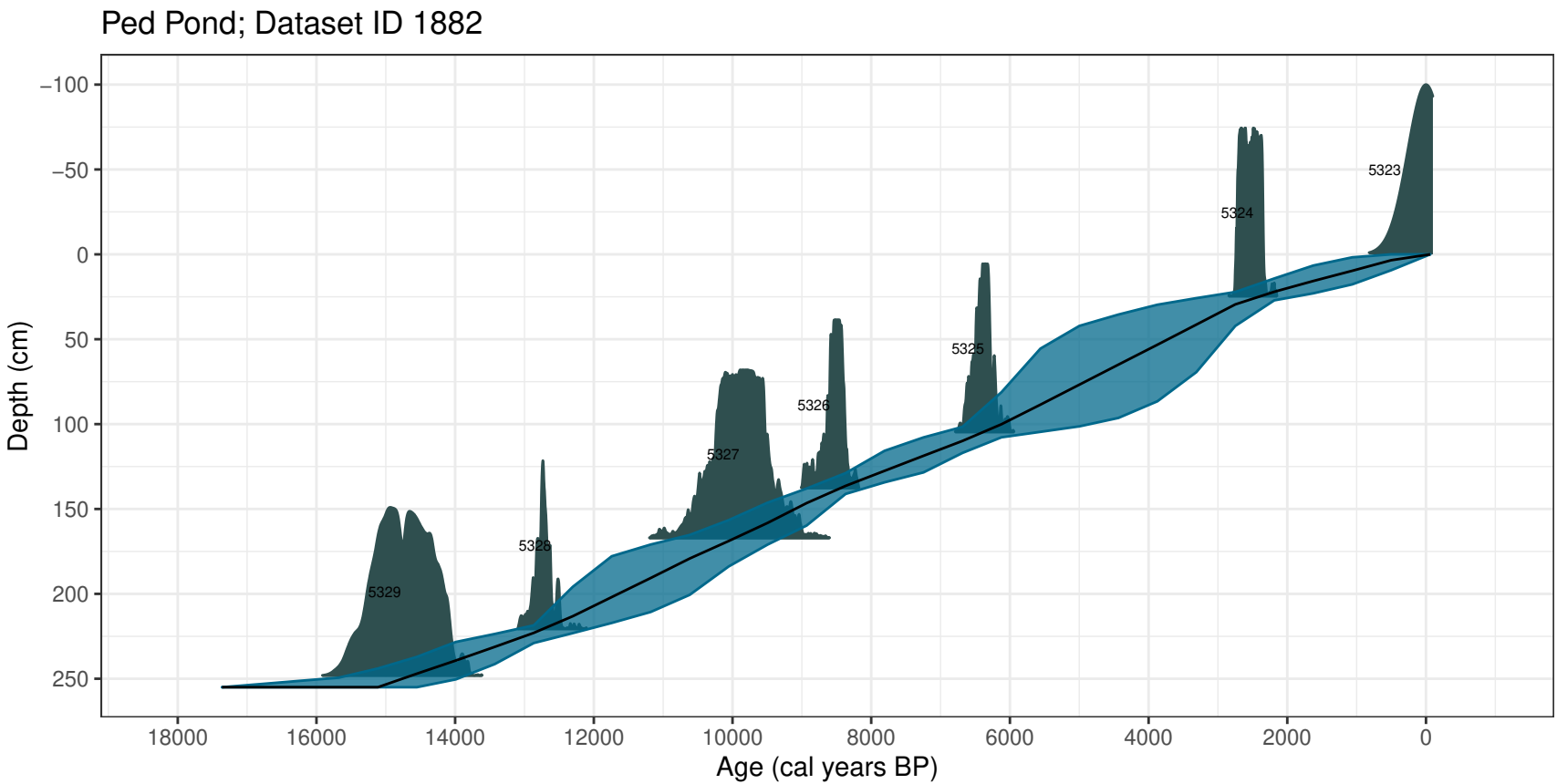

Parrott's Pond; Dataset ID 1858
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
5255
5256
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)

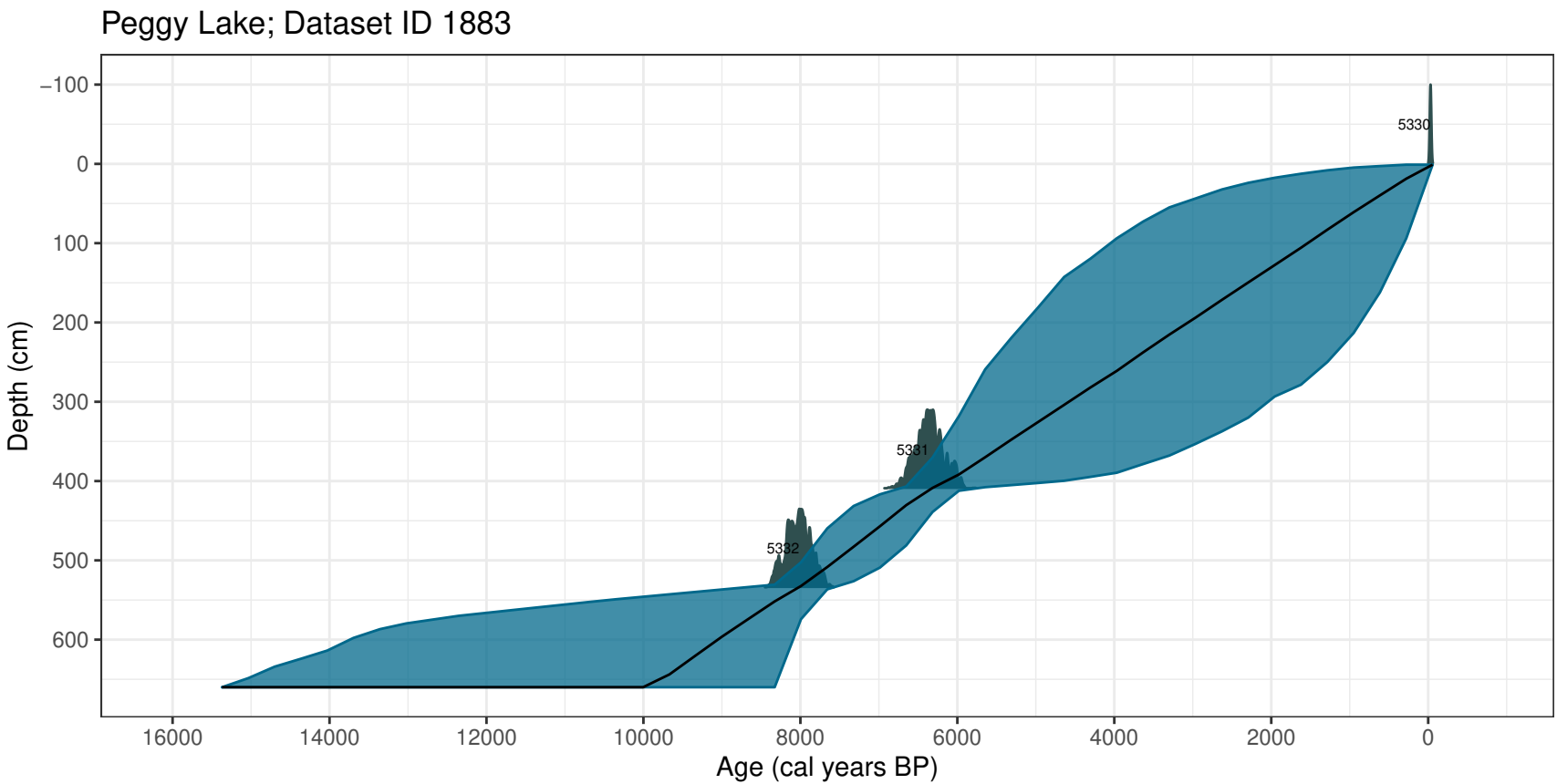

Pasacaco Pond; Dataset ID 1859
Depth (cm)
−100
−50
0
50
100
150
200
5257
5259
5260
1300
1200
1100
1000
900
800
700
600
500
400
300
200
100
0
100
Age (cal years BP)

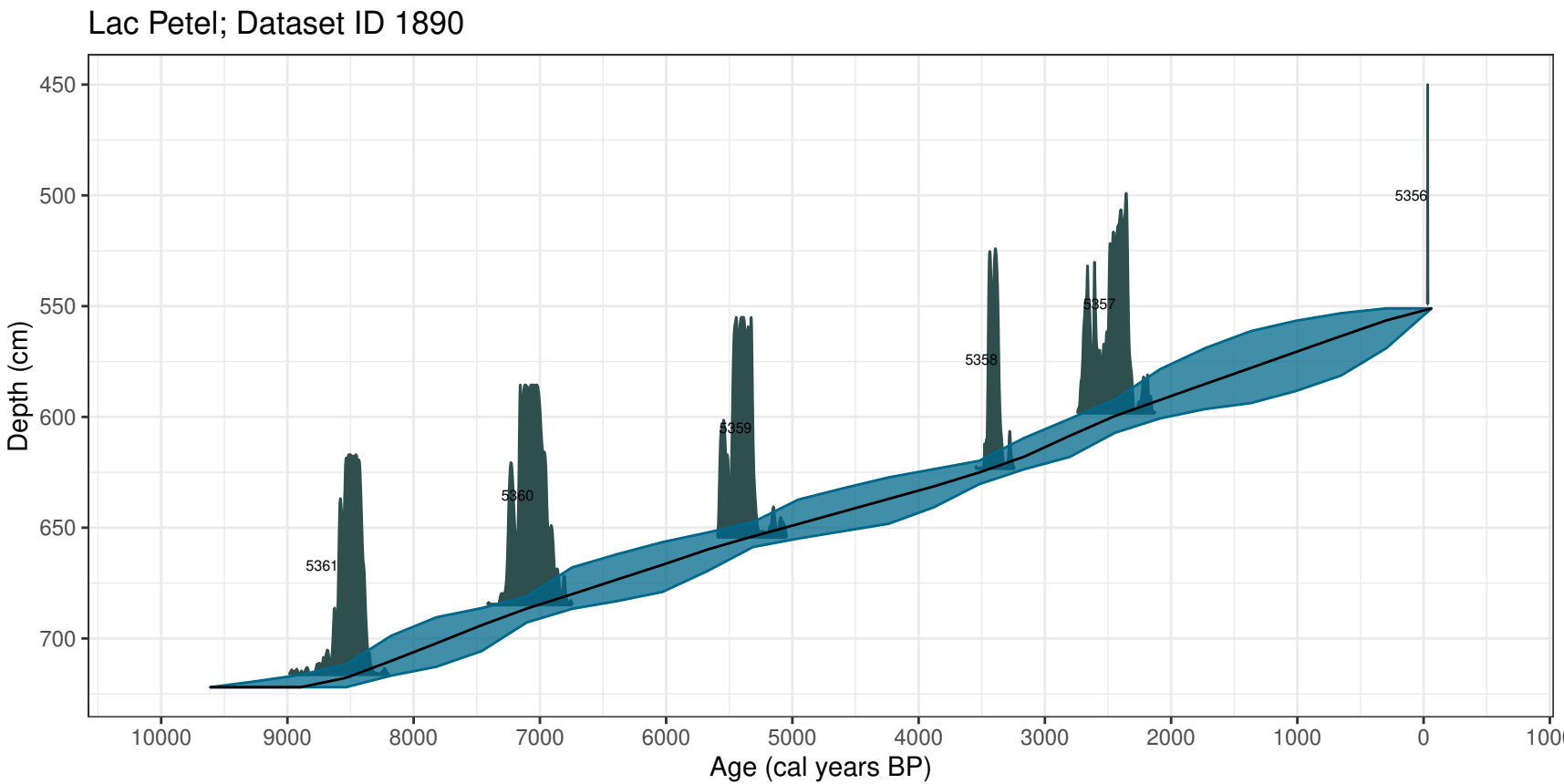

Pass Lake; Dataset ID 1862
Depth (cm)
Age (cal years BP)
5273
5274
5275
5276
5277
−100
−50
0
50
100
150
200
250
300
350
400
450
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000

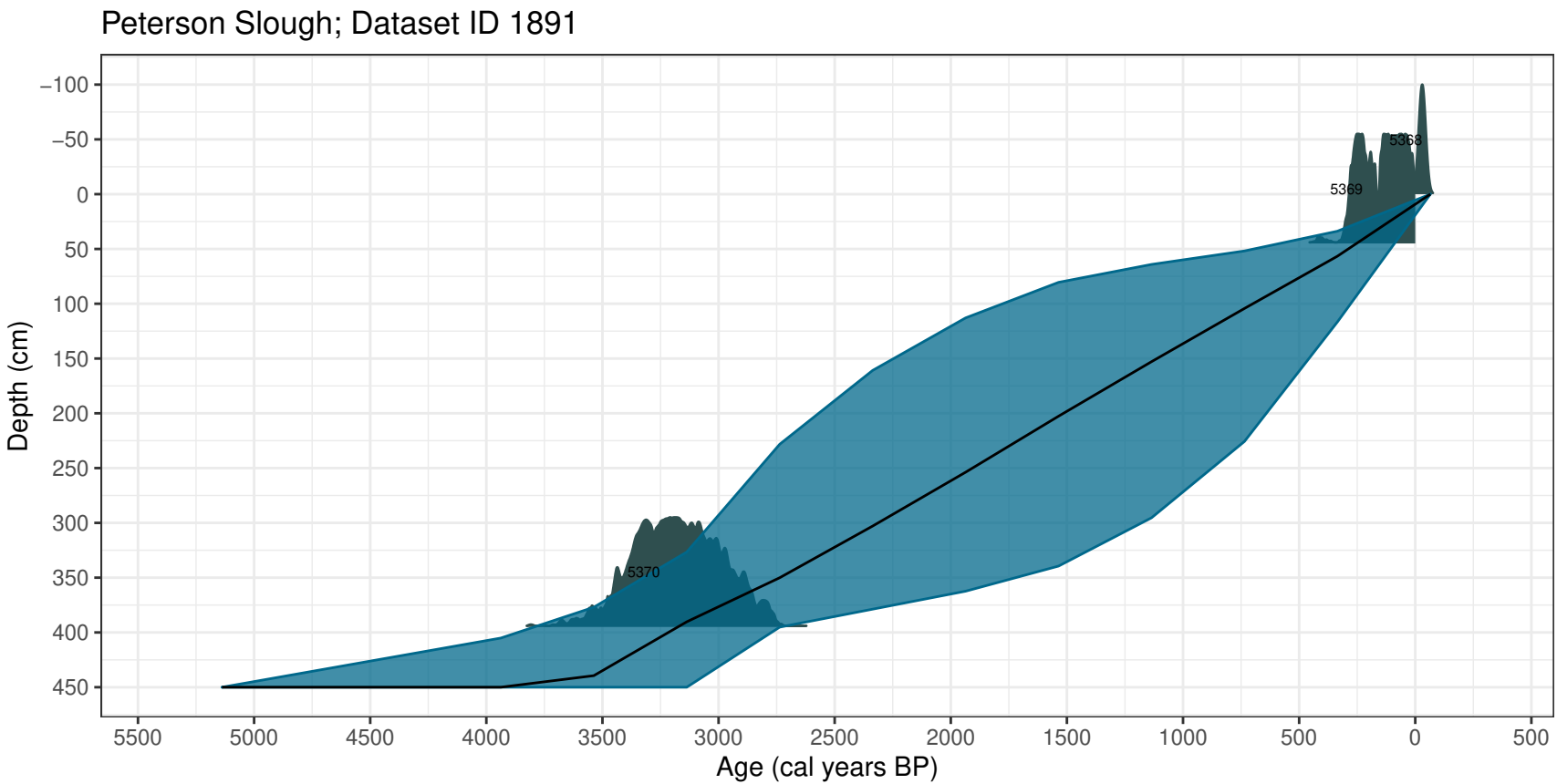

Lac Patricia; Dataset ID 1864
Depth (cm)
−100
−50
0
50
100
150
200
5282
5283
5284
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

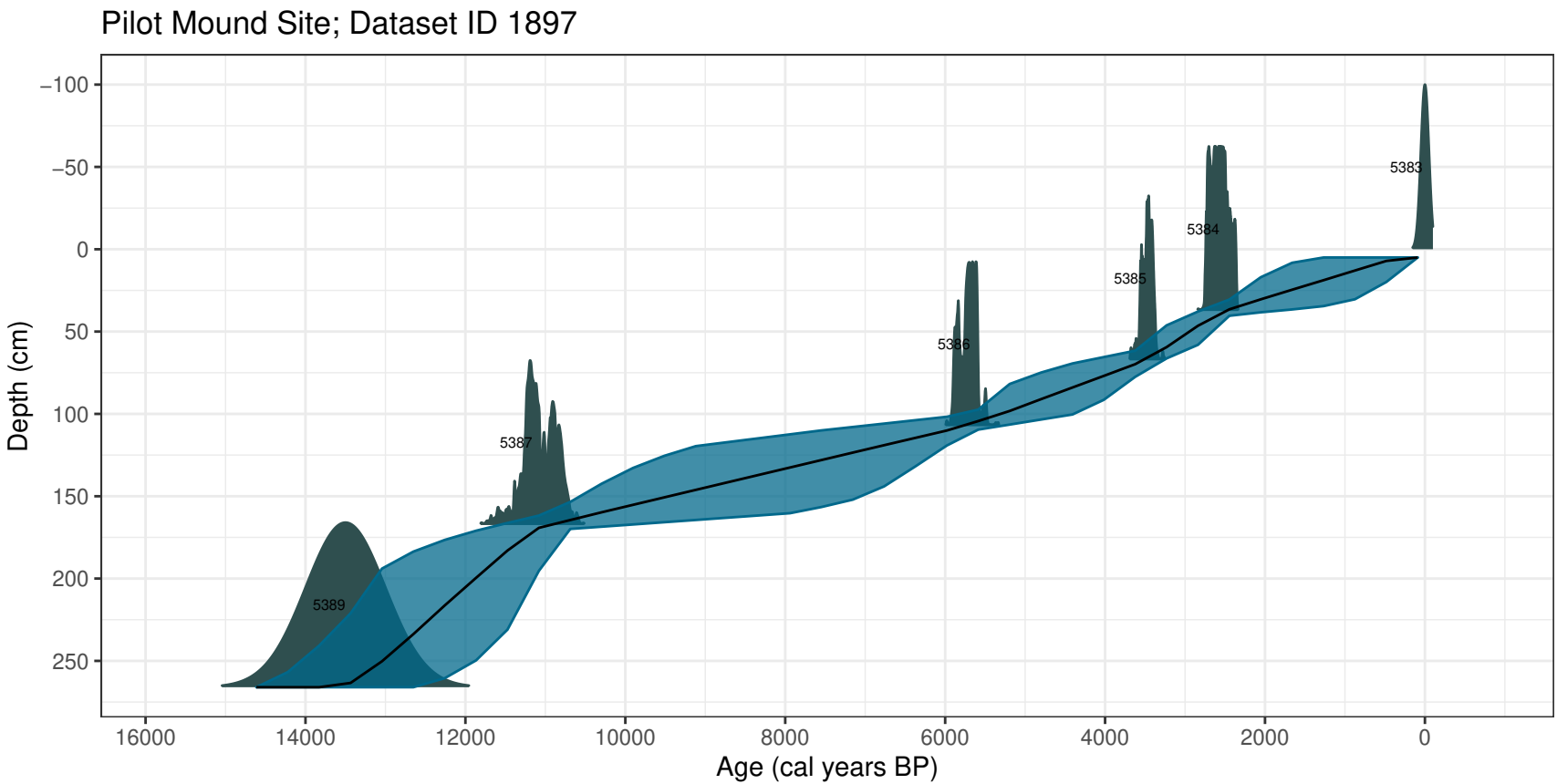

Paynter Marsh; Dataset ID 1868
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
5304
5306
5307
5308
5309

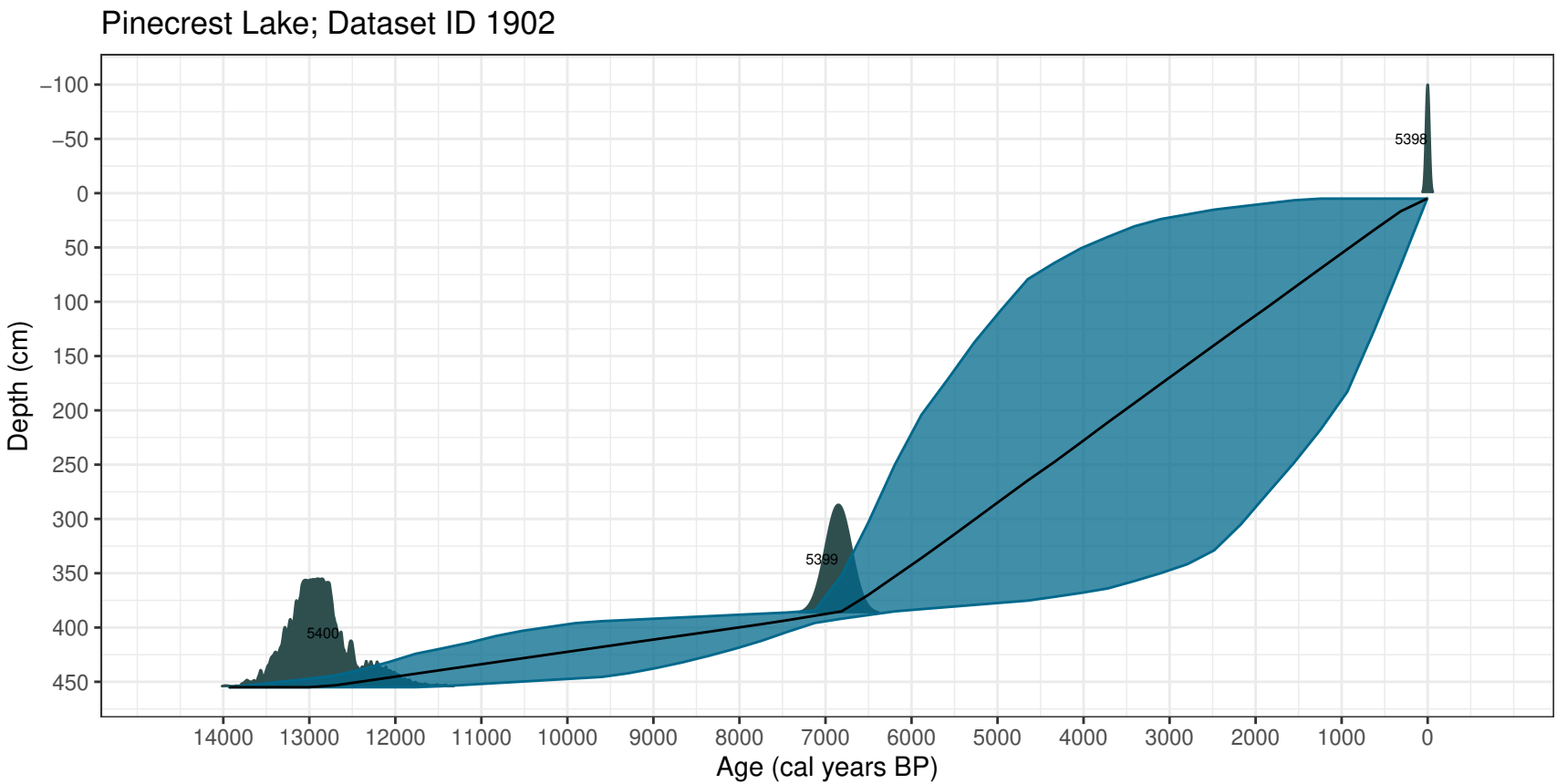

Ped Pond; Dataset ID 1882
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
5329
5328
5327
5326
5325
5324
5323

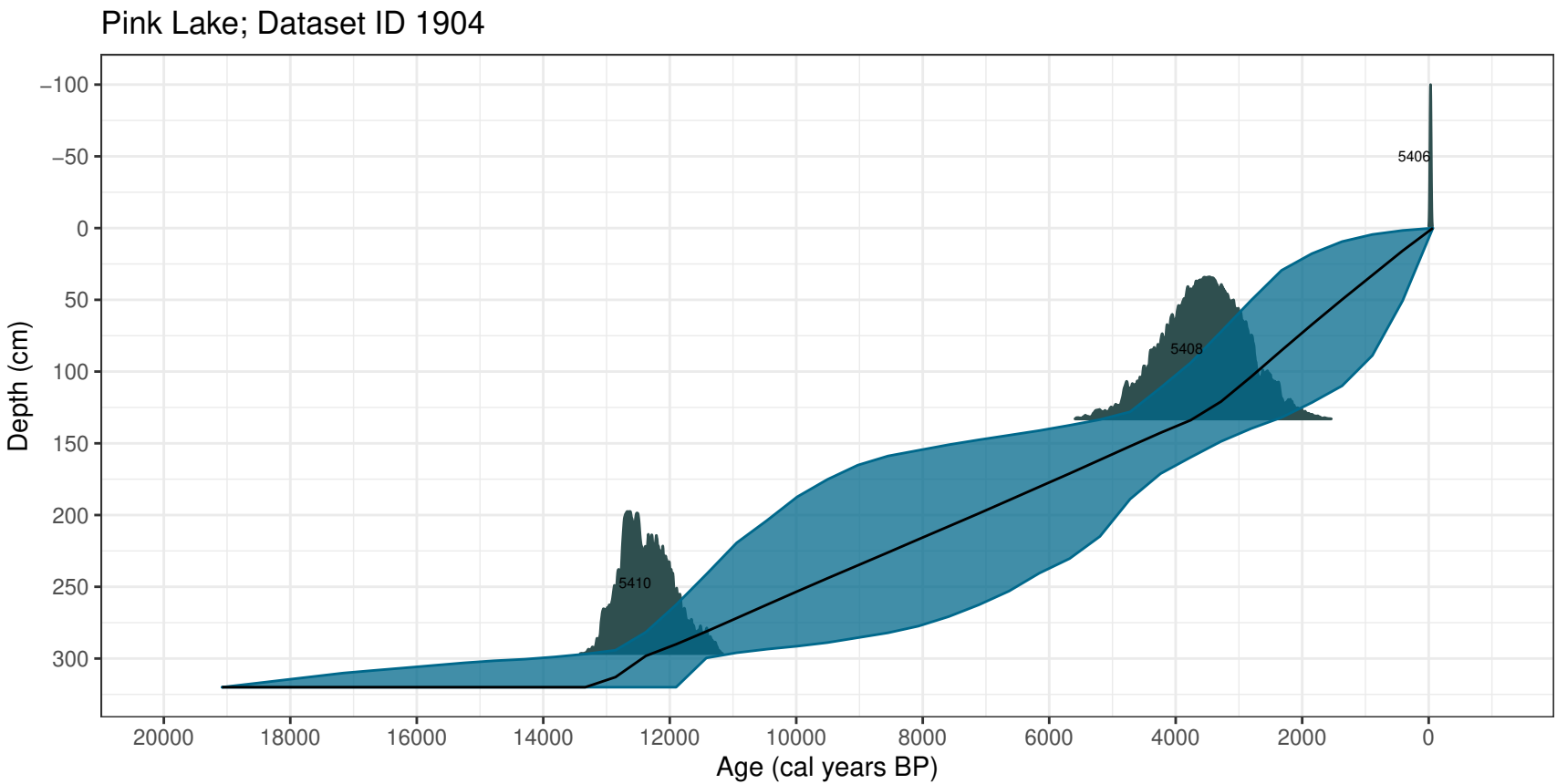

Peggy Lake; Dataset ID 1883
Depth (cm)
−100
0
100
200
300
400
500
600
5330
5331
5332
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

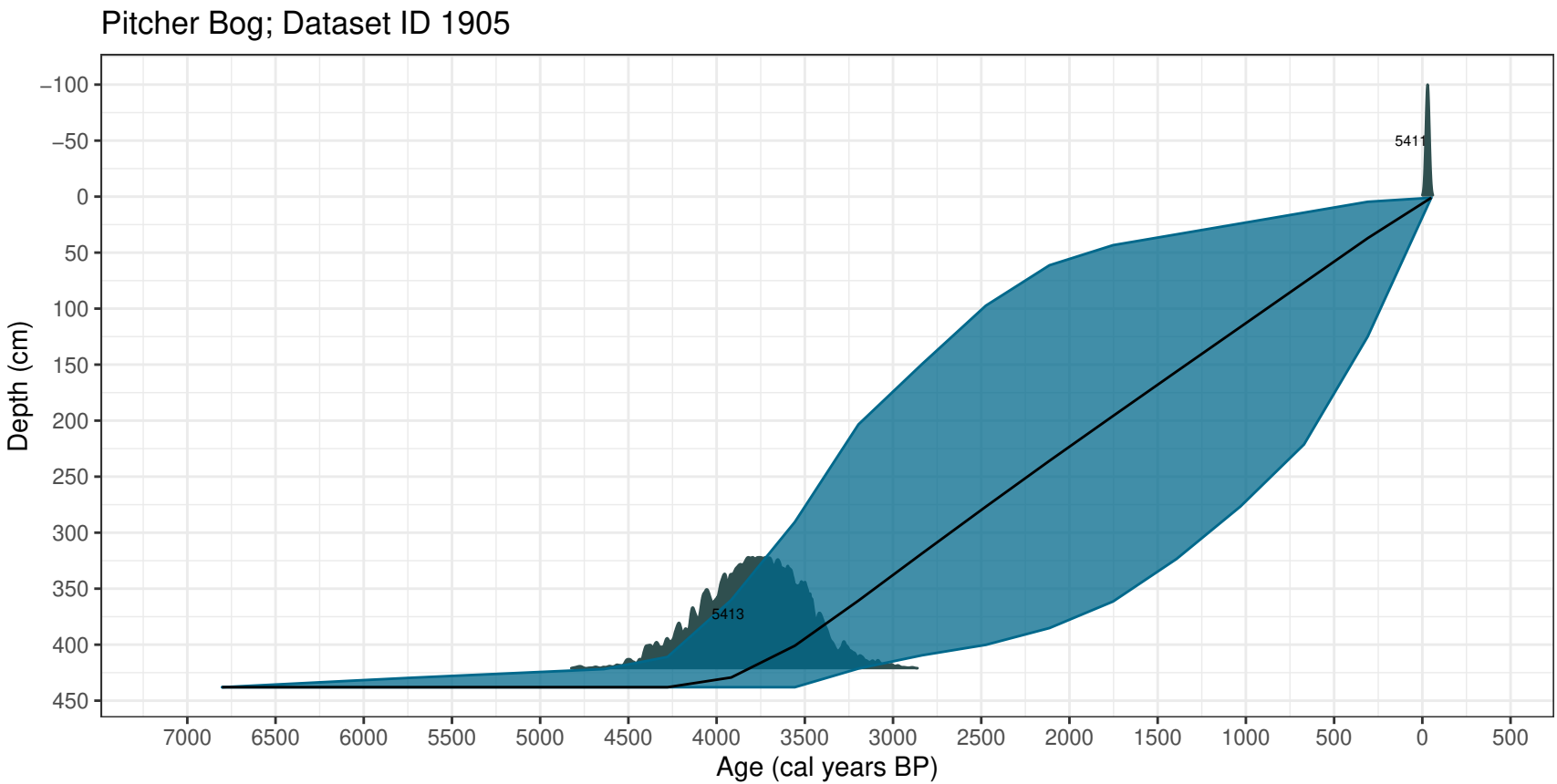

Lac Petel; Dataset ID 1890
Depth (cm)
450
500
550
600
650
700
5356
5357
5358
5359
5360
5361
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

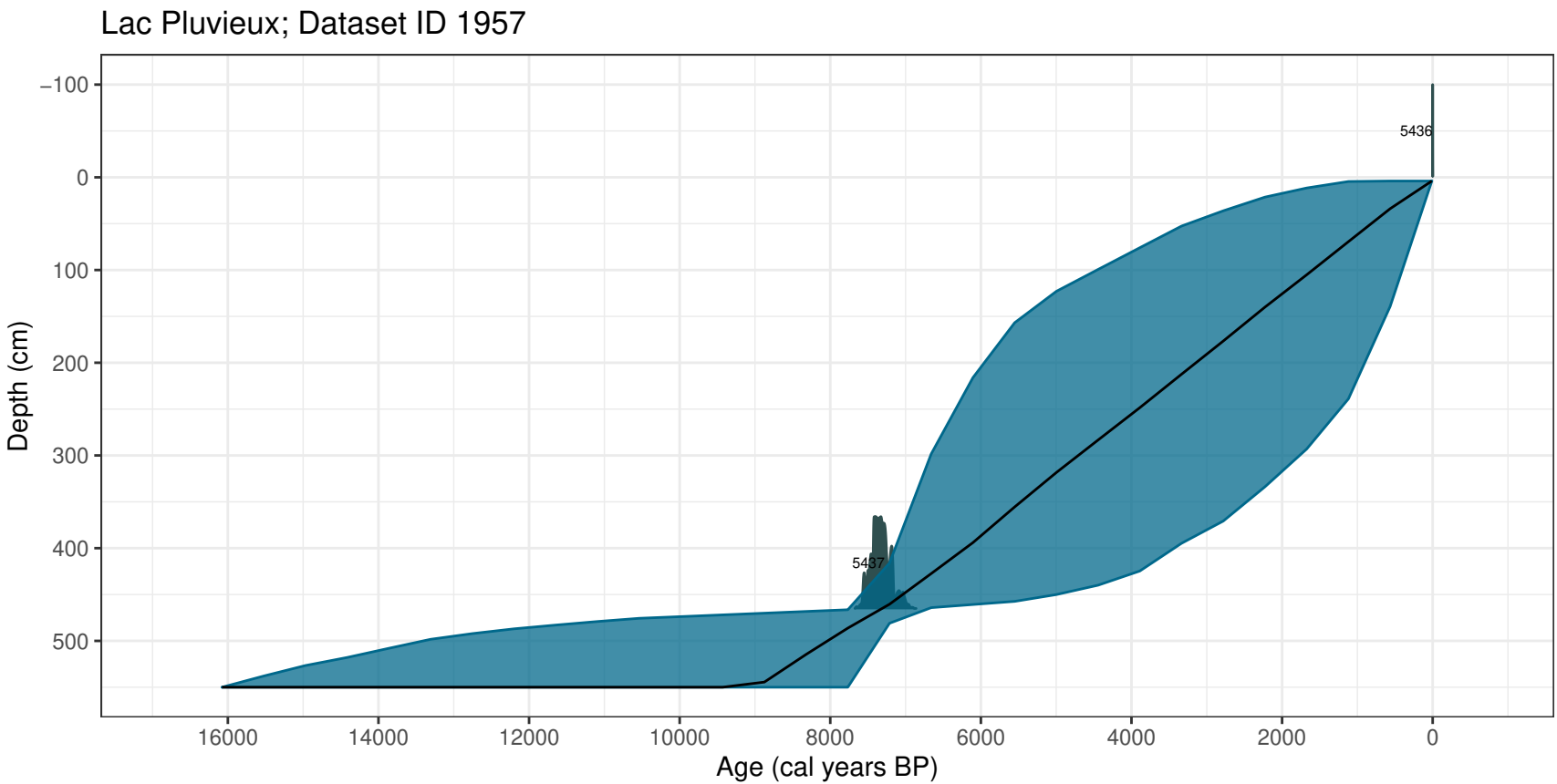

Peterson Slough; Dataset ID 1891
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)
5368
5369
5370

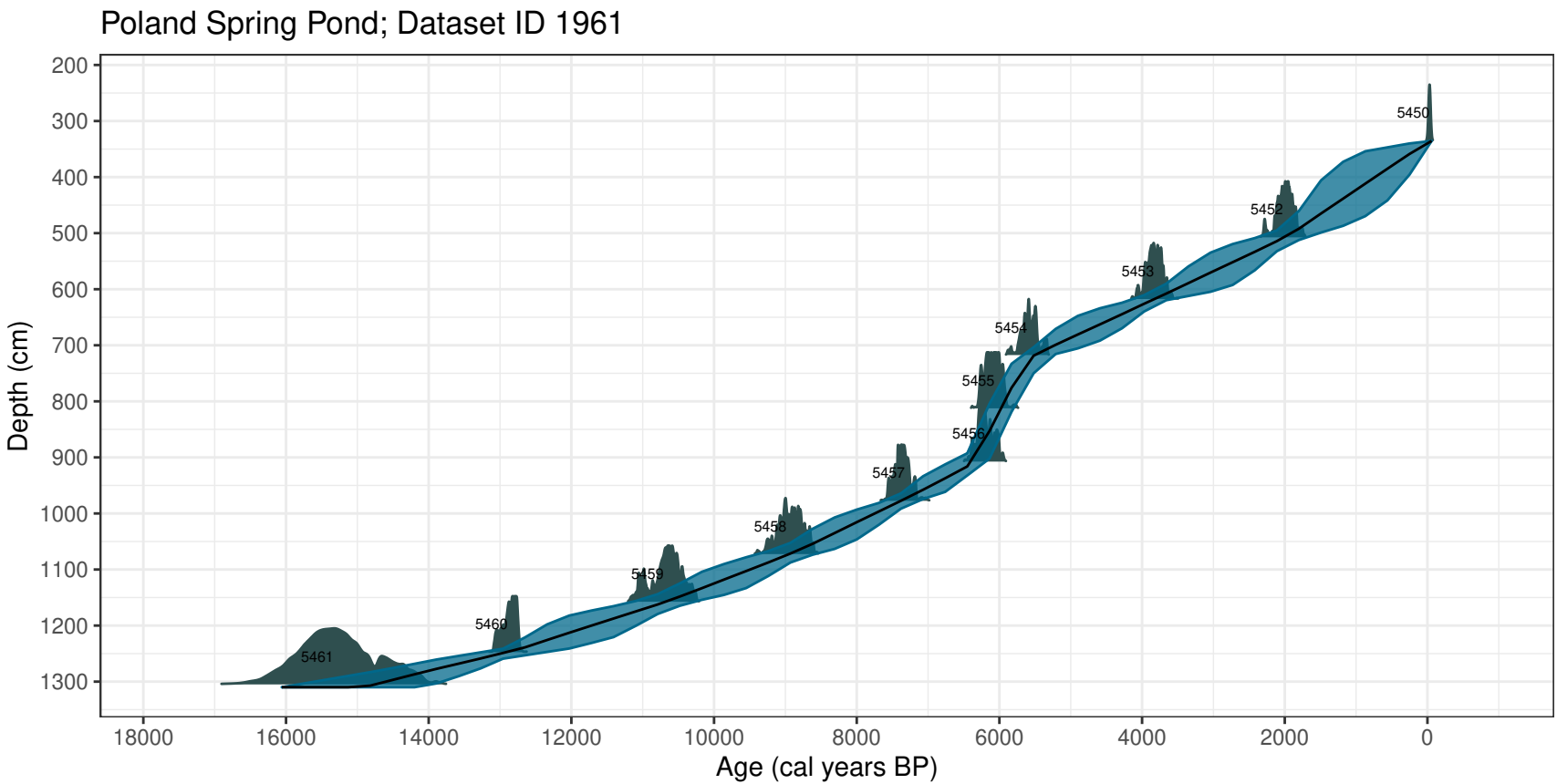

Pilot Mound Site; Dataset ID 1897
Depth (cm)
−100
−50
0
50
100
150
200
250
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
5389
5387
5386
5385
5384
5383

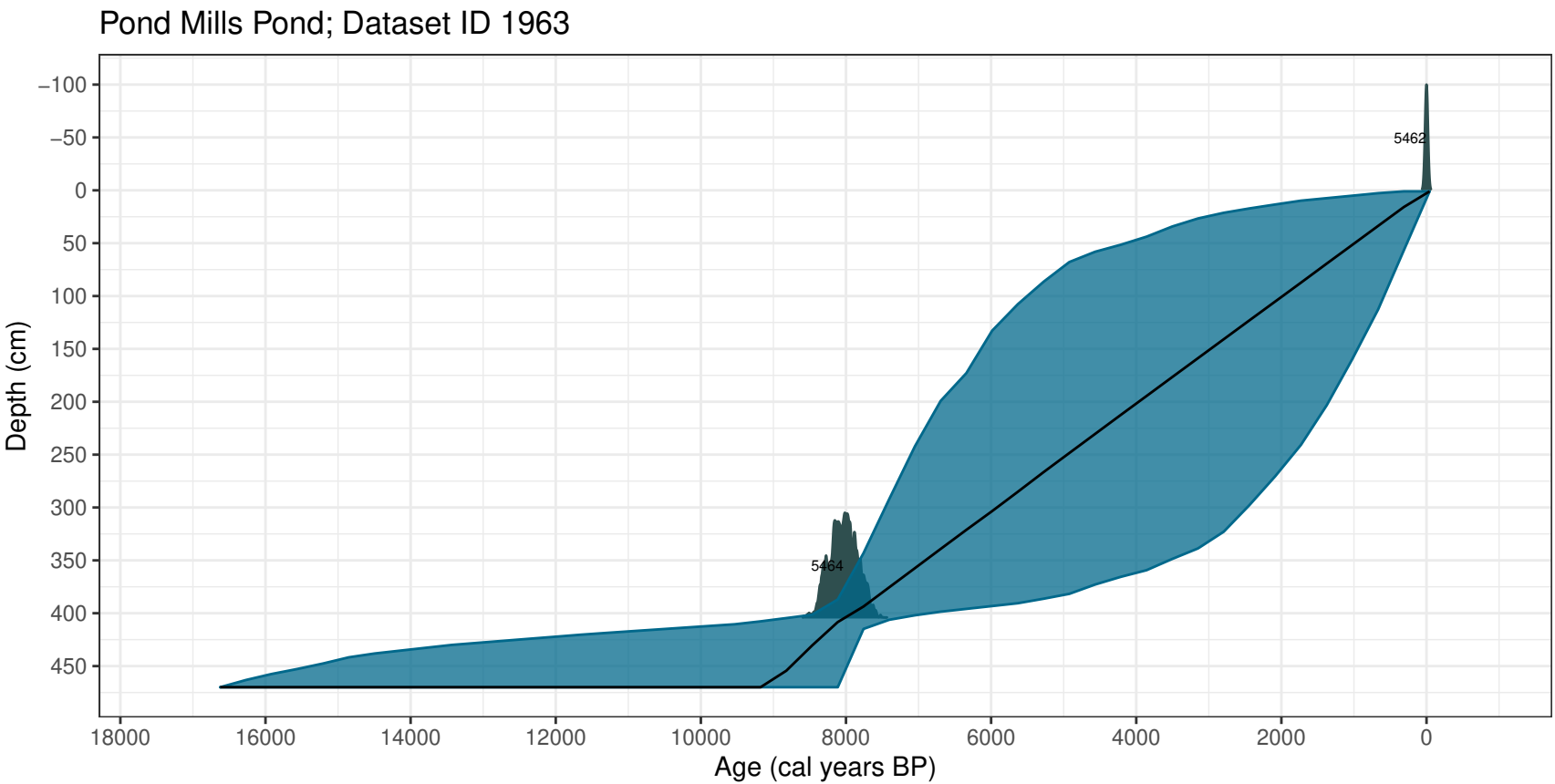

Pinecrest Lake; Dataset ID 1902
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
5398
5399
5400
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

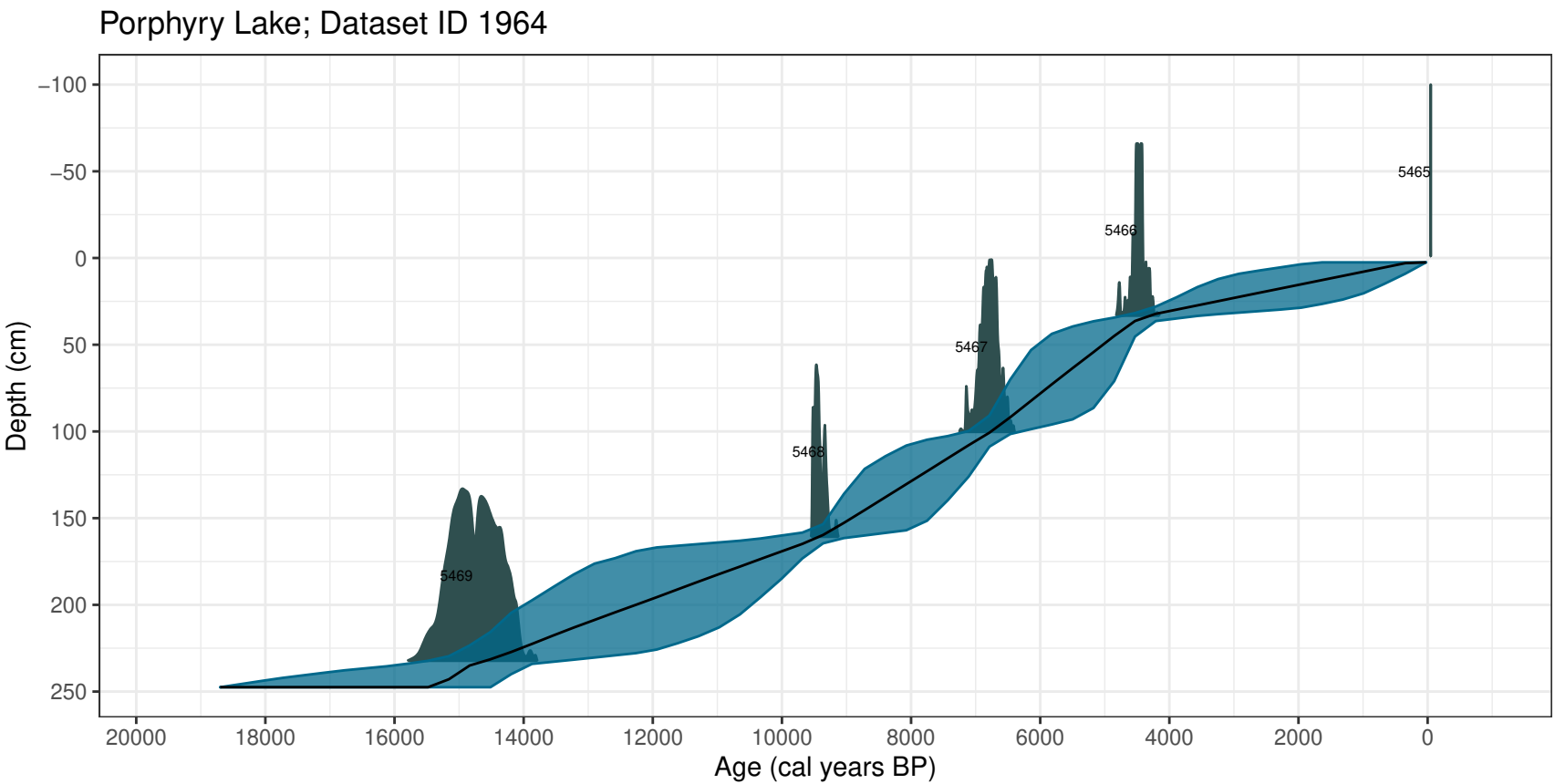

Pink Lake; Dataset ID 1904
Depth (cm)
−100
−50
0
50
100
150
200
250
300
5406
5408
5410
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

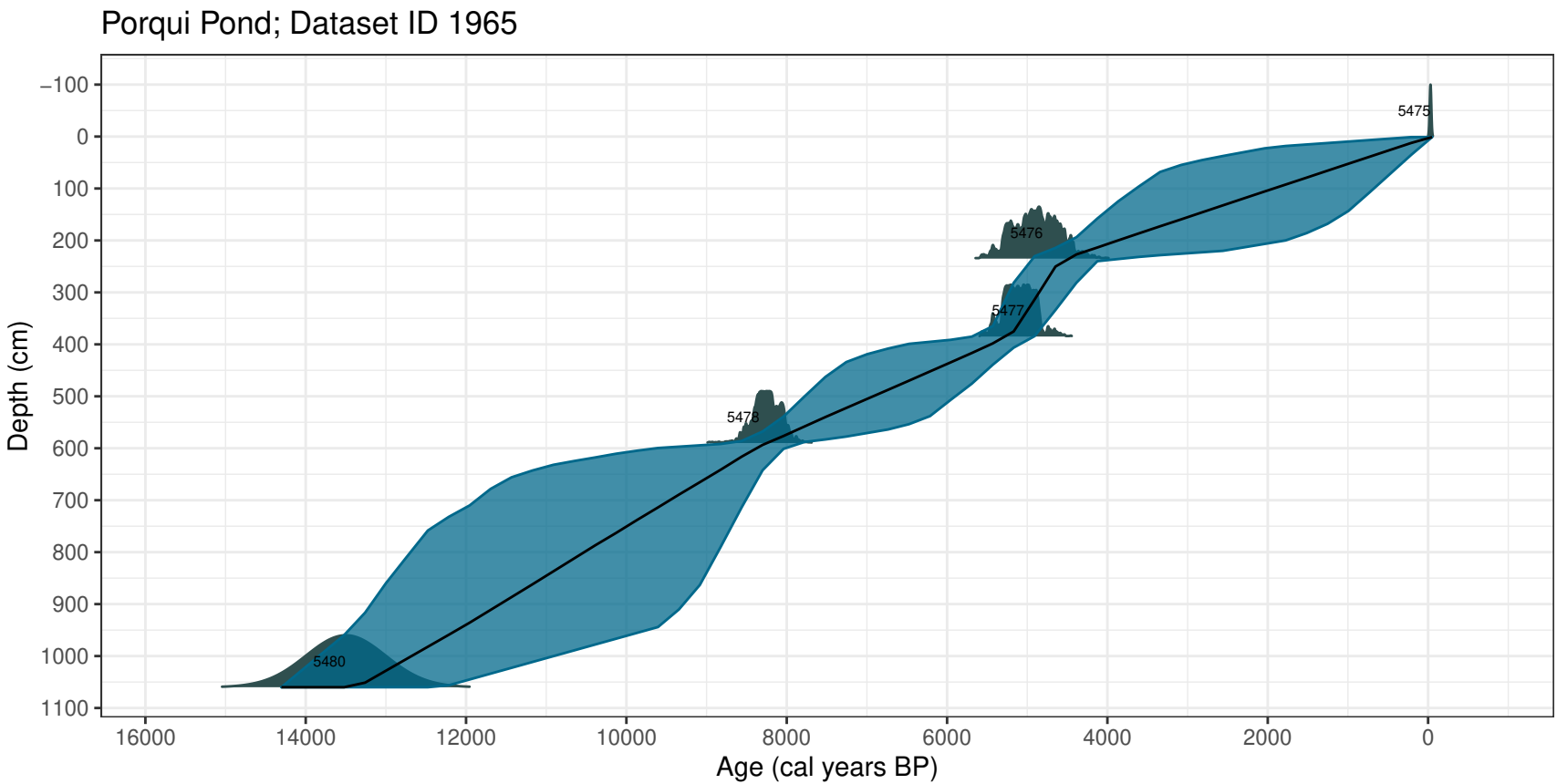

Pitcher Bog; Dataset ID 1905
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
5411
5413
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)

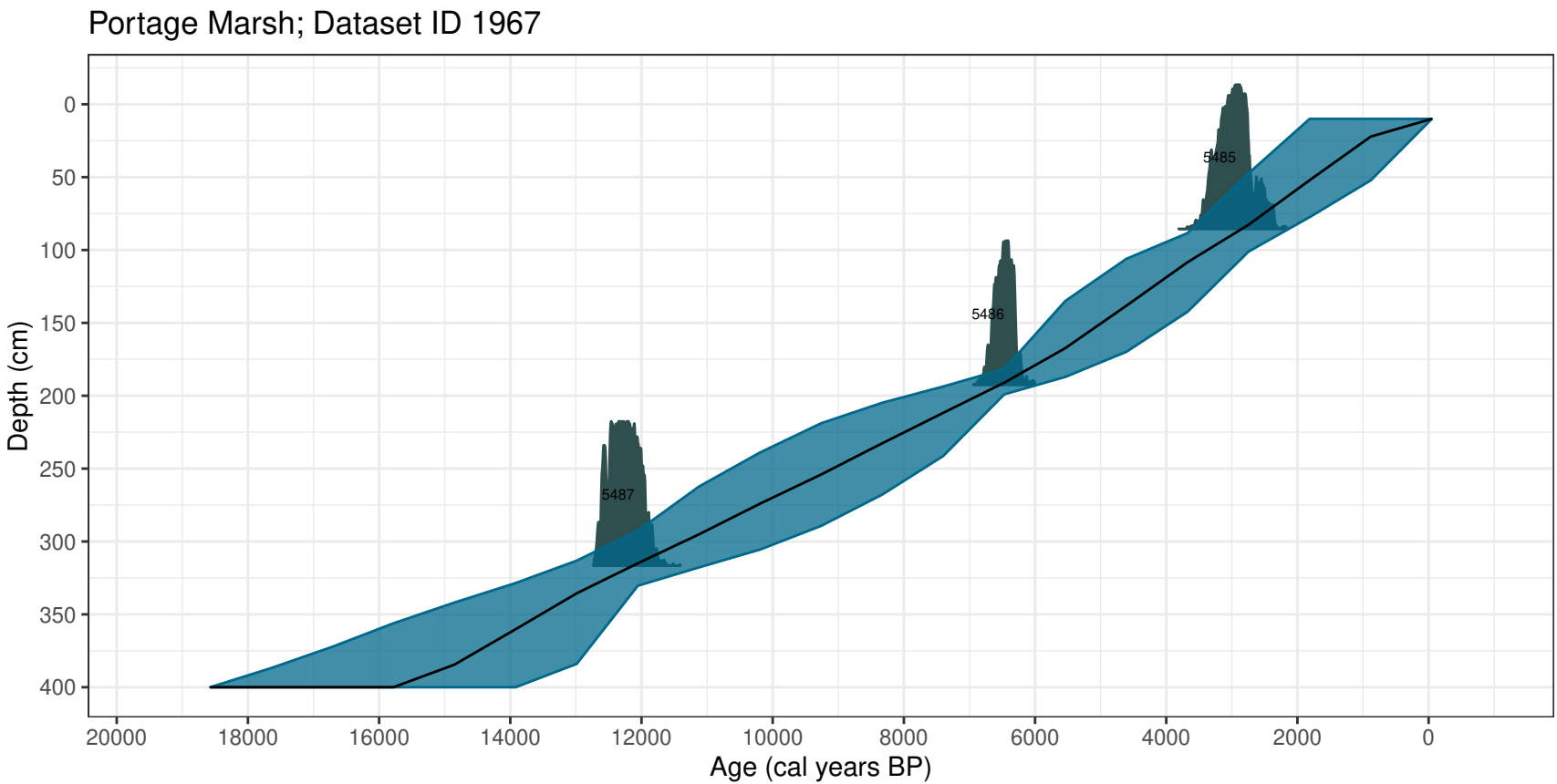

Lac Pluvieux; Dataset ID 1957
Depth (cm)
−100
0
100
200
300
400
500
5436
5437
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

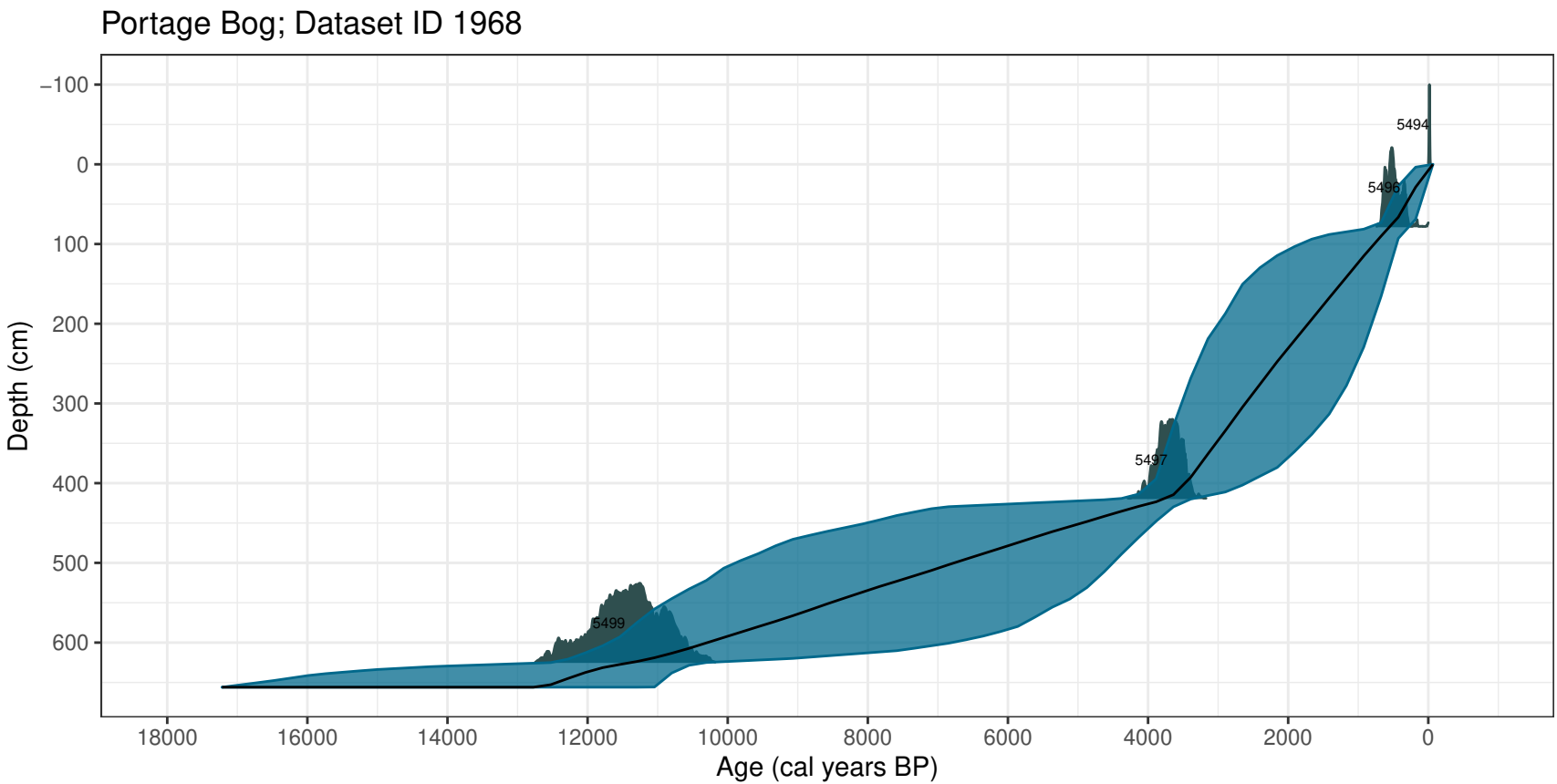

Poland Spring Pond; Dataset ID 1961
Depth (cm)
Age (cal years BP)
200
300
400
500
600
700
800
900
1000
1100
1200
1300
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
5450
5452
5453
5454
5455
5456
5457
5458
5459
5460
5461

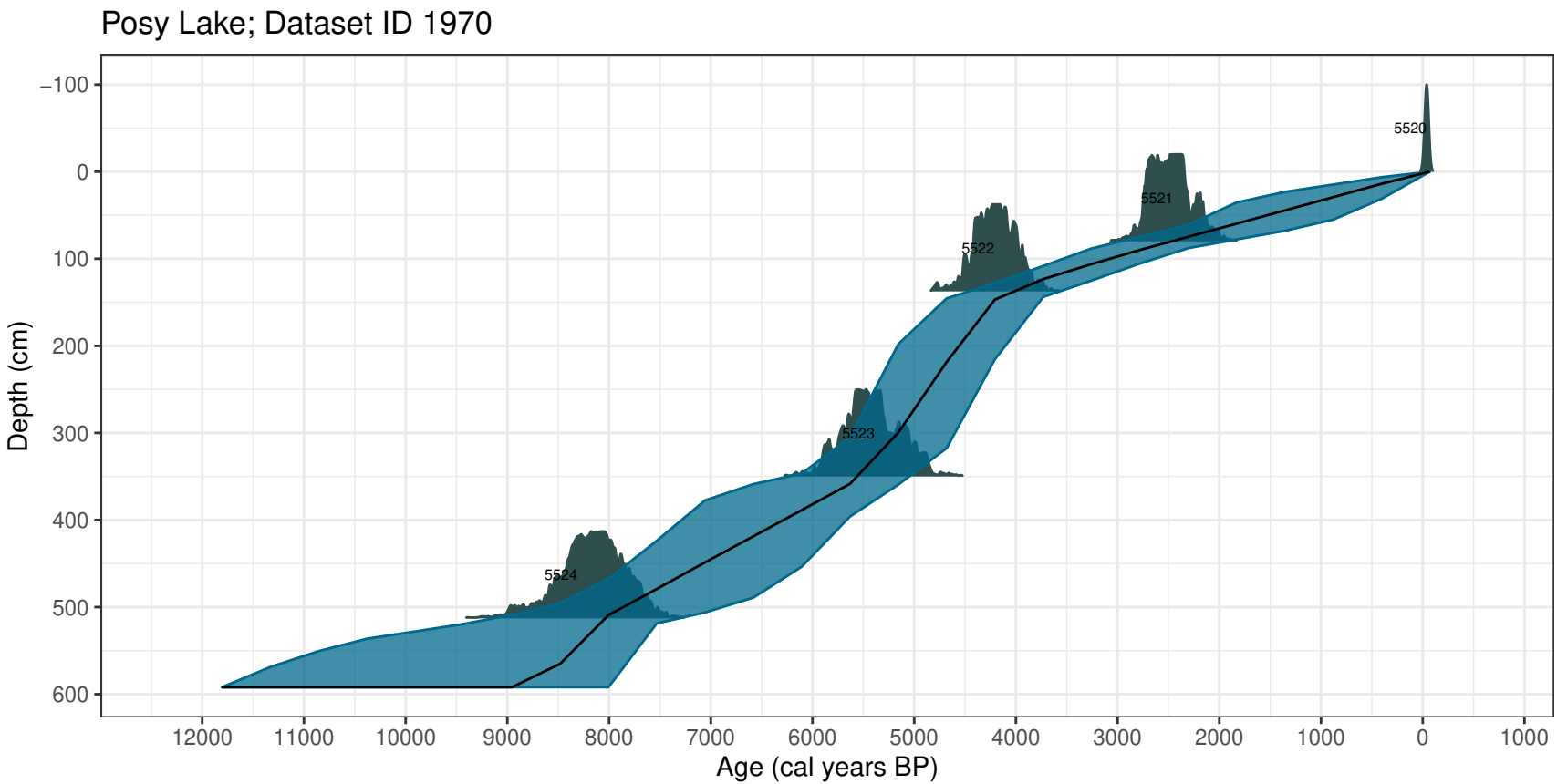

Pond Mills Pond; Dataset ID 1963
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
5462
5464
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

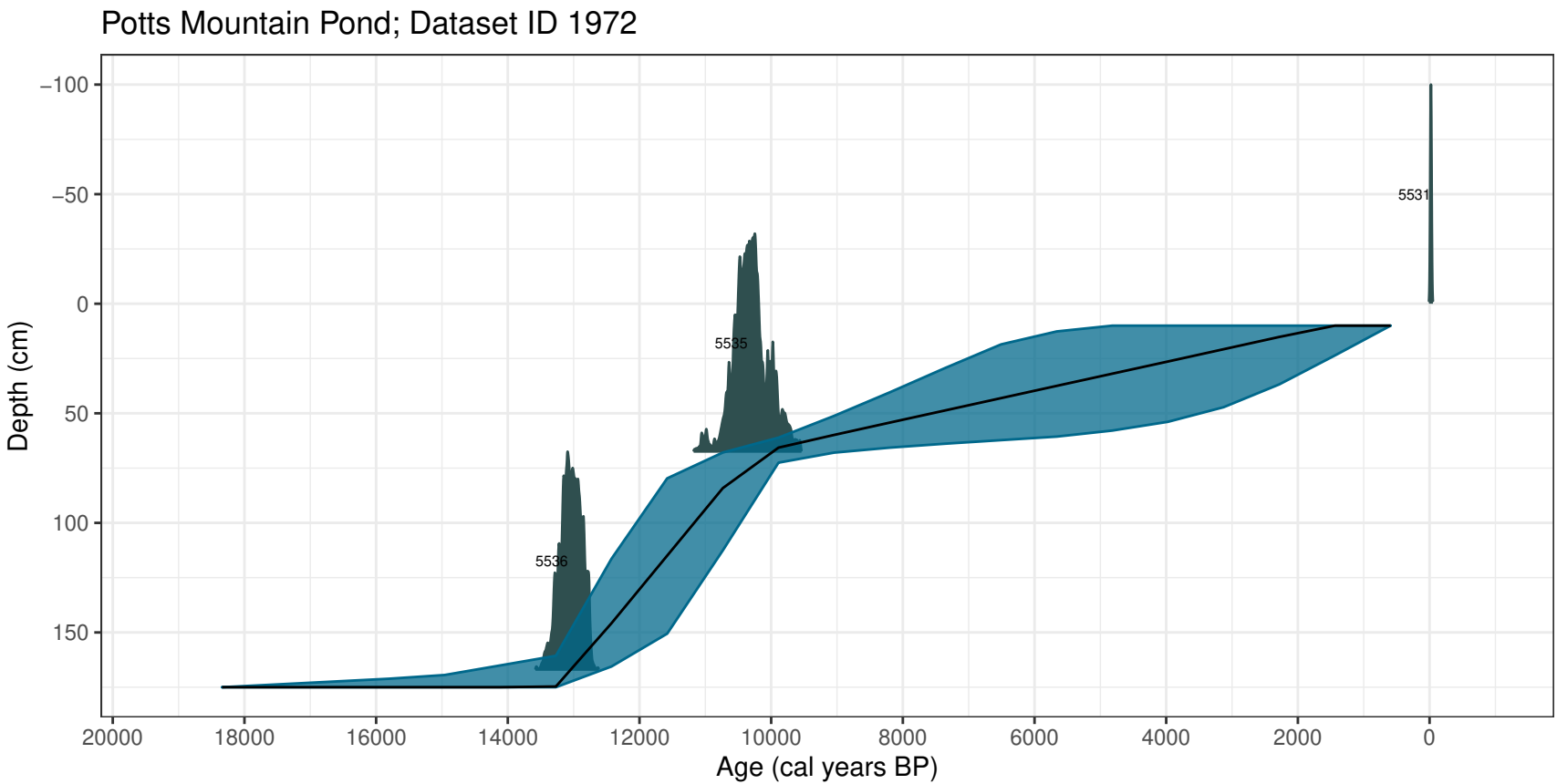

Porphyry Lake; Dataset ID 1964
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
5465
5466
5467
5468
5469

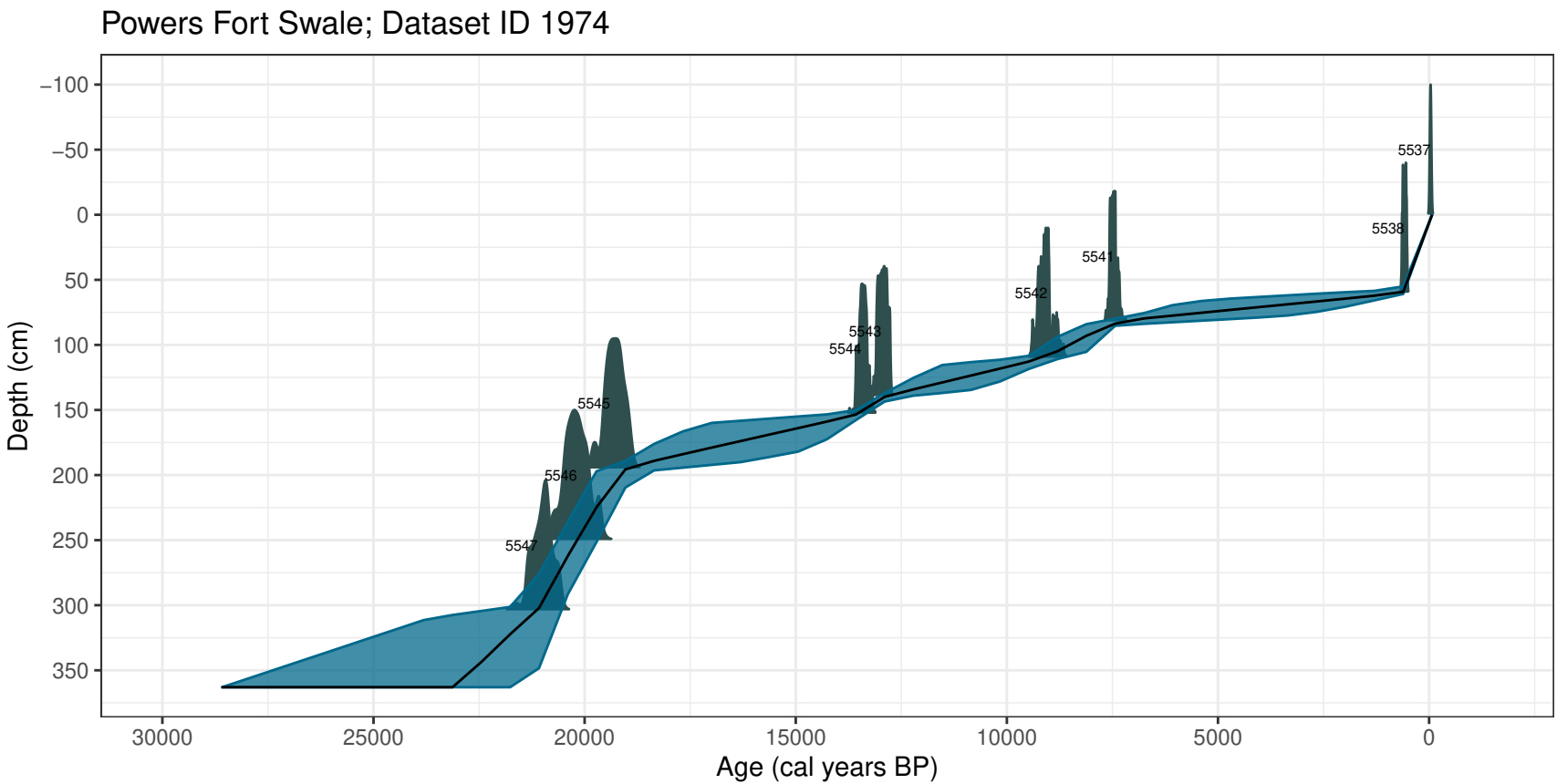

Porqui Pond; Dataset ID 1965
Depth (cm)
Age (cal years BP)
5475
5476
5477
5478
5480
−100
0
100
200
300
400
500
600
700
800
900
1000
1100
16000
14000
12000
10000
8000
6000
4000
2000
0

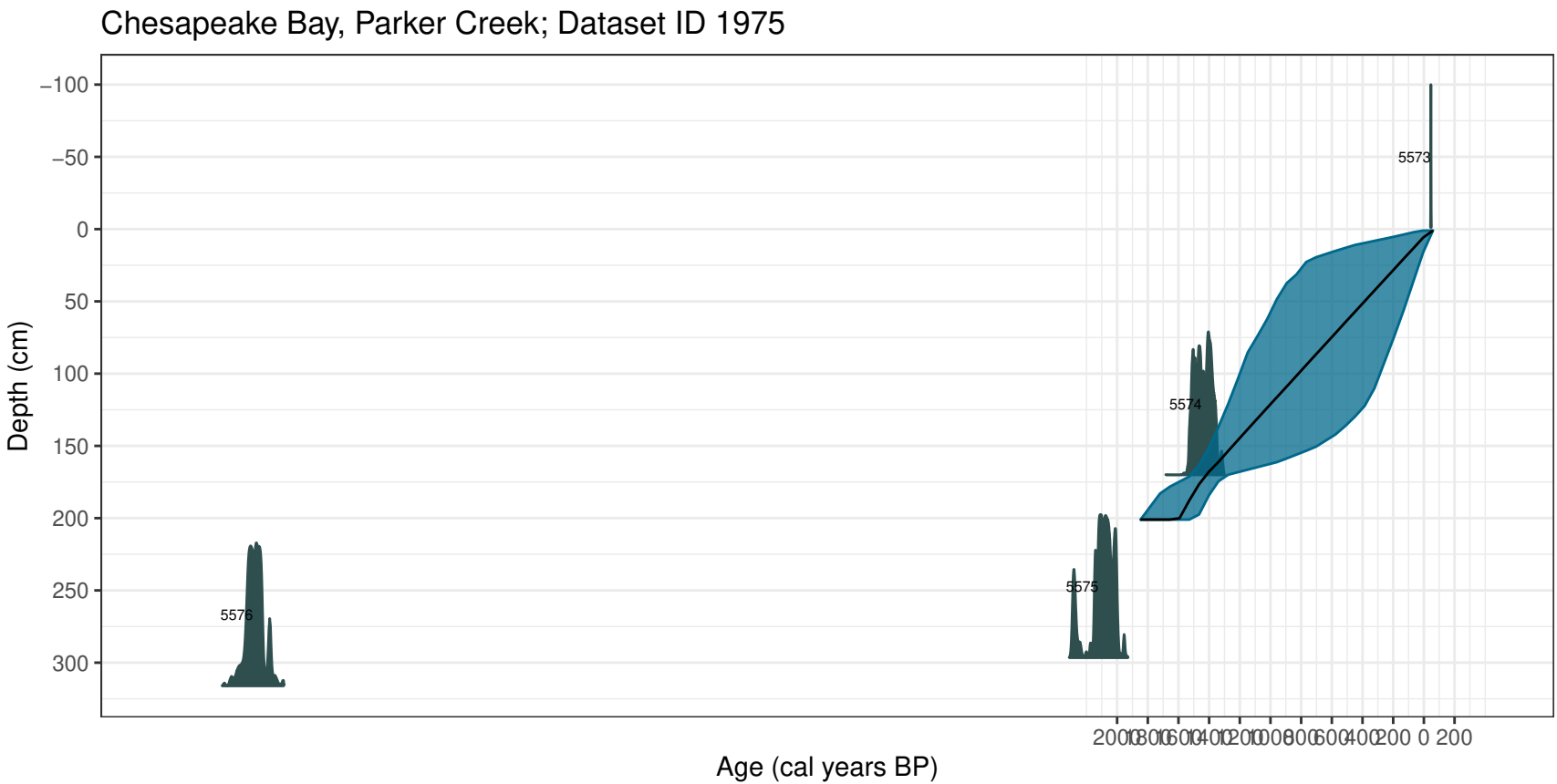

Portage Marsh; Dataset ID 1967
Depth (cm)
0
50
100
150
200
250
300
350
400
5485
5486
5487
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

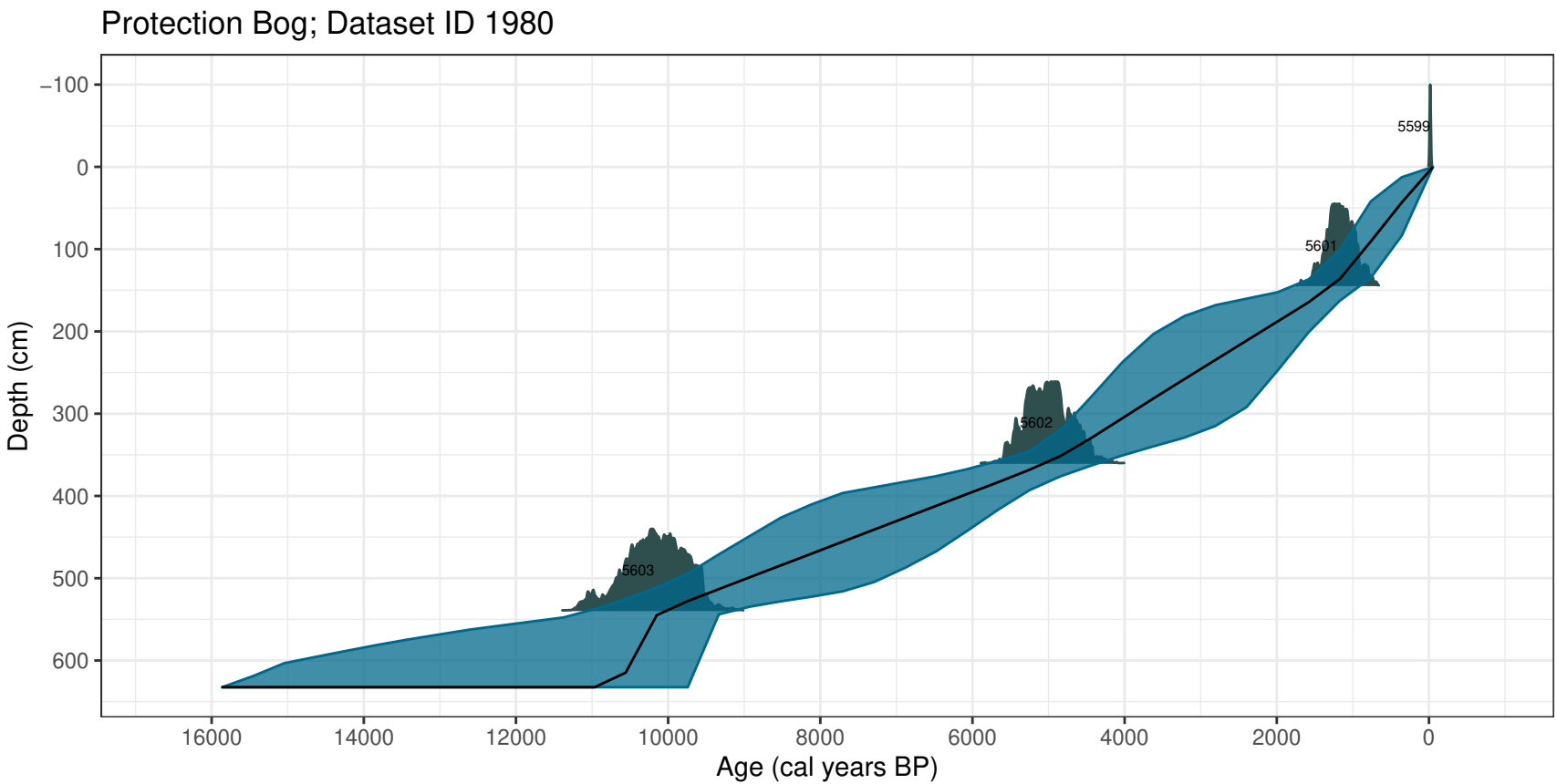

Portage Bog; Dataset ID 1968
Depth (cm)
−100
0
100
200
300
400
500
600
5494
5496
5497
5499
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)


Posy Lake; Dataset ID 1970
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
5520
5521
5522
5523
5524

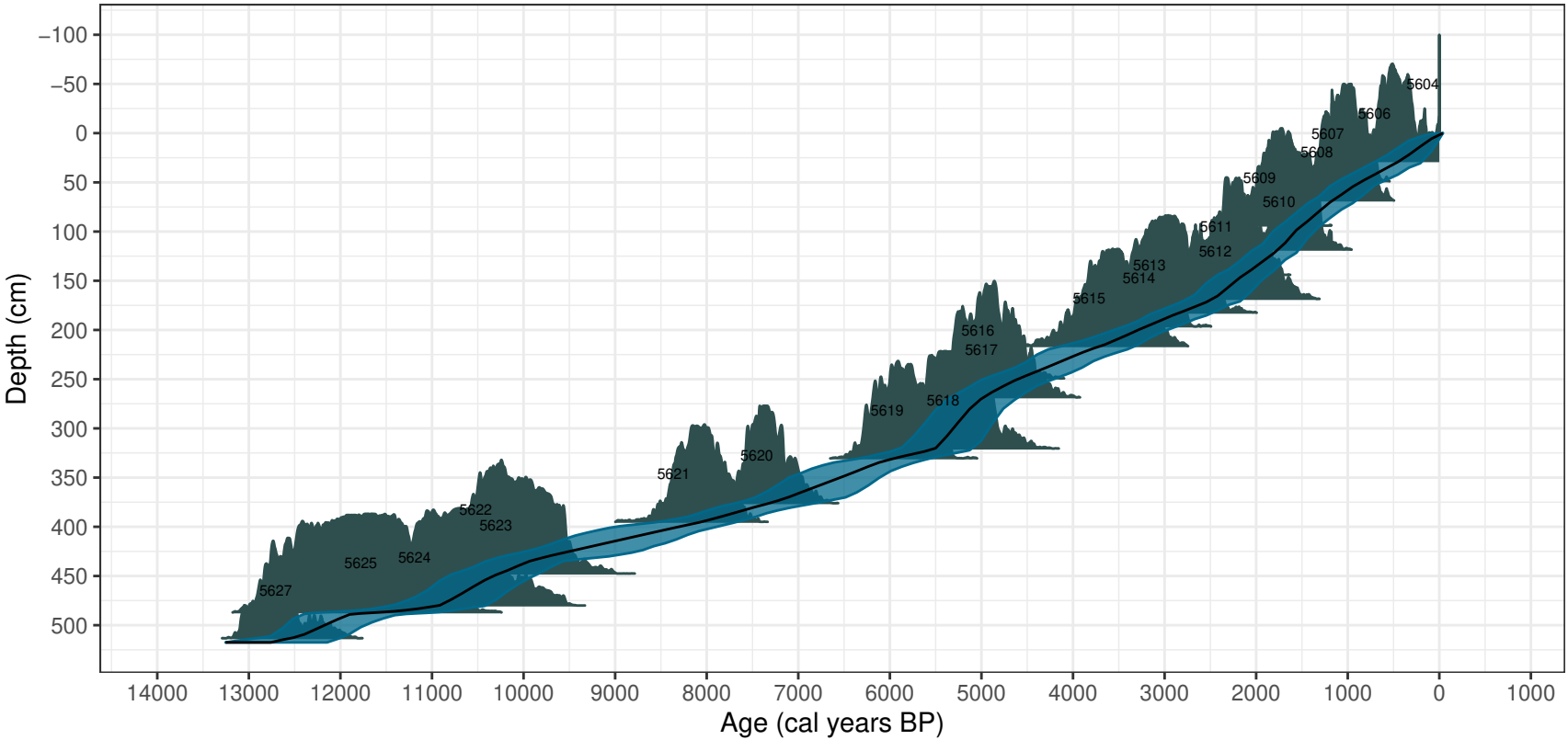

Potts Mountain Pond; Dataset ID 1972
Depth (cm)
−100
−50
0
50
100
150
5531
5535
5536
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

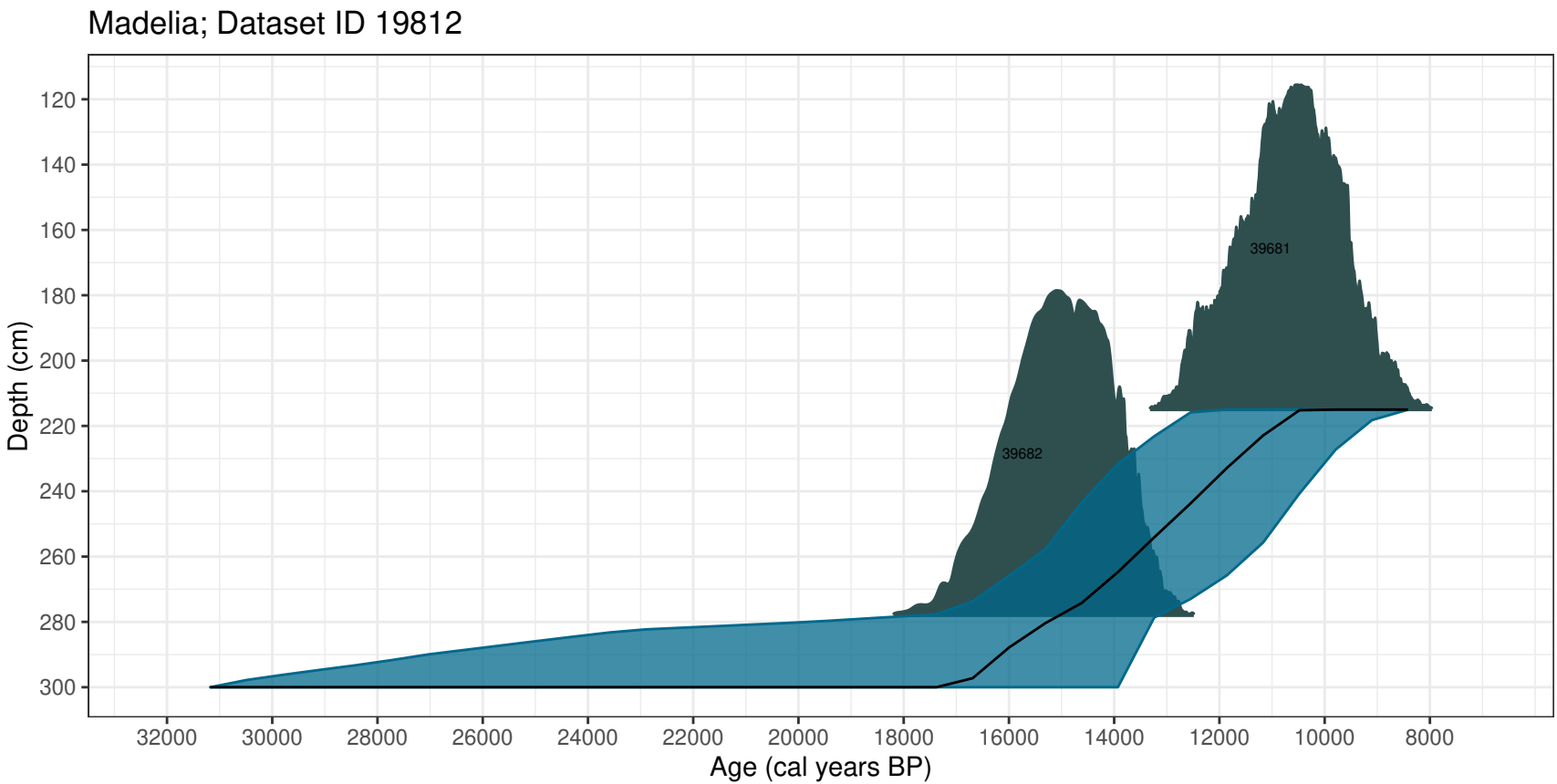

Powers Fort Swale; Dataset ID 1974
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
Age (cal years BP)
30000
25000
20000
15000
10000
5000
0
5537
5538
5541
5542
5543
5544
5545
5546
5547

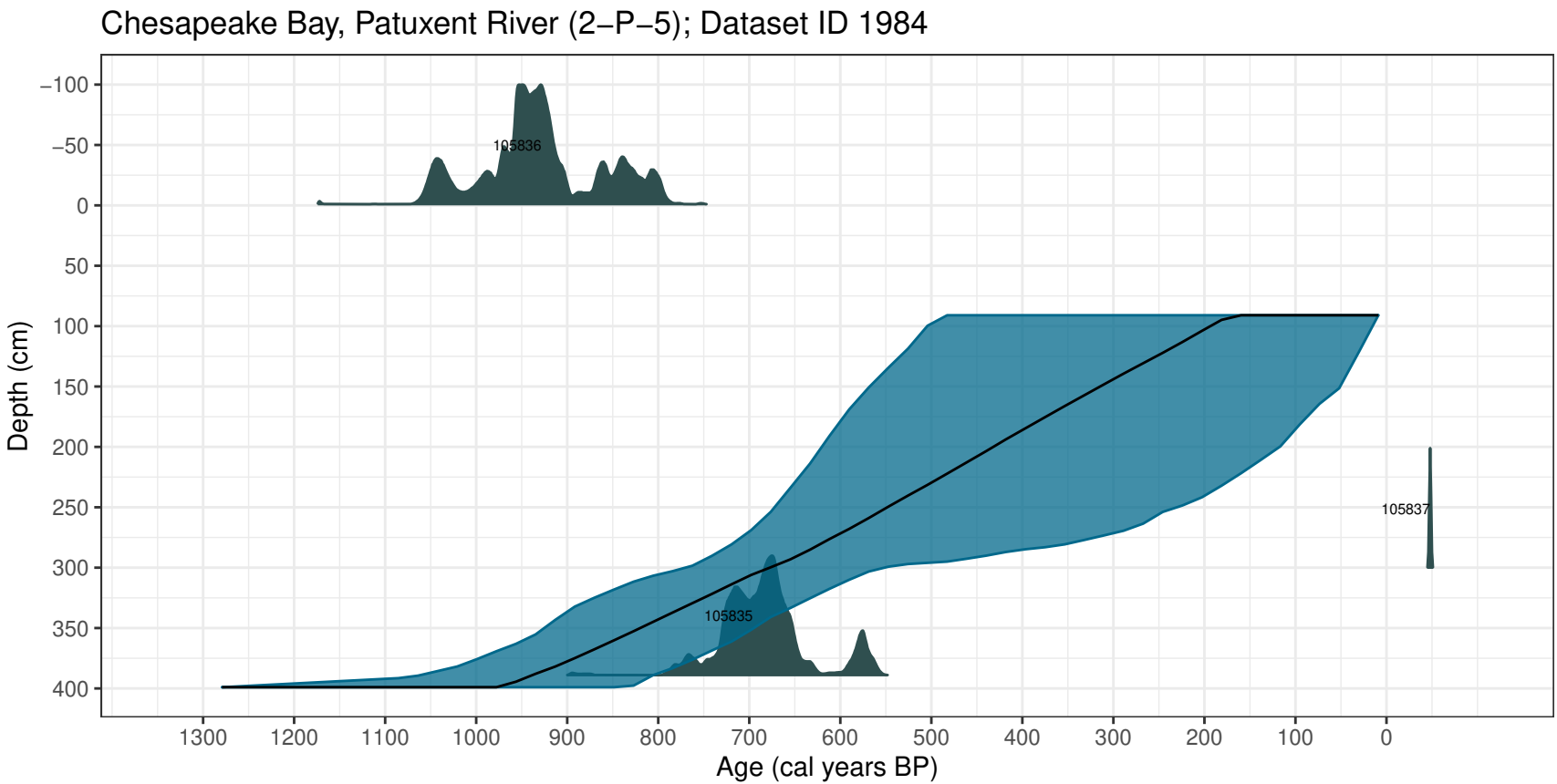

Chesapeake Bay, Parker Creek; Dataset ID 1975
Depth (cm)
−100
−50
0
50
100
150
200
250
300
5573
5574
5575
5576
Age (cal years BP)

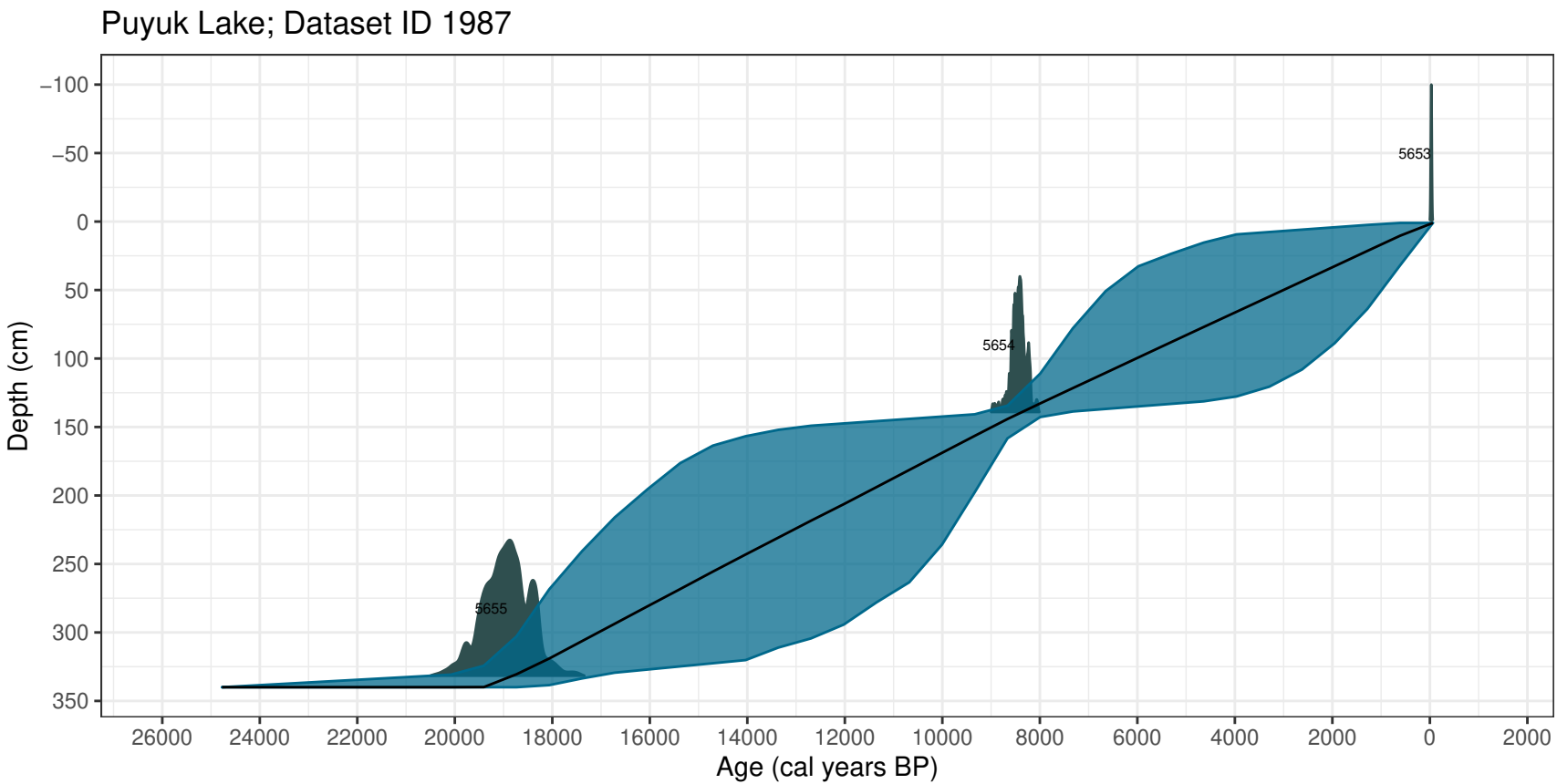

Protection Bog; Dataset ID 1980
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
5599
5601
5602
5603

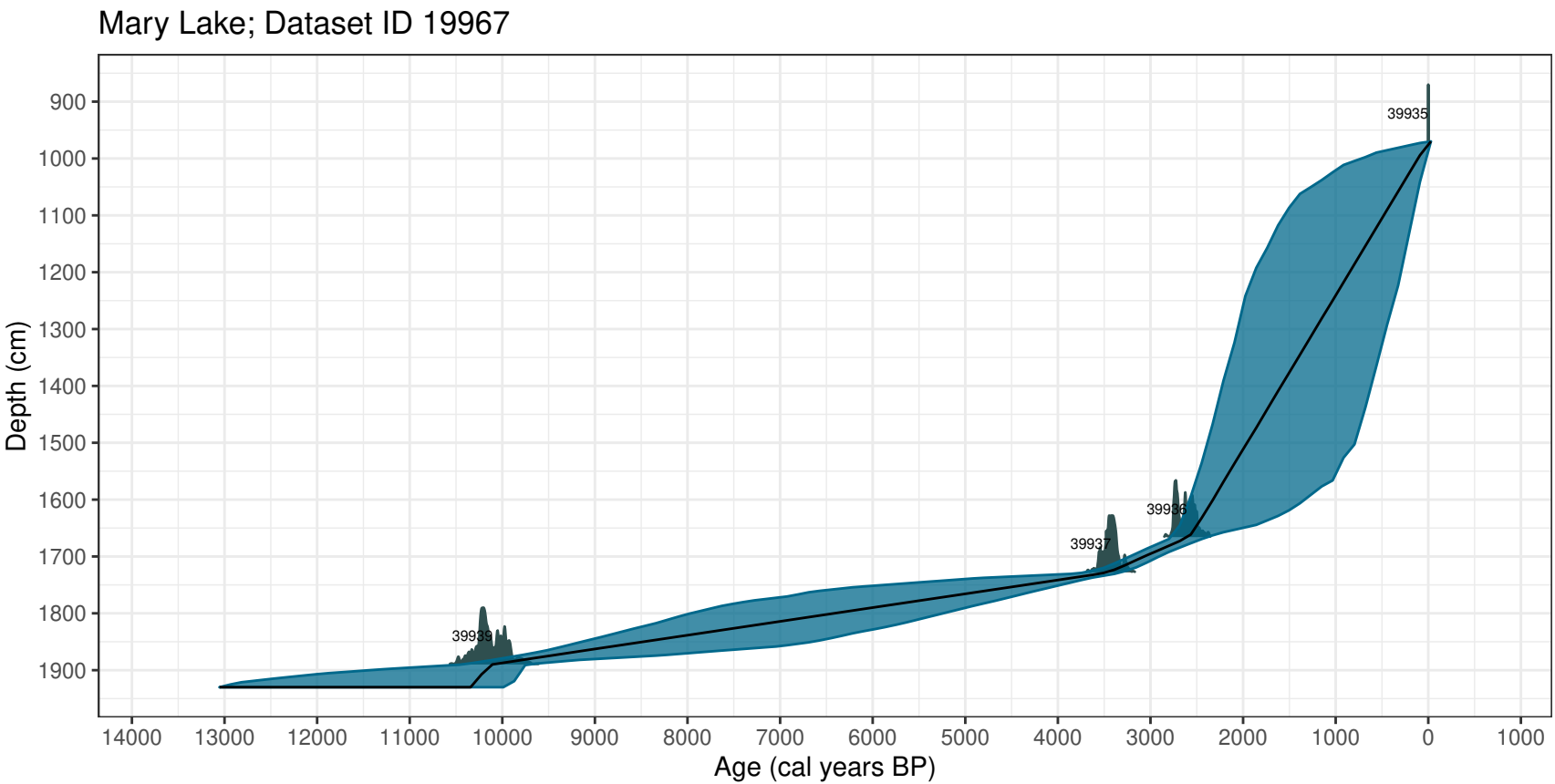
Point Escuminac; Dataset ID 1981

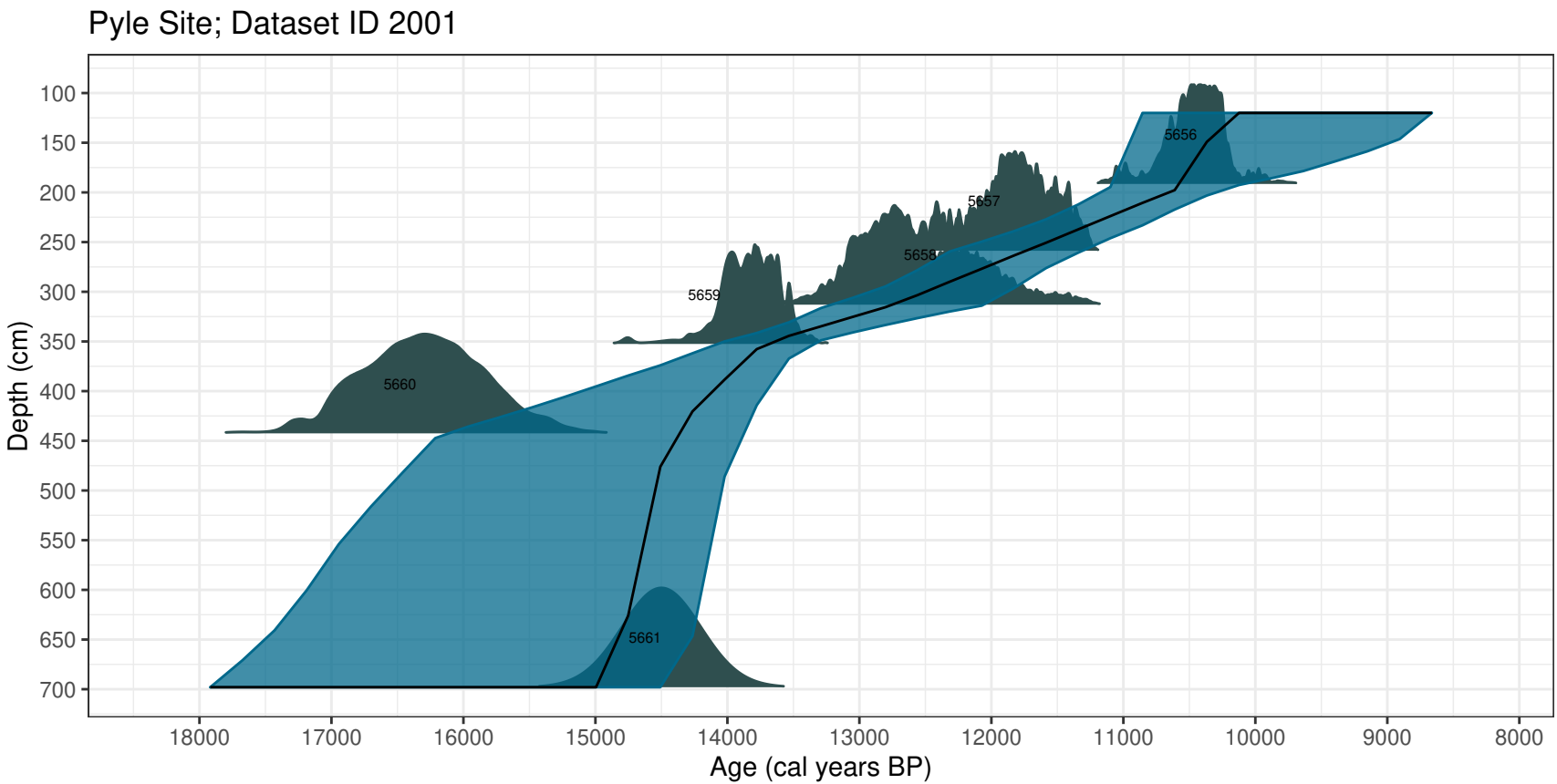


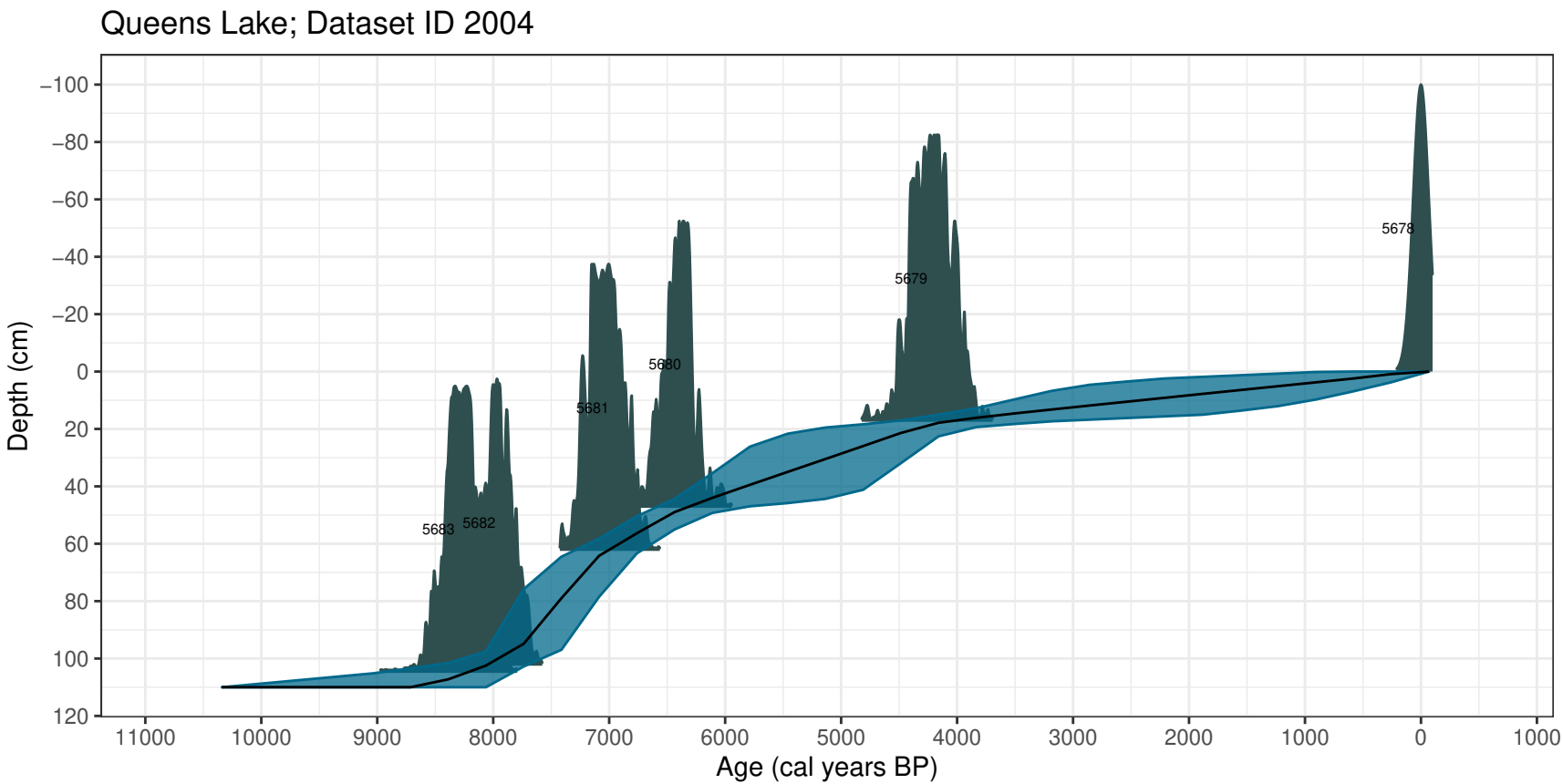

Madelia; Dataset ID 19812
Depth (cm)
120
140
160
180
200
220
240
260
280
300
39681
39682
32000
30000
28000
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
Age (cal years BP)

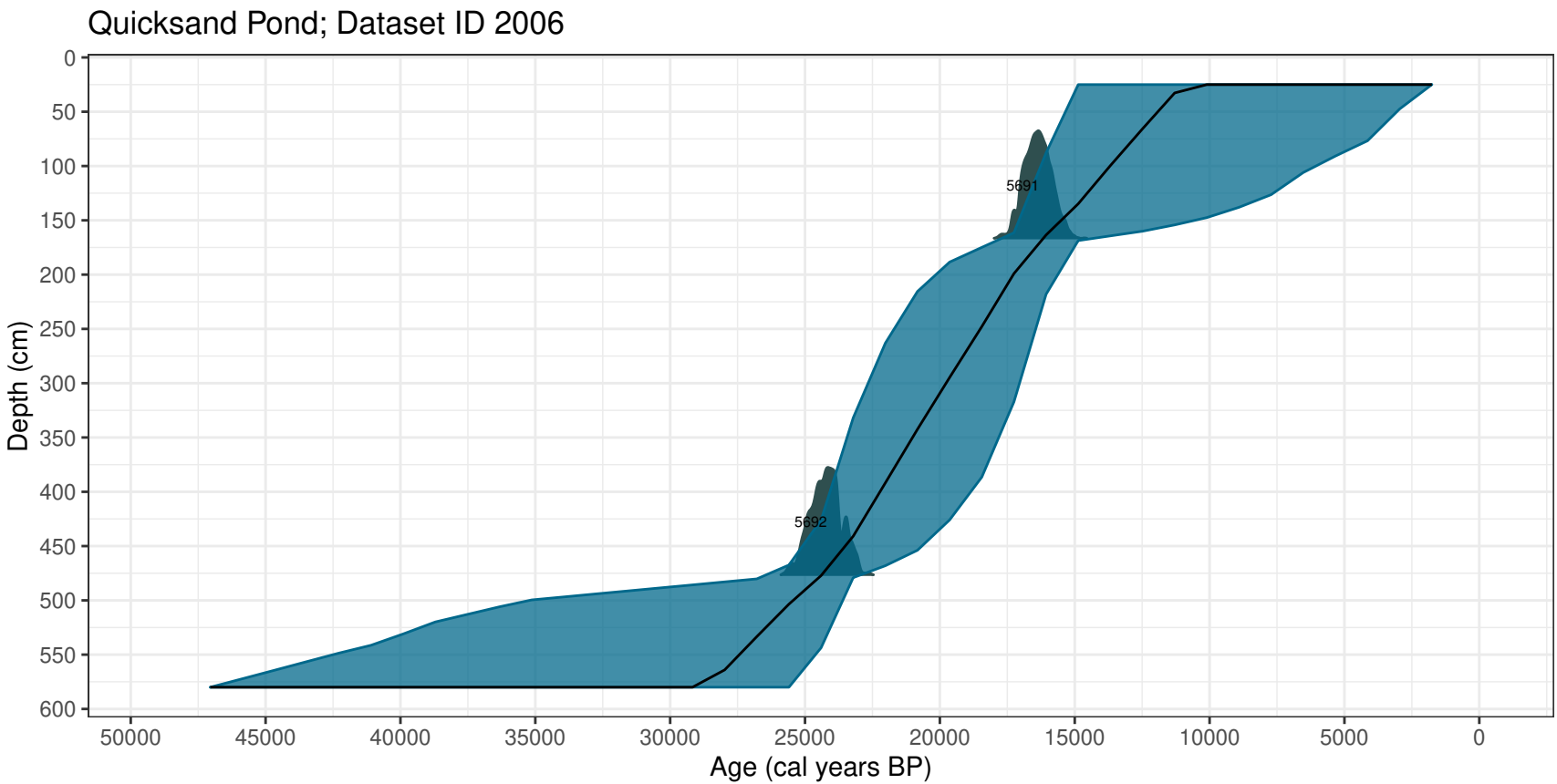

Chesapeake Bay, Patuxent River (2−P−5); Dataset ID 1984
105836
105835
105837
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
1300
1200
1100
1000
900
800
700
600
500
400
300
200
100
0
Age (cal years BP)

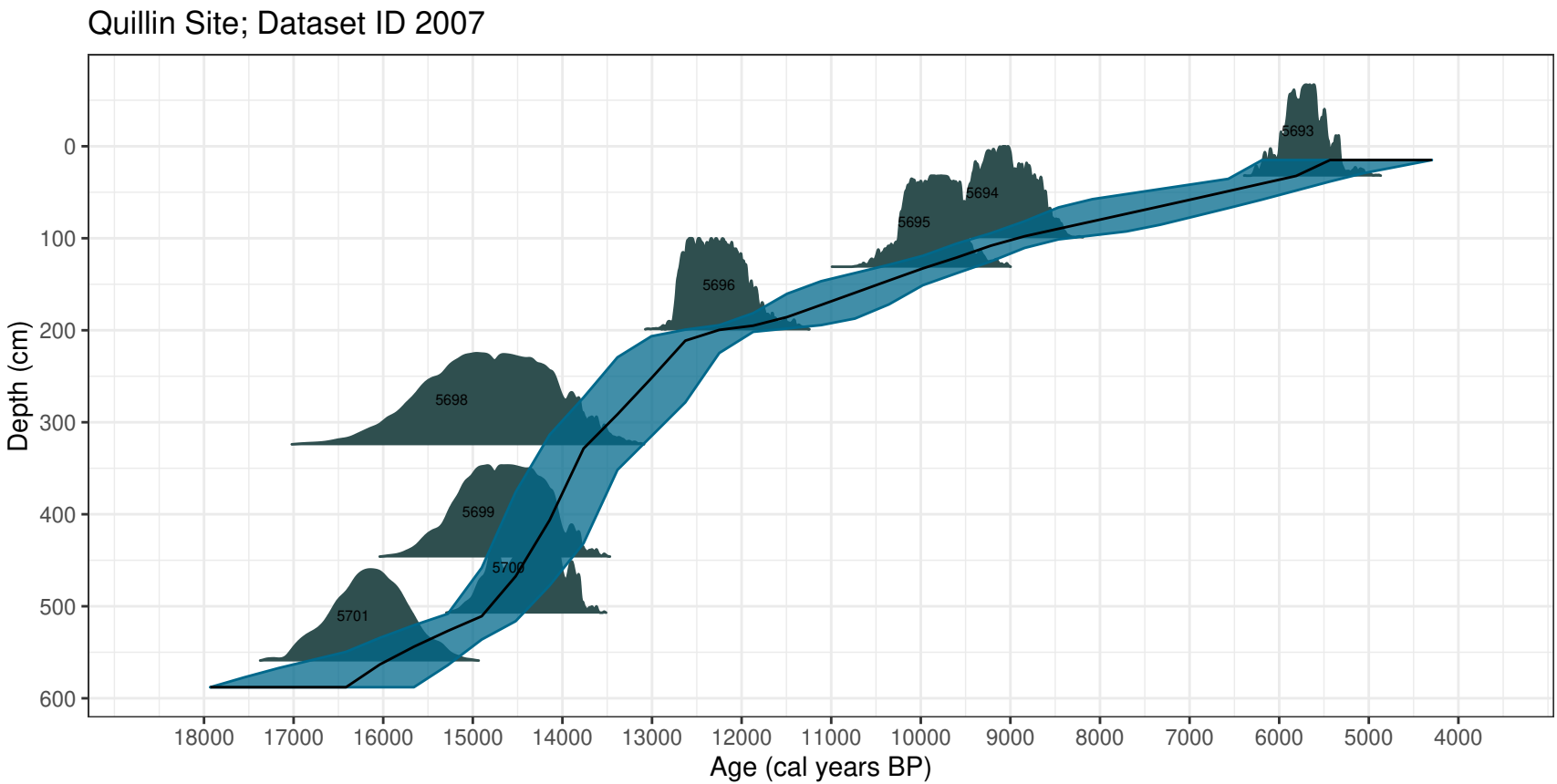

Puyuk Lake; Dataset ID 1987
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
5653
5654
5655
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)

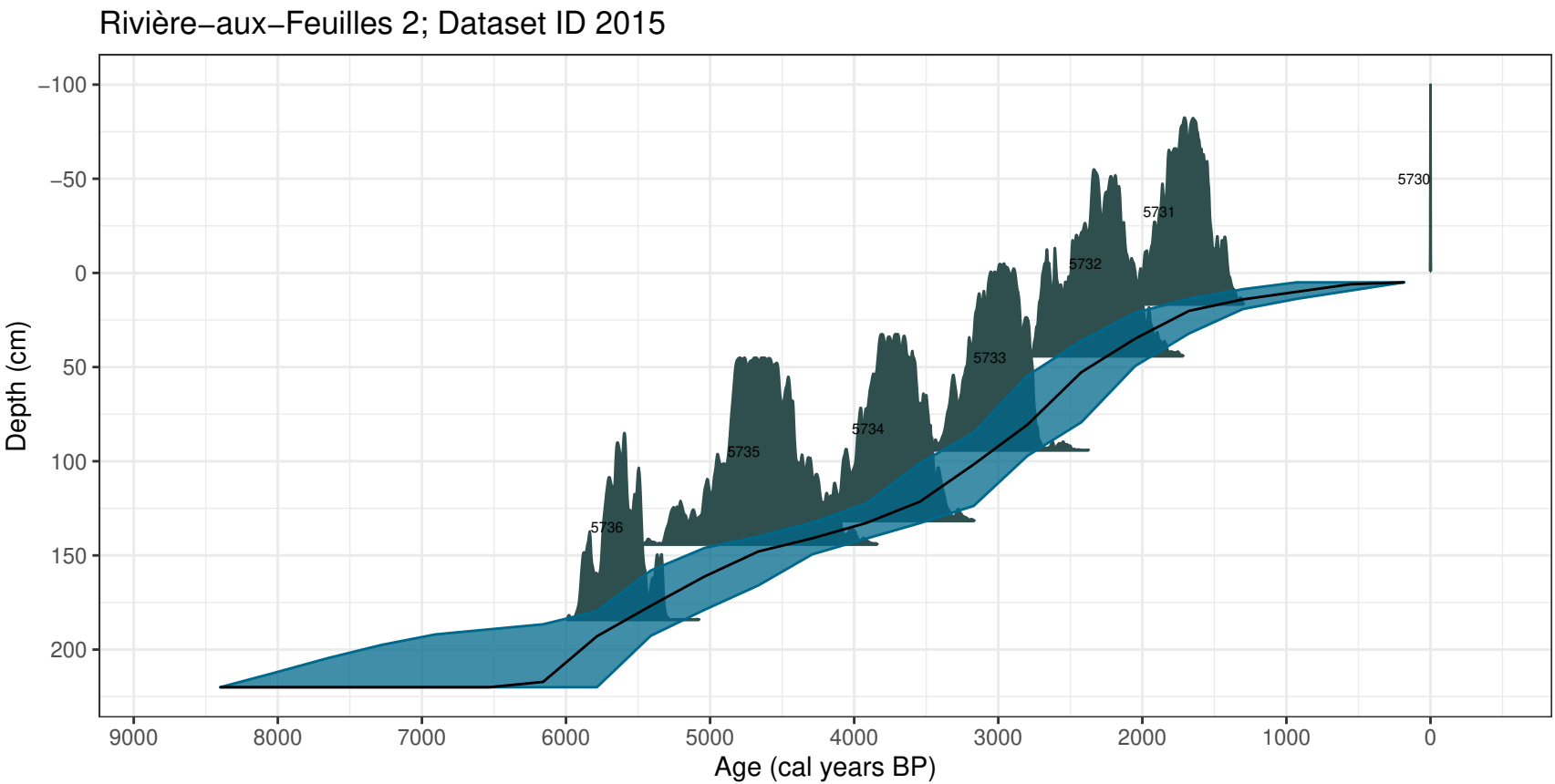

Mary Lake; Dataset ID 19967
Depth (cm)
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
39935
39936
39937
39939
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

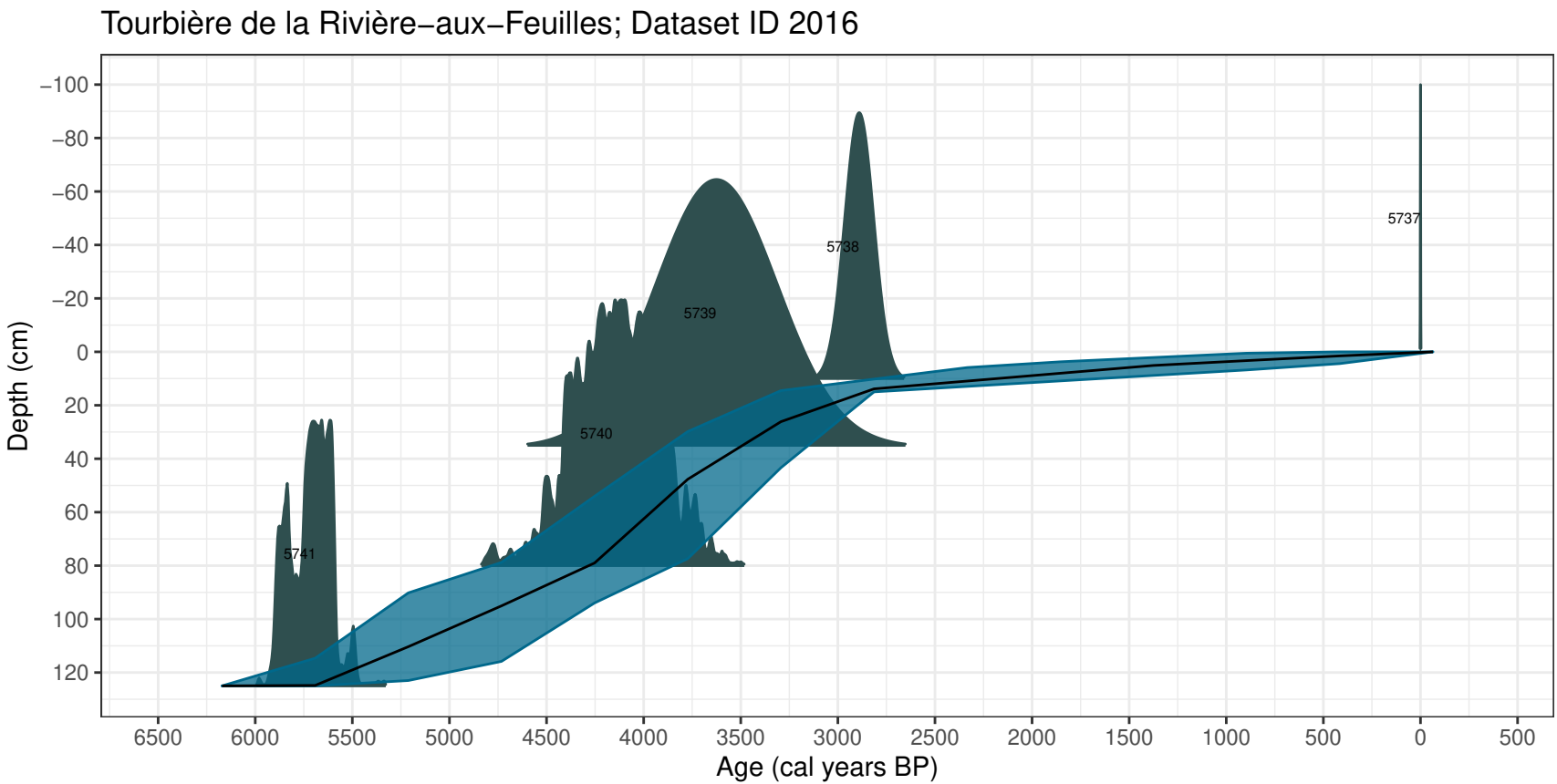

Pyle Site; Dataset ID 2001
Depth (cm)
100
150
200
250
300
350
400
450
500
550
600
650
700
Age (cal years BP)
18000
17000
16000
15000
14000
13000
12000
11000
10000
9000
8000
5656
5657
5658
5659
5660
5661

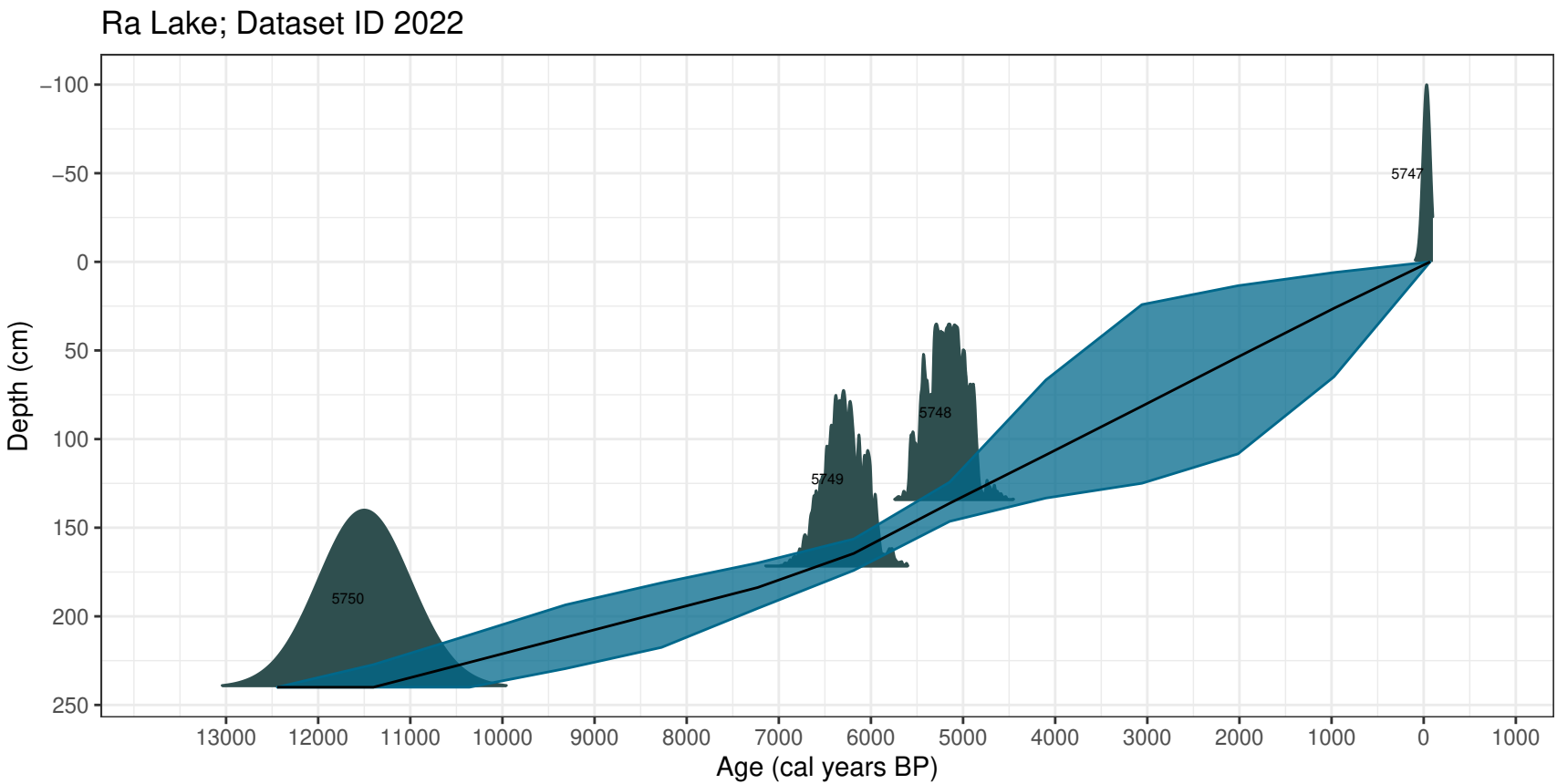

Queens Lake; Dataset ID 2004
Depth (cm)
Age (cal years BP)
5678
5679
5680
5681
5682
5683
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000

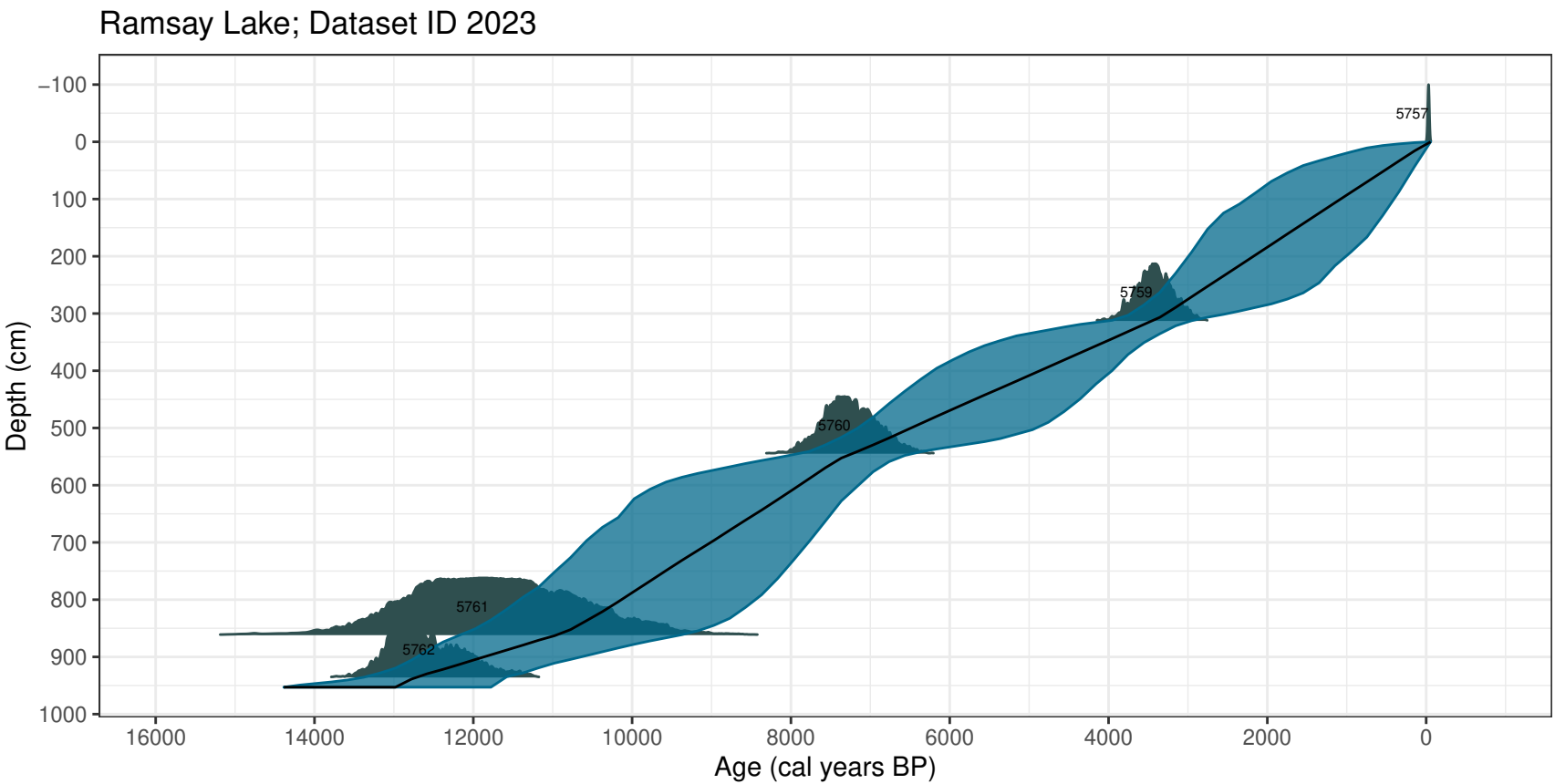

Quicksand Pond; Dataset ID 2006
Depth (cm)
0
50
100
150
200
250
300
350
400
450
500
550
600
5691
5692
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

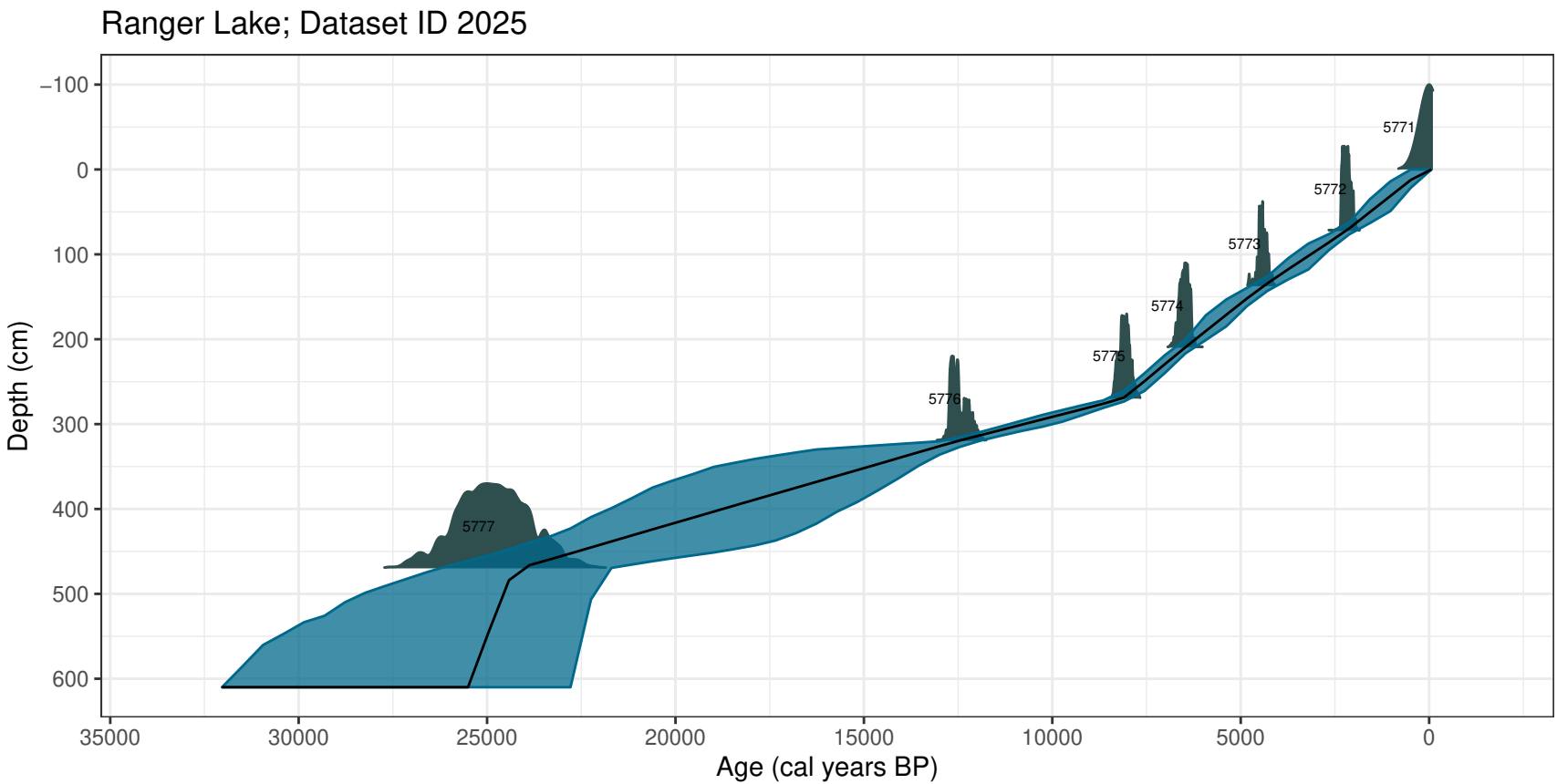

Quillin Site; Dataset ID 2007
Depth (cm)
0
100
200
300
400
500
600
Age (cal years BP)
18000
17000
16000
15000
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
5693
5694
5695
5696
5698
5699
5700
5701

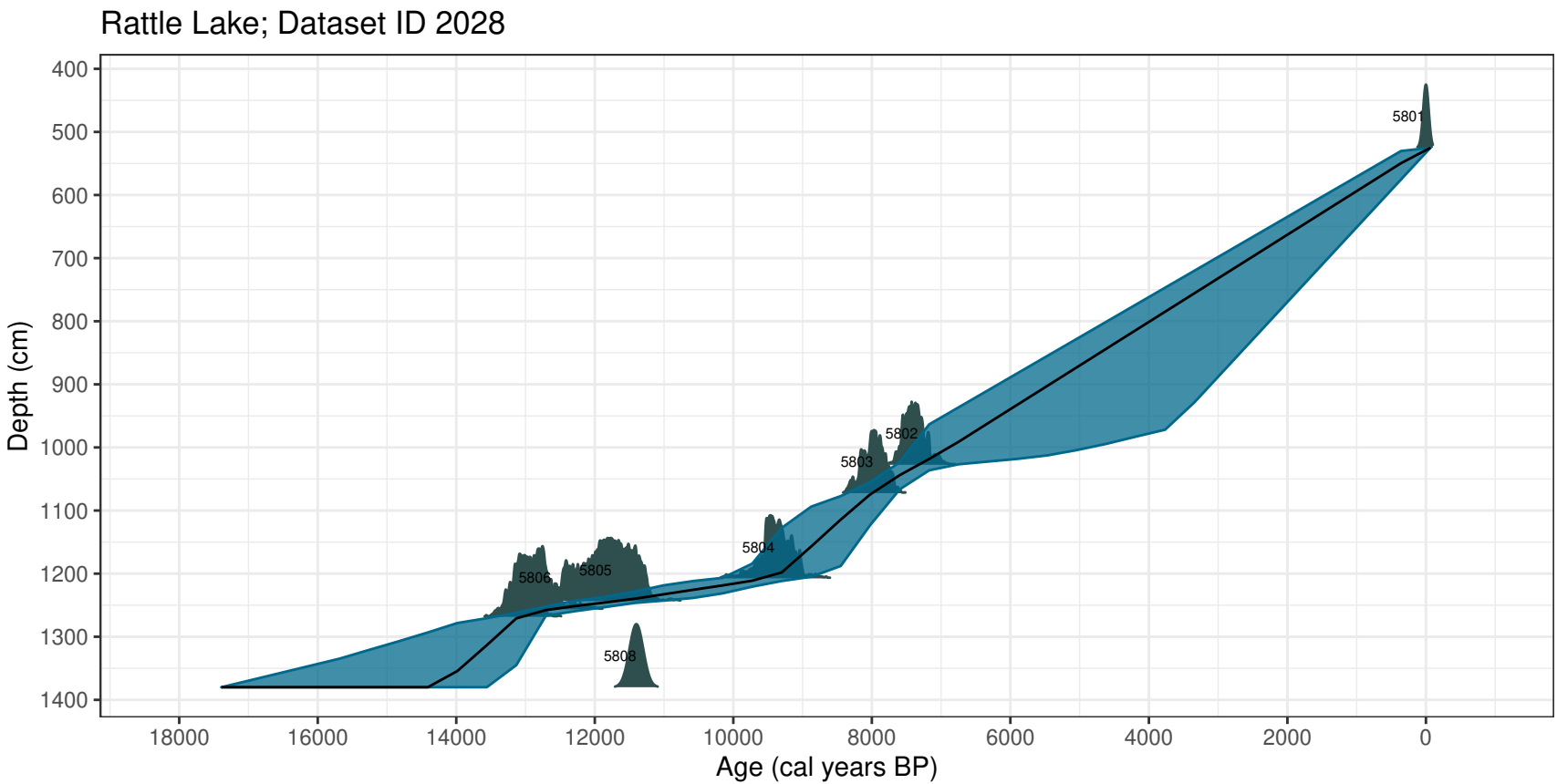

Rivière−aux−Feuilles 2; Dataset ID 2015
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
5730
5731
5732
5733
5734
5735
5736

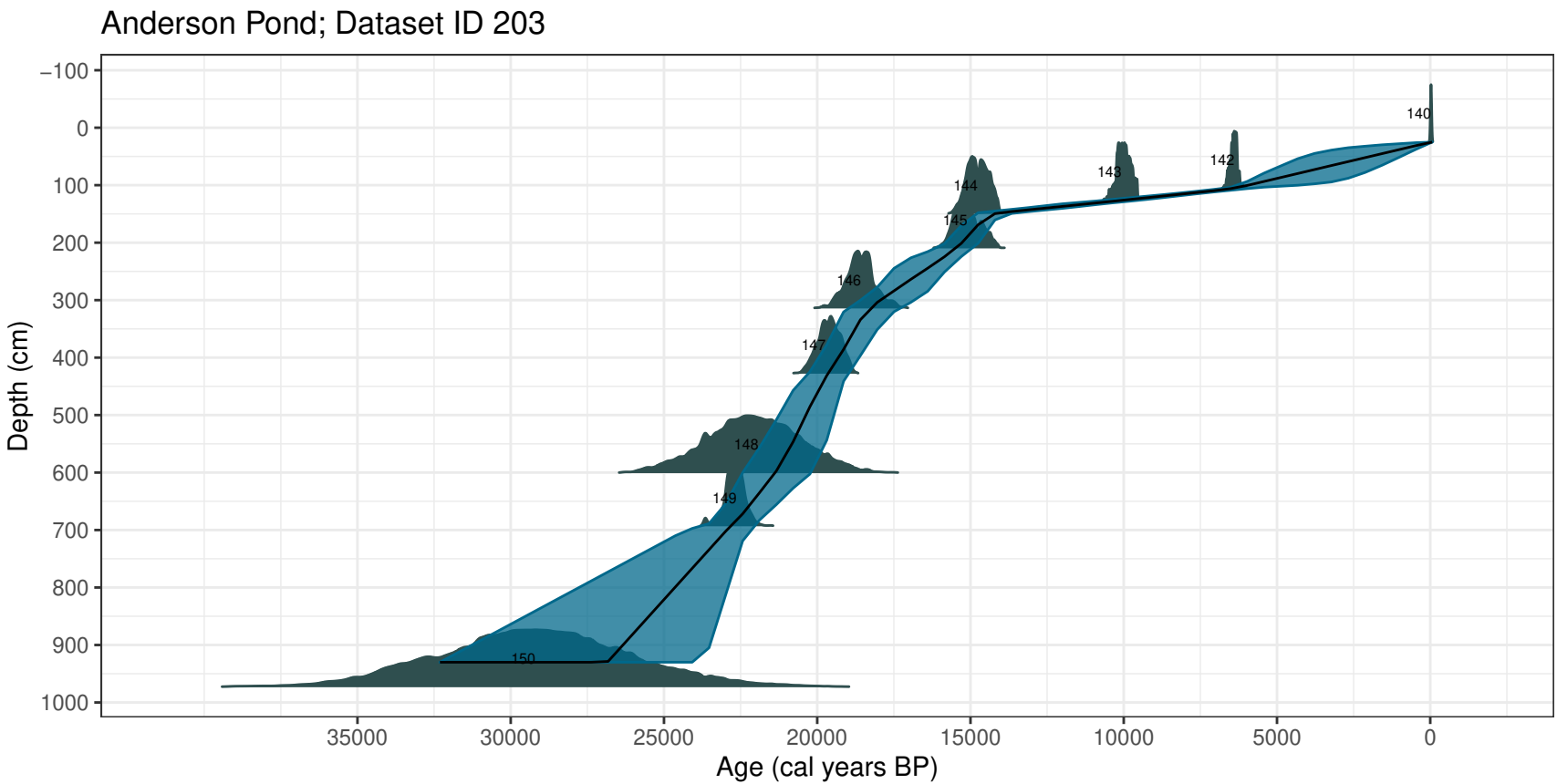

Tourbière de la Rivière−aux−Feuilles; Dataset ID 2016
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
5737
5738
5739
5740
5741
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)


Ra Lake; Dataset ID 2022
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
5750
5749
5748
5747

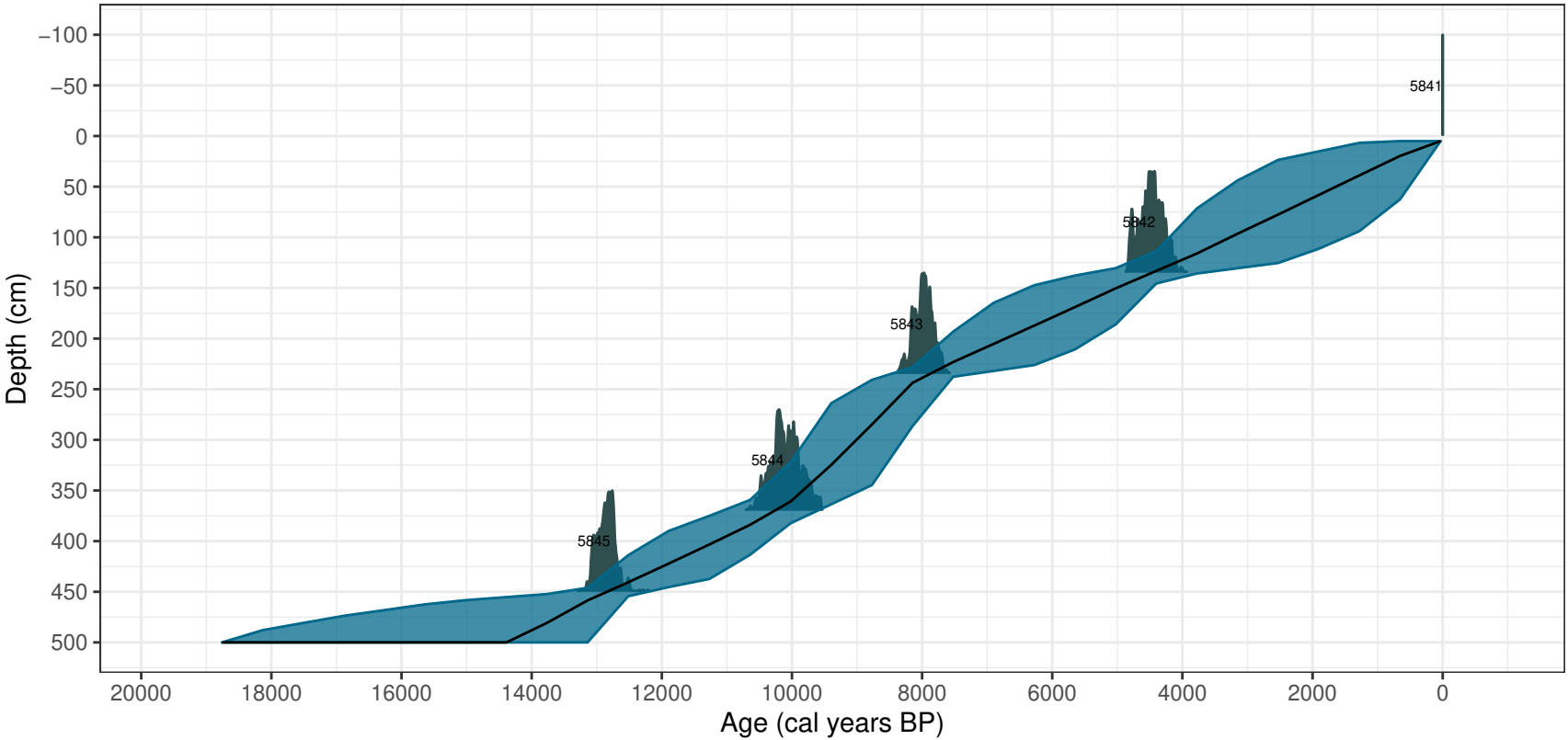

Ramsay Lake; Dataset ID 2023
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
5757
5759
5760
5761
5762

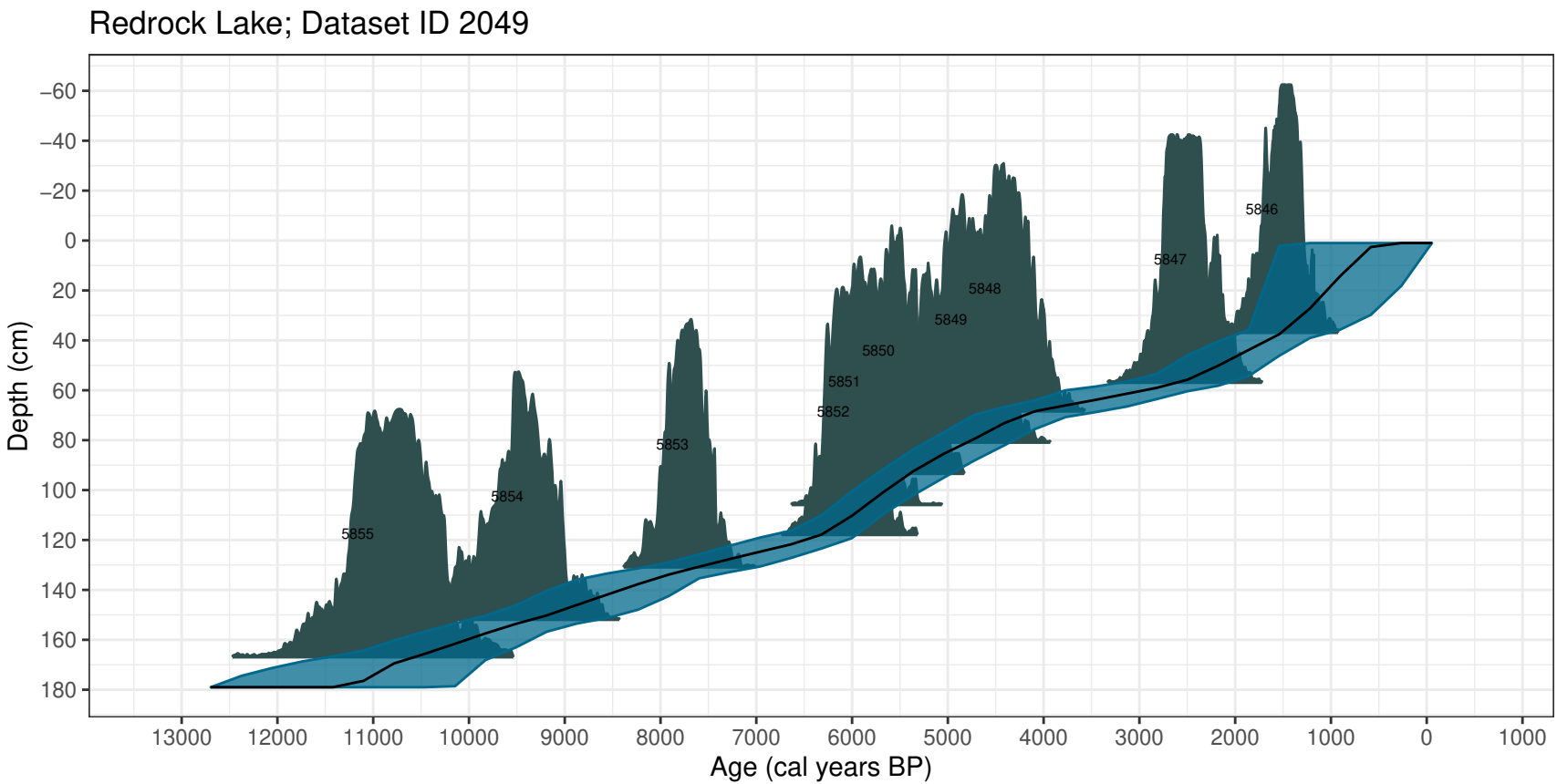

Ranger Lake; Dataset ID 2025
Depth (cm)
−100
0
100
200
300
400
500
600
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)
5771
5772
5773
5774
5775
5776
5777

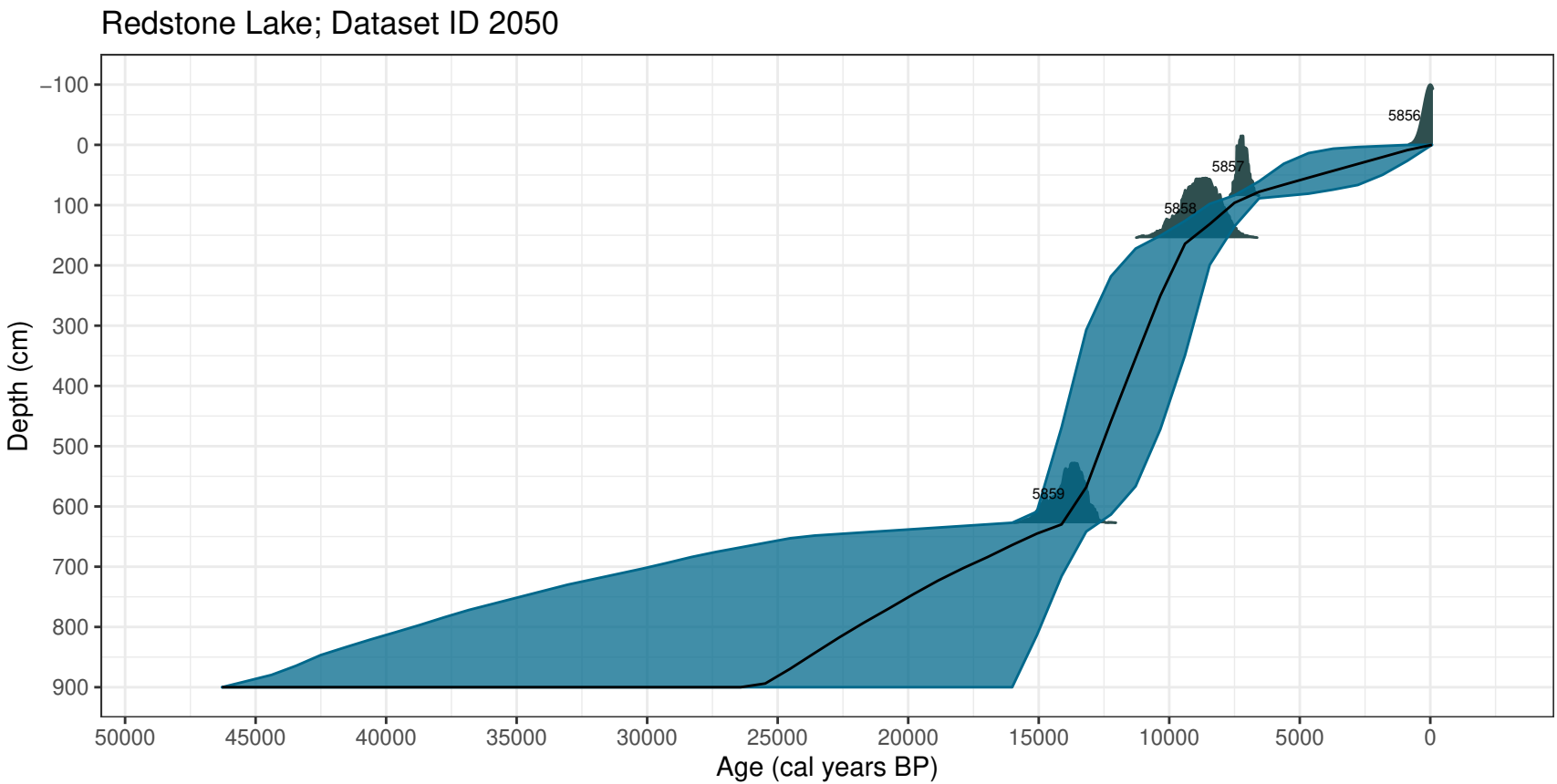

Rattle Lake; Dataset ID 2028
Depth (cm)
400
500
600
700
800
900
1000
1100
1200
1300
1400
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
5801
5802
5803
5804
5805
5806
5808

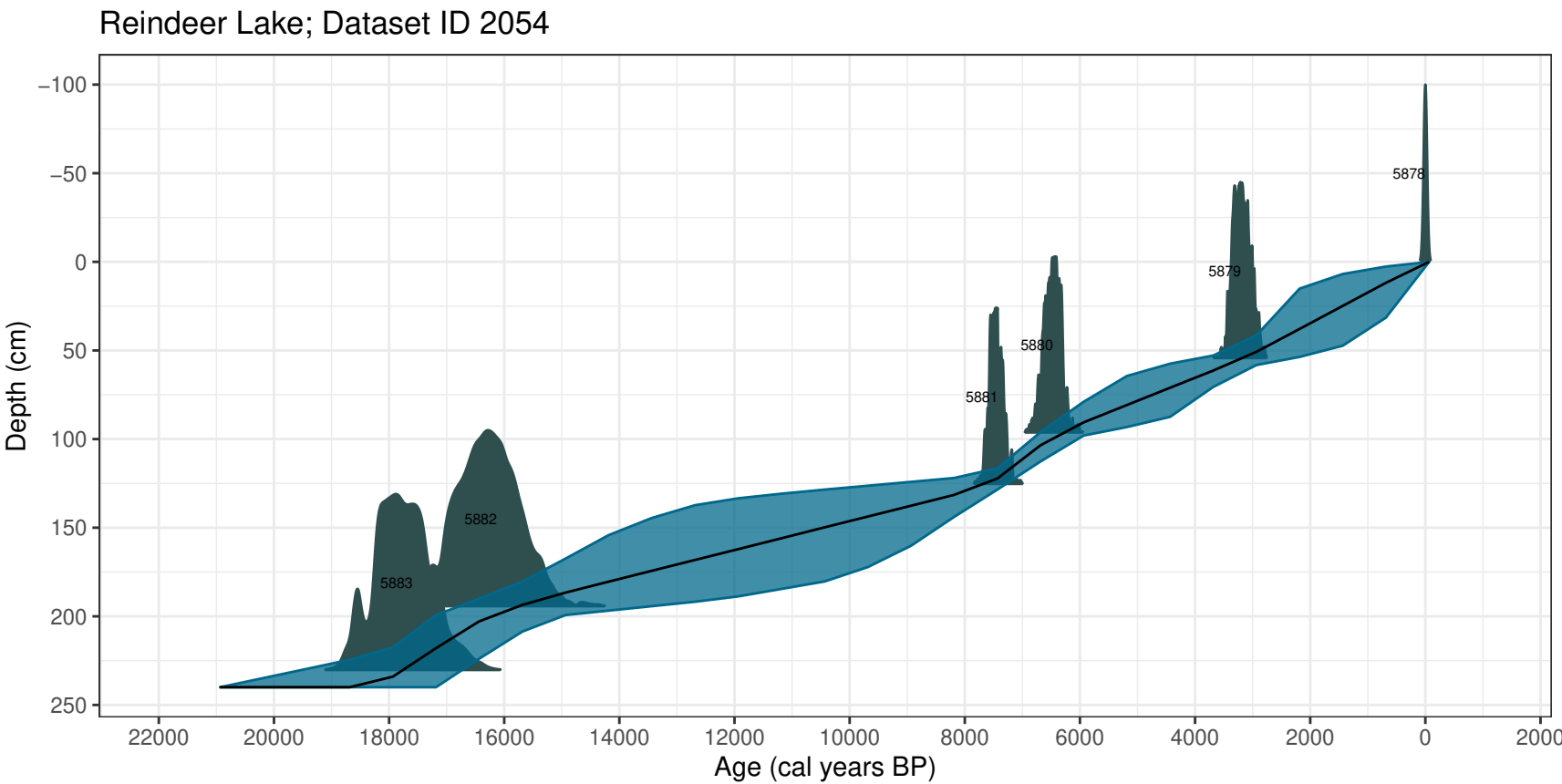

Anderson Pond; Dataset ID 203
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
Age (cal years BP)
35000
30000
25000
20000
15000
10000
5000
0
140
141
142
143
144
145
146
147
148
149
150

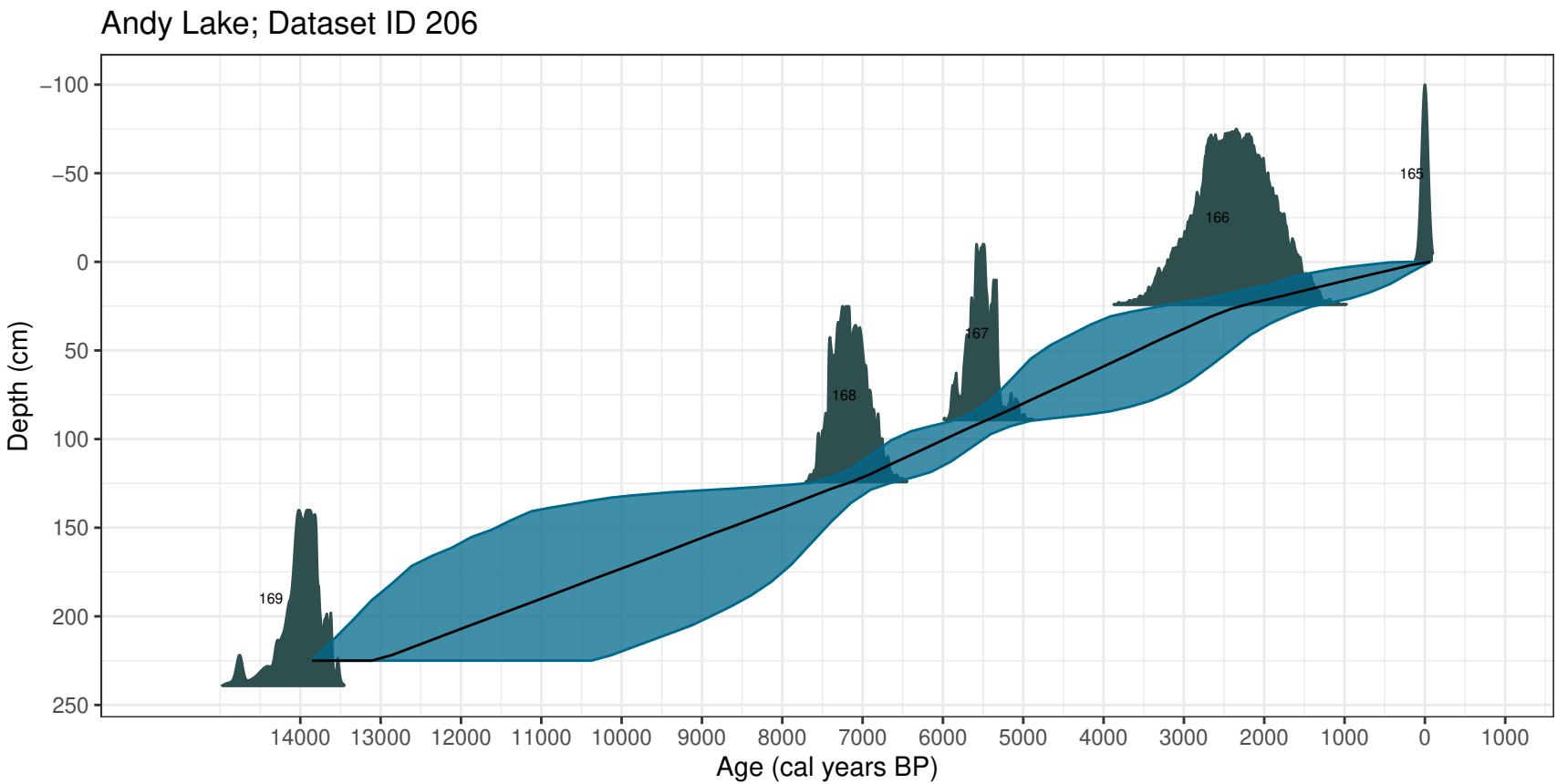
Vallée de l'Albion; Dataset ID 2048

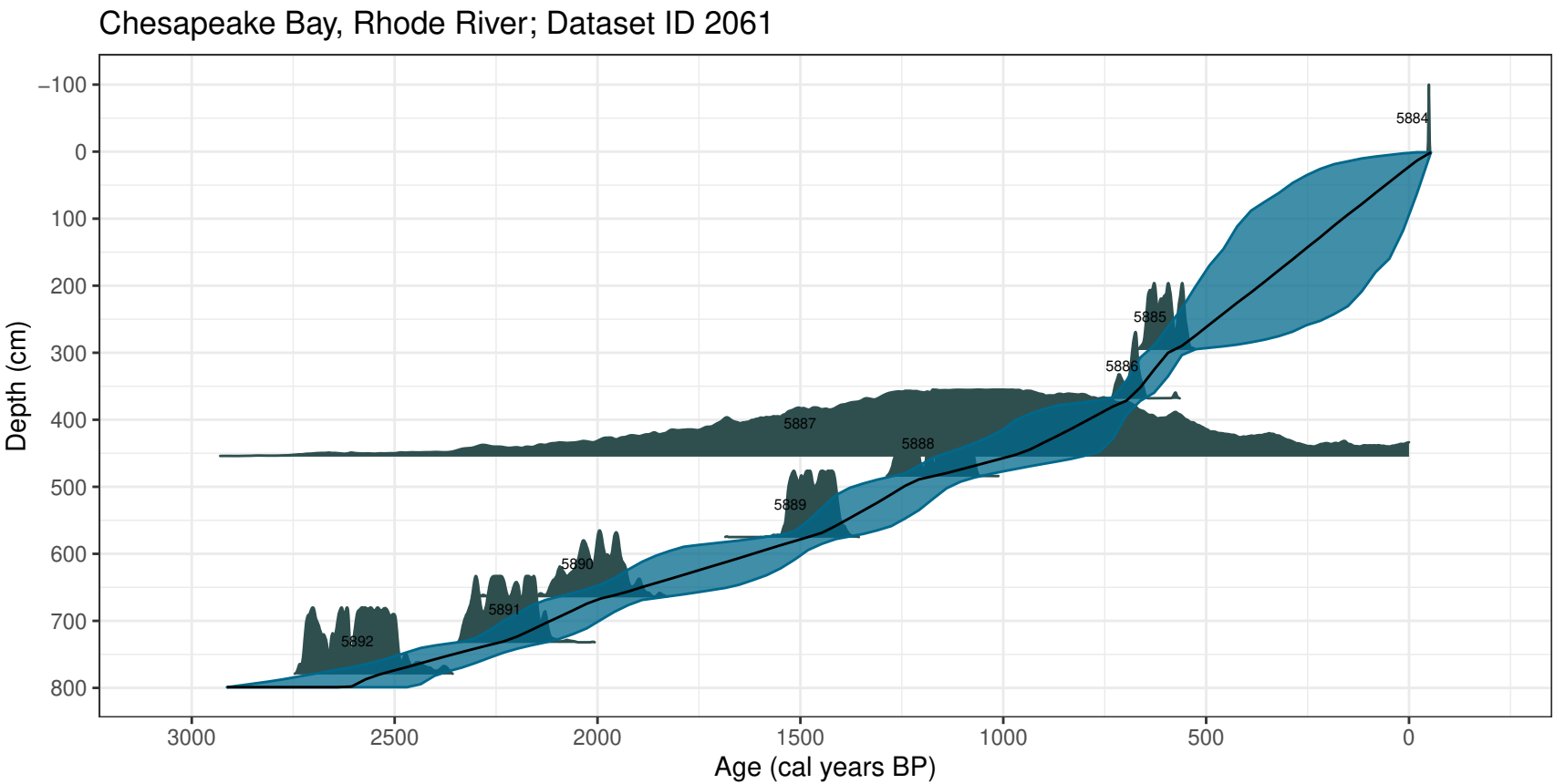


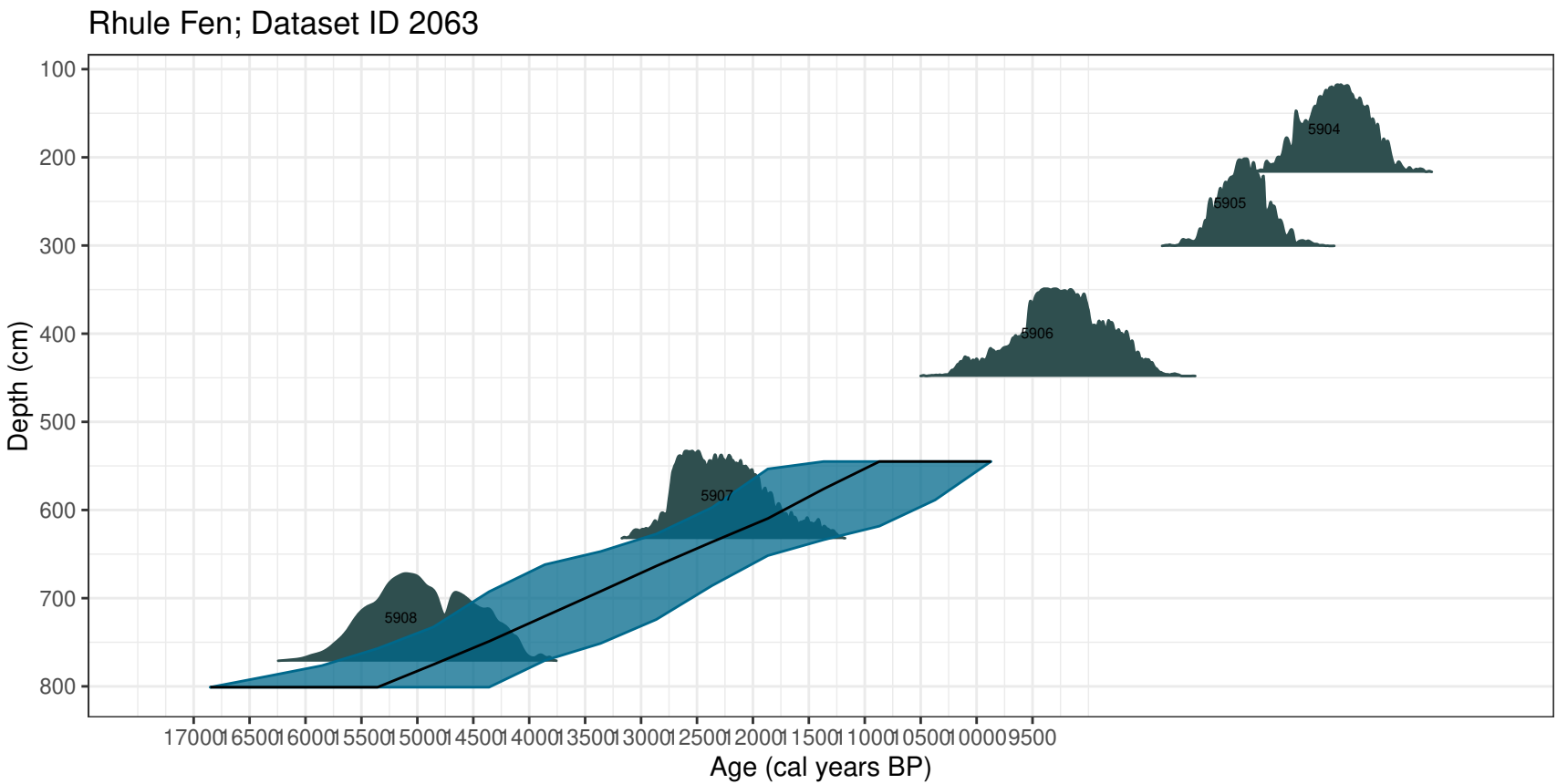

Redrock Lake; Dataset ID 2049
Depth (cm)
Age (cal years BP)
−60
−40
−20
0
20
40
60
80
100
120
140
160
180
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
5855
5854
5853
5852
5851
5850
5849
5848
5847
5846


Redstone Lake; Dataset ID 2050
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)
5856
5857
5858
5859

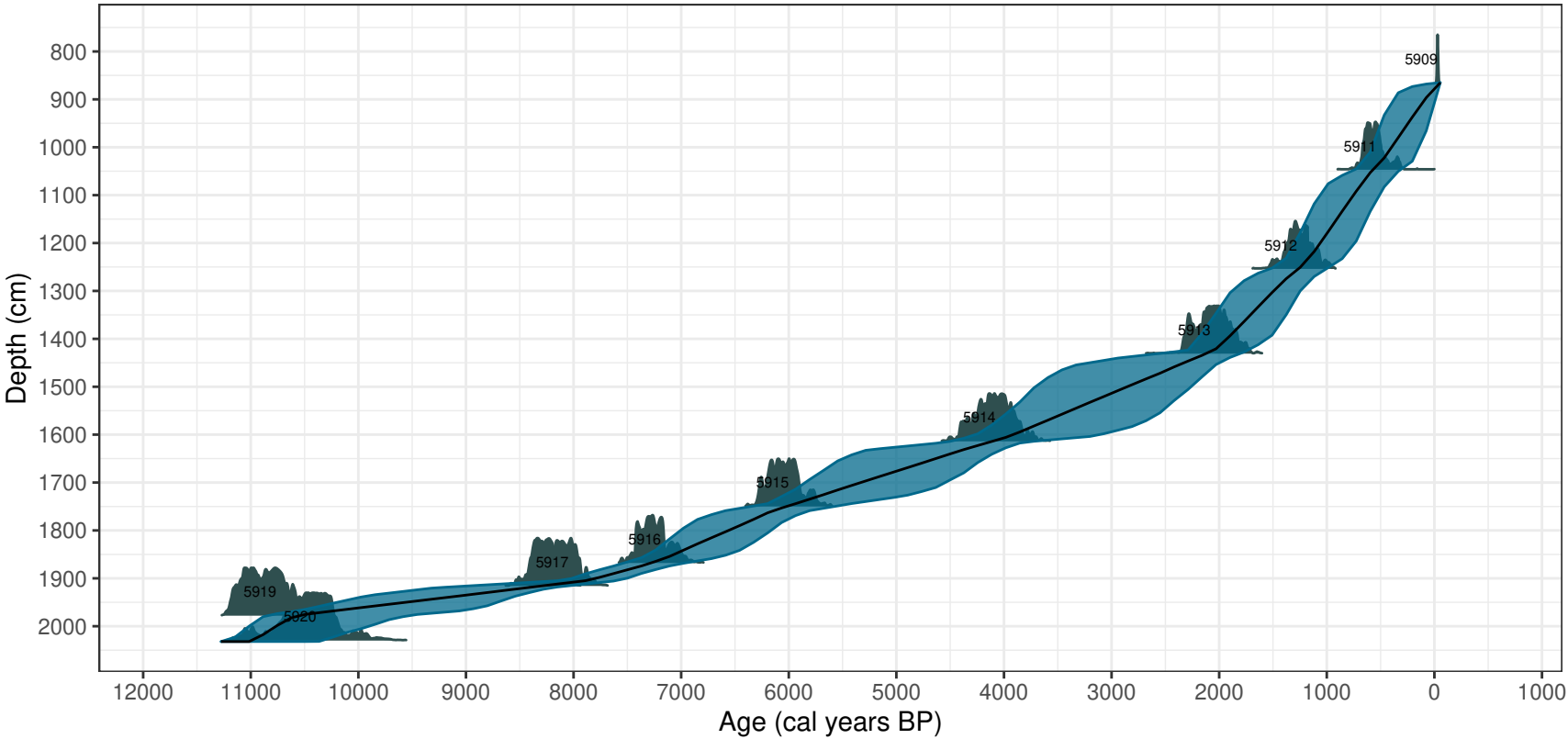

Reindeer Lake; Dataset ID 2054
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
5878
5879
5880
5881
5882
5883

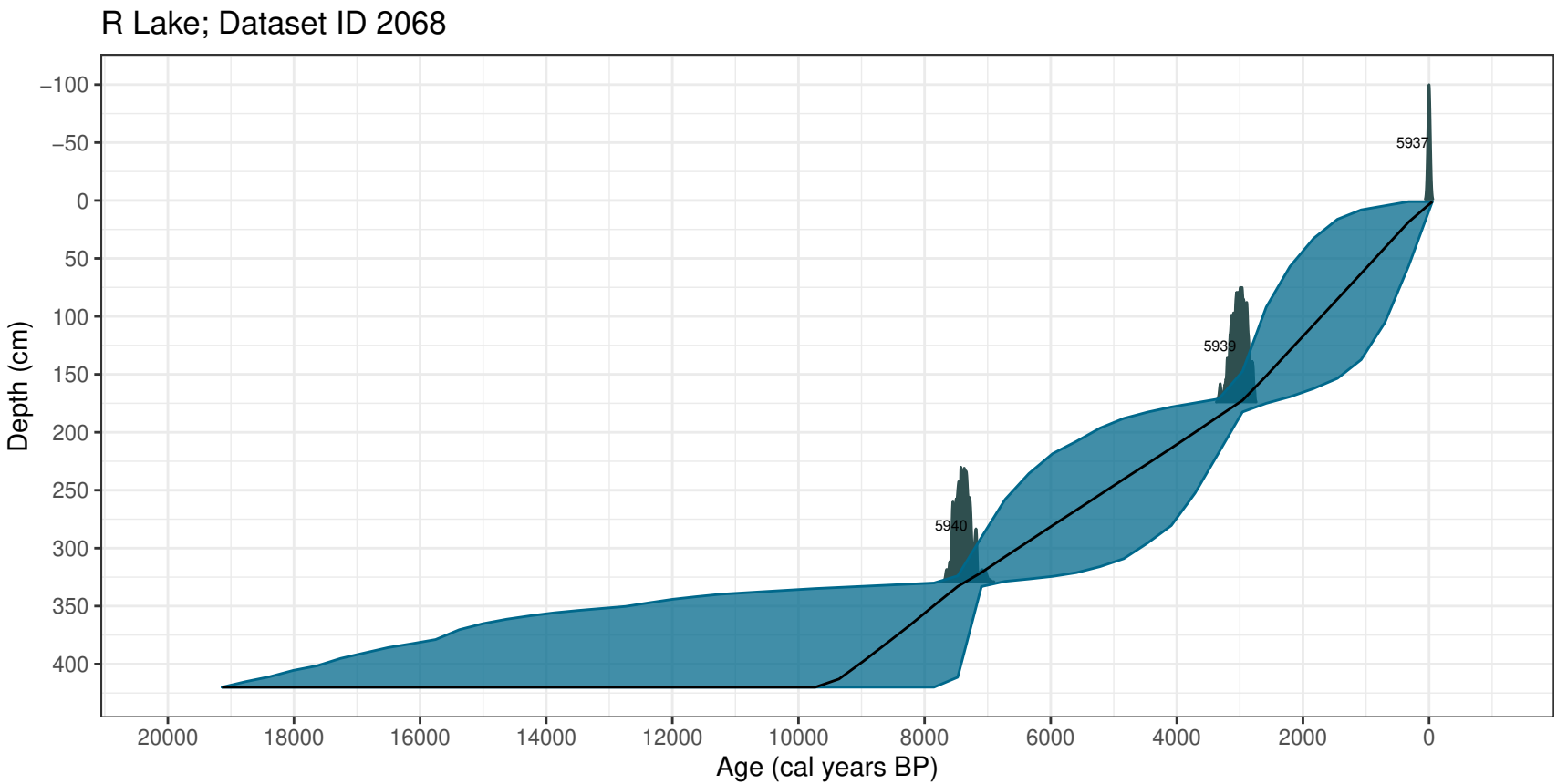

Andy Lake; Dataset ID 206
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
169
168
167
166
165

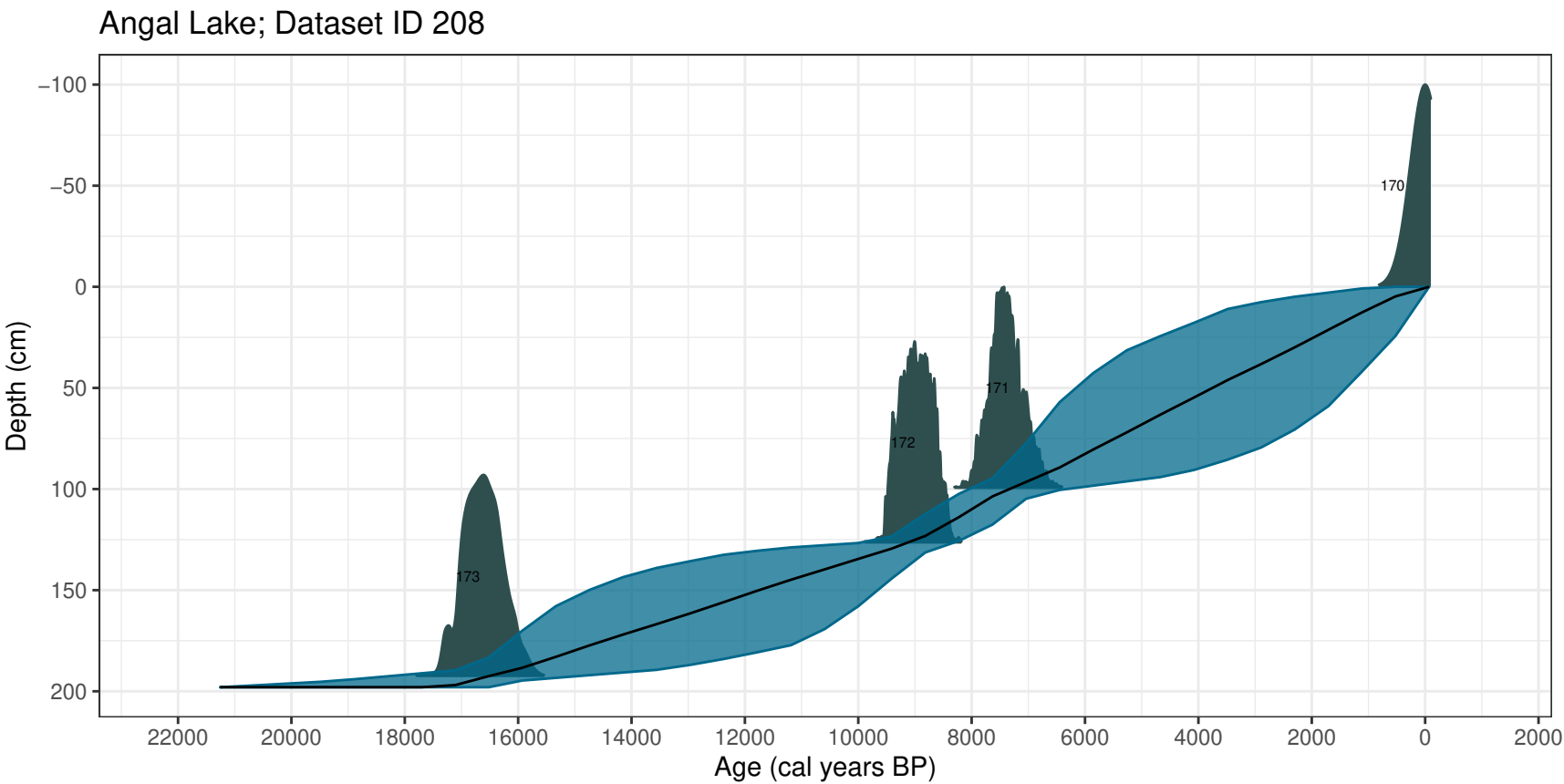

Chesapeake Bay, Rhode River; Dataset ID 2061
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
Age (cal years BP)
3000
2500
2000
1500
1000
500
0
5884
5885
5886
5887
5888
5889
5890
5891
5892

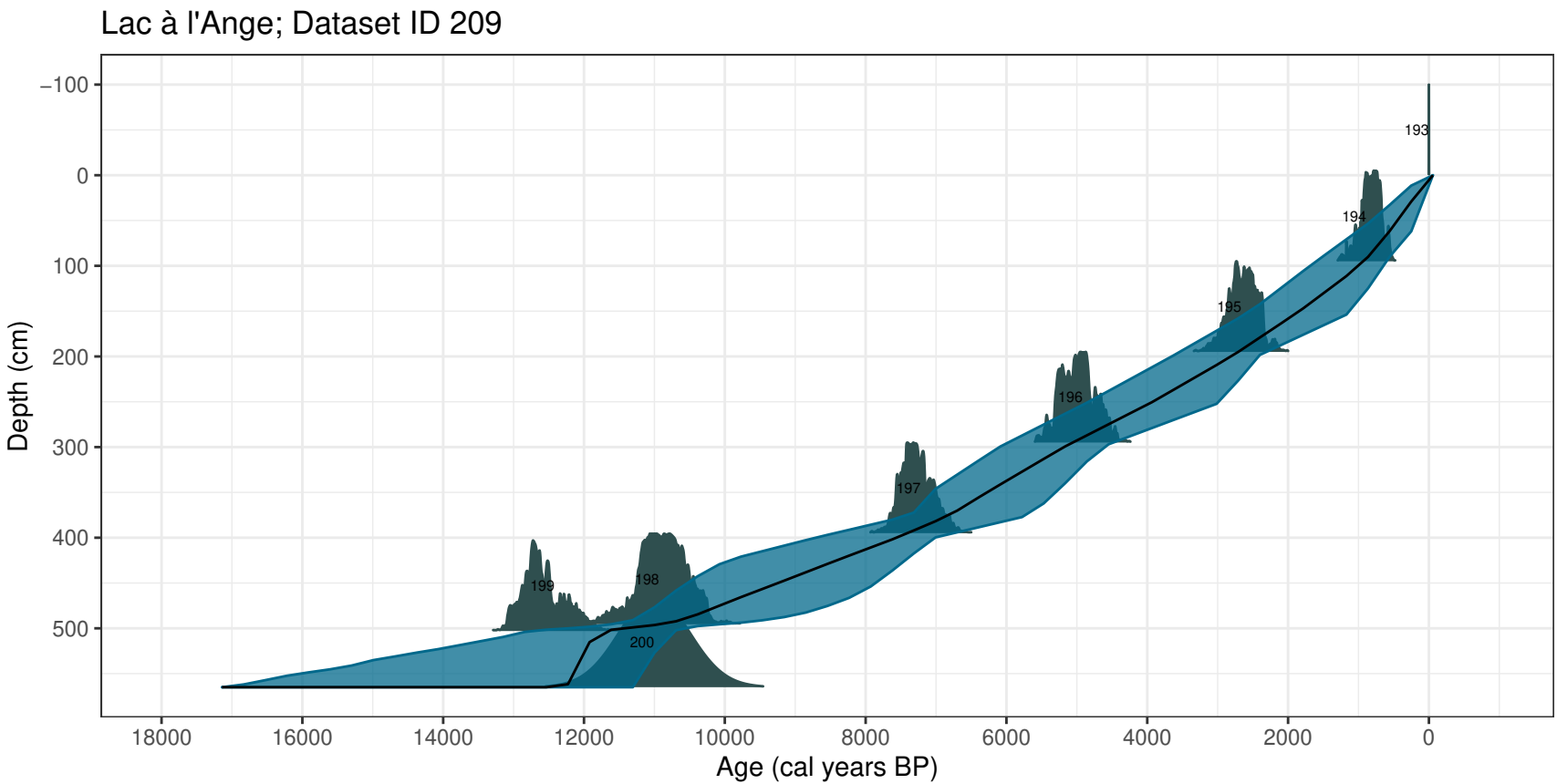

Rhule Fen; Dataset ID 2063
Depth (cm)
100
200
300
400
500
600
700
800
5904
5905
5906
5907
5908
17000
16500
16000
15500
15000
14500
14000
13500
13000
12500
12000
11500
11000
10500
10000
9500
Age (cal years BP)

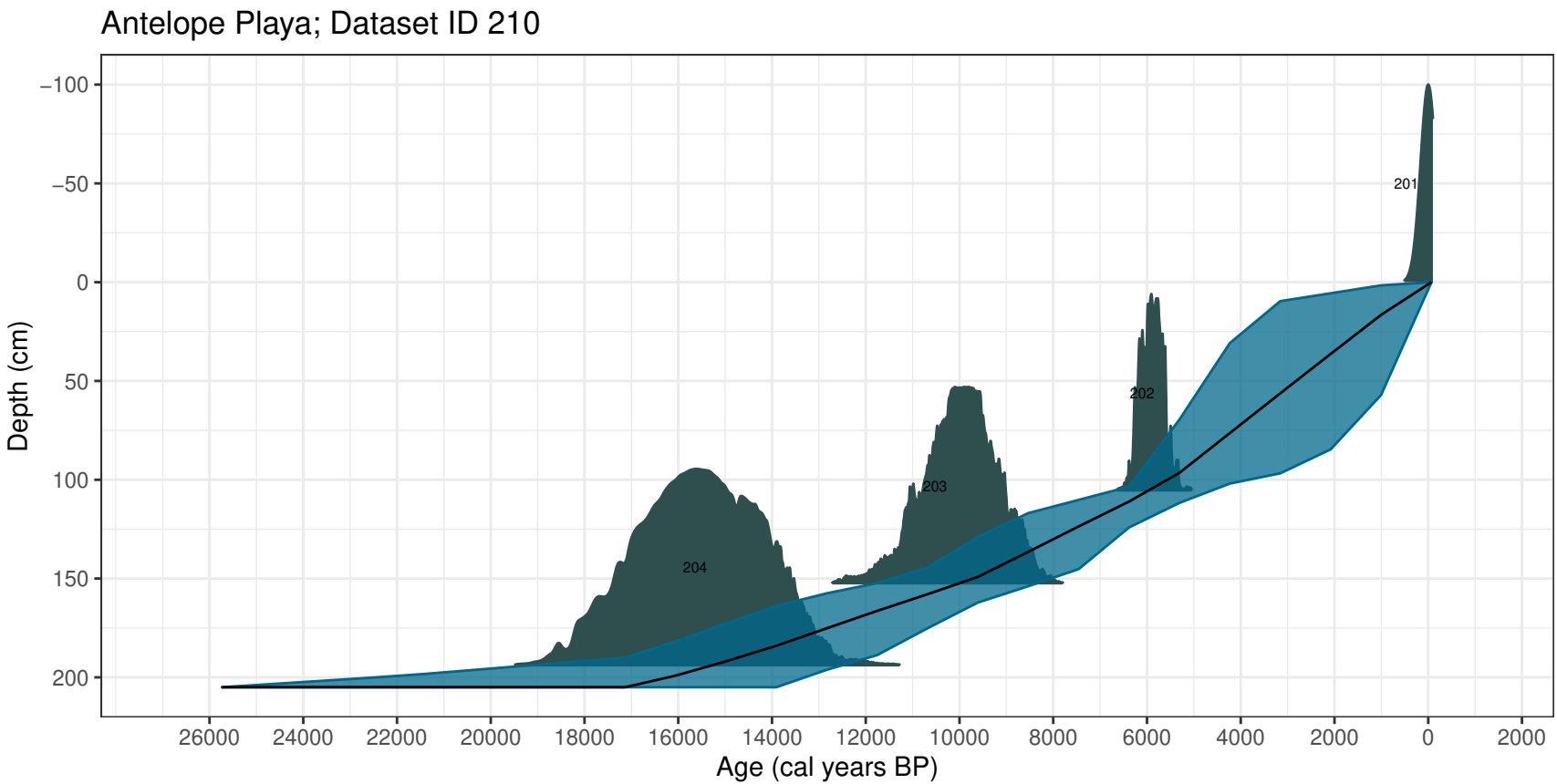
Rice Lake; Dataset ID 2065

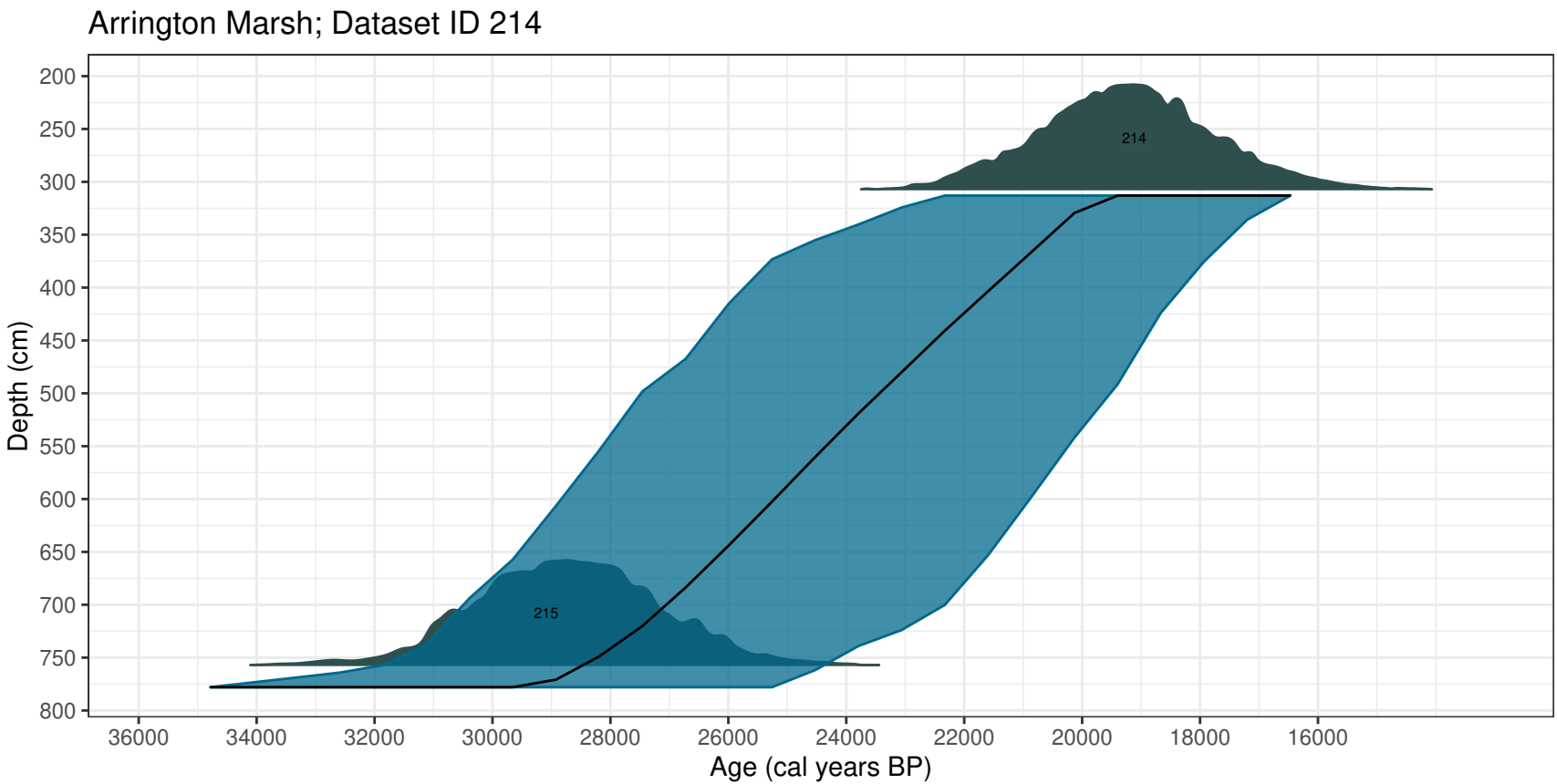


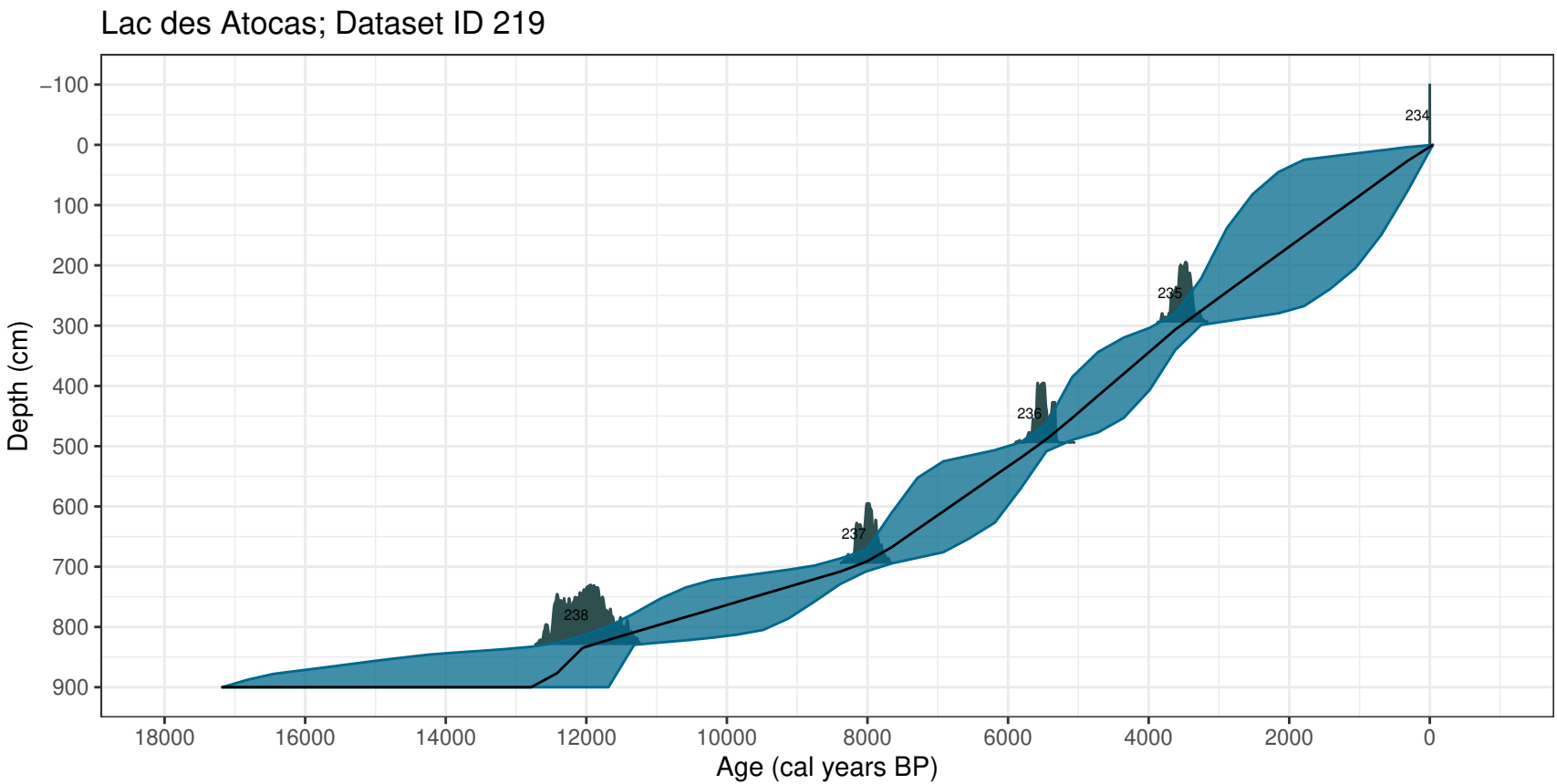

R Lake; Dataset ID 2068
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
5937
5939
5940
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

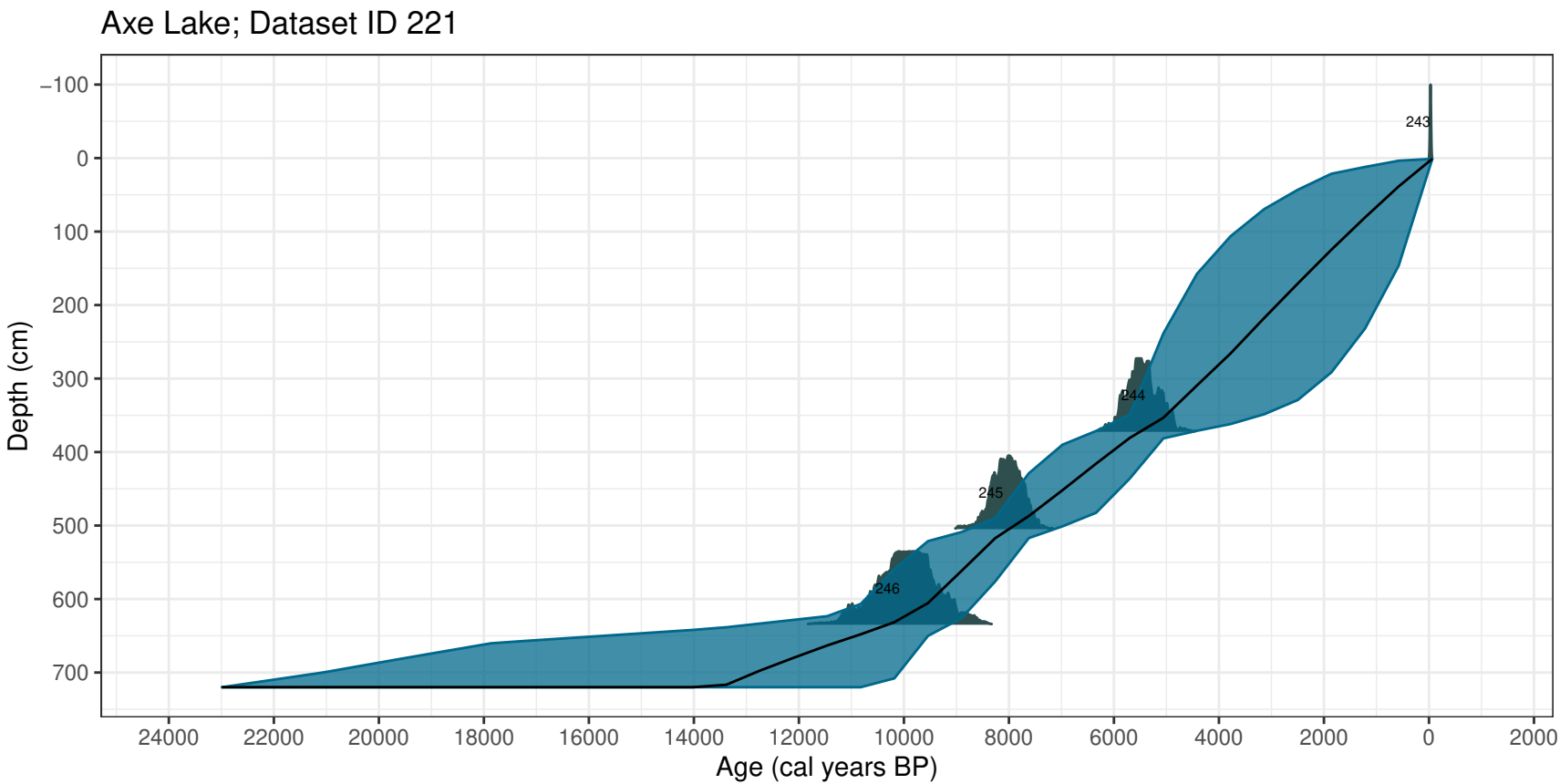

Angal Lake; Dataset ID 208
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
170
171
172
173

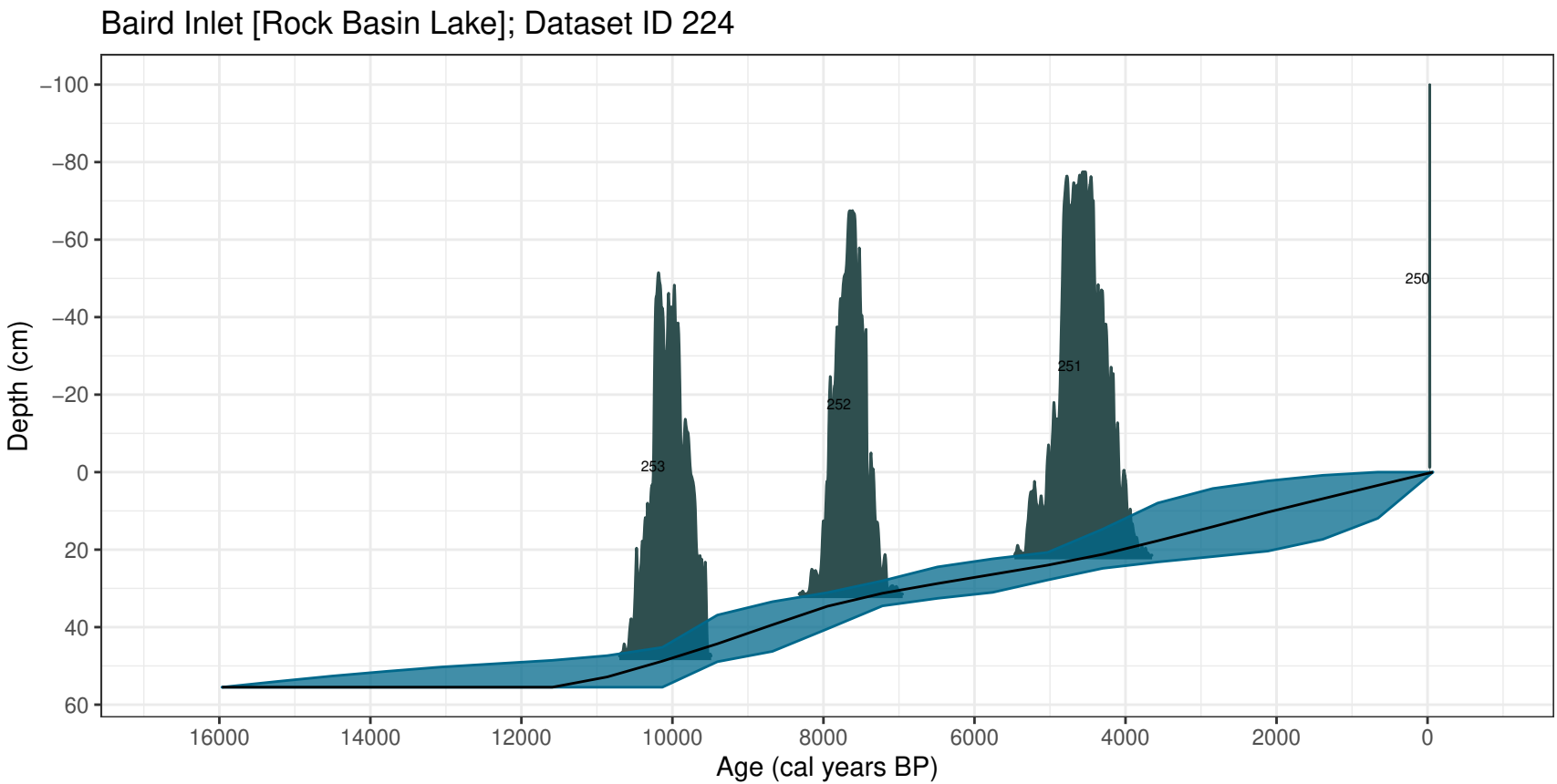

Lac à l'Ange; Dataset ID 209
Depth (cm)
−100
0
100
200
300
400
500
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
193
194
195
196
197
198
199
200

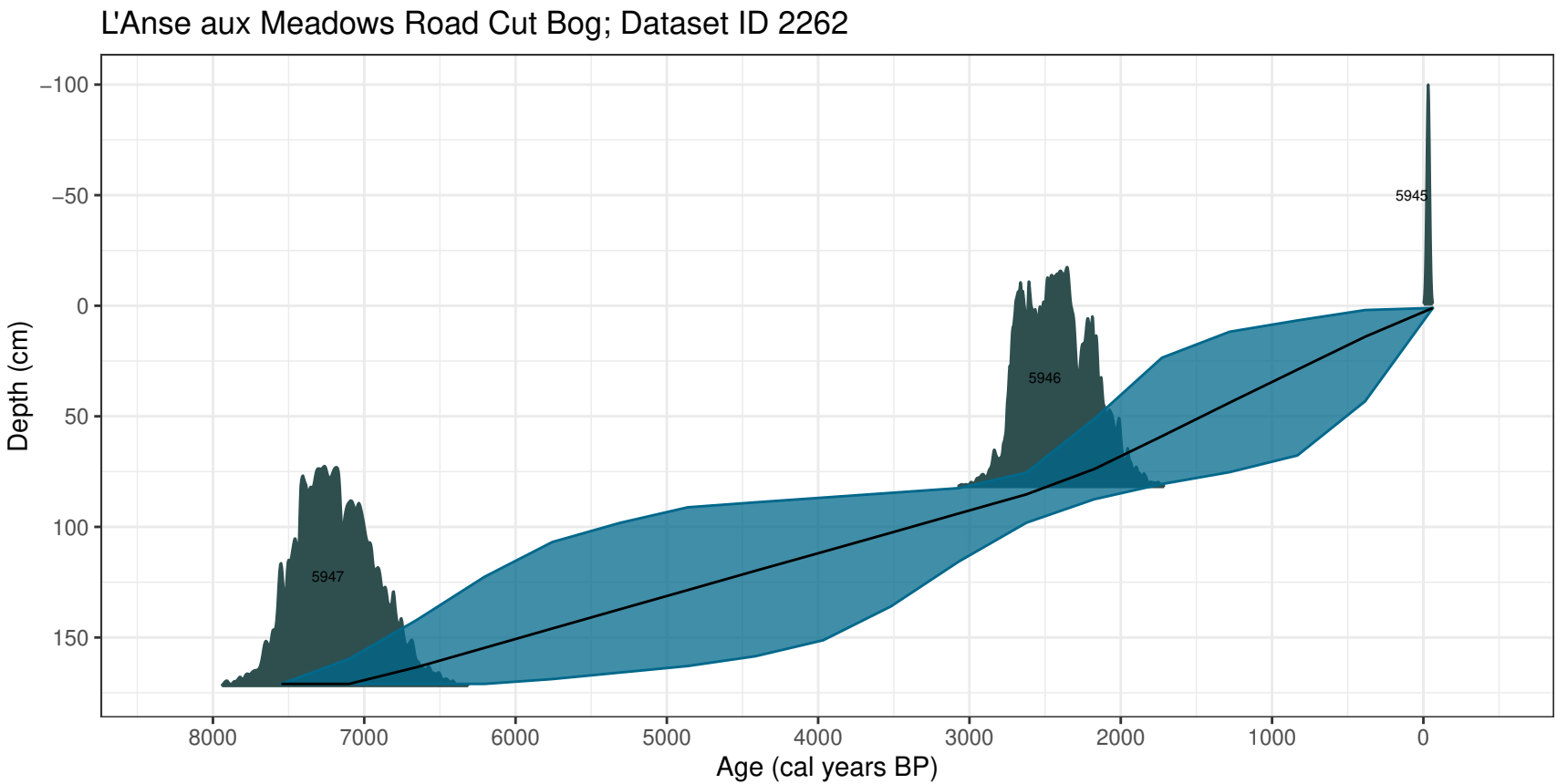

Antelope Playa; Dataset ID 210
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
201
202
203
204


Arrington Marsh; Dataset ID 214
Depth (cm)
200
250
300
350
400
450
500
550
600
650
700
750
800
214
215
36000
34000
32000
30000
28000
26000
24000
22000
20000
18000
16000
Age (cal years BP)

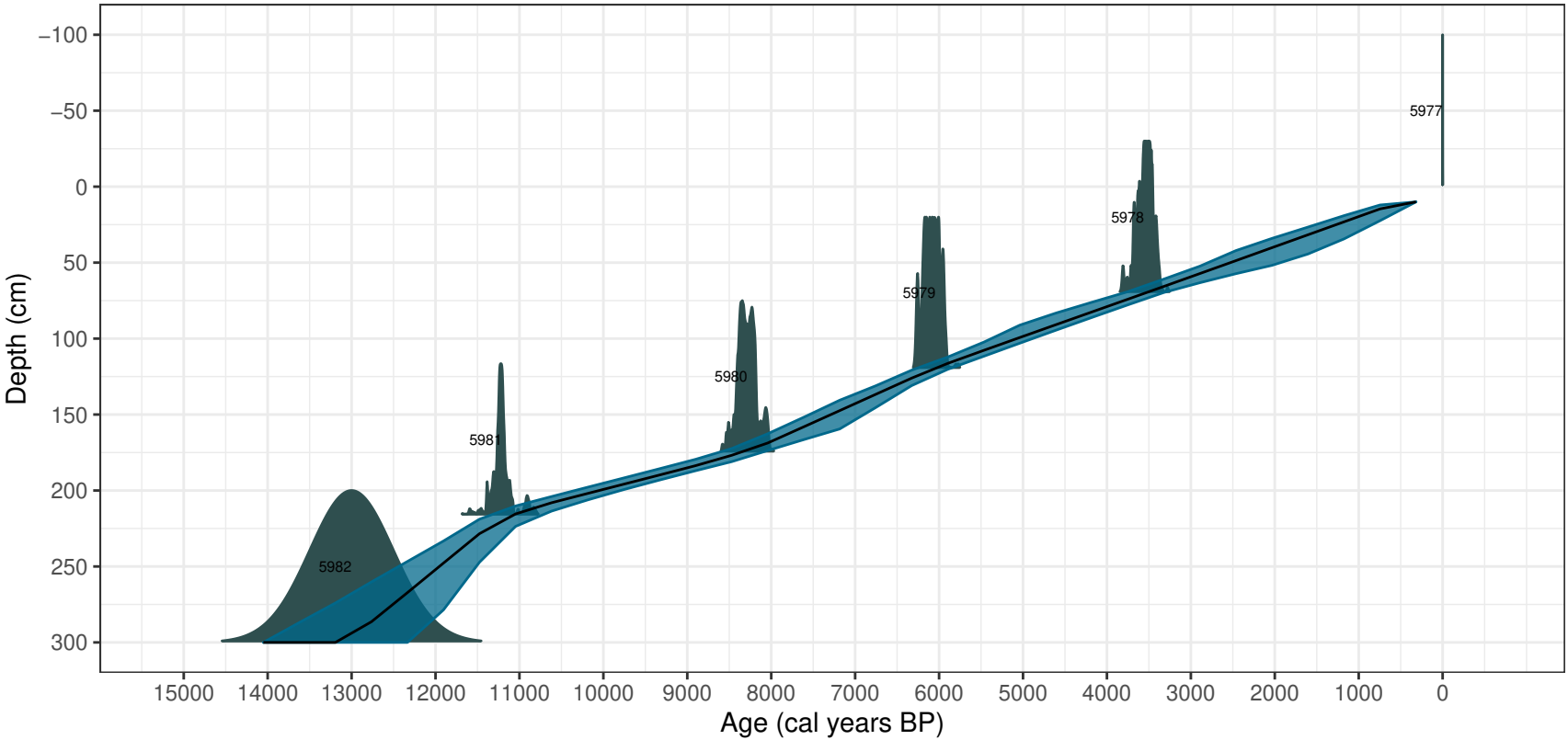

Lac des Atocas; Dataset ID 219
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
234
235
236
237
238

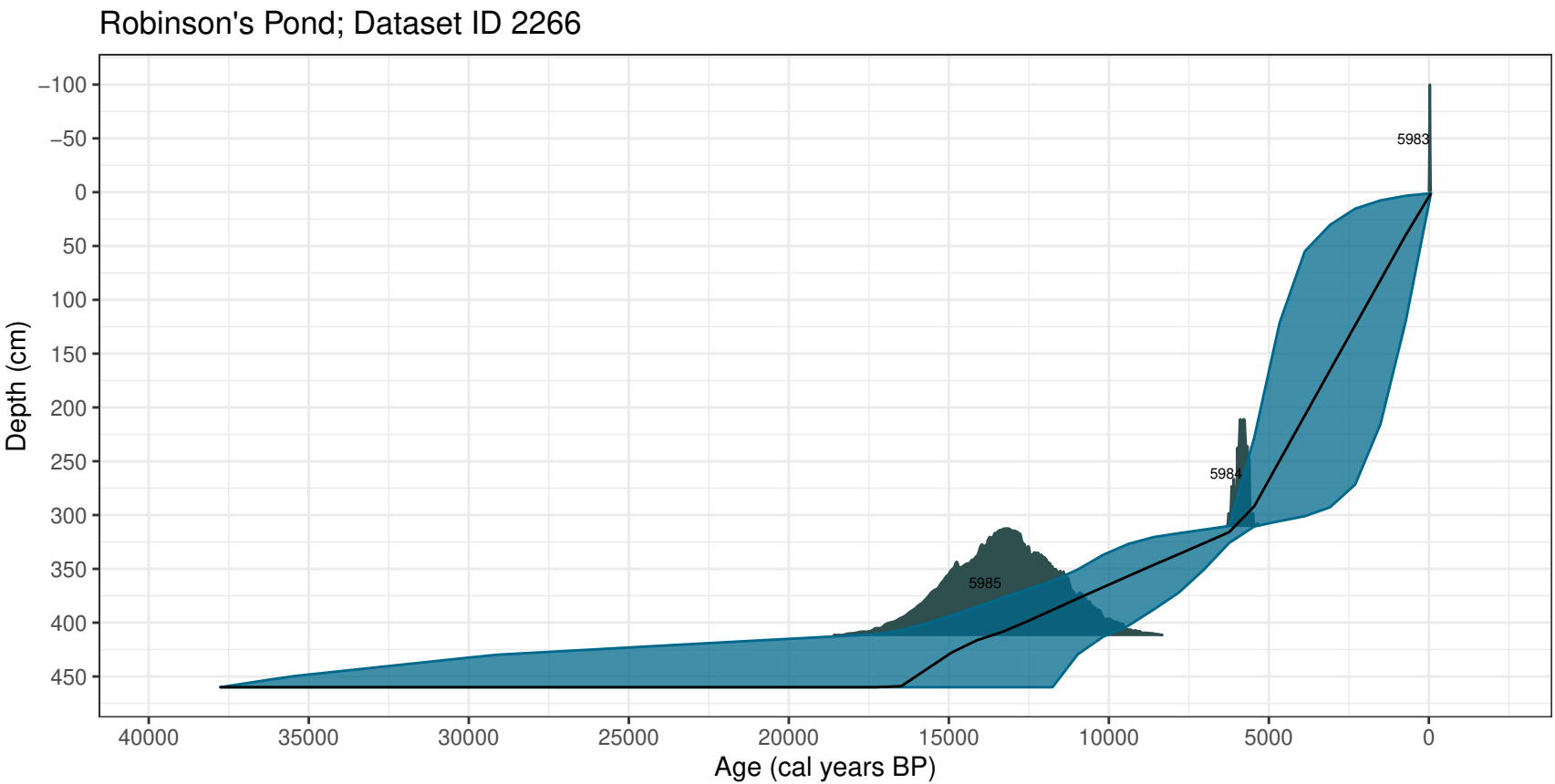

Axe Lake; Dataset ID 221
Depth (cm)
−100
0
100
200
300
400
500
600
700
Age (cal years BP)
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
243
244
245
246

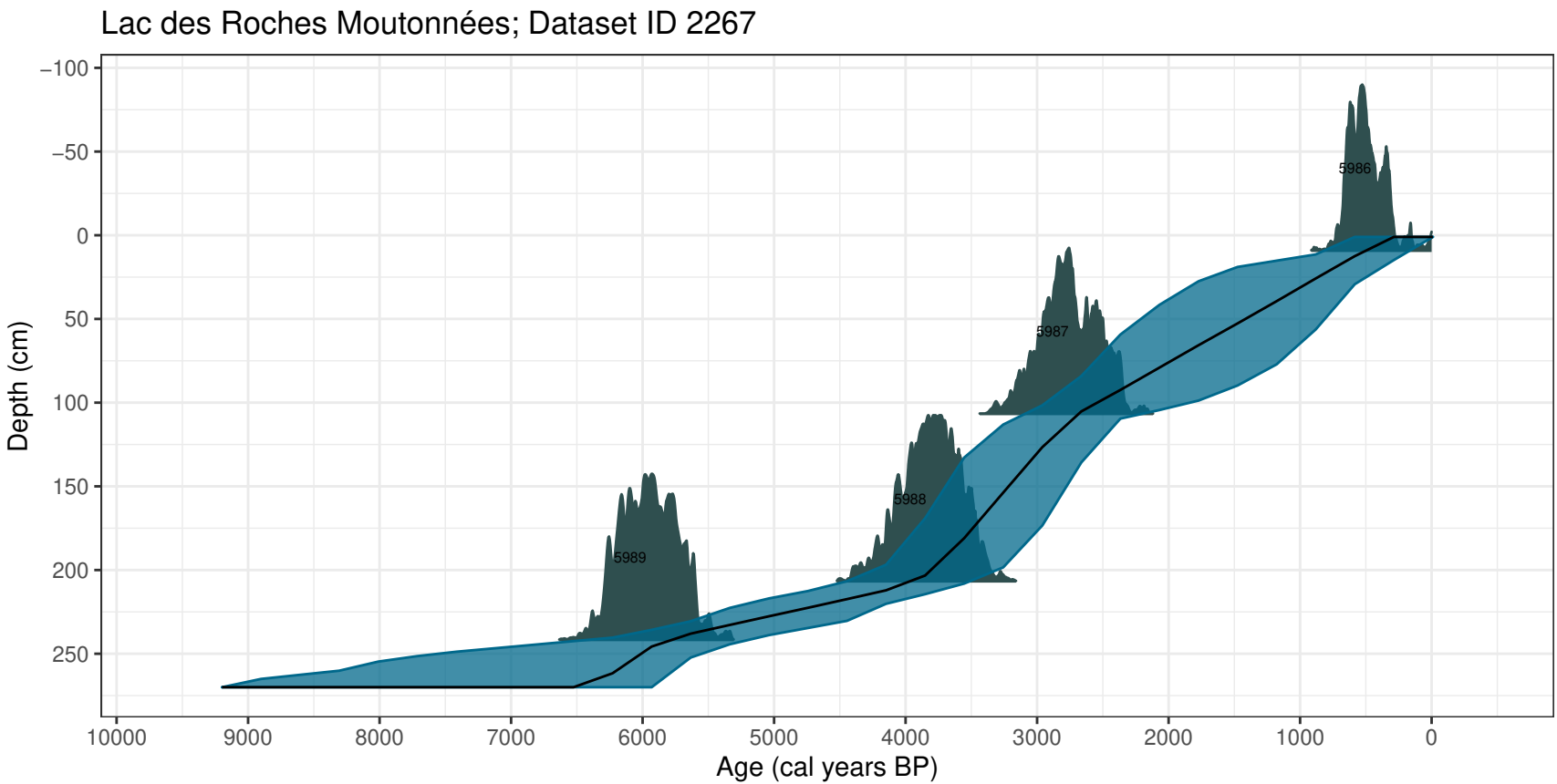

Baird Inlet [Rock Basin Lake]; Dataset ID 224
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
253
252
251
250

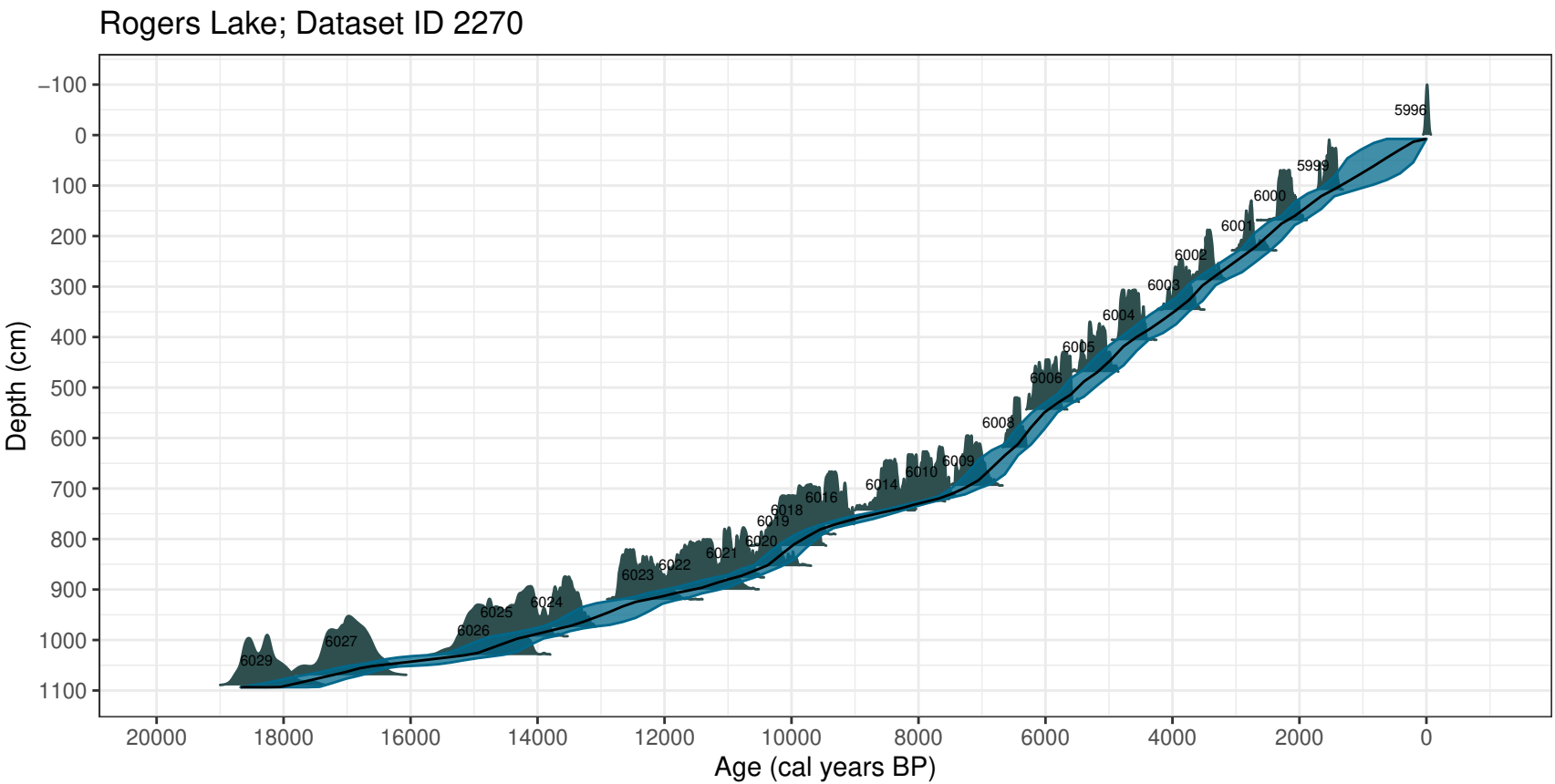

L'Anse aux Meadows Road Cut Bog; Dataset ID 2262
Depth (cm)
−100
−50
0
50
100
150
5945
5946
5947
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

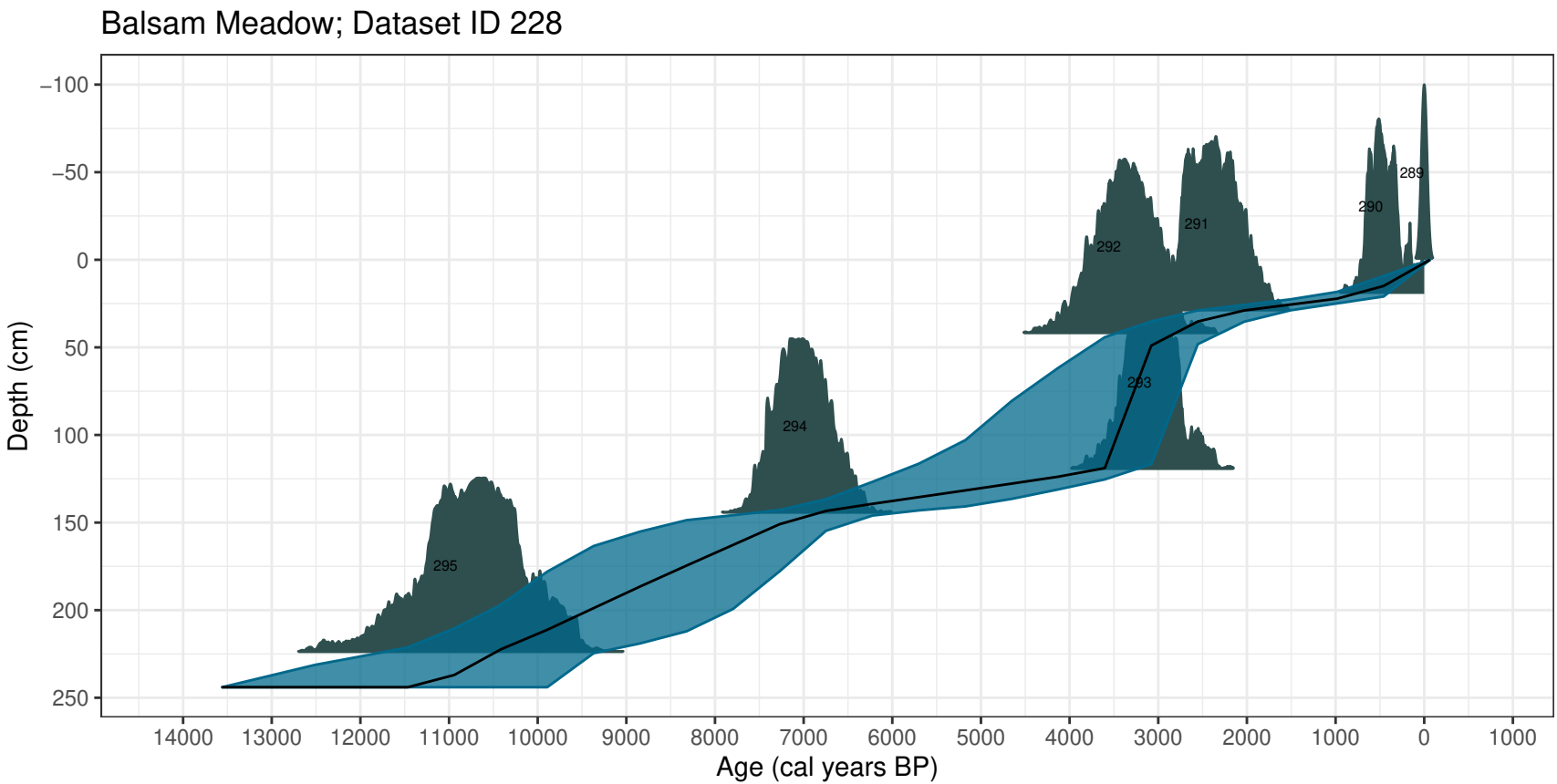
Lac à Robin; Dataset ID 2265

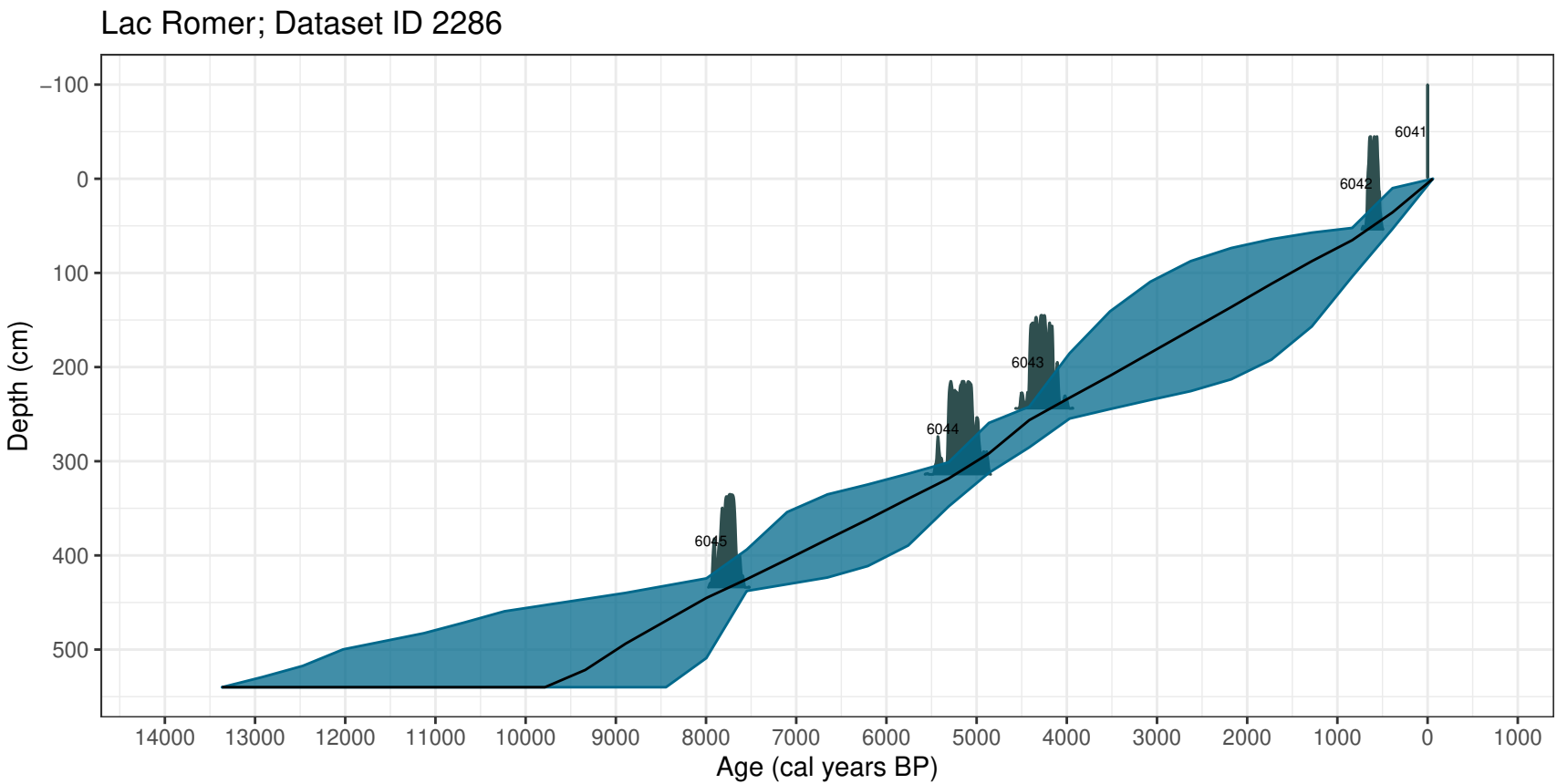


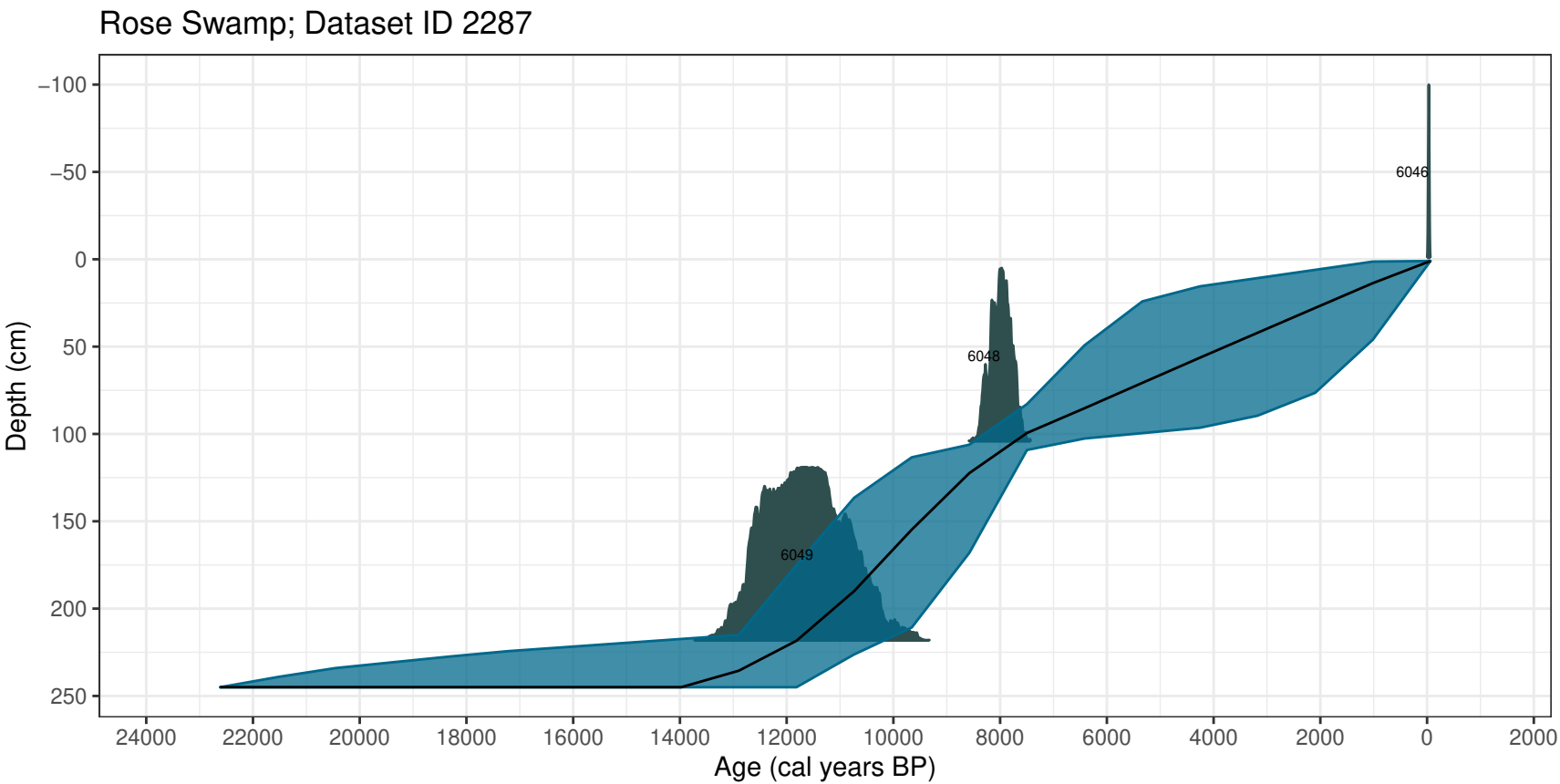

Robinson's Pond; Dataset ID 2266
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
5983
5984
5985
40000
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

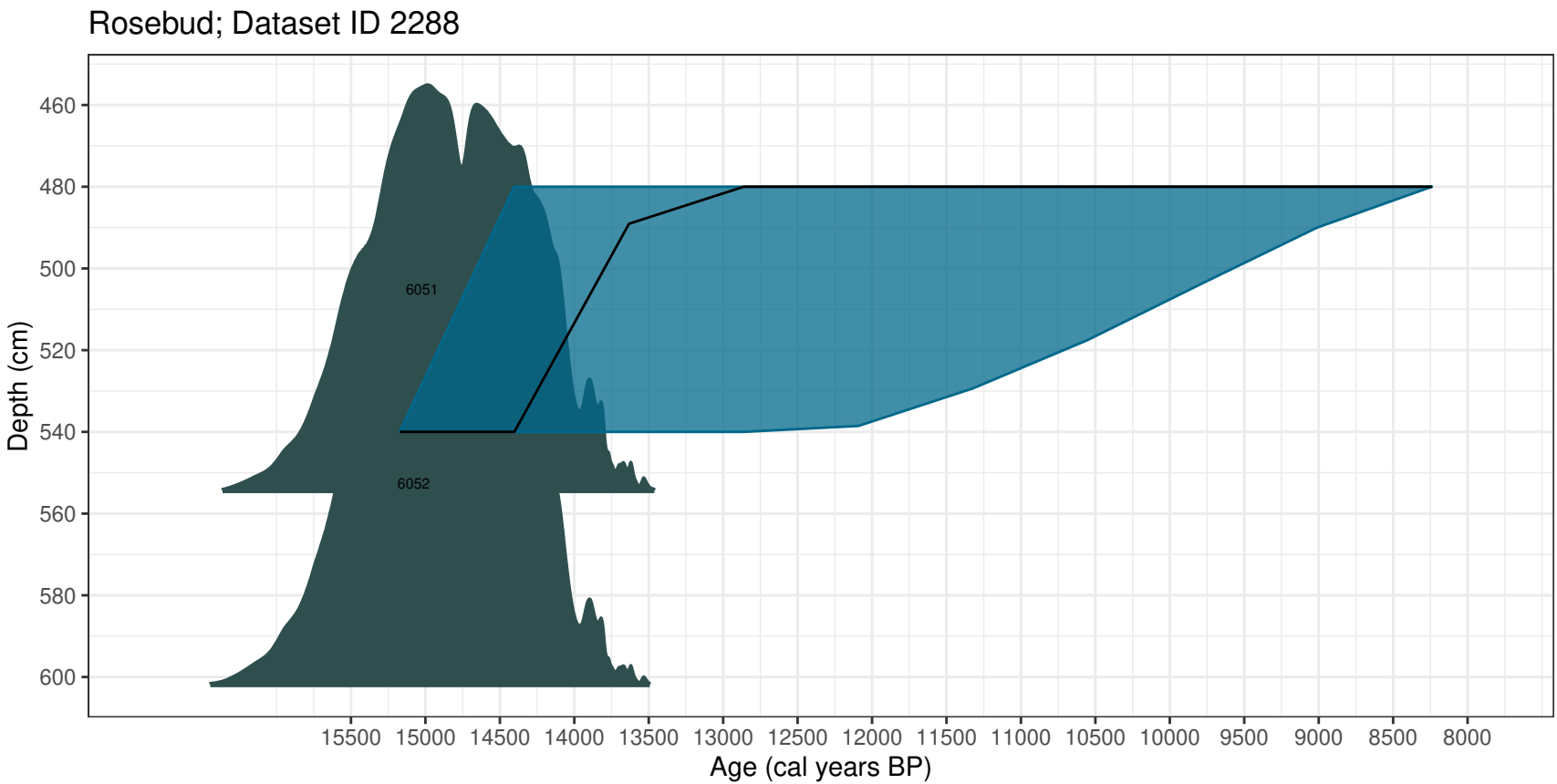

Lac des Roches Moutonnées; Dataset ID 2267
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
5986
5987
5988
5989

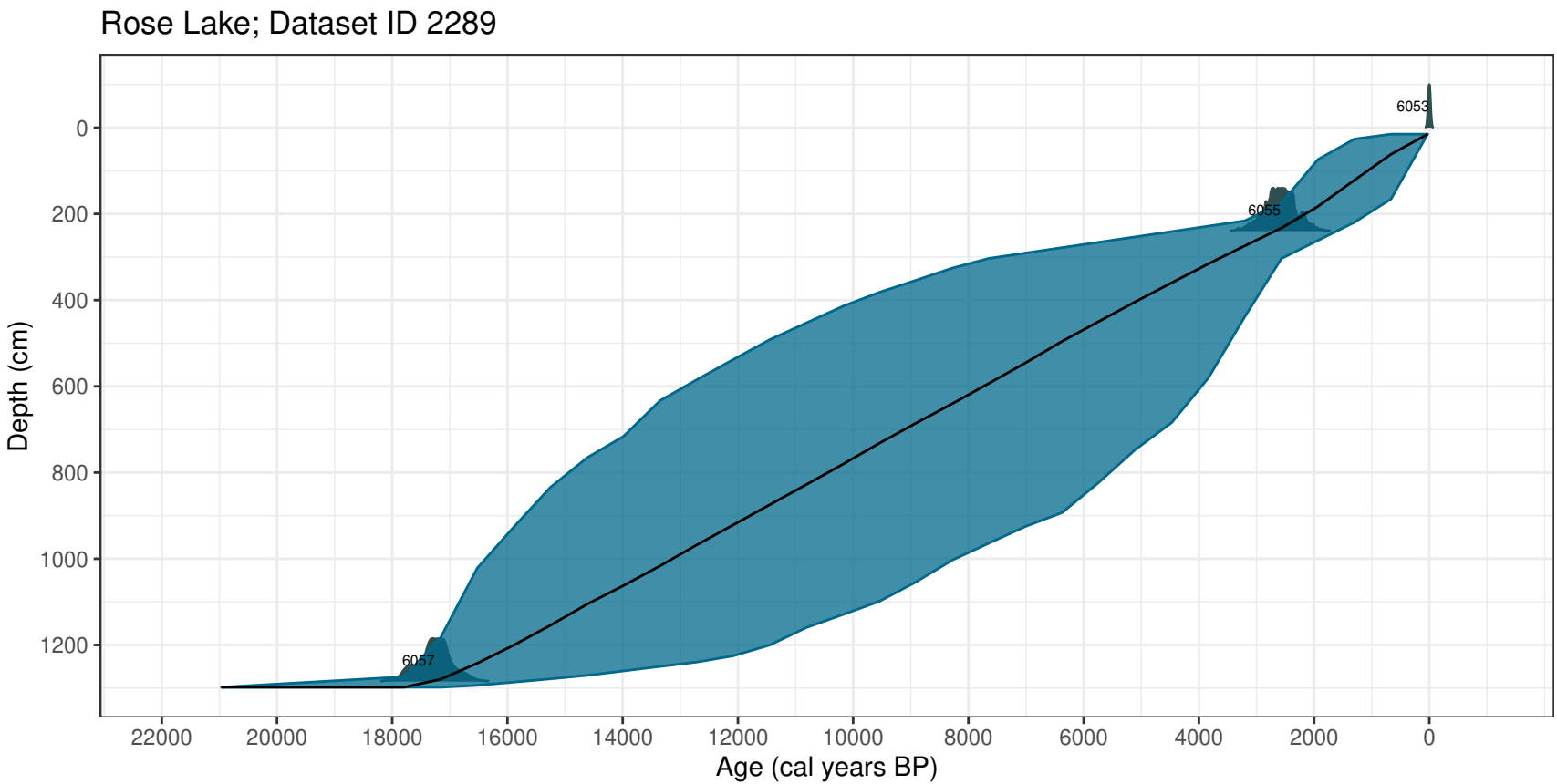

Rogers Lake; Dataset ID 2270
Depth (cm)
Age (cal years BP)
−100
0
100
200
300
400
500
600
700
800
900
1000
1100
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
5996
5999
6000
6001
6002
6003
6004
6005
6006
6008
6009
6010
6014
6016
6018
6019
6020
6021
6022
6023
6024
6025
6026
6027
6029


Balsam Meadow; Dataset ID 228
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
289
290
291
292
293
294
295

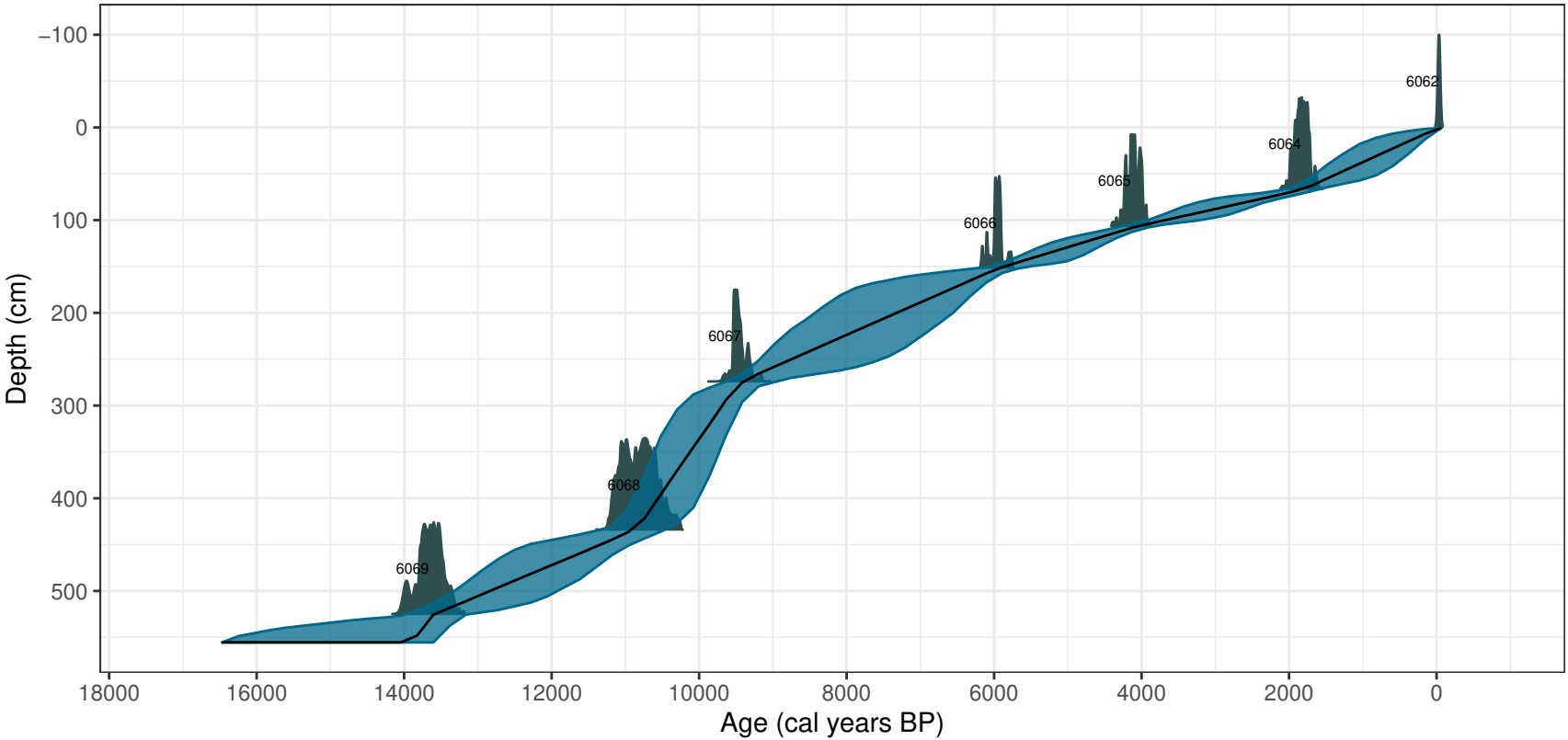

Lac Romer; Dataset ID 2286
Depth (cm)
−100
0
100
200
300
400
500
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
6041
6042
6043
6044
6045

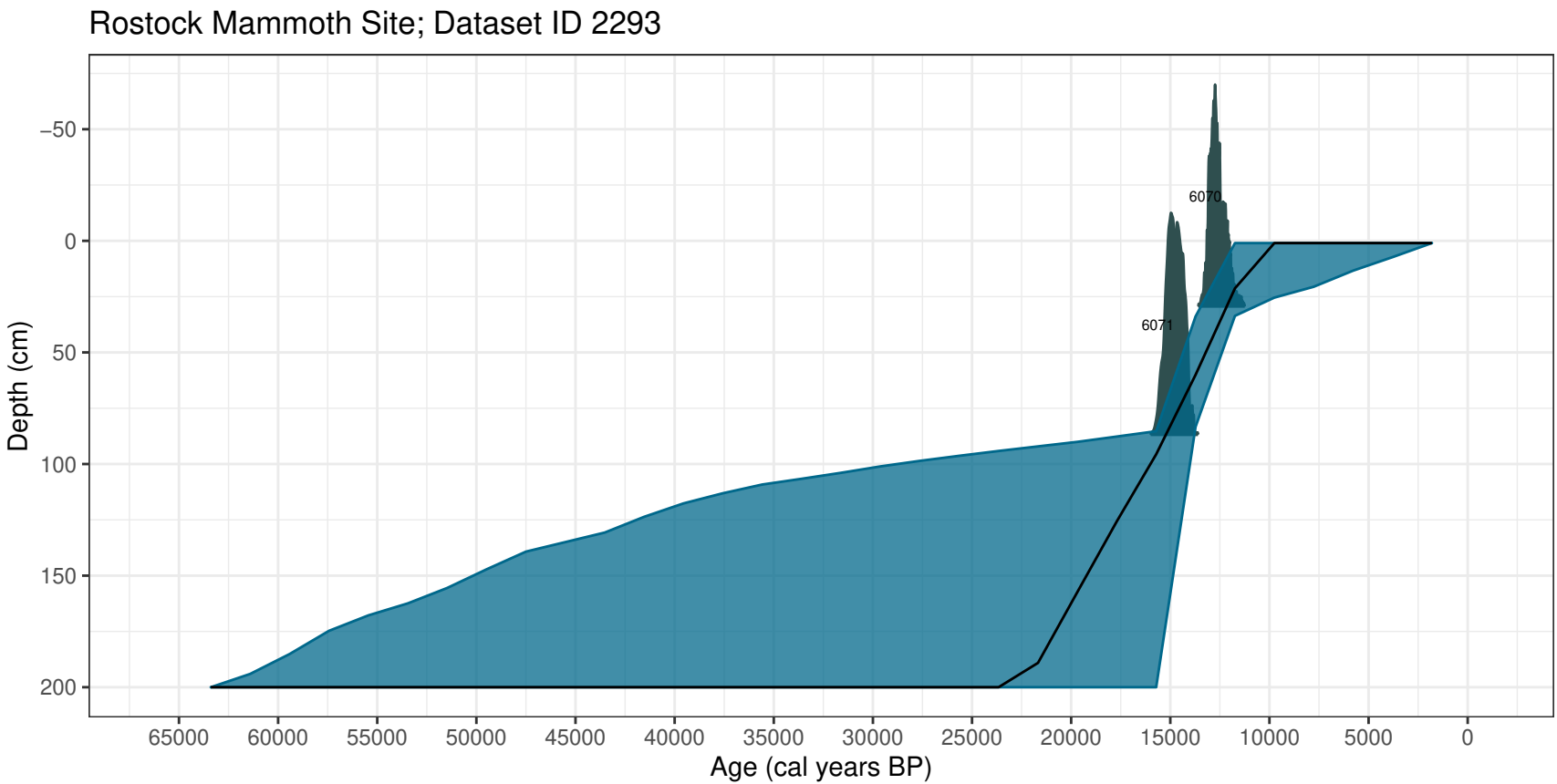

Rose Swamp; Dataset ID 2287
Depth (cm)
−100
−50
0
50
100
150
200
250
6046
6048
6049
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)

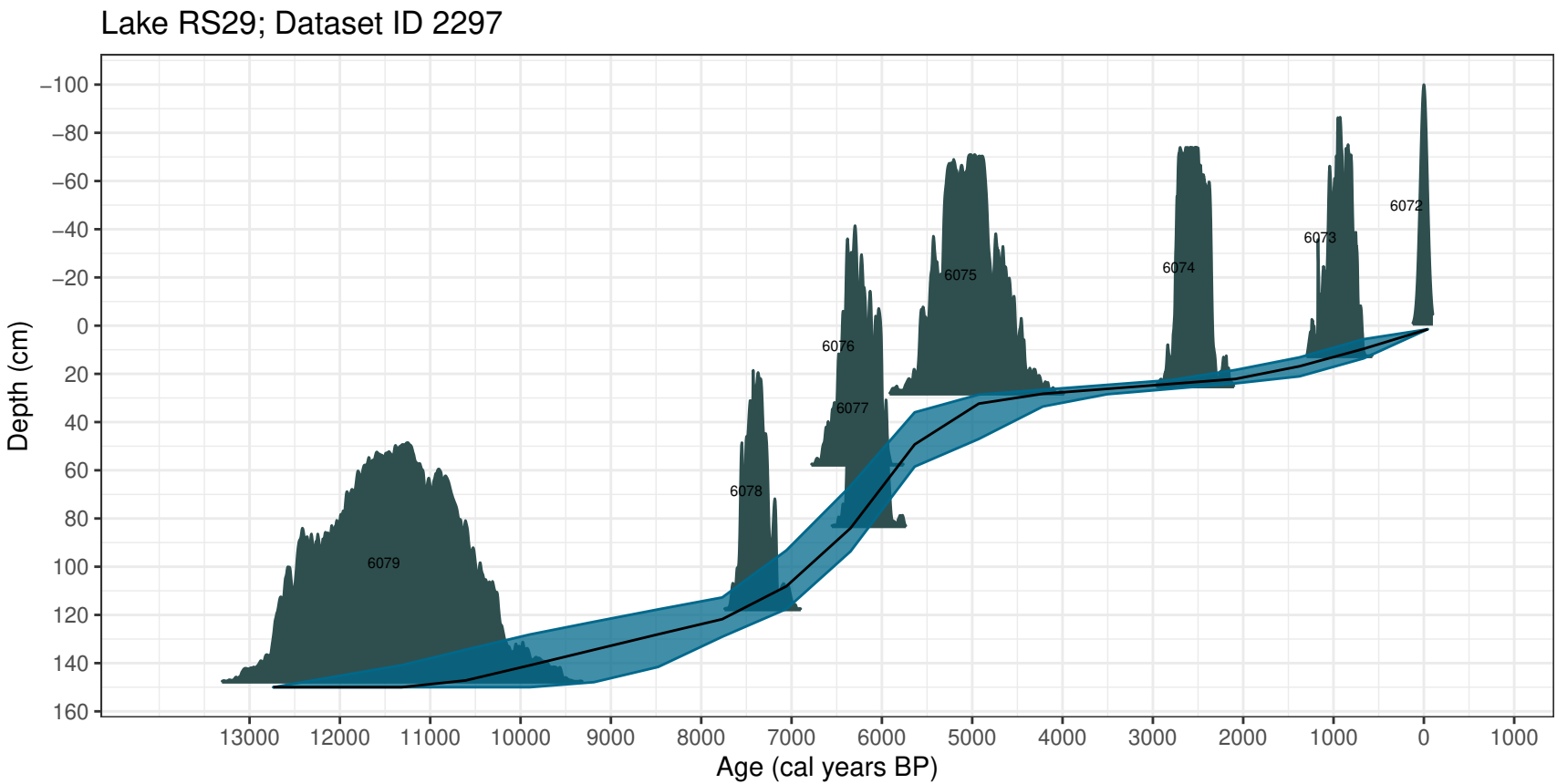

Rosebud; Dataset ID 2288
Depth (cm)
460
480
500
520
540
560
580
600
6051
6052
15500
15000
14500
14000
13500
13000
12500
12000
11500
11000
10500
10000
9500
9000
8500
8000
Age (cal years BP)


Rose Lake; Dataset ID 2289
Depth (cm)
0
200
400
600
800
1000
1200
6053
6055
6057
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

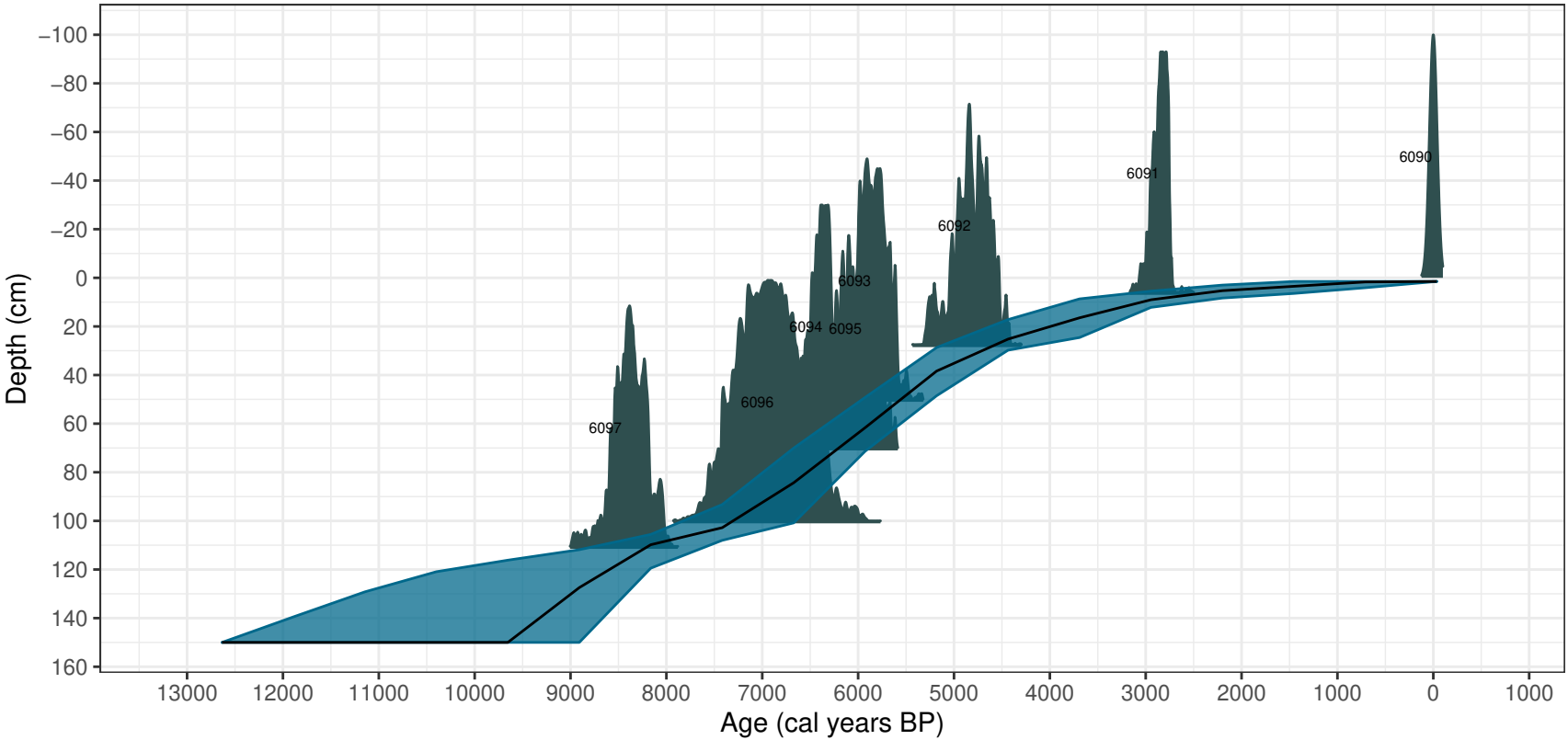
Ross Pond; Dataset ID 2292

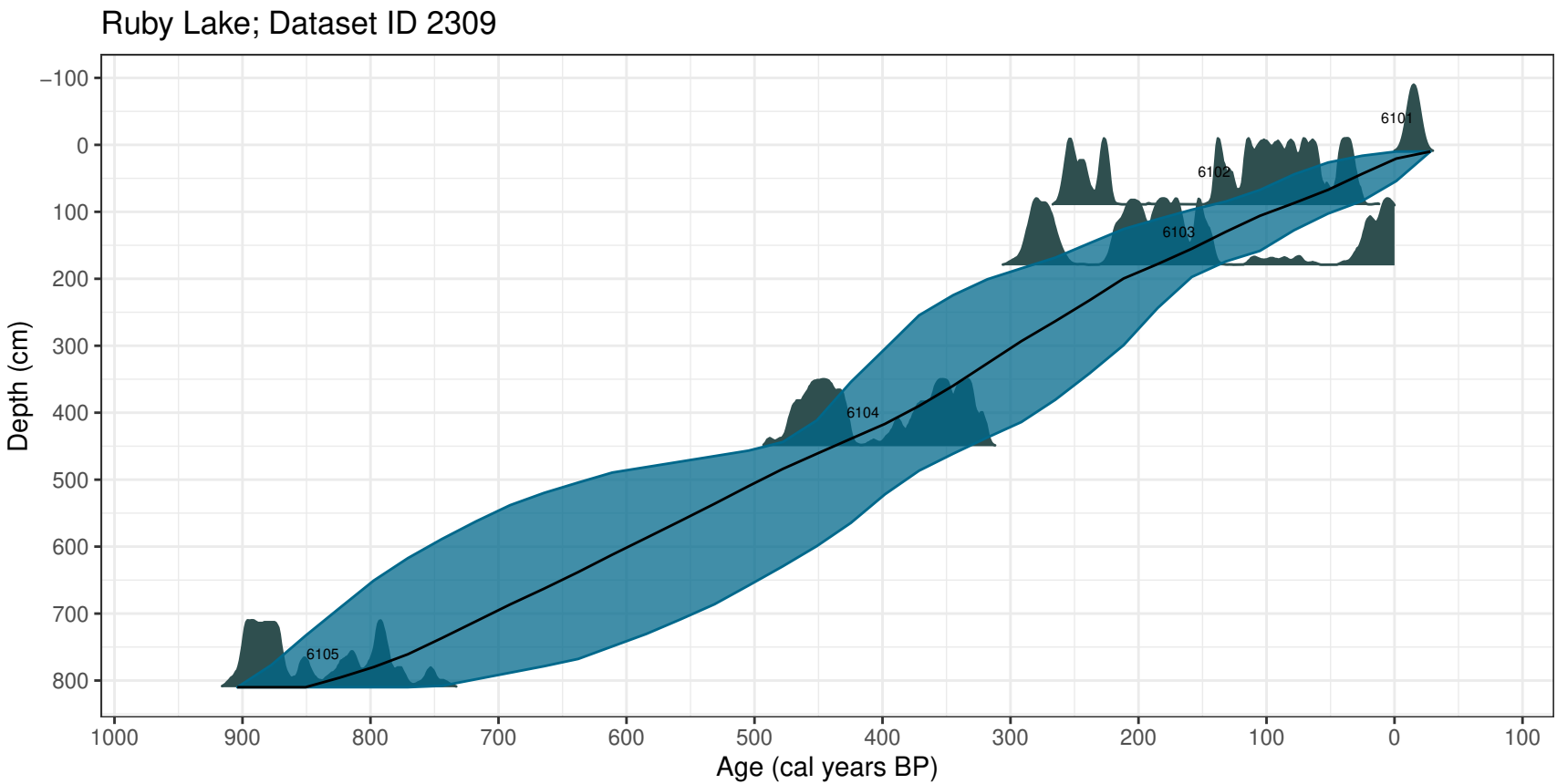


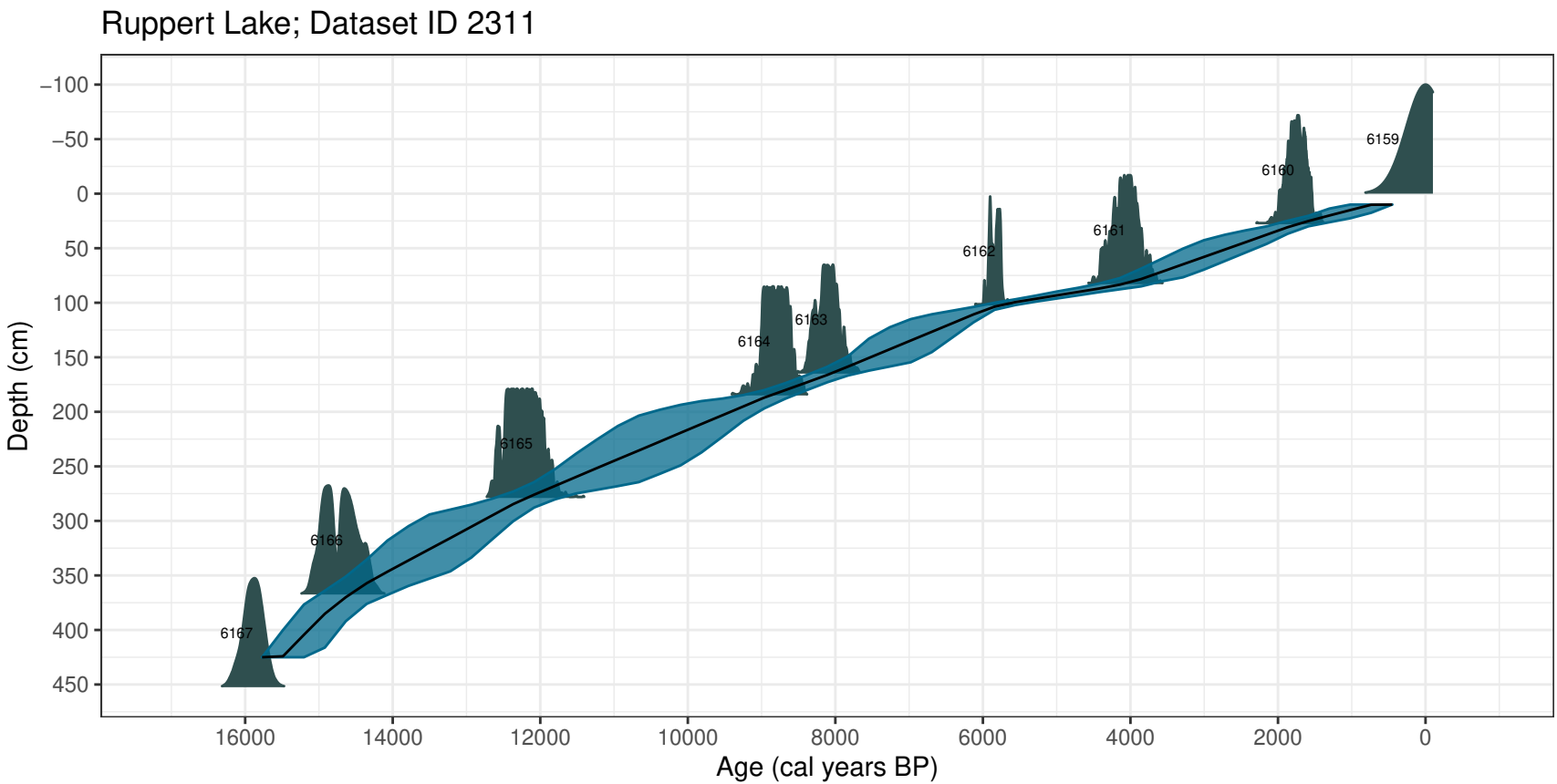

Rostock Mammoth Site; Dataset ID 2293
Depth (cm)
−50
0
50
100
150
200
6070
6071
65000
60000
55000
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

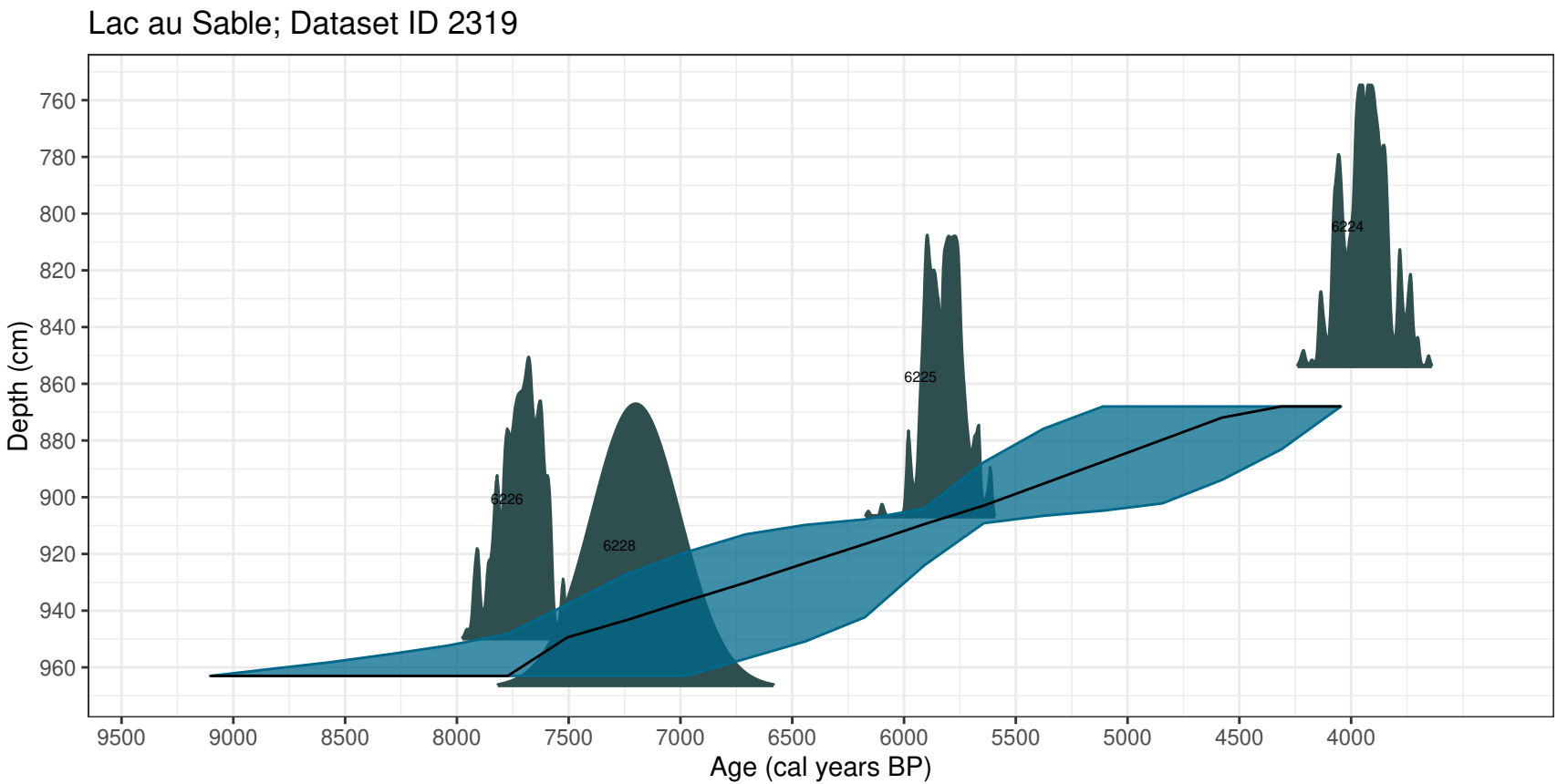

Lake RS29; Dataset ID 2297
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
140
160
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
6072
6073
6074
6075
6076
6077
6078
6079

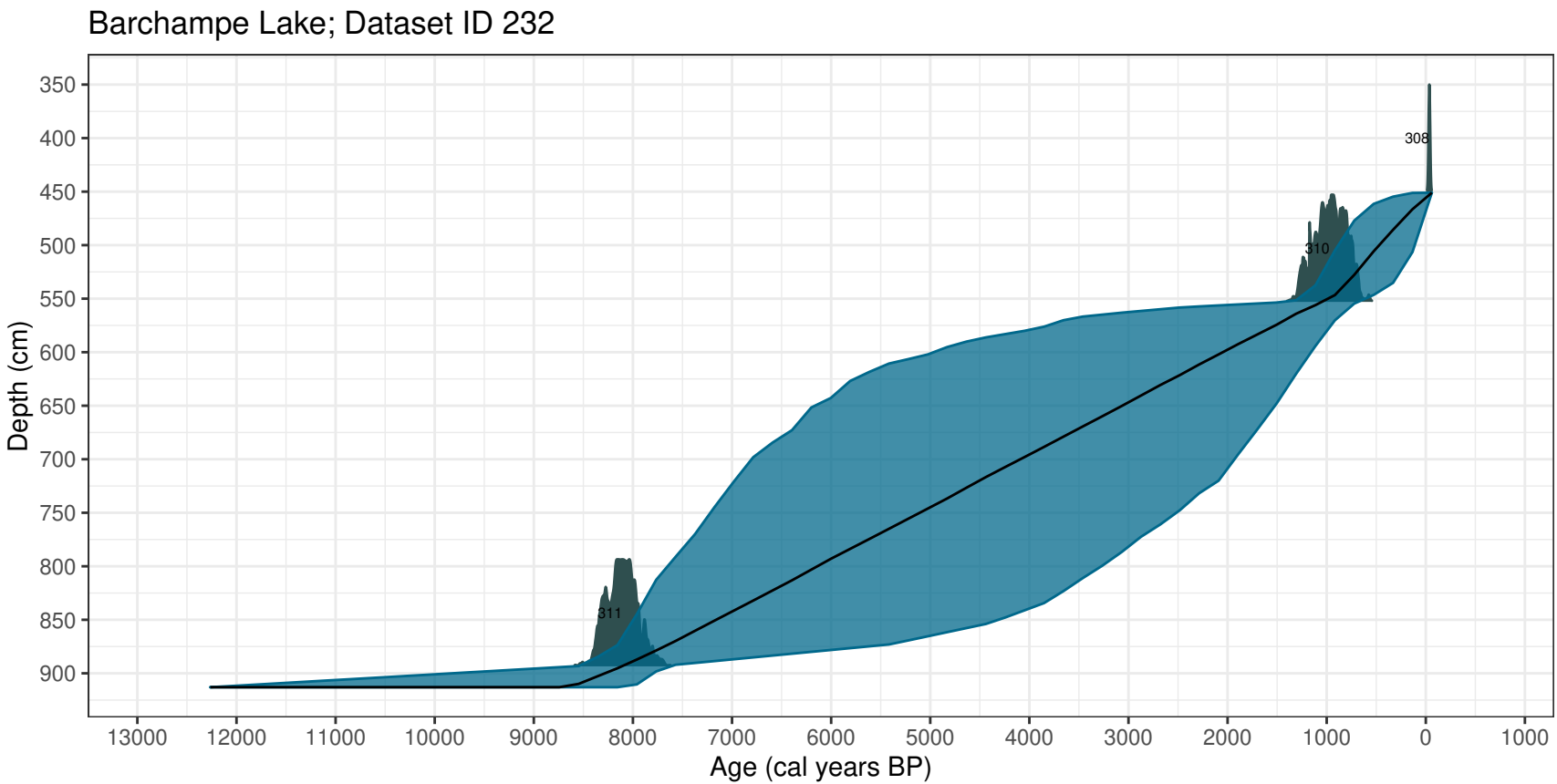
Lake RS36; Dataset ID 2303

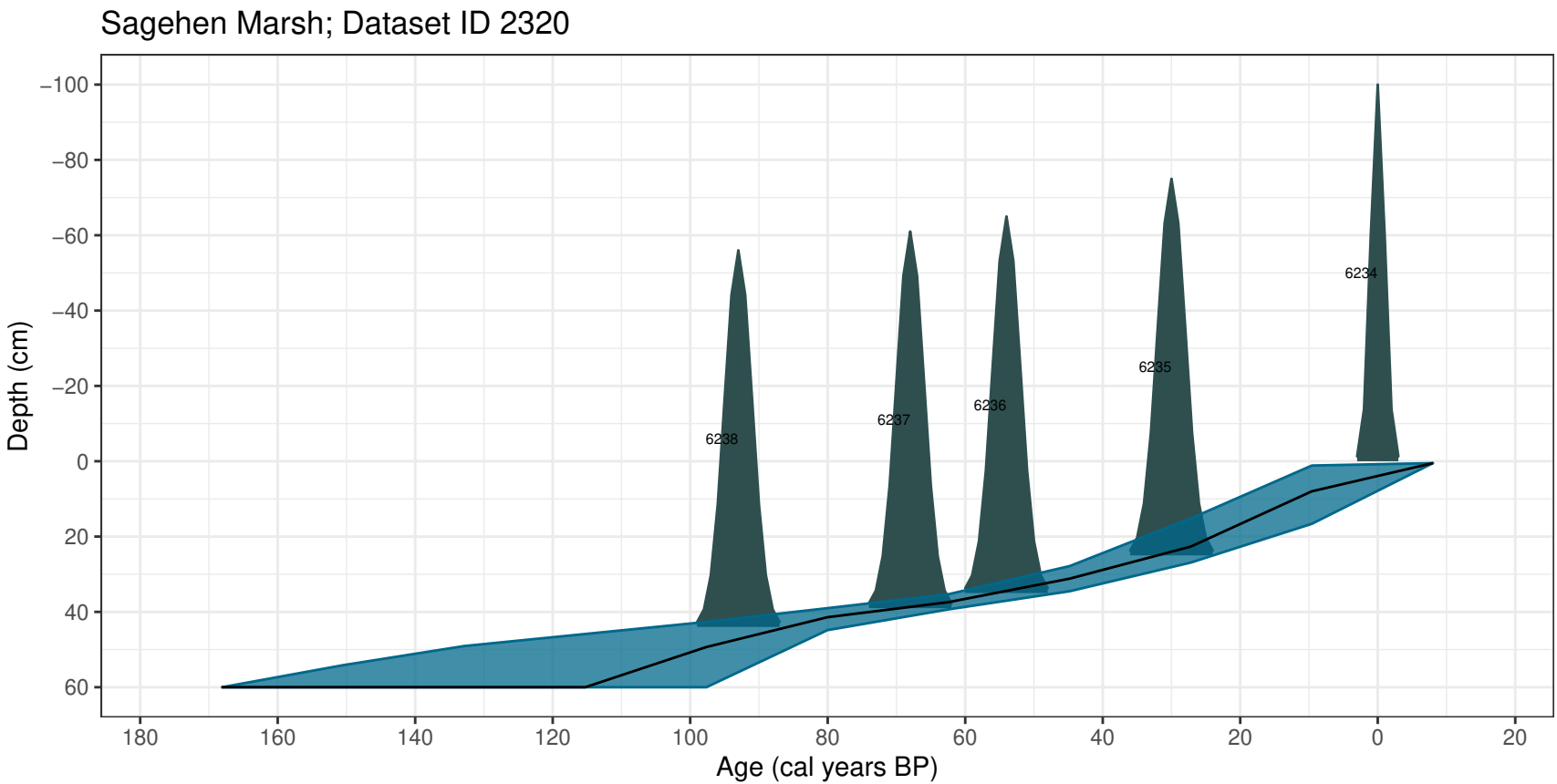


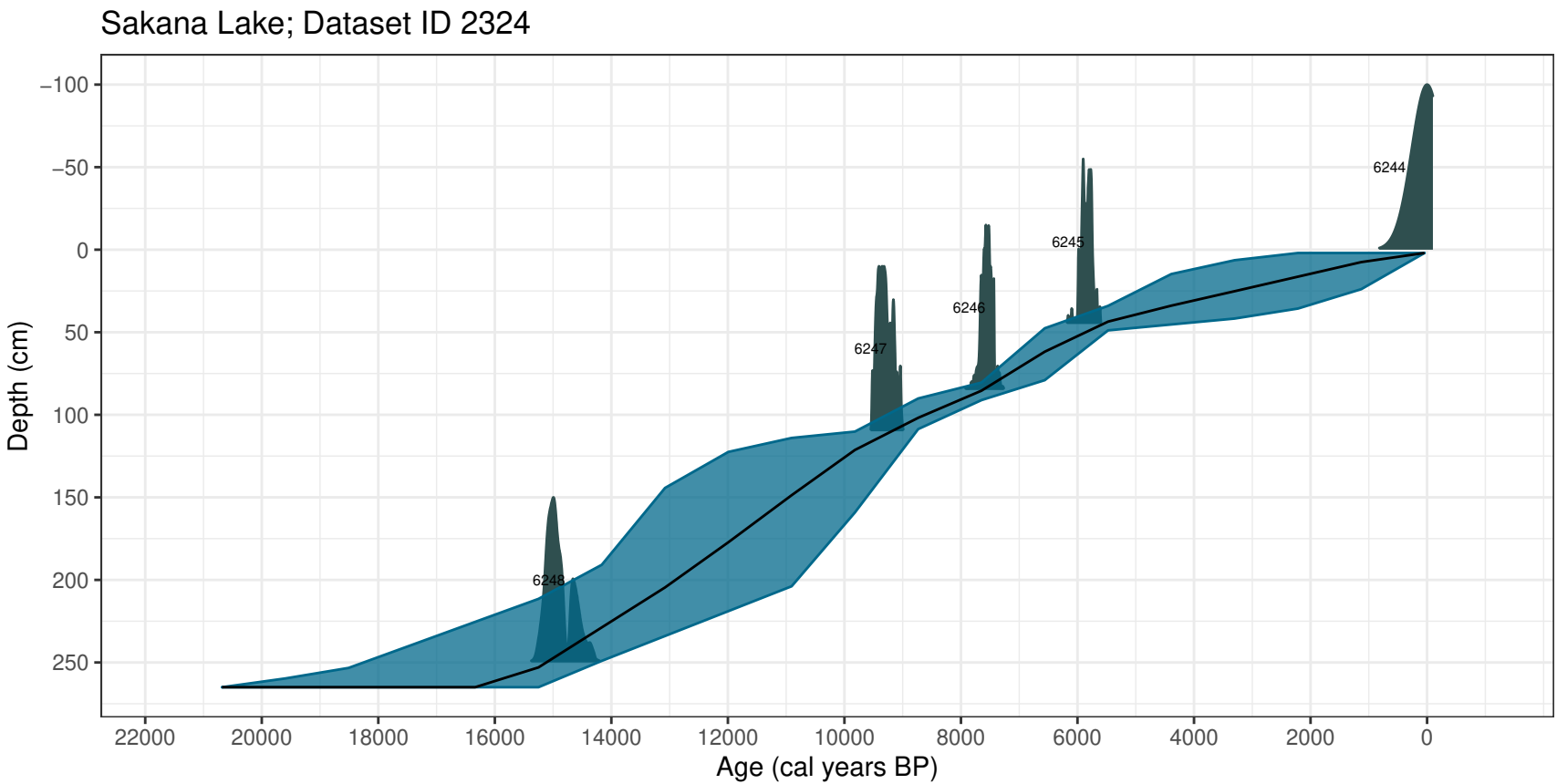

Ruby Lake; Dataset ID 2309
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
Age (cal years BP)
1000
900
800
700
600
500
400
300
200
100
0
100
6101
6102
6103
6104
6105

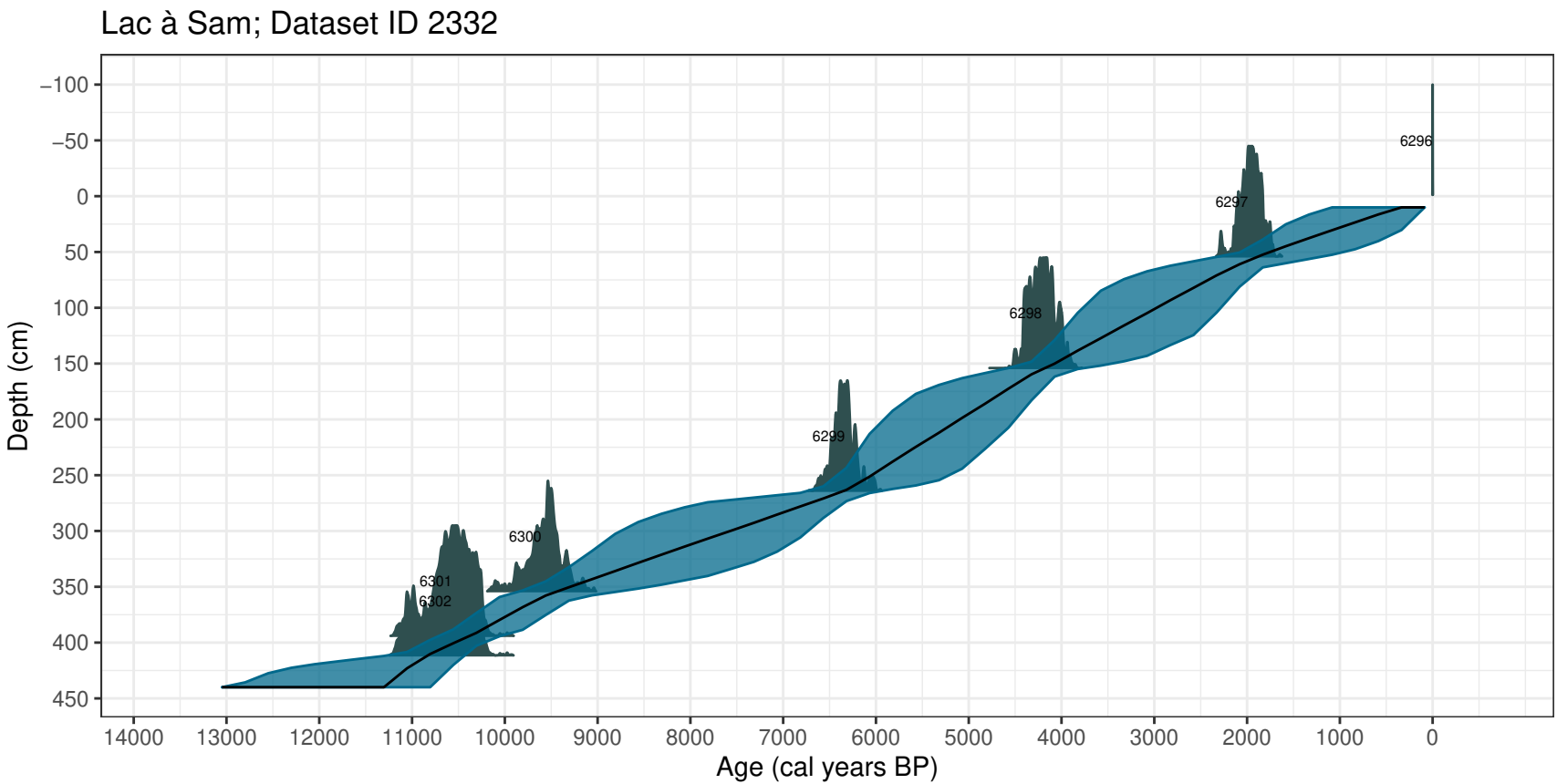

Ruppert Lake; Dataset ID 2311
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
6159
6160
6161
6162
6163
6164
6165
6166
6167

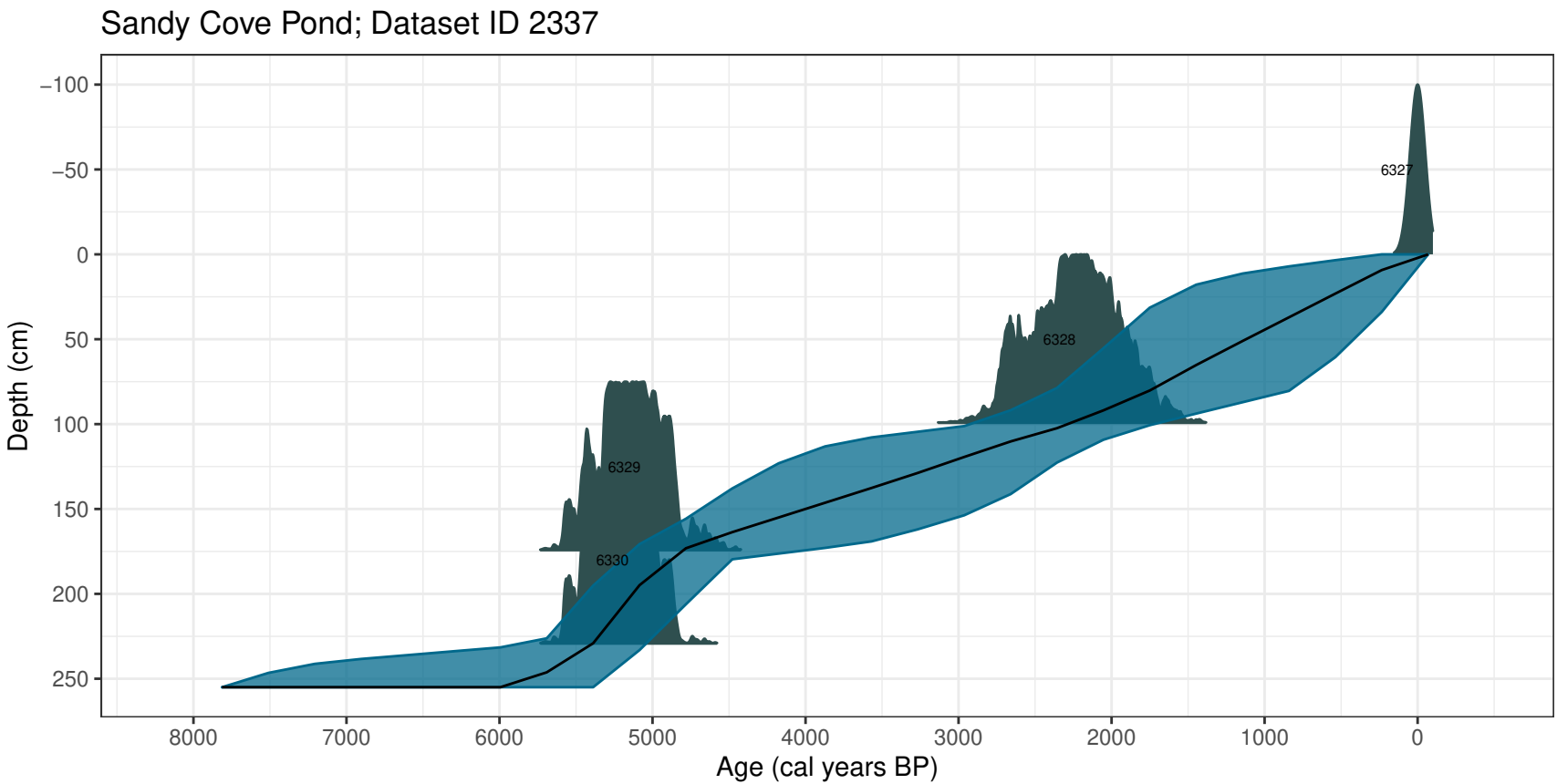

Lac au Sable; Dataset ID 2319
Depth (cm)
760
780
800
820
840
860
880
900
920
940
960
6224
6225
6226
6228
9500
9000
8500
8000
7500
7000
6500
6000
5500
5000
4500
4000
Age (cal years BP)


Barchampe Lake; Dataset ID 232
Depth (cm)
350
400
450
500
550
600
650
700
750
800
850
900
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
308
310
311

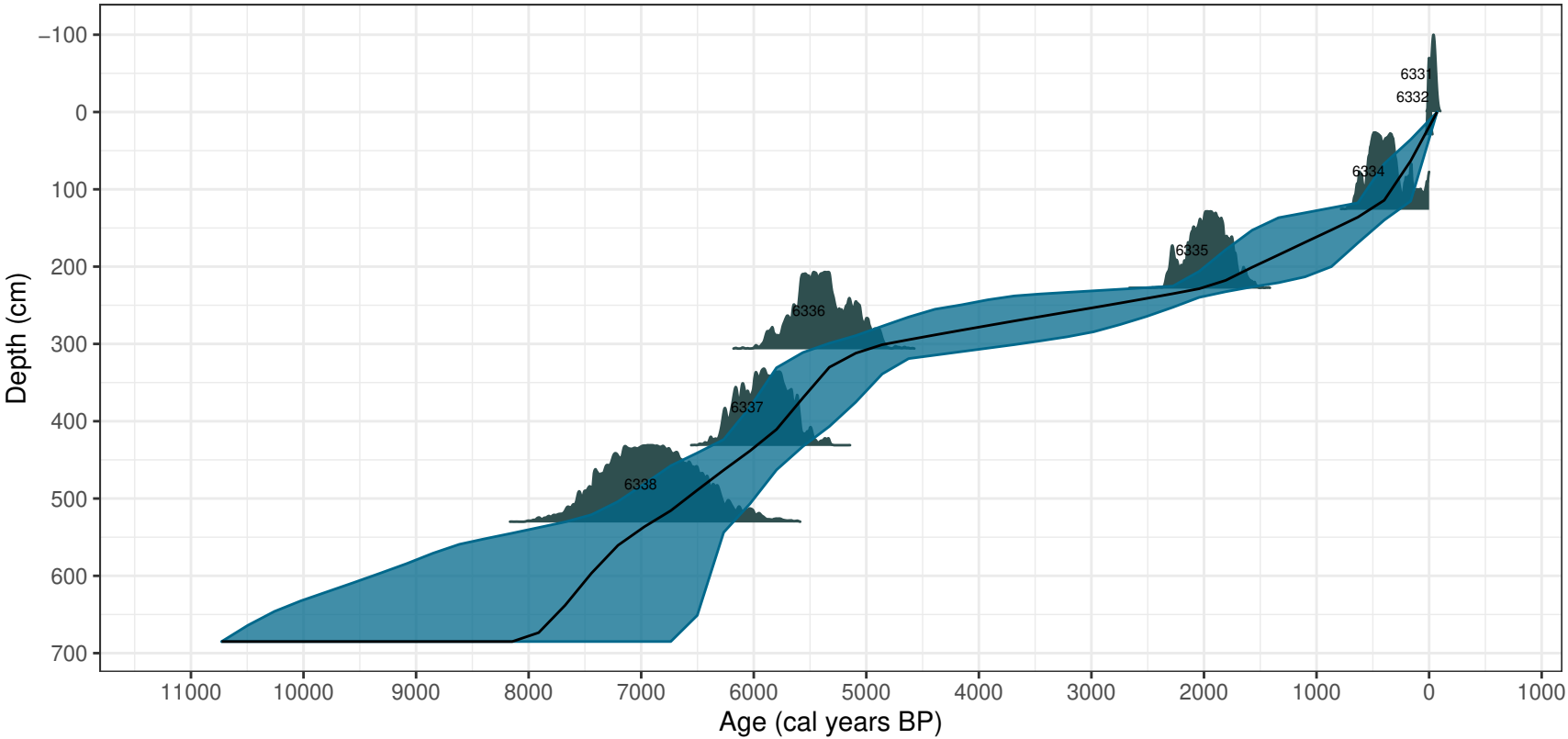

Sagehen Marsh; Dataset ID 2320
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
6238
6237
6236
6235
6234
180
160
140
120
100
80
60
40
20
0
20
Age (cal years BP)

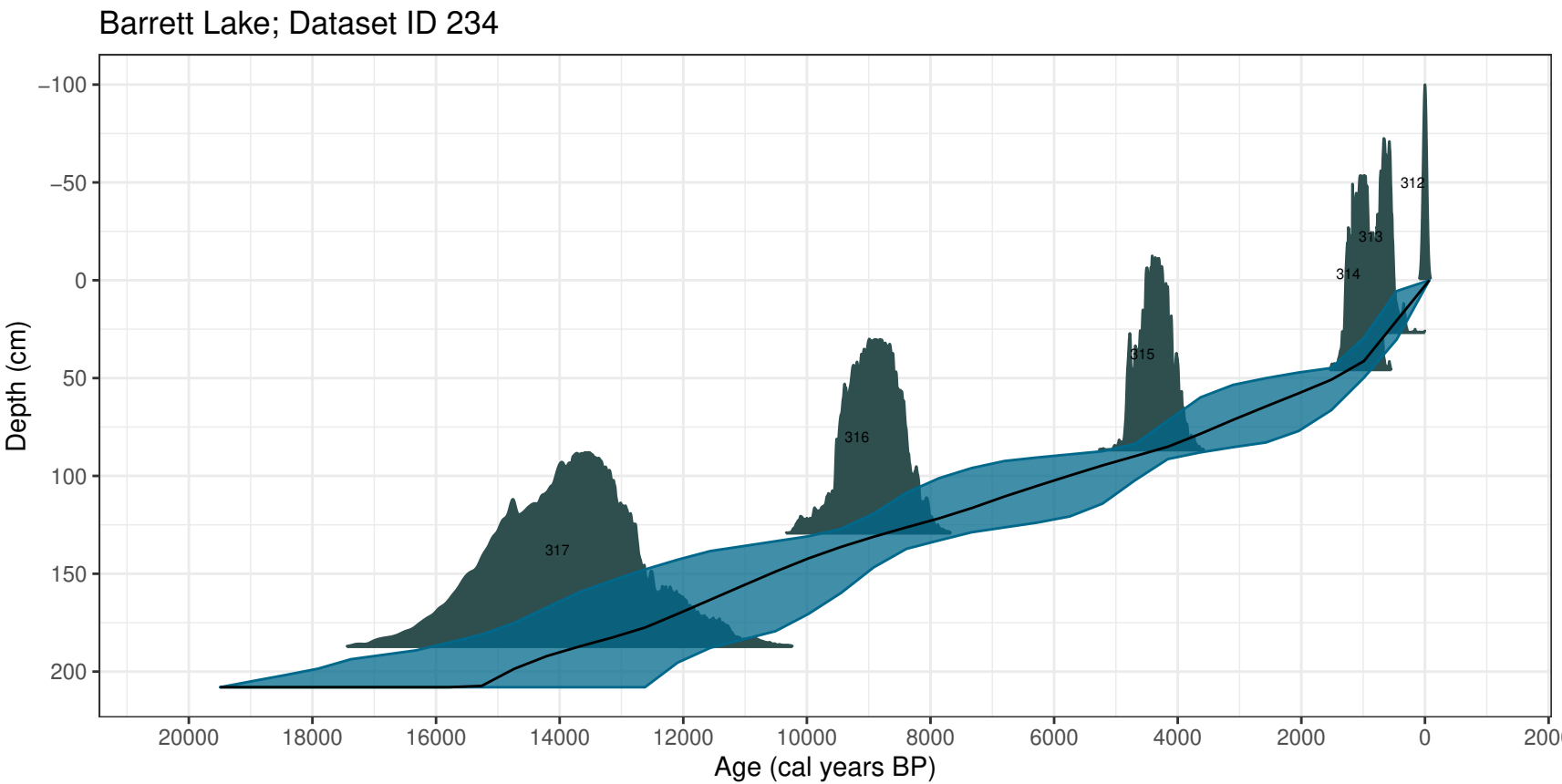

Sakana Lake; Dataset ID 2324
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
6244
6245
6246
6247
6248

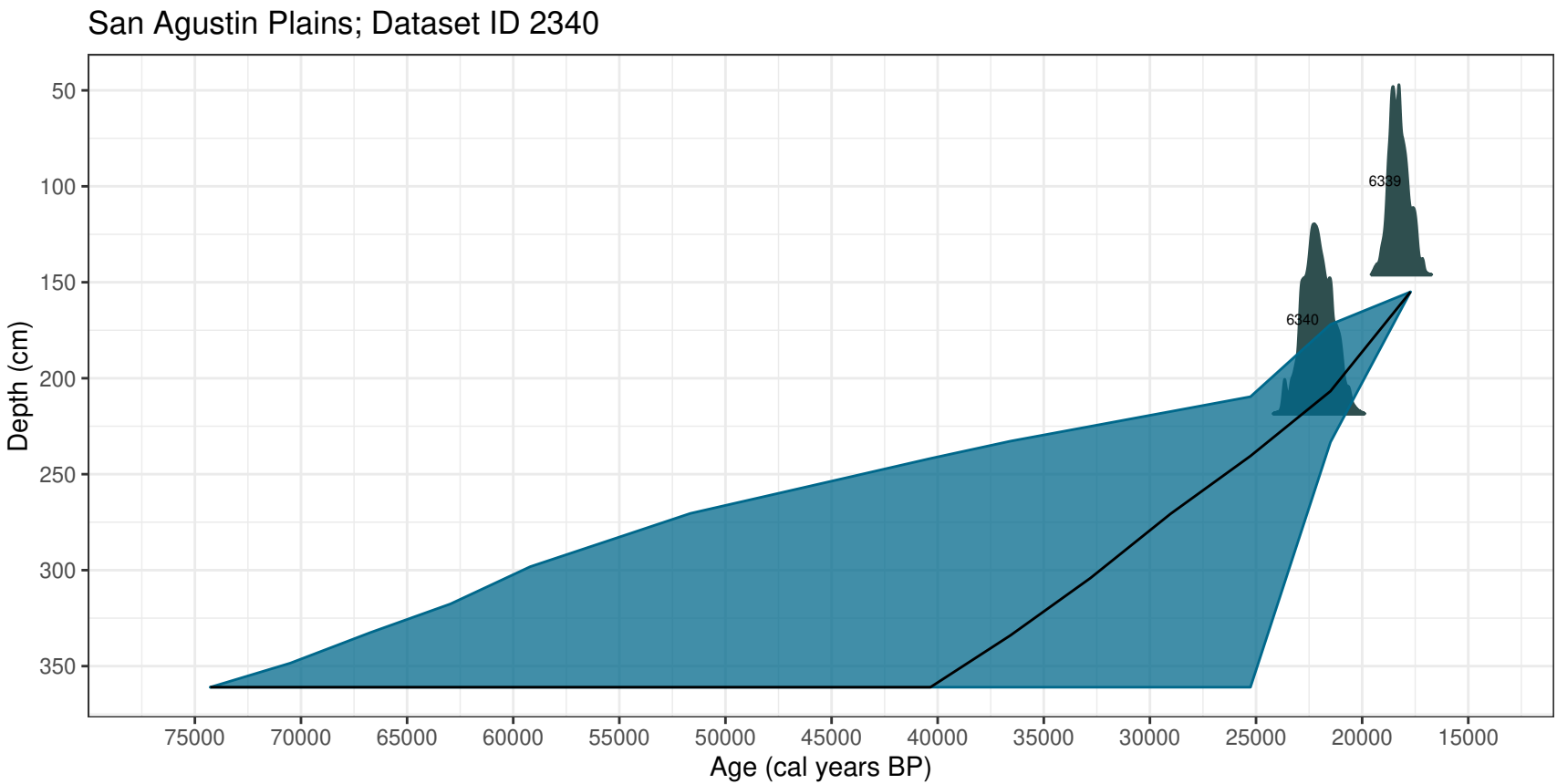

Lac à Sam; Dataset ID 2332
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)
6296
6297
6298
6299
6300
6301
6302

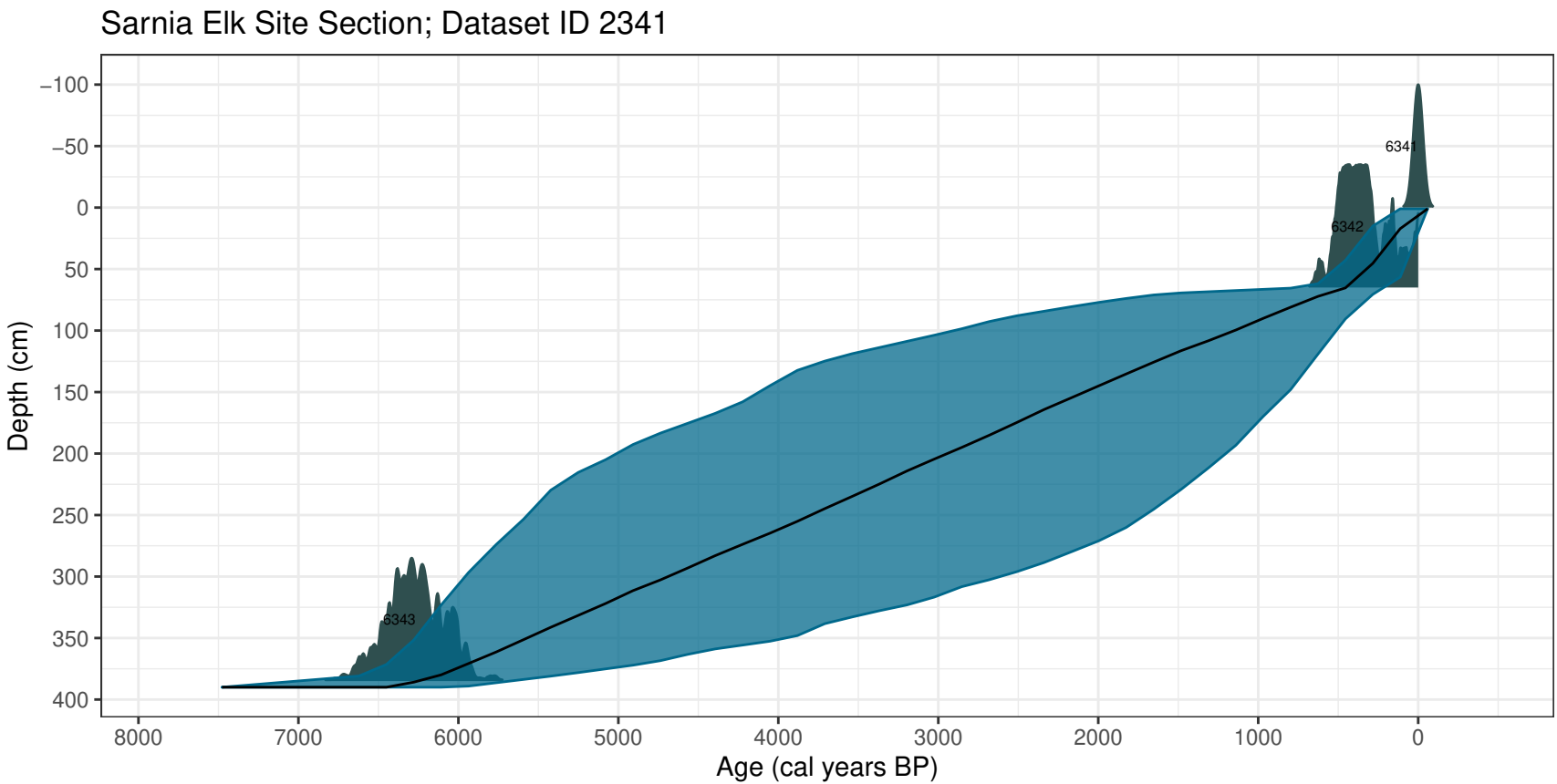

Sandy Cove Pond; Dataset ID 2337
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
8000
7000
6000
5000
4000
3000
2000
1000
0
6327
6328
6329
6330

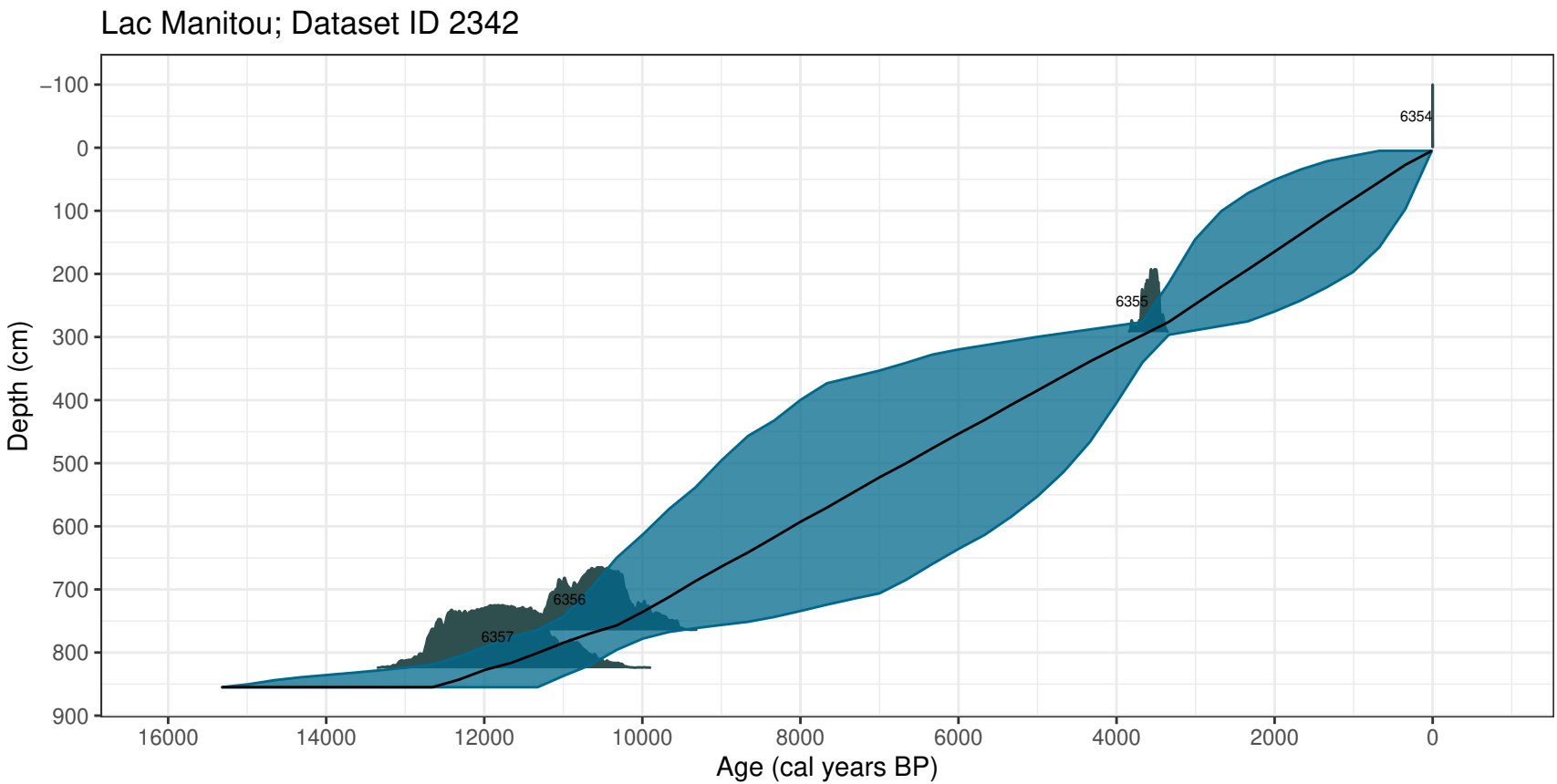
San Joaquin Marsh; Dataset ID 2338

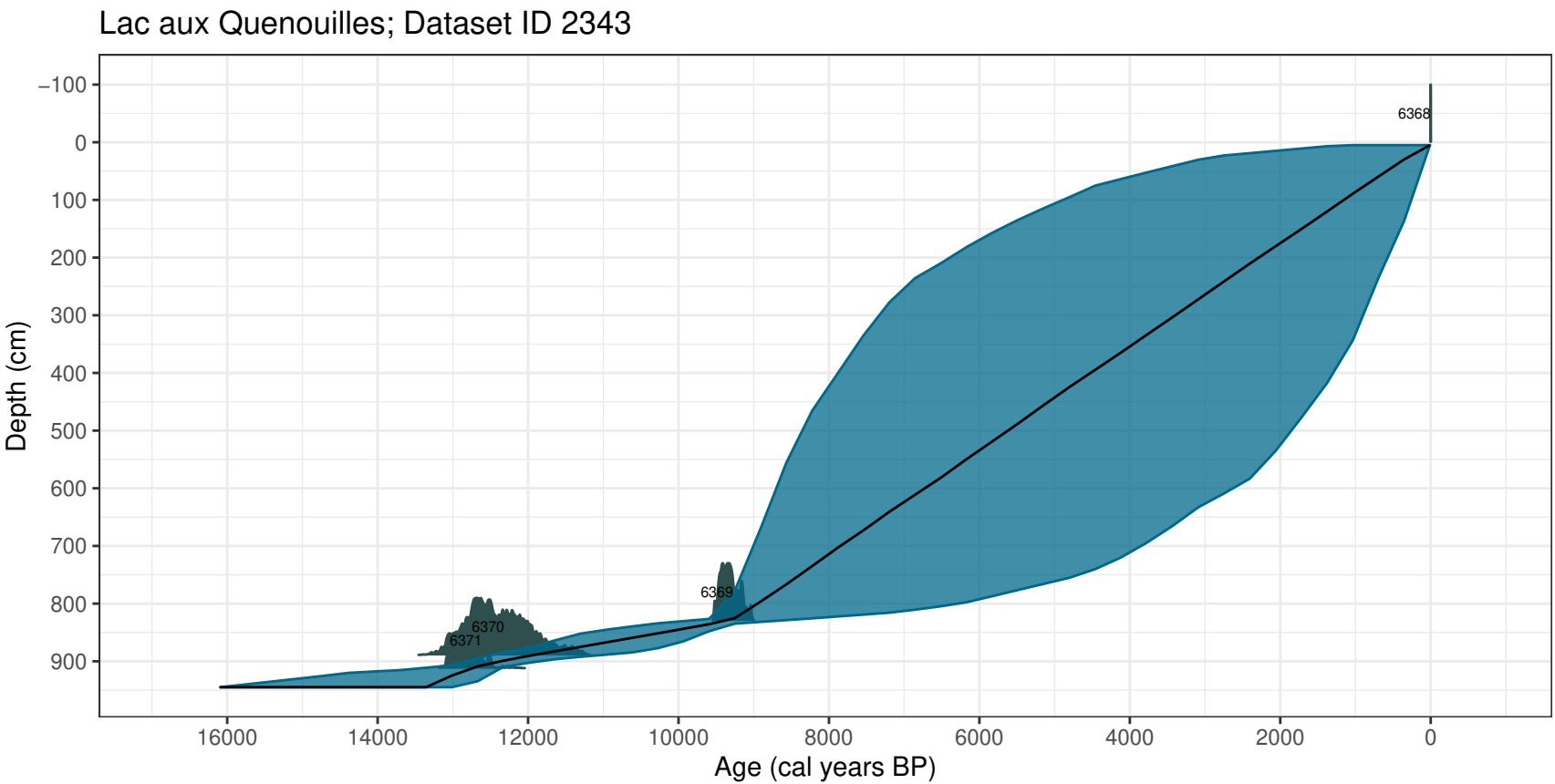


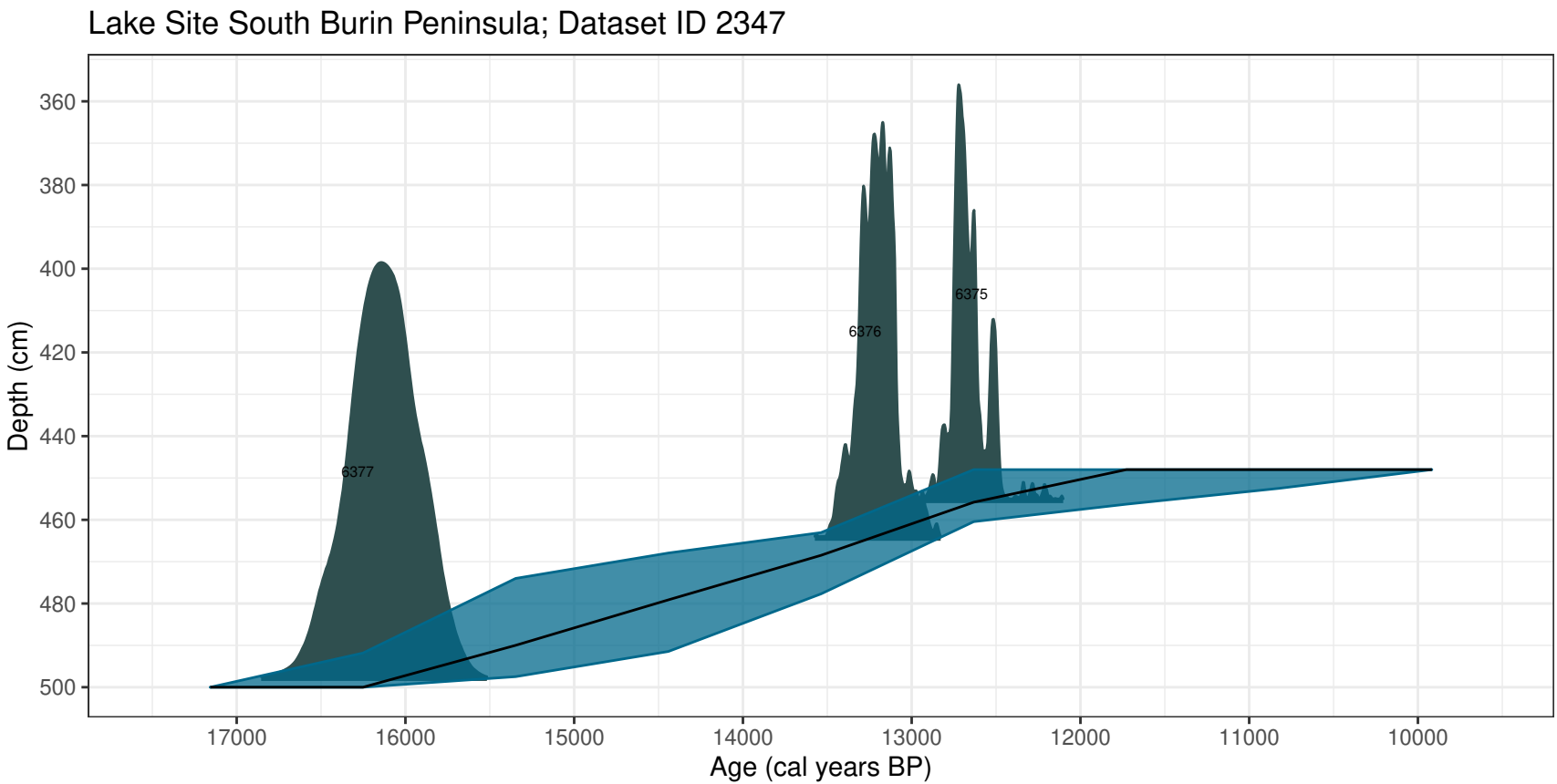

Barrett Lake; Dataset ID 234
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
312
313
314
315
316
317

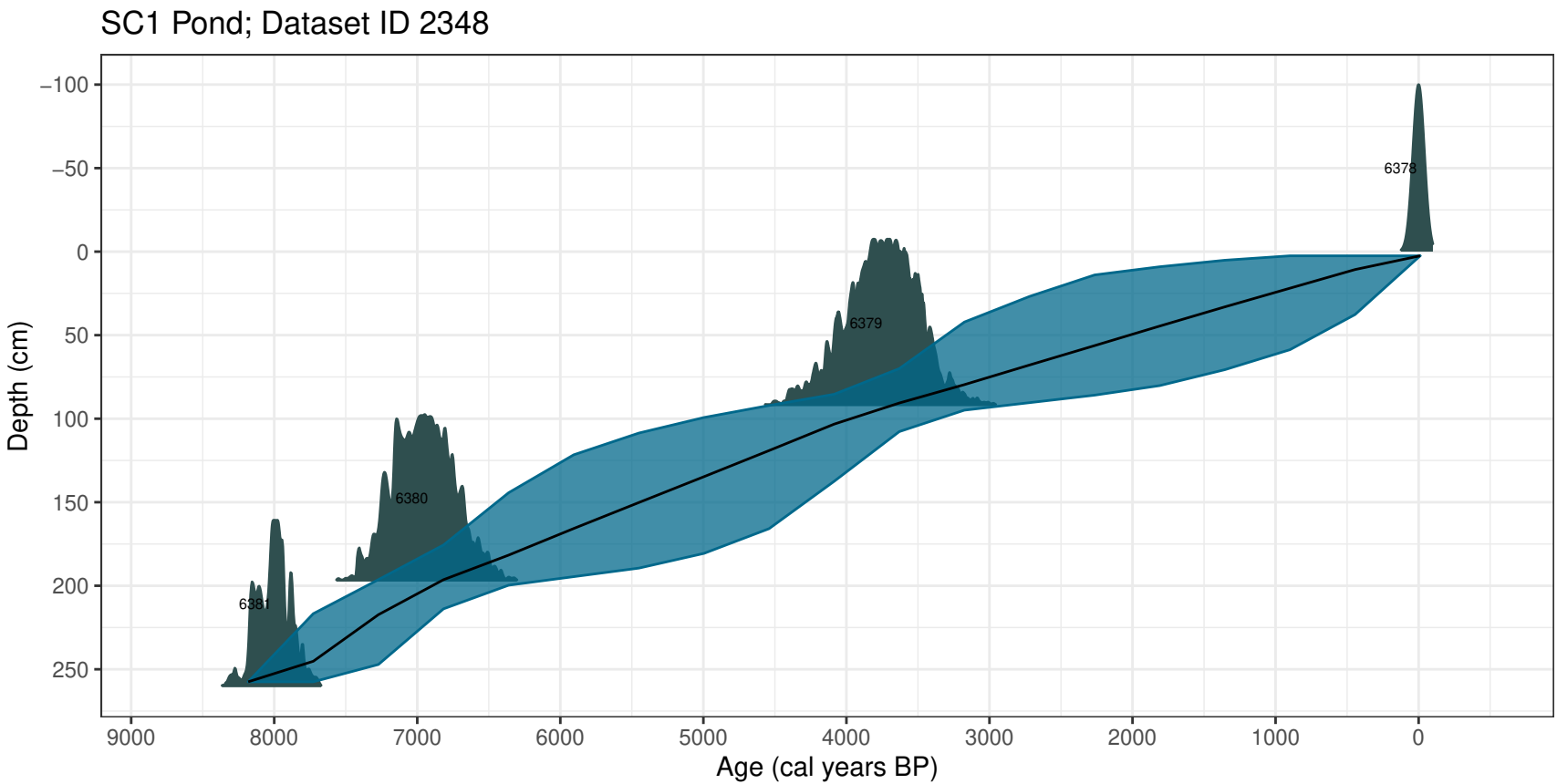

San Agustin Plains; Dataset ID 2340
Depth (cm)
50
100
150
200
250
300
350
6339
6340
75000
70000
65000
60000
55000
50000
45000
40000
35000
30000
25000
20000
15000
Age (cal years BP)


Sarnia Elk Site Section; Dataset ID 2341
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)
6341
6342
6343

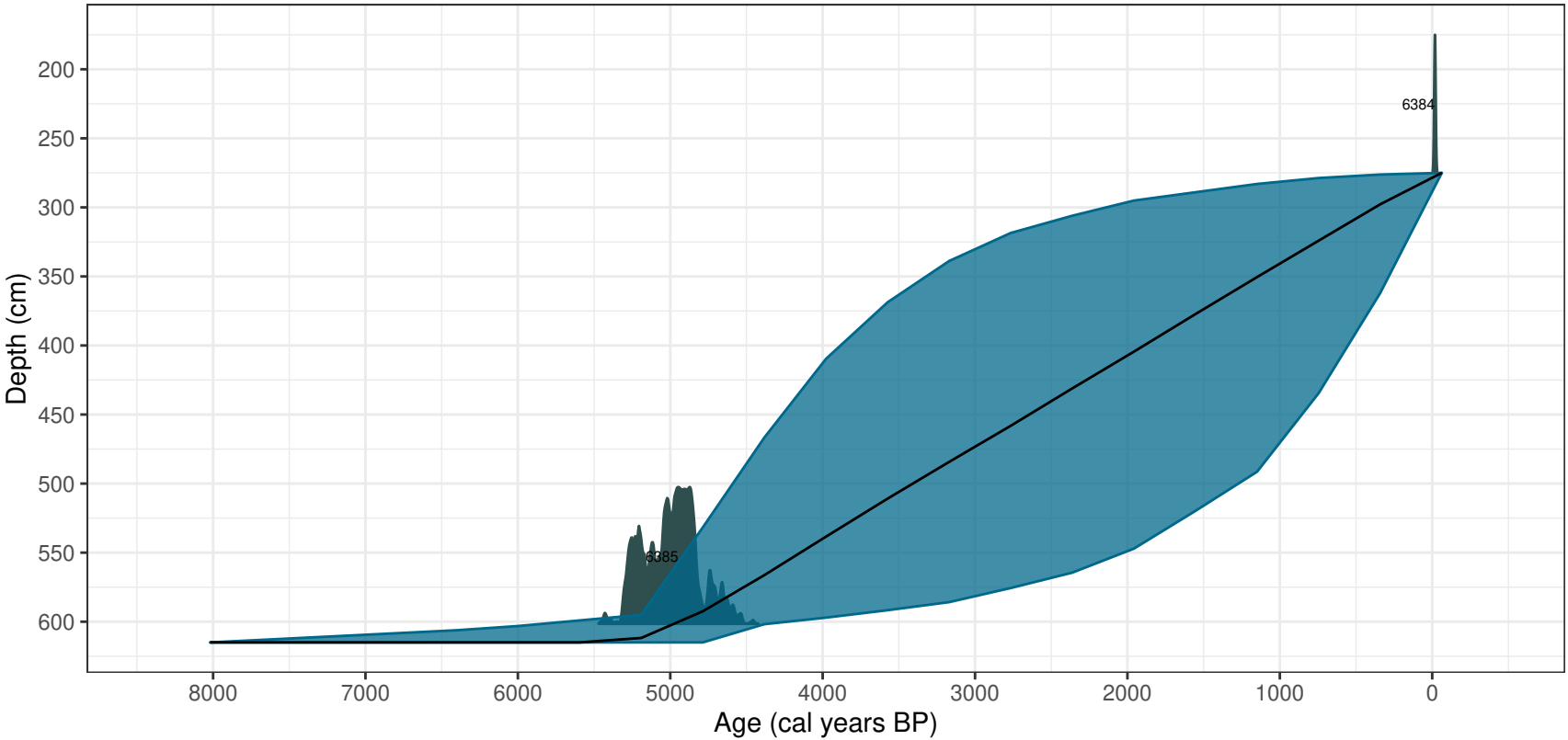

Lac Manitou; Dataset ID 2342
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
6354
6355
6356
6357

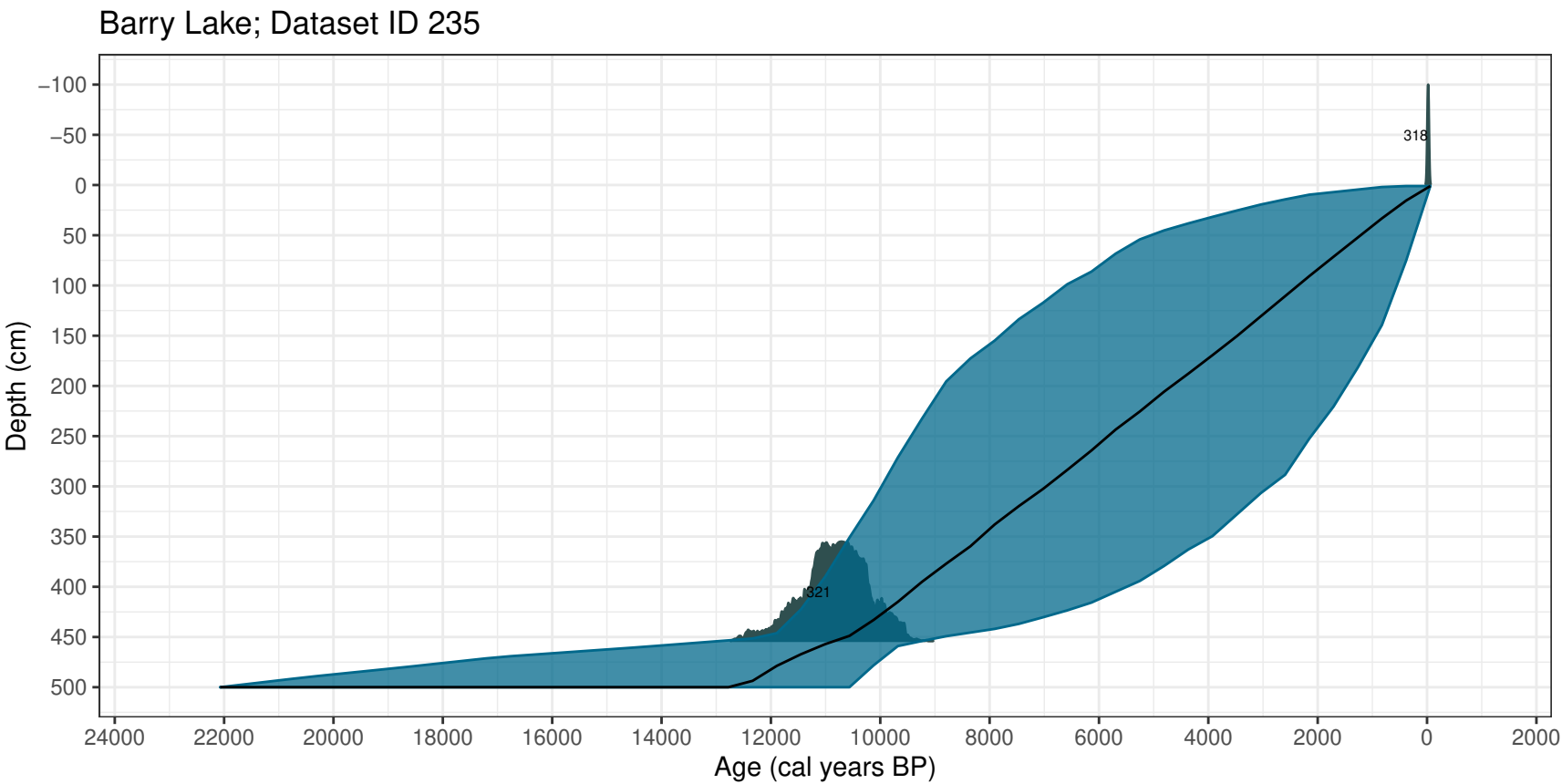

Lac aux Quenouilles; Dataset ID 2343
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
6368
6369
6370
6371


Lake Site South Burin Peninsula; Dataset ID 2347
Depth (cm)
360
380
400
420
440
460
480
500
6377
6376
6375
17000
16000
15000
14000
13000
12000
11000
10000
Age (cal years BP)

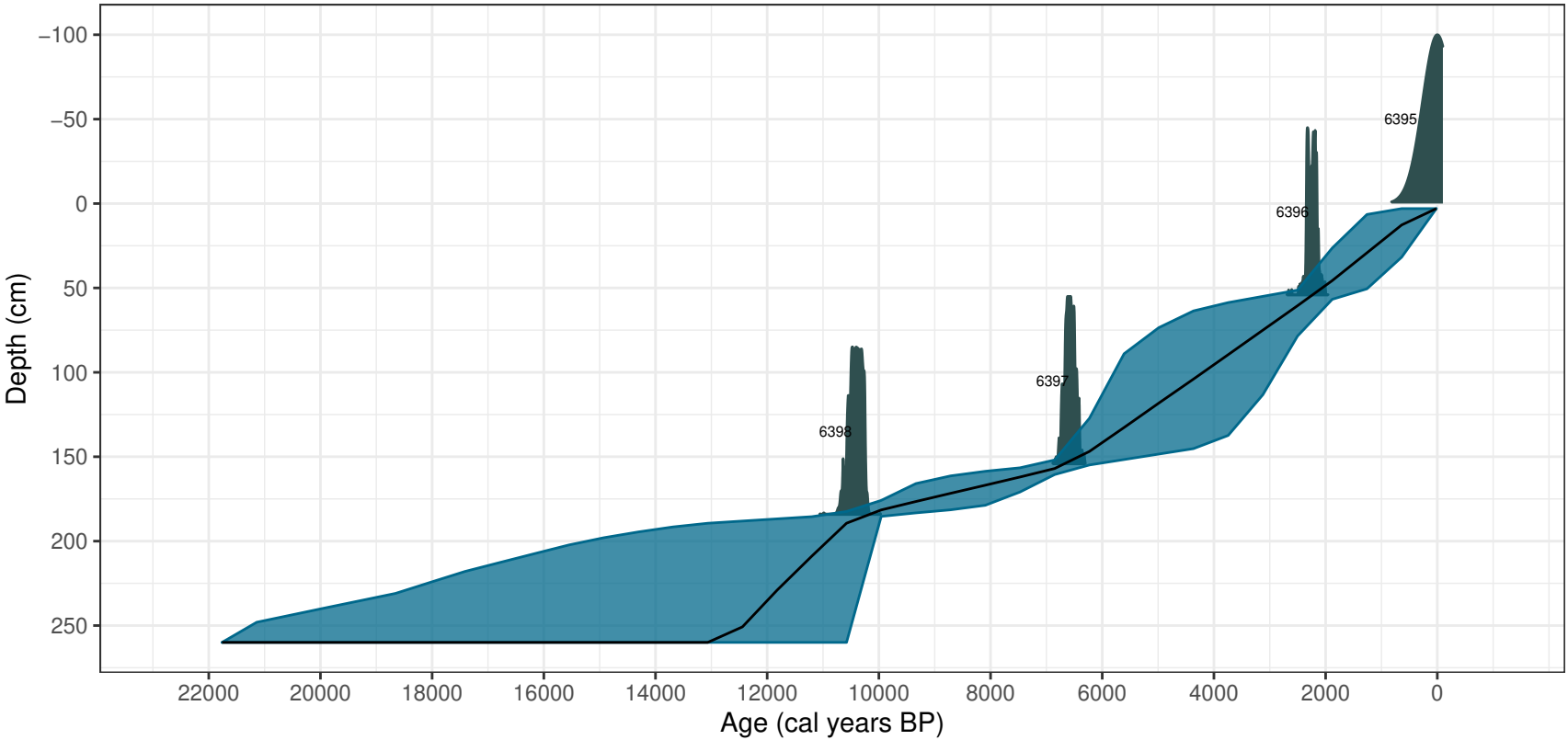

SC1 Pond; Dataset ID 2348
Depth (cm)
−100
−50
0
50
100
150
200
250
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)
6378
6379
6380
6381

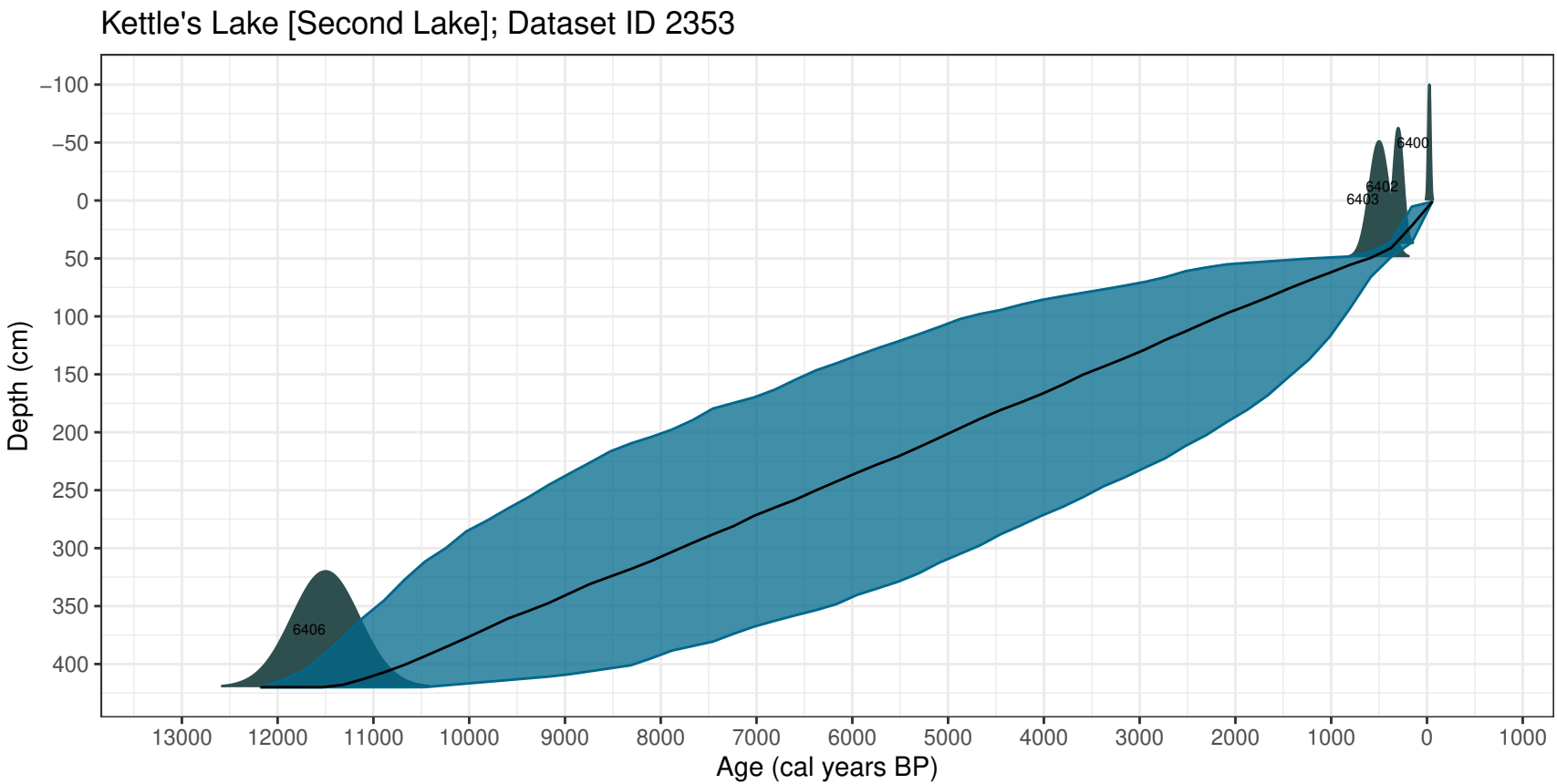
Scott Lake; Dataset ID 2349

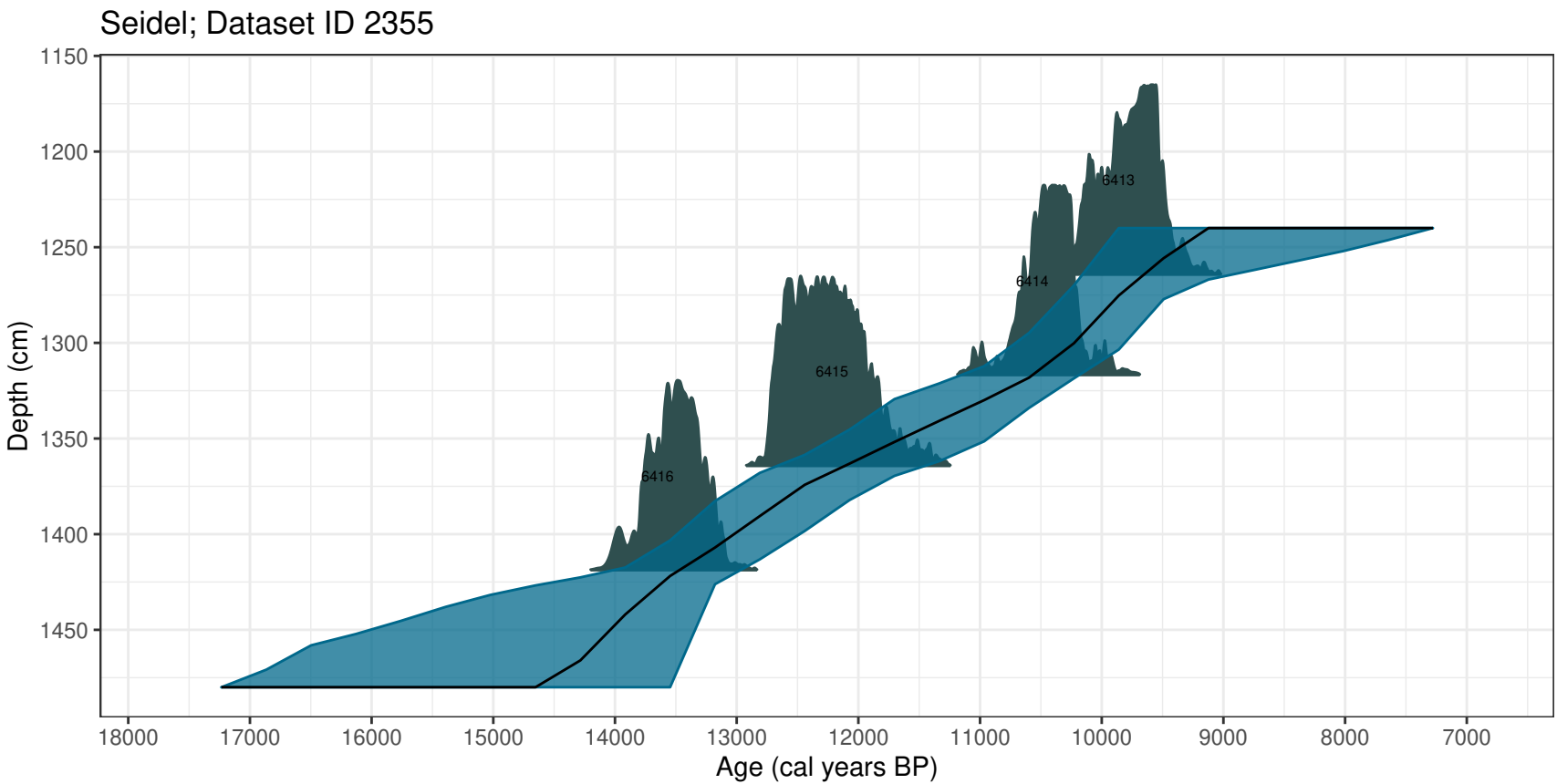


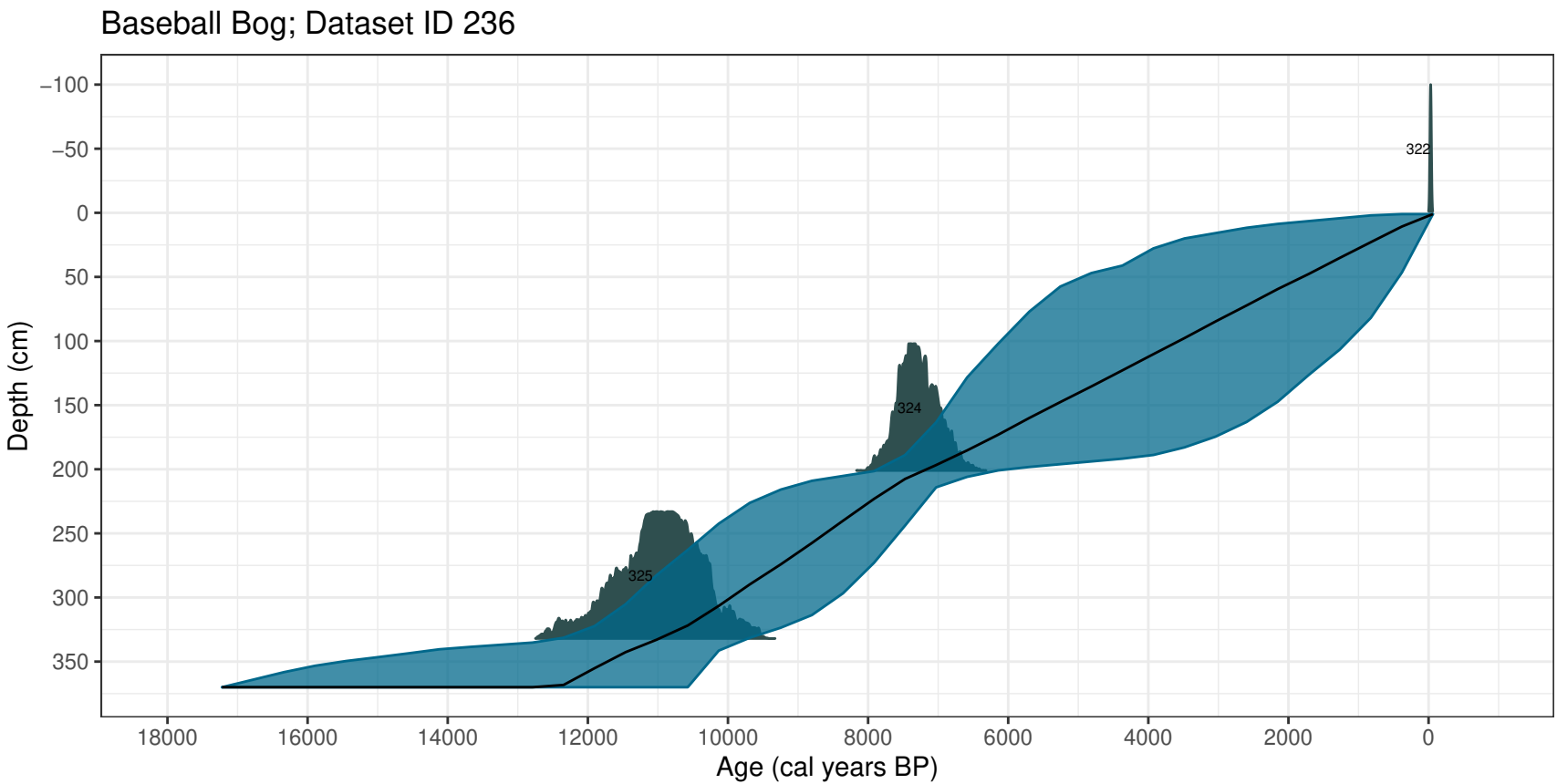

Barry Lake; Dataset ID 235
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
318
321
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)

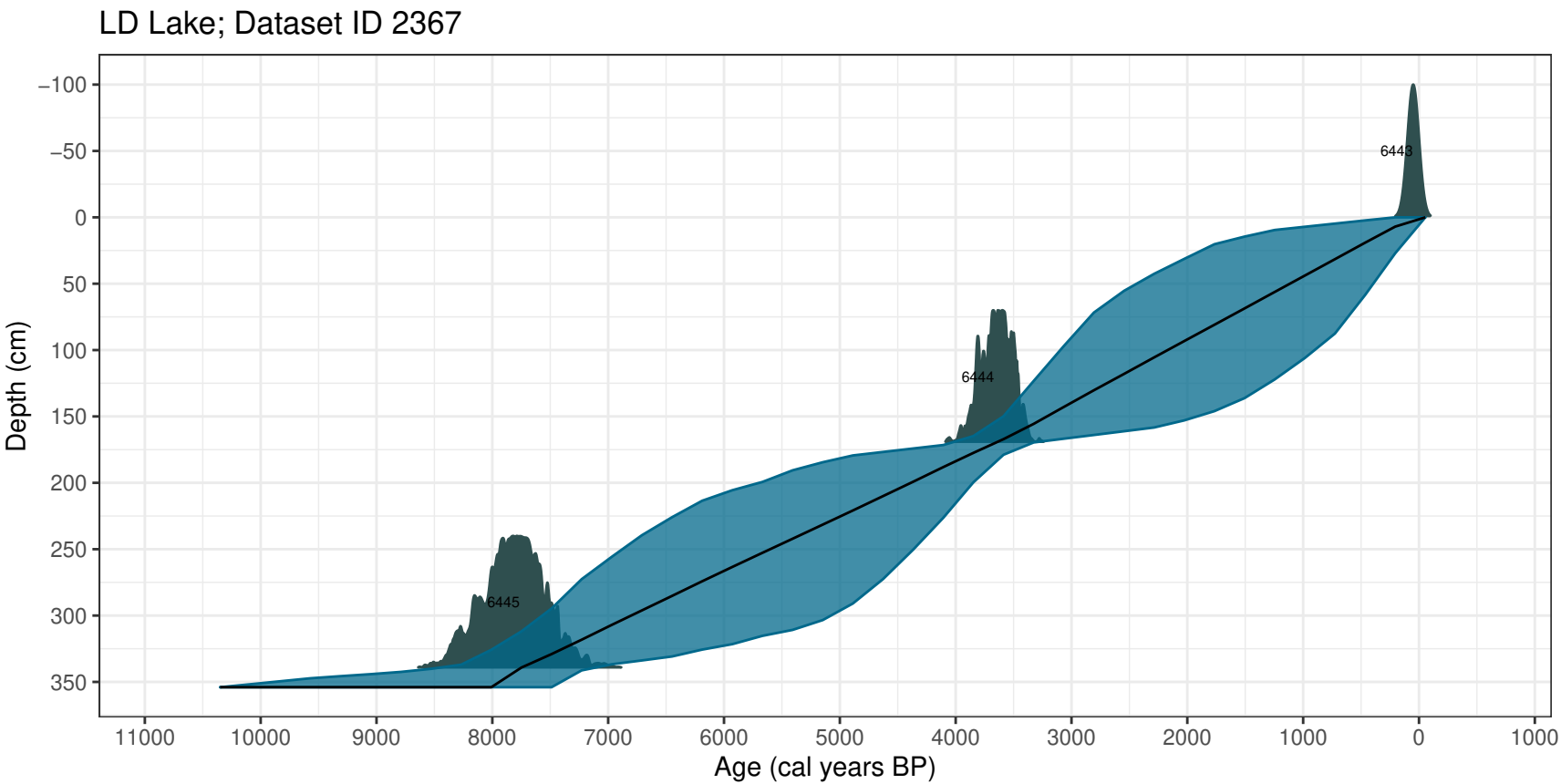
Seagull Lake; Dataset ID 2352

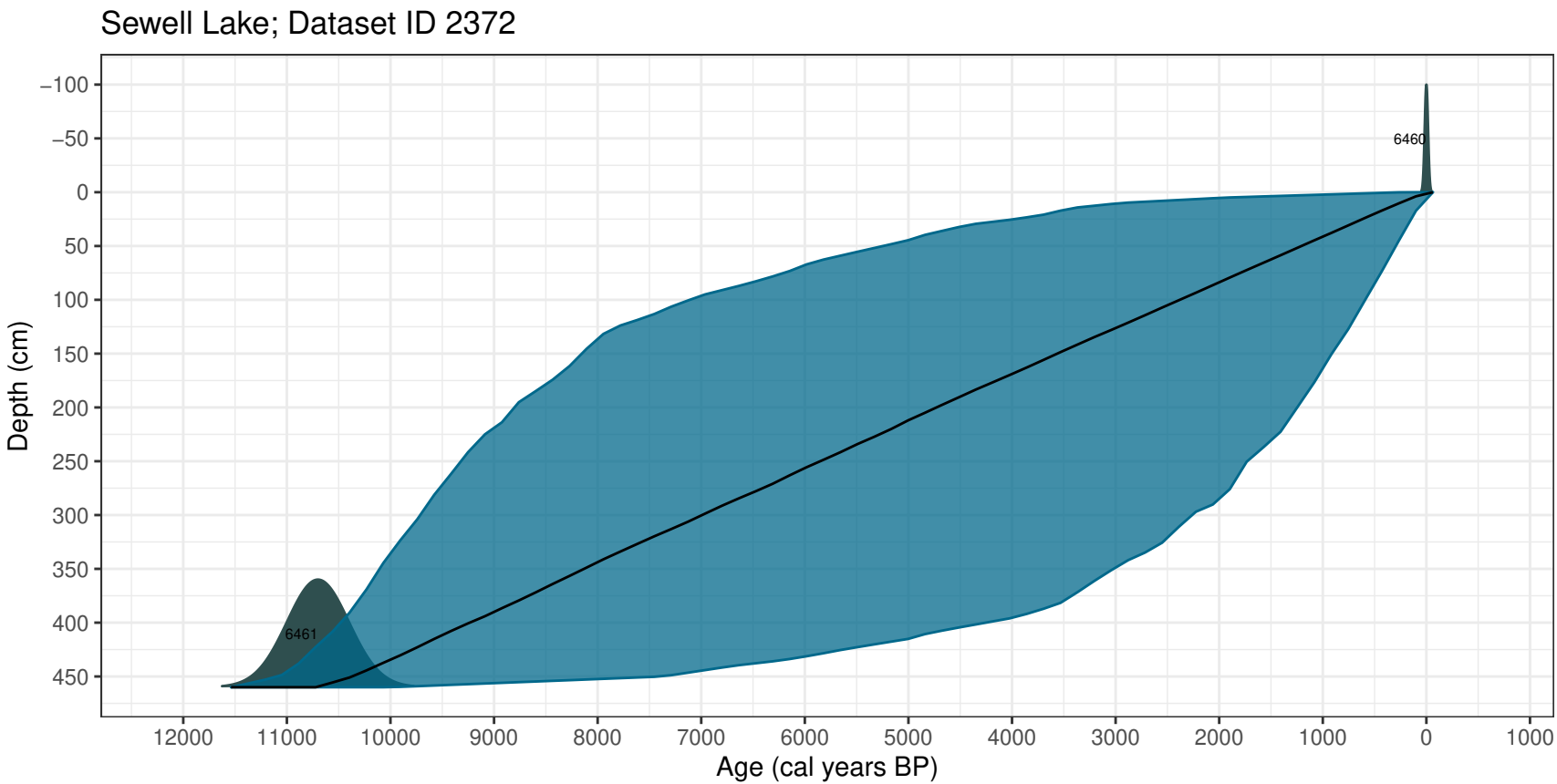


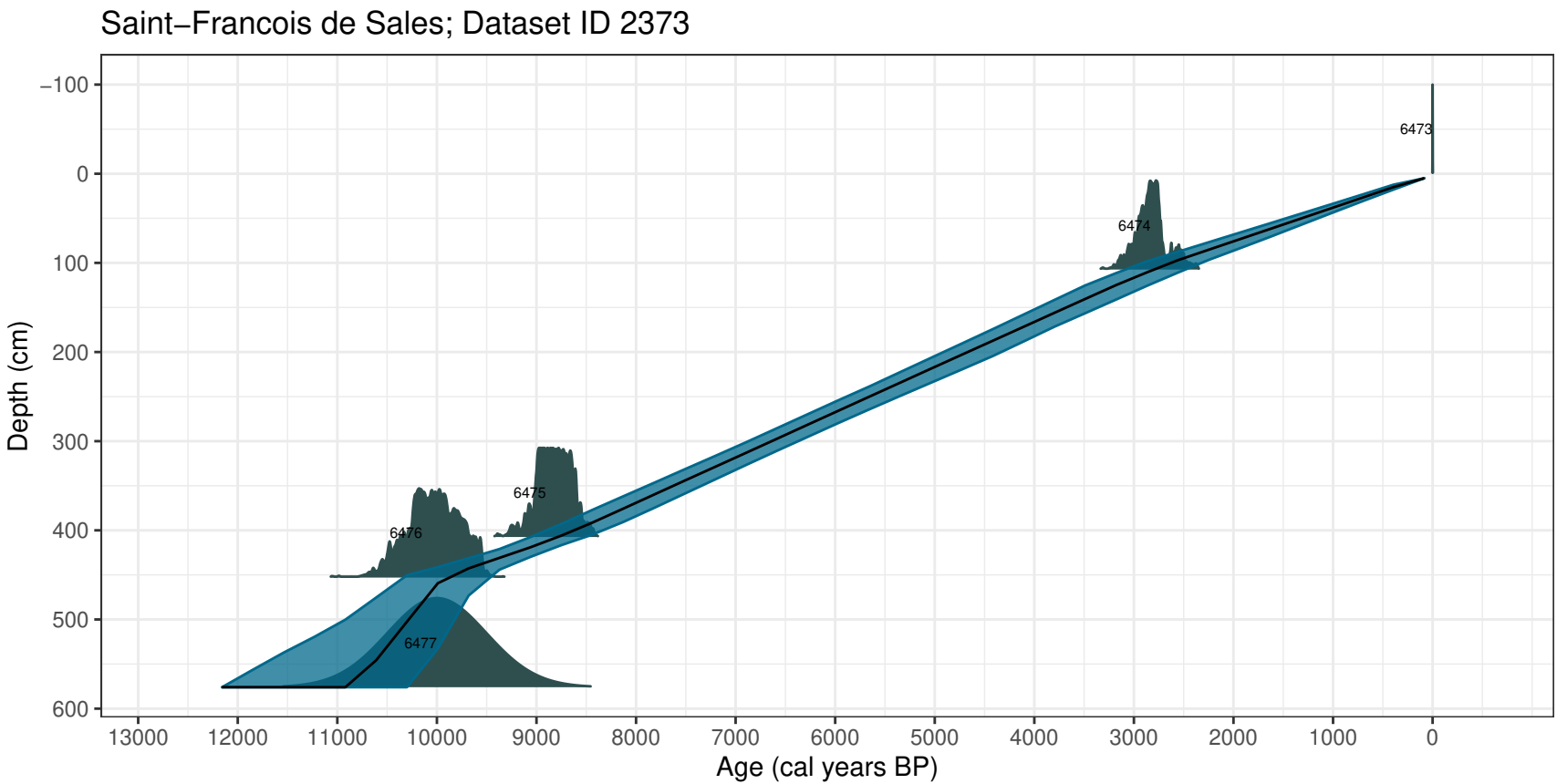

Kettle's Lake [Second Lake]; Dataset ID 2353
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
6400
6402
6403
6406
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

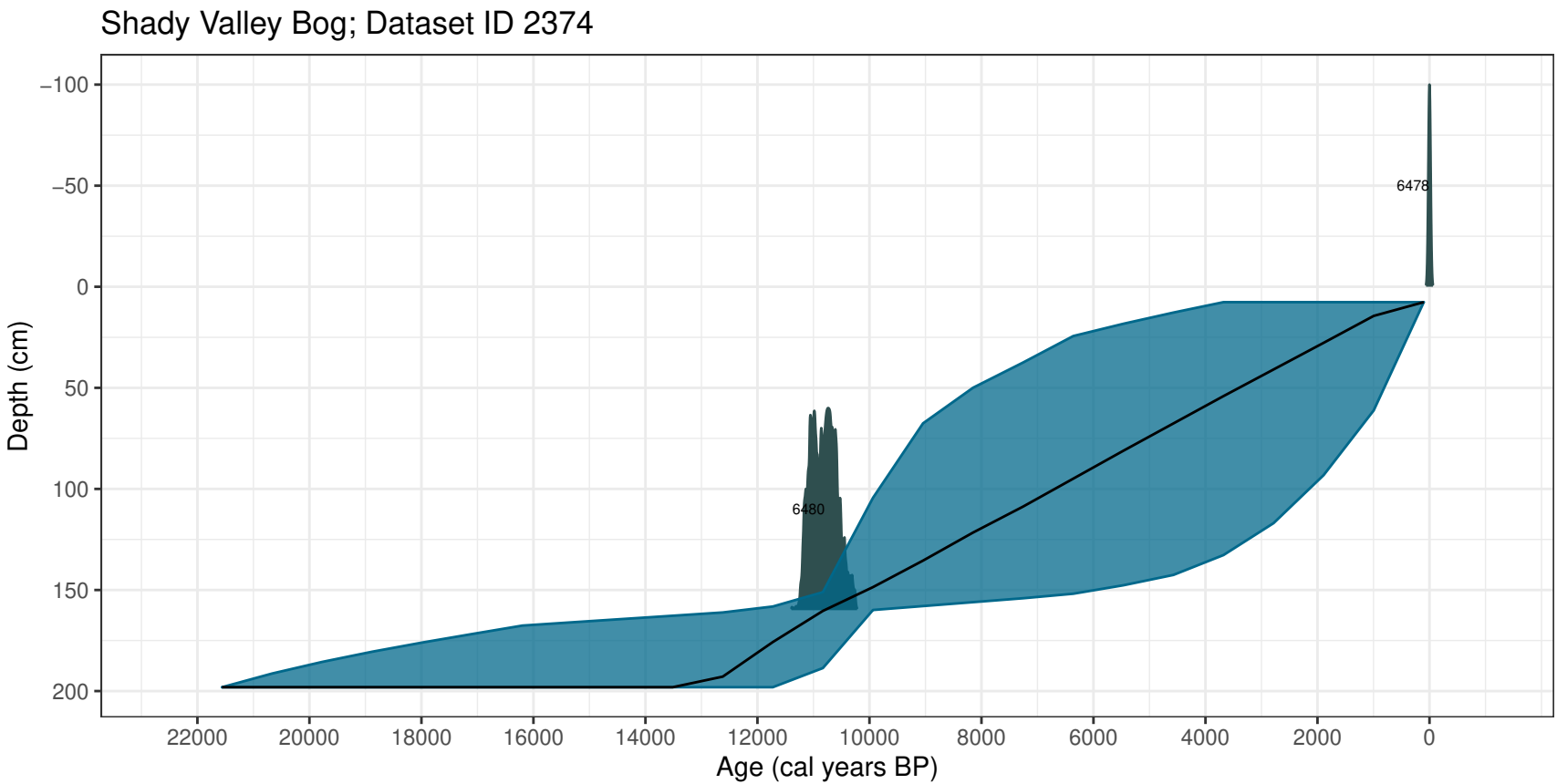

Seidel; Dataset ID 2355
Depth (cm)
1150
1200
1250
1300
1350
1400
1450
Age (cal years BP)
18000
17000
16000
15000
14000
13000
12000
11000
10000
9000
8000
7000
6416
6415
6414
6413

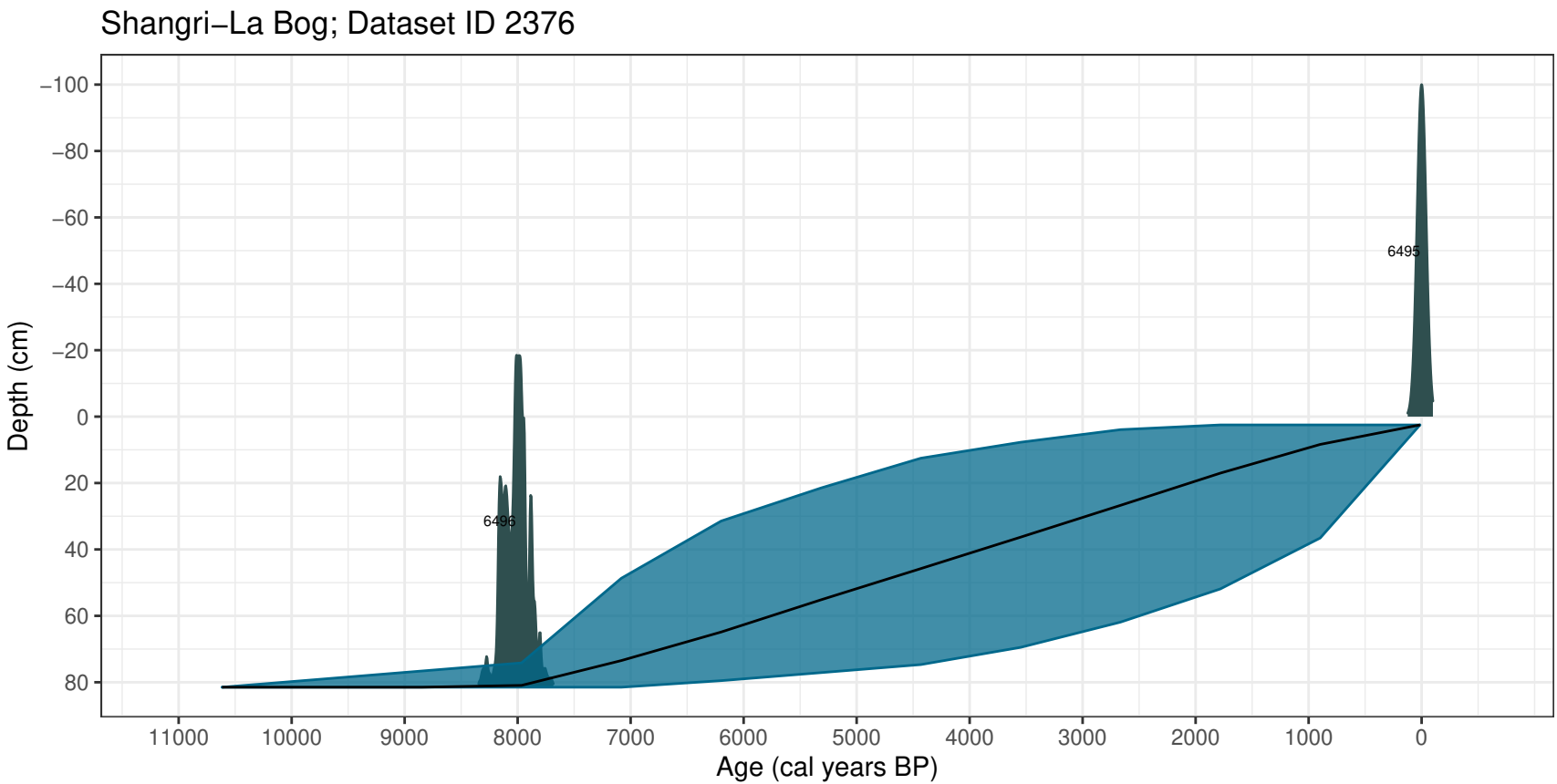

Baseball Bog; Dataset ID 236
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
322
324
325

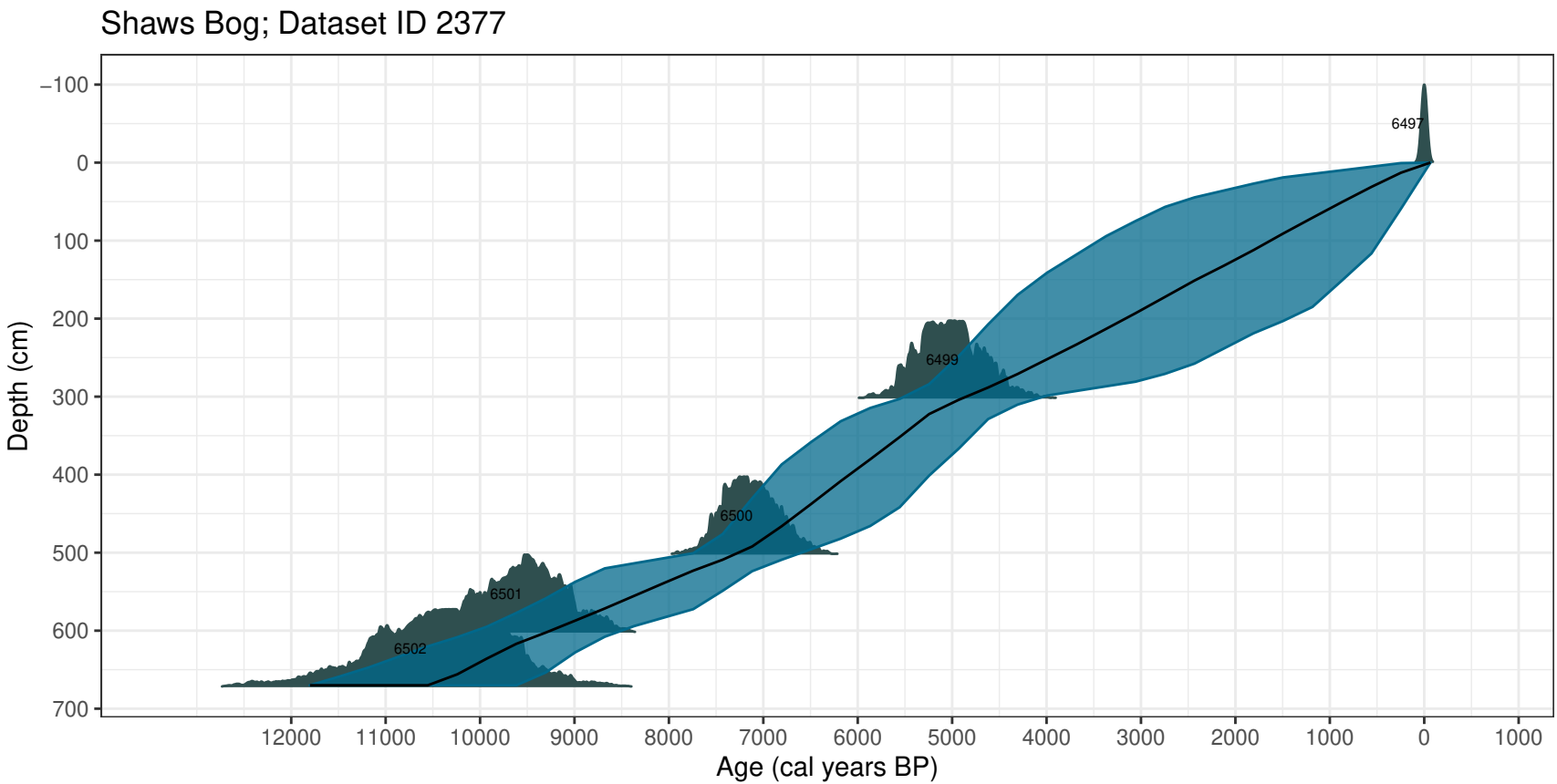

LD Lake; Dataset ID 2367
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
6448
6444
6445
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)


Sewell Lake; Dataset ID 2372
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
6460
6461
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

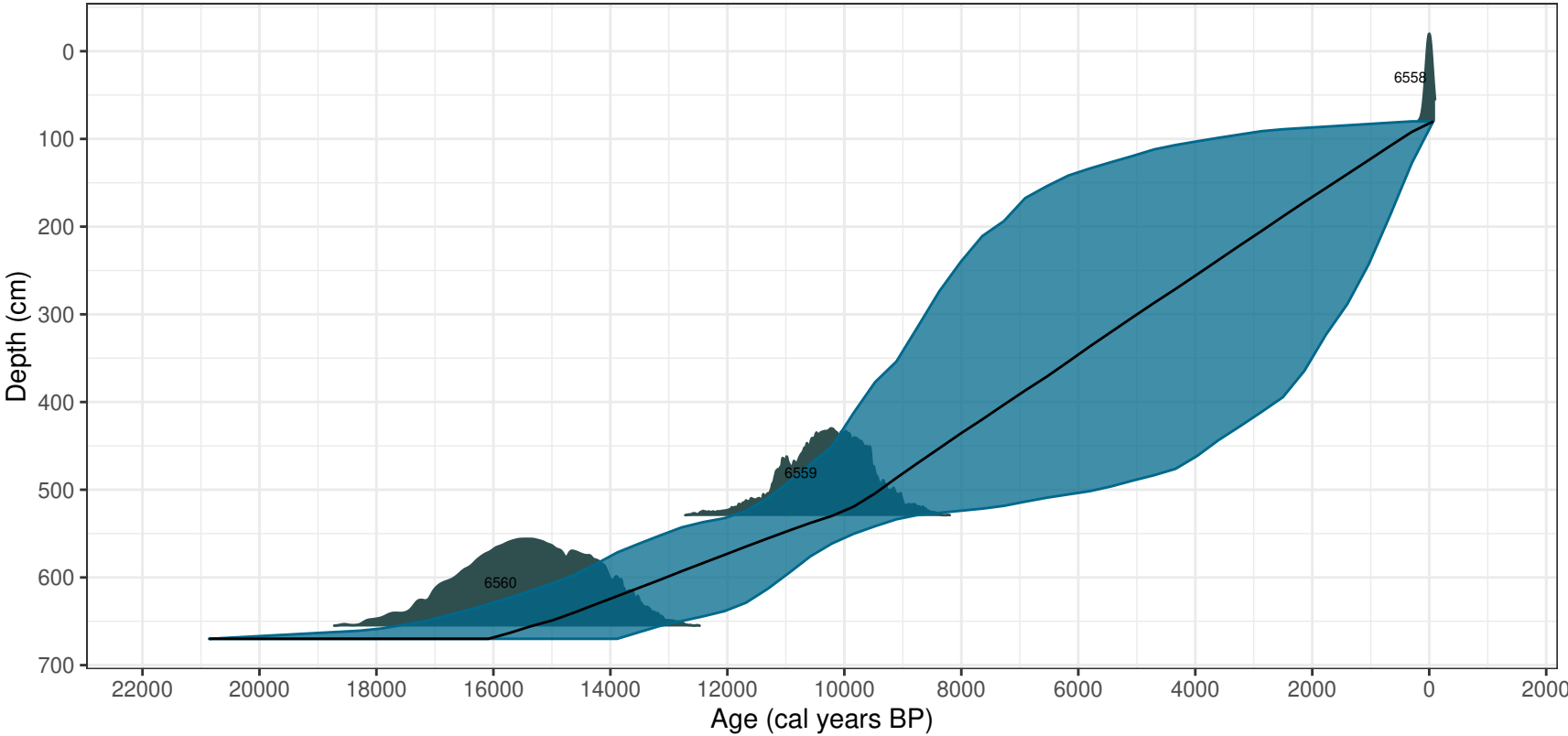

Saint−Francois de Sales; Dataset ID 2373
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
6473
6474
6475
6476
6477

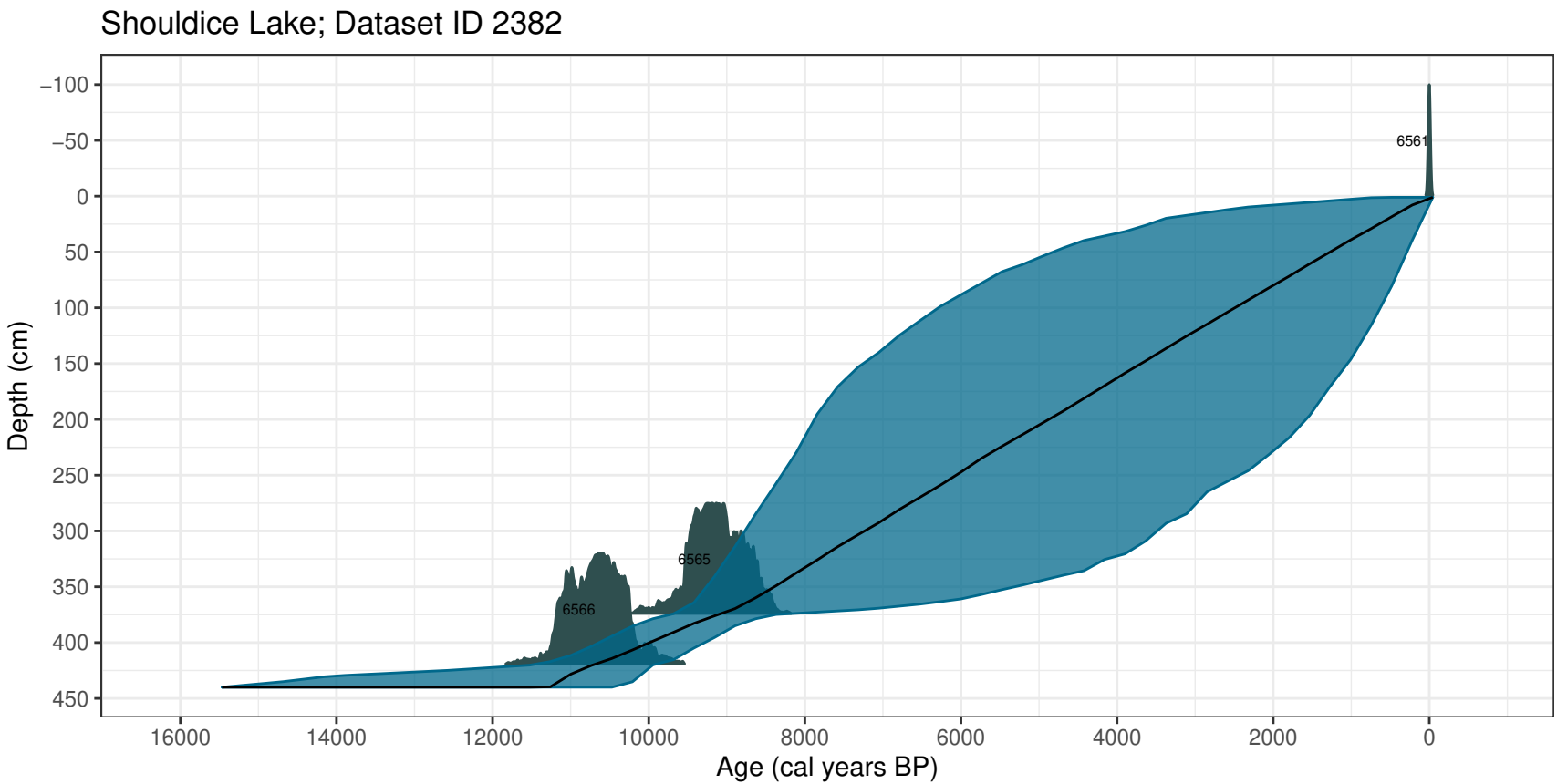

Shady Valley Bog; Dataset ID 2374
Depth (cm)
−100
−50
0
50
100
150
200
6478
6480
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

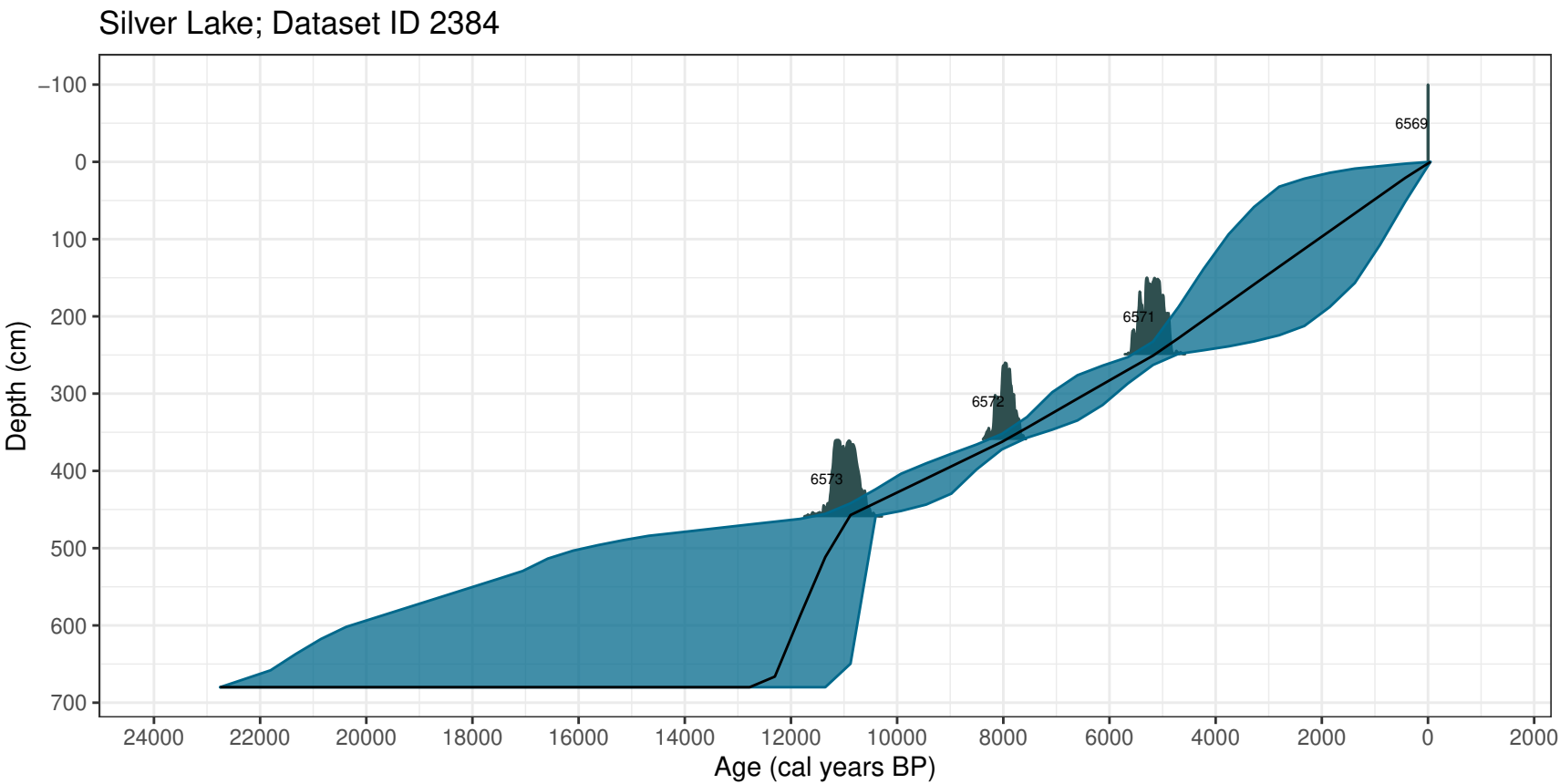

Shangri−La Bog; Dataset ID 2376
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
6495
6496
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

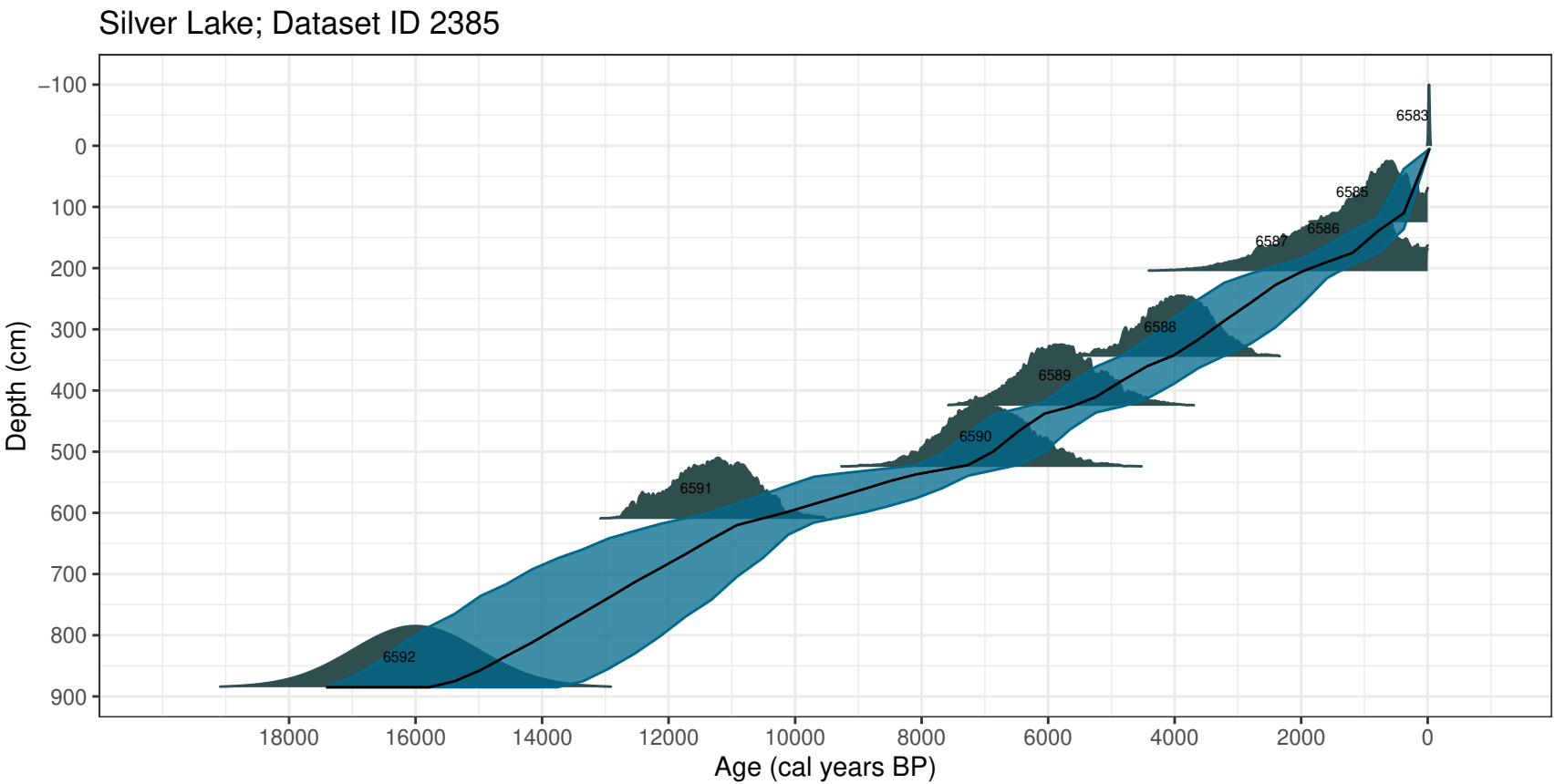

Shaws Bog; Dataset ID 2377
Depth (cm)
−100
0
100
200
300
400
500
600
700
Age (cal years BP)
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
6497
6499
6500
6501
6502

Sherd Lake; Dataset ID 2381

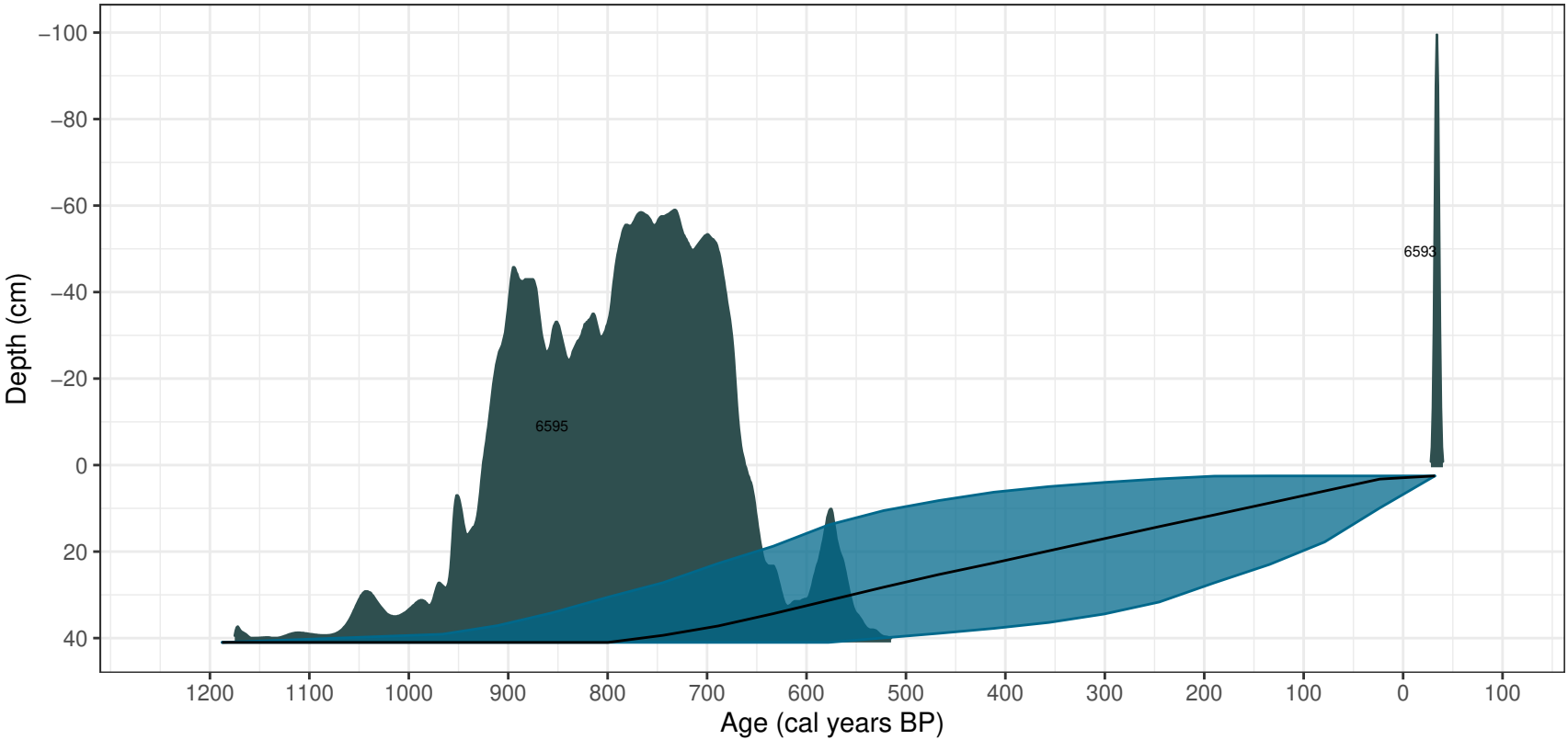


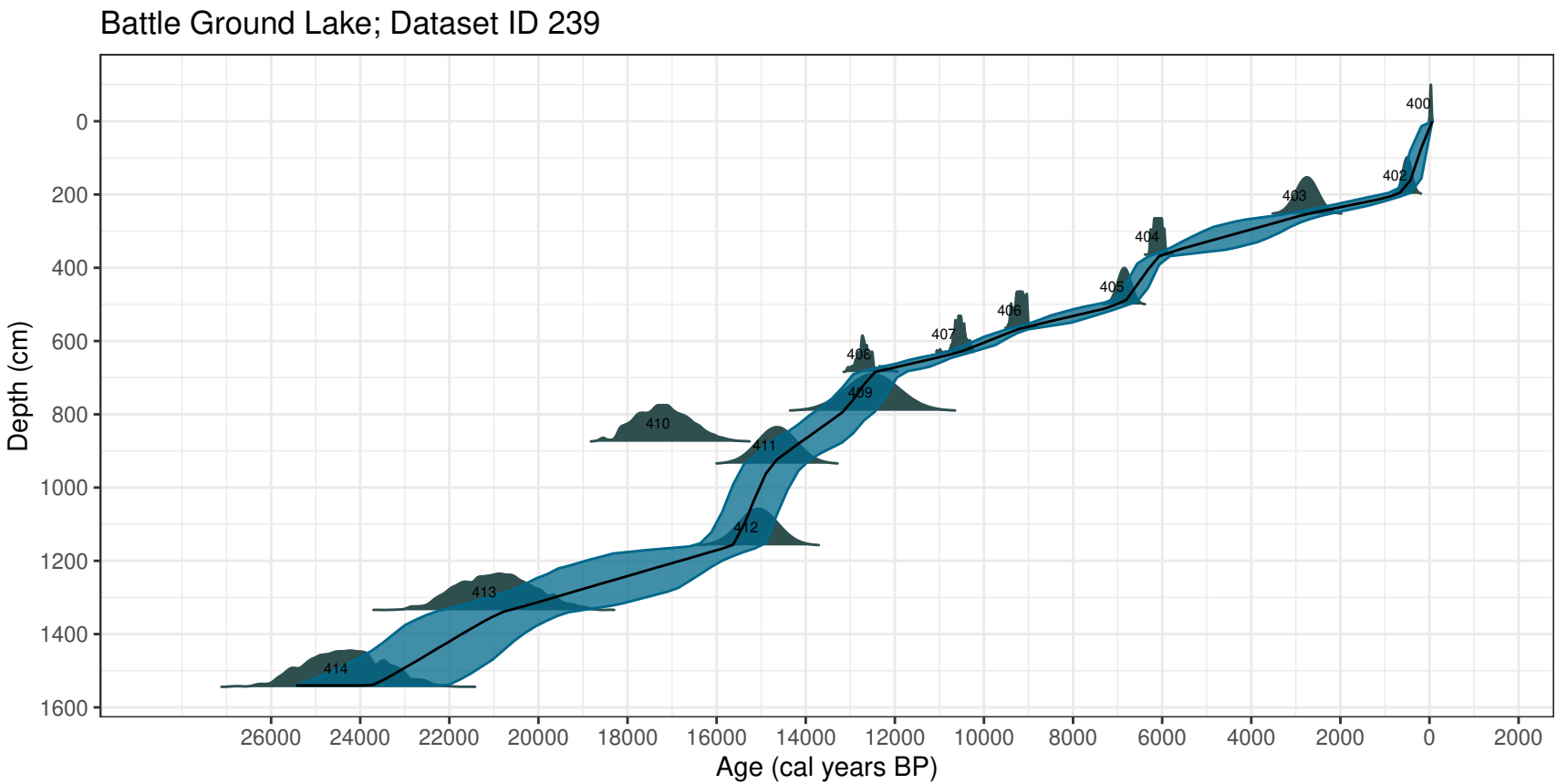

Shouldice Lake; Dataset ID 2382
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
6561
6565
6566

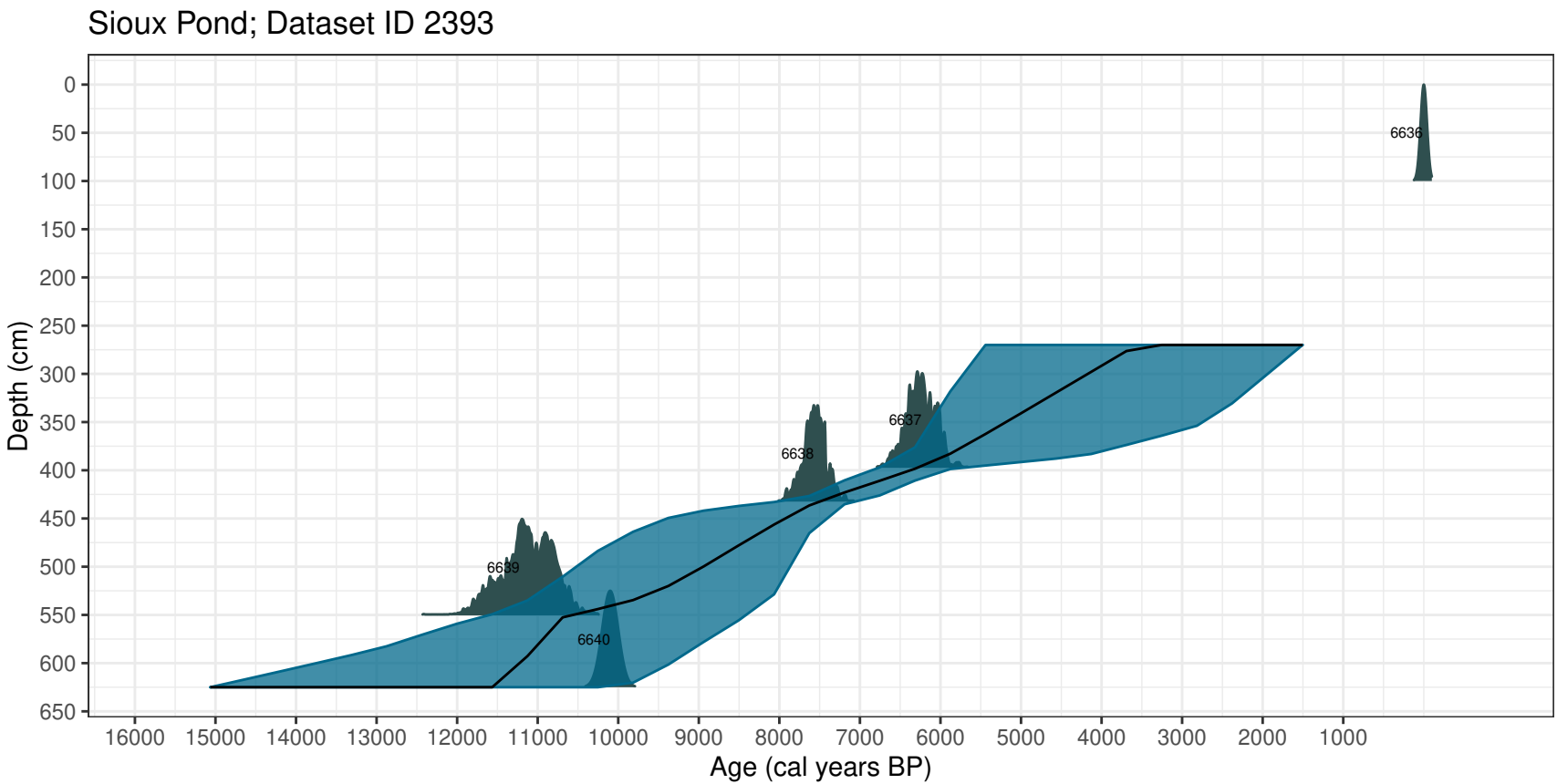

Silver Lake; Dataset ID 2384
Depth (cm)
−100
0
100
200
300
400
500
600
700
6569
6571
6572
6573
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)

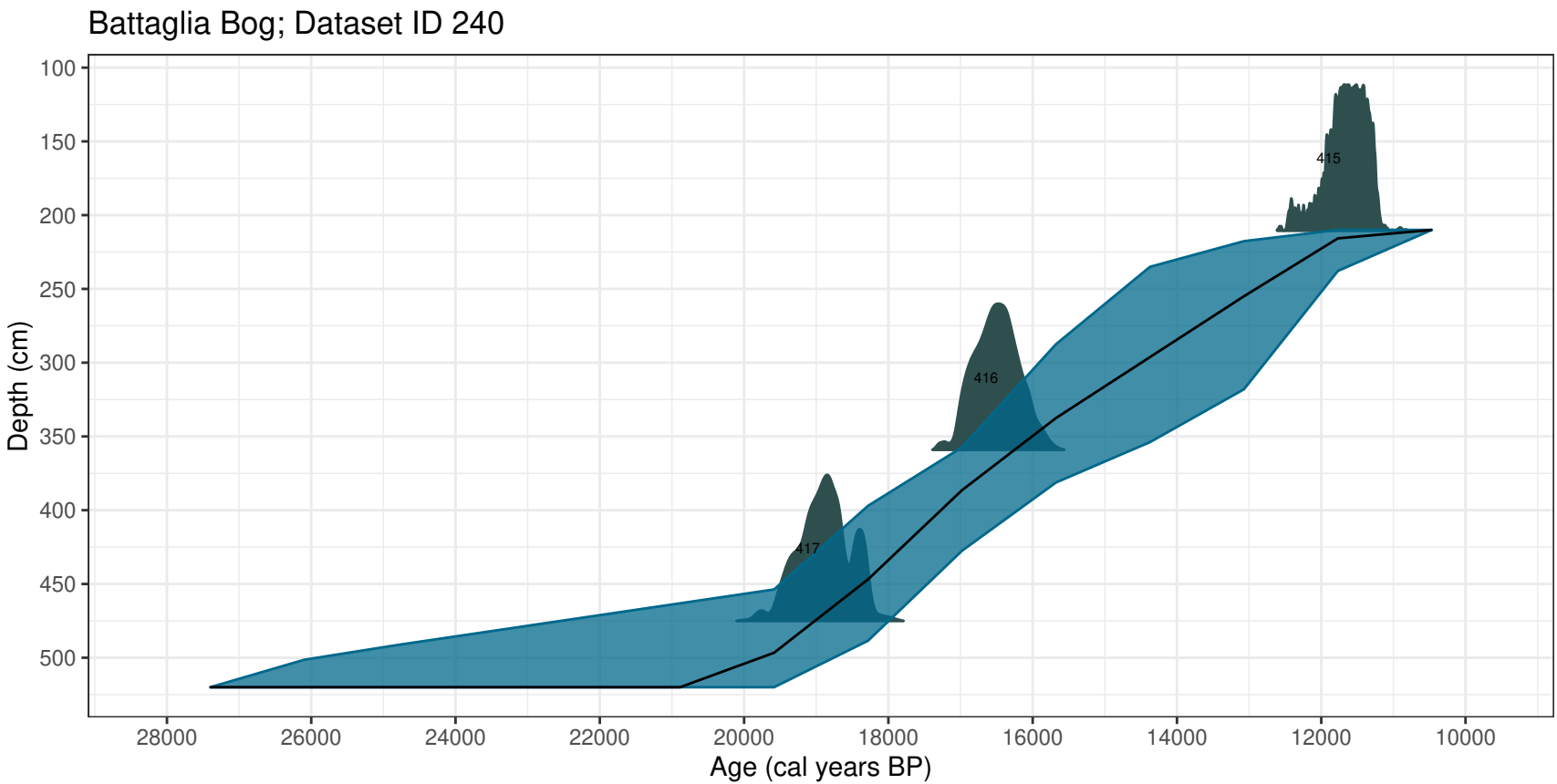

Silver Lake; Dataset ID 2385
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
6583
6585
6586
6587
6588
6589
6590
6591
6592

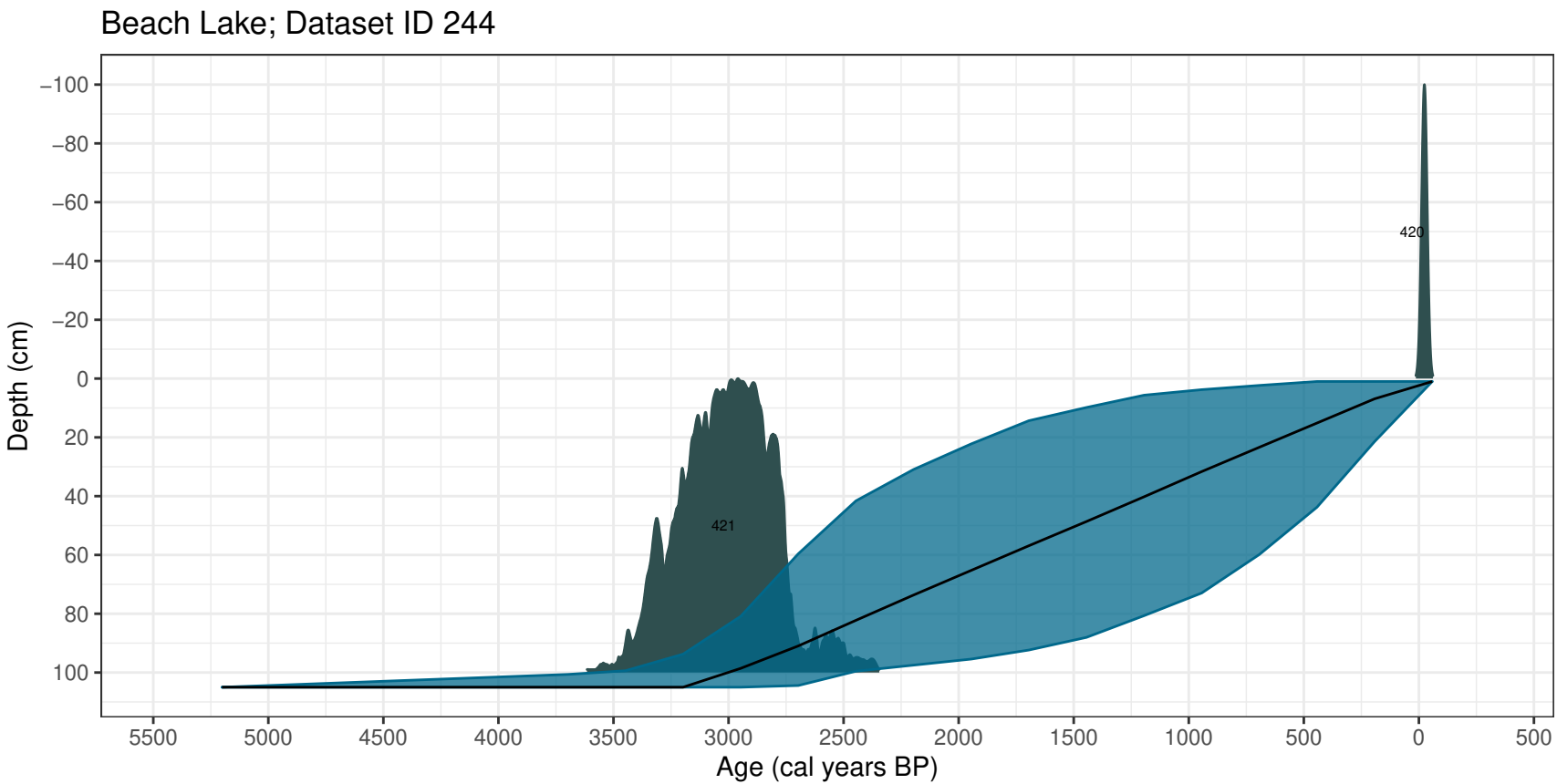
Silver; Dataset ID 2386

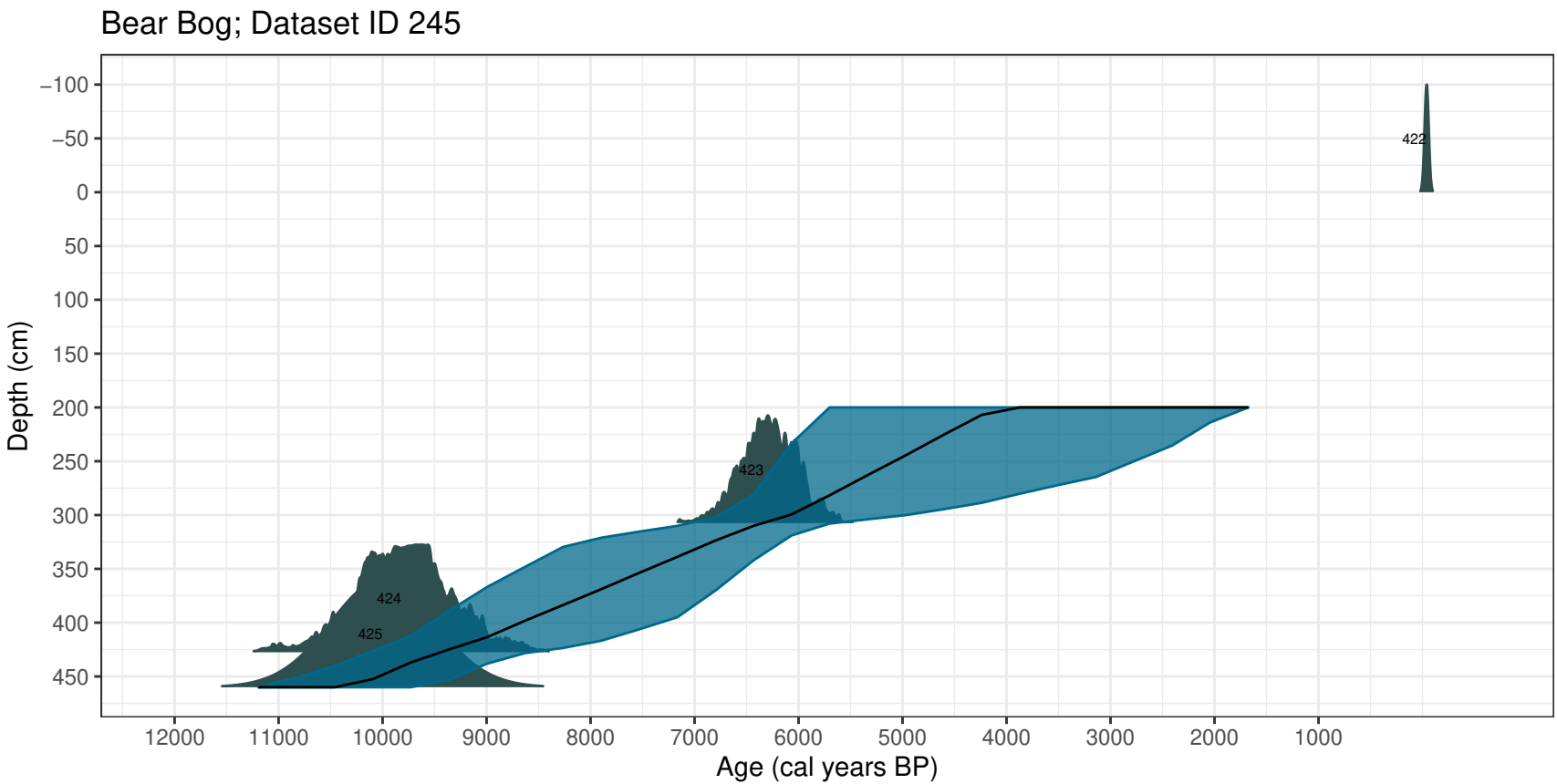


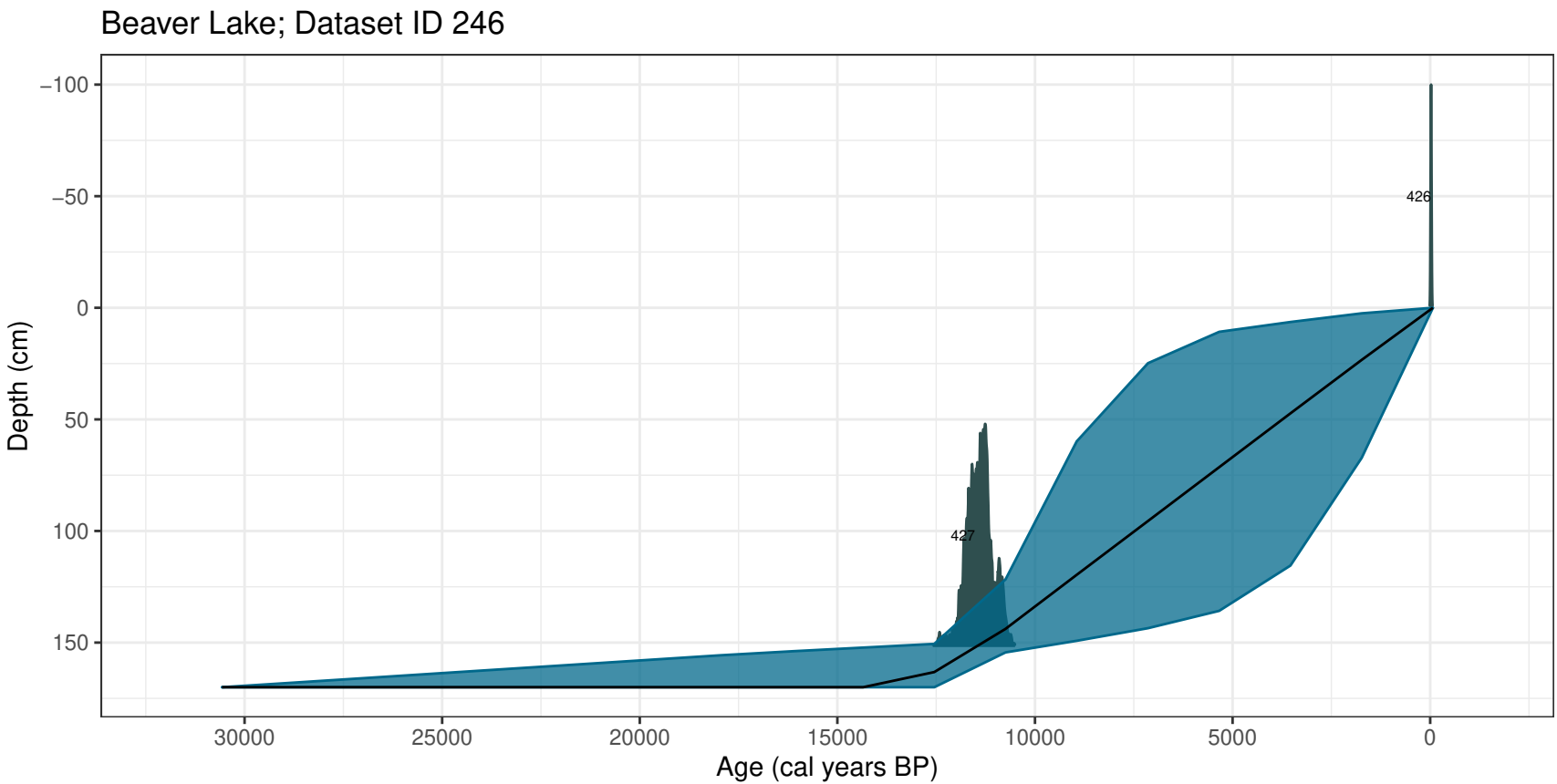

Battle Ground Lake; Dataset ID 239
Depth (cm)
0
200
400
600
800
1000
1200
1400
1600
Age (cal years BP)
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
400
402
403
404
405
406
407
408
409
410
411
412
413
414

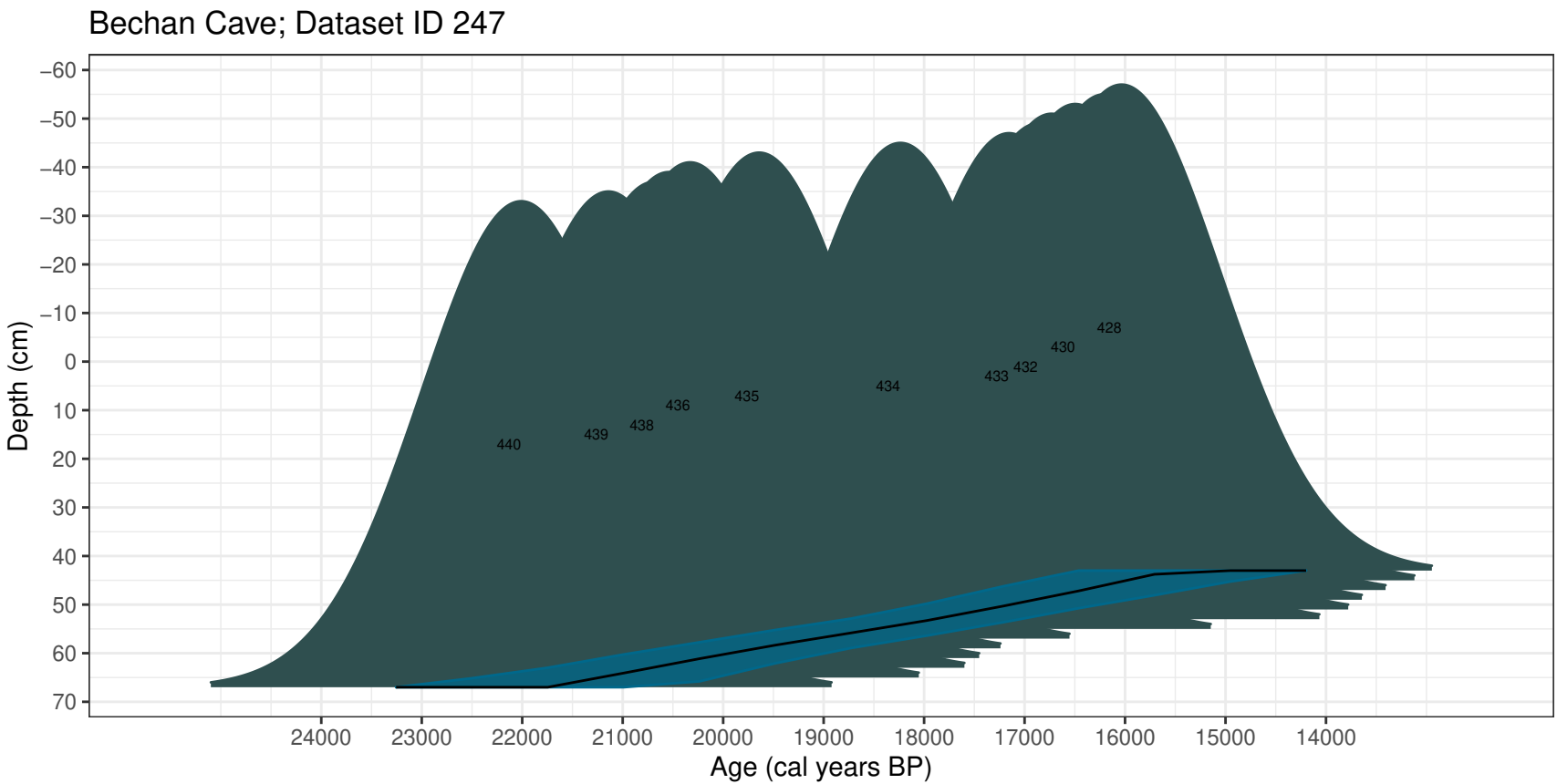

Sioux Pond; Dataset ID 2393
Depth (cm)
0
50
100
150
200
250
300
350
400
450
500
550
600
650
Age (cal years BP)
16000
15000
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
6636
6637
6638
6639
6640

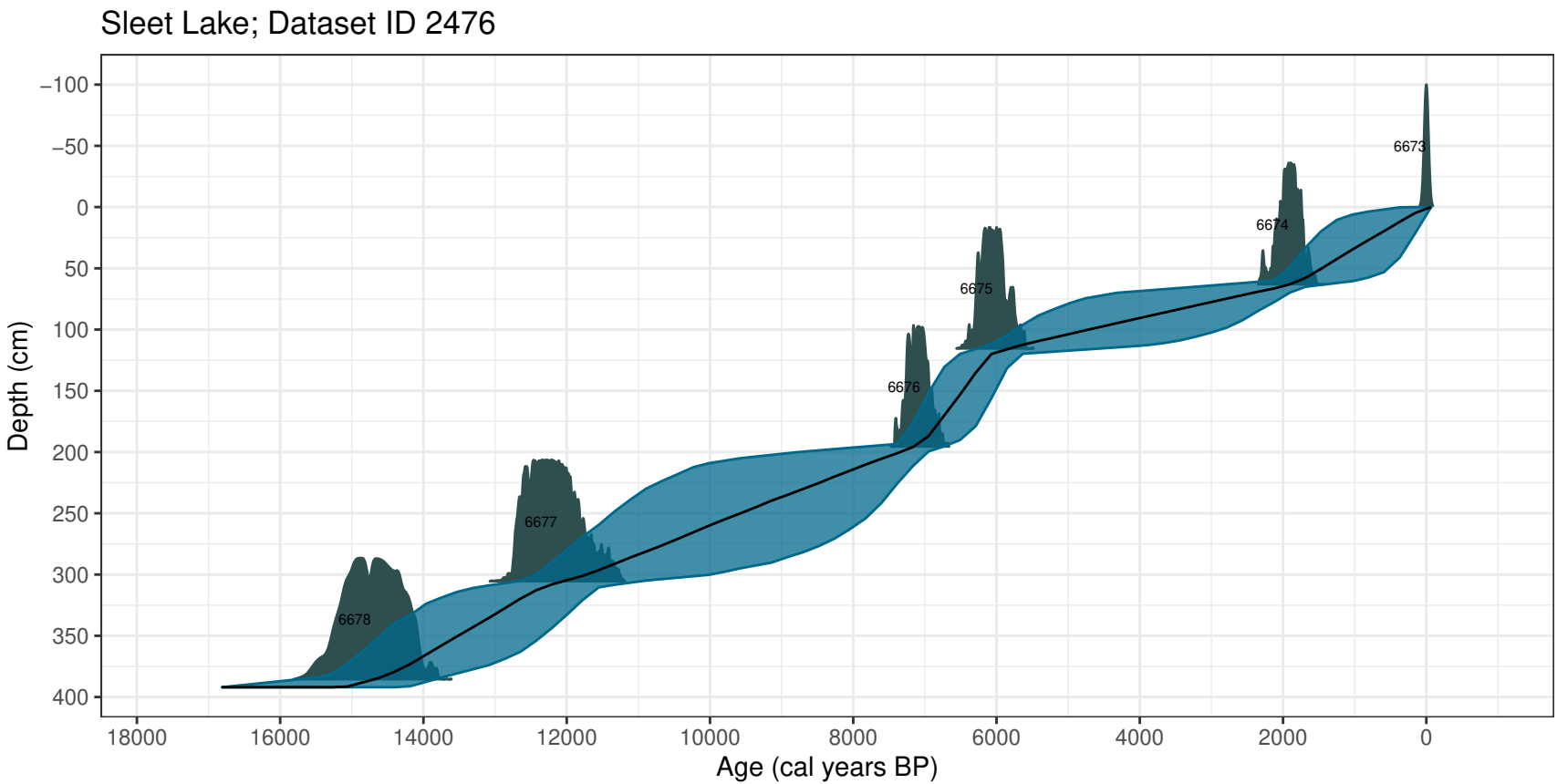

Battaglia Bog; Dataset ID 240
Depth (cm)
100
150
200
250
300
350
400
450
500
415
416
417
28000
26000
24000
22000
20000
18000
16000
14000
12000
10000
Age (cal years BP)

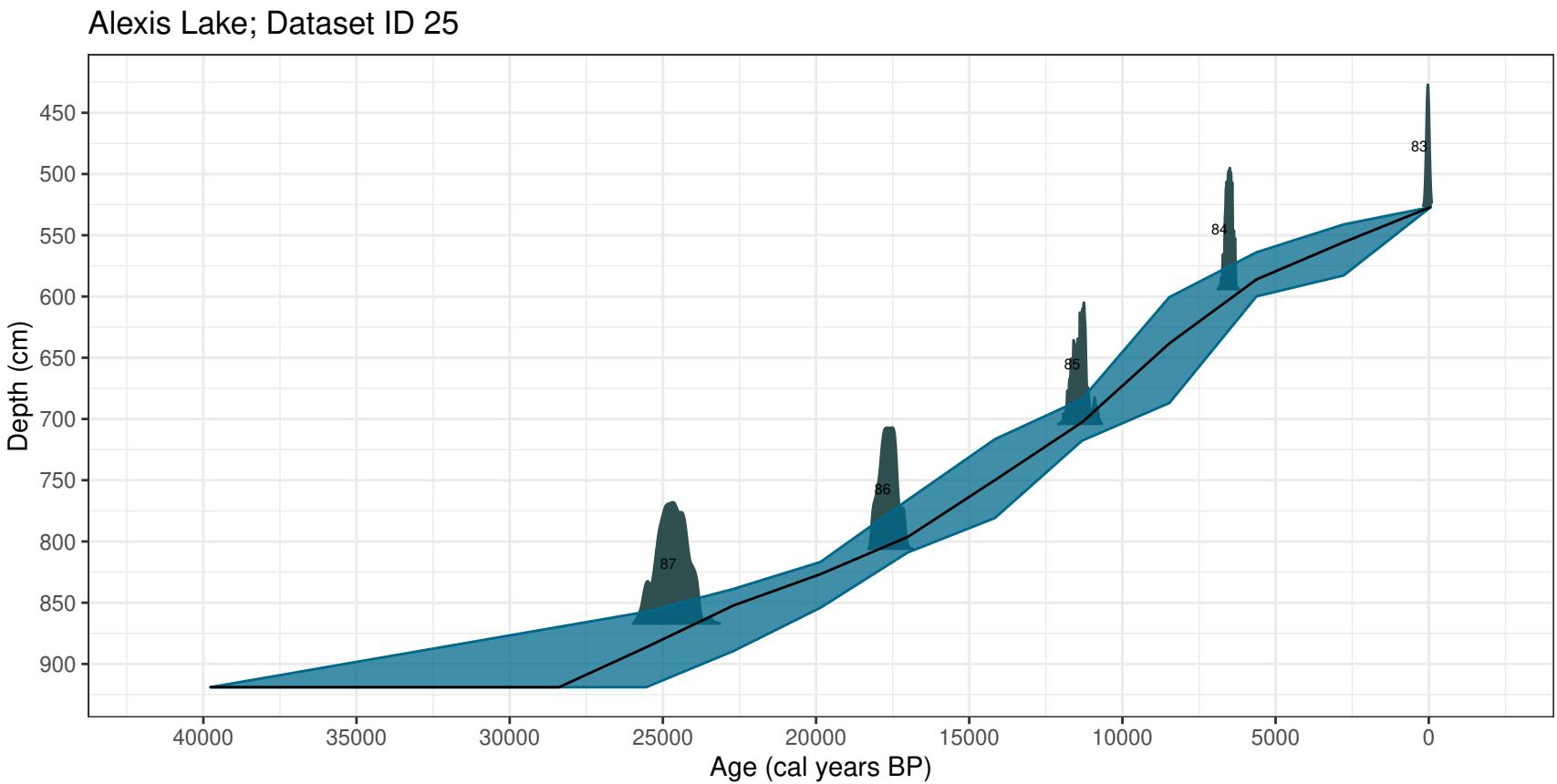

Beach Lake; Dataset ID 244
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
420
421
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)


Bear Bog; Dataset ID 245
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
422
423
424
425
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
Age (cal years BP)

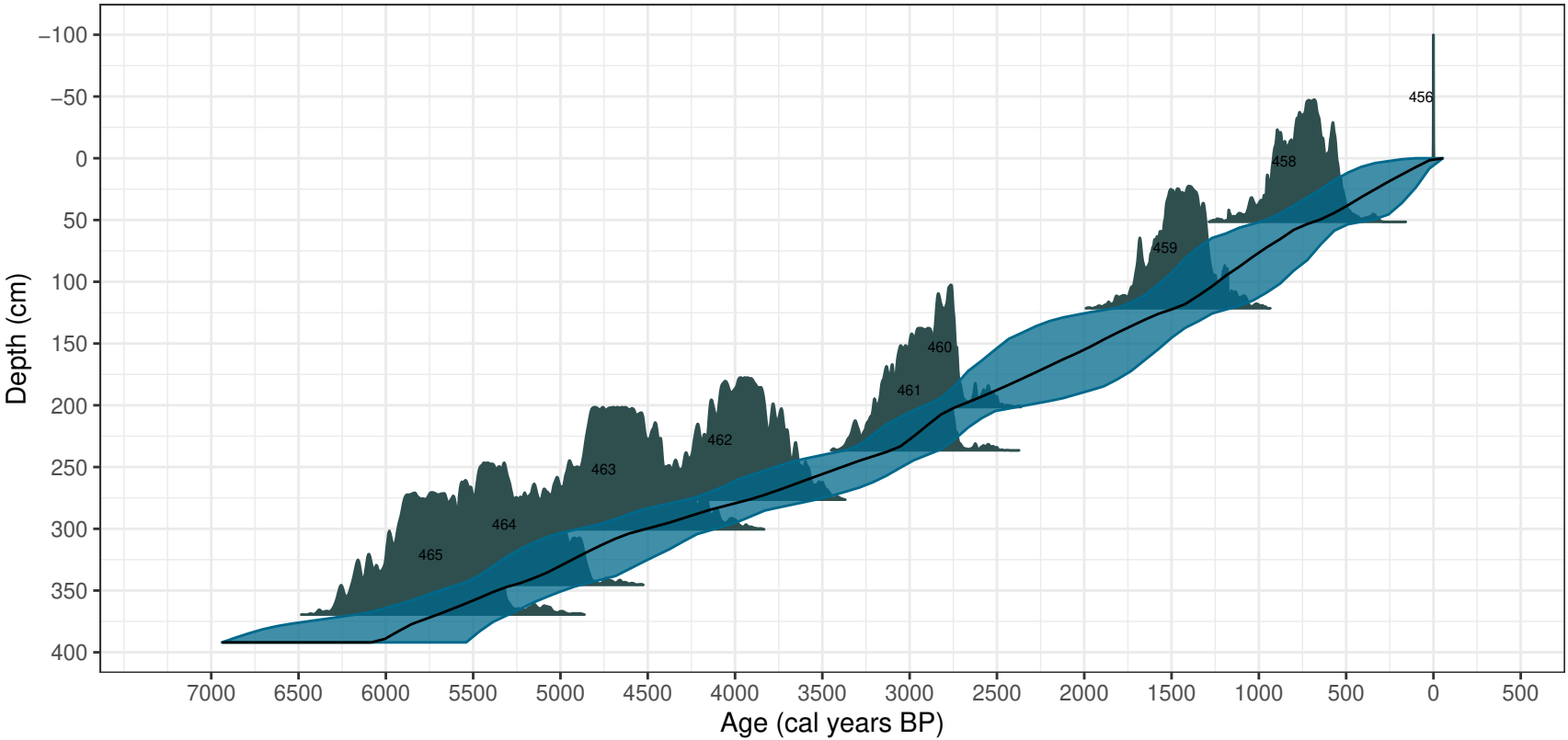

Beaver Lake; Dataset ID 246
Depth (cm)
−100
−50
0
50
100
150
426
427
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

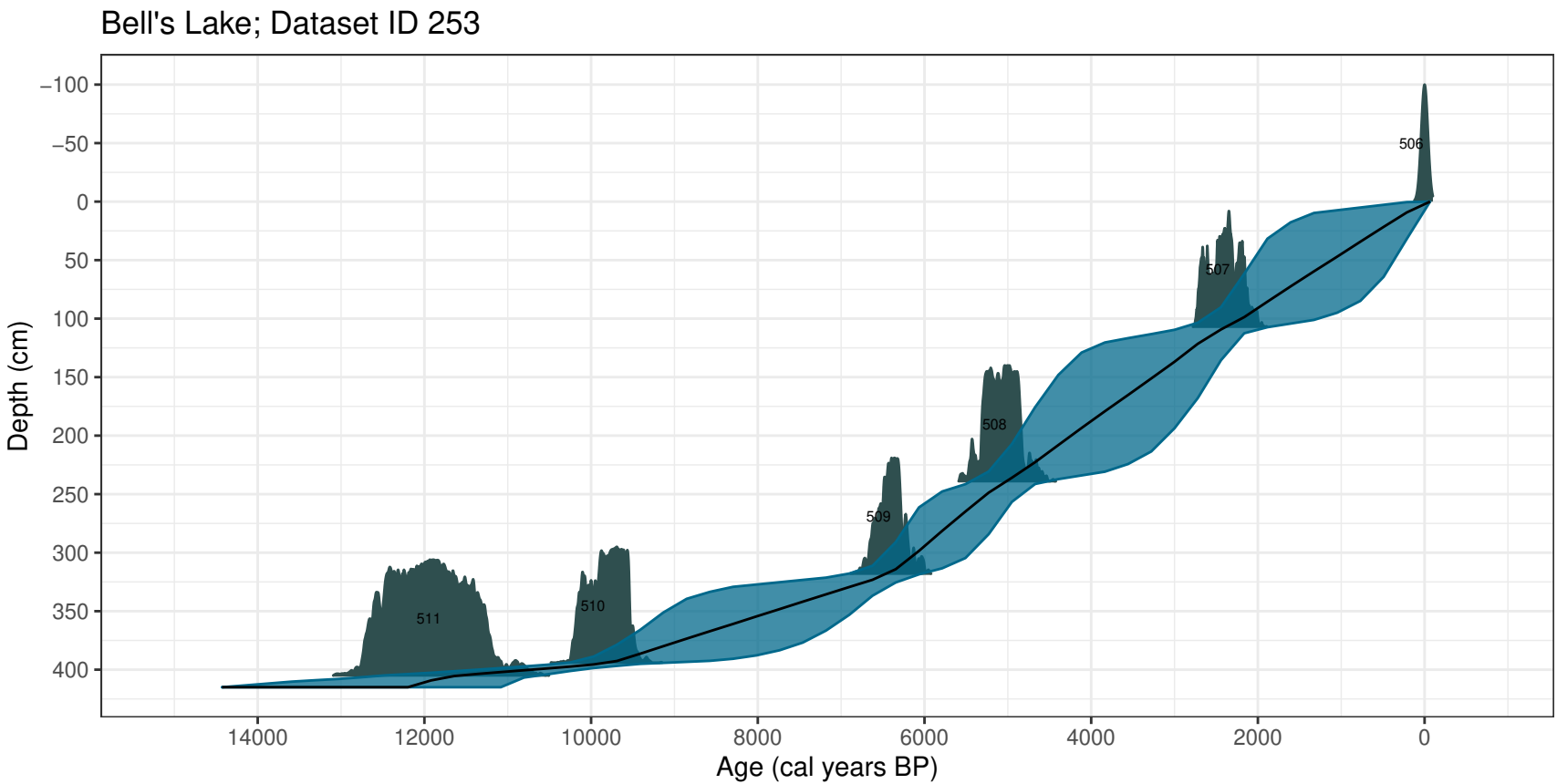

Bechan Cave; Dataset ID 247
Depth (cm)
−60
−50
−40
−30
−20
−10
0
10
20
30
40
50
60
70
440
439
438
436
435
434
433
432
430
428
24000
23000
22000
21000
20000
19000
18000
17000
16000
15000
14000
Age (cal years BP)

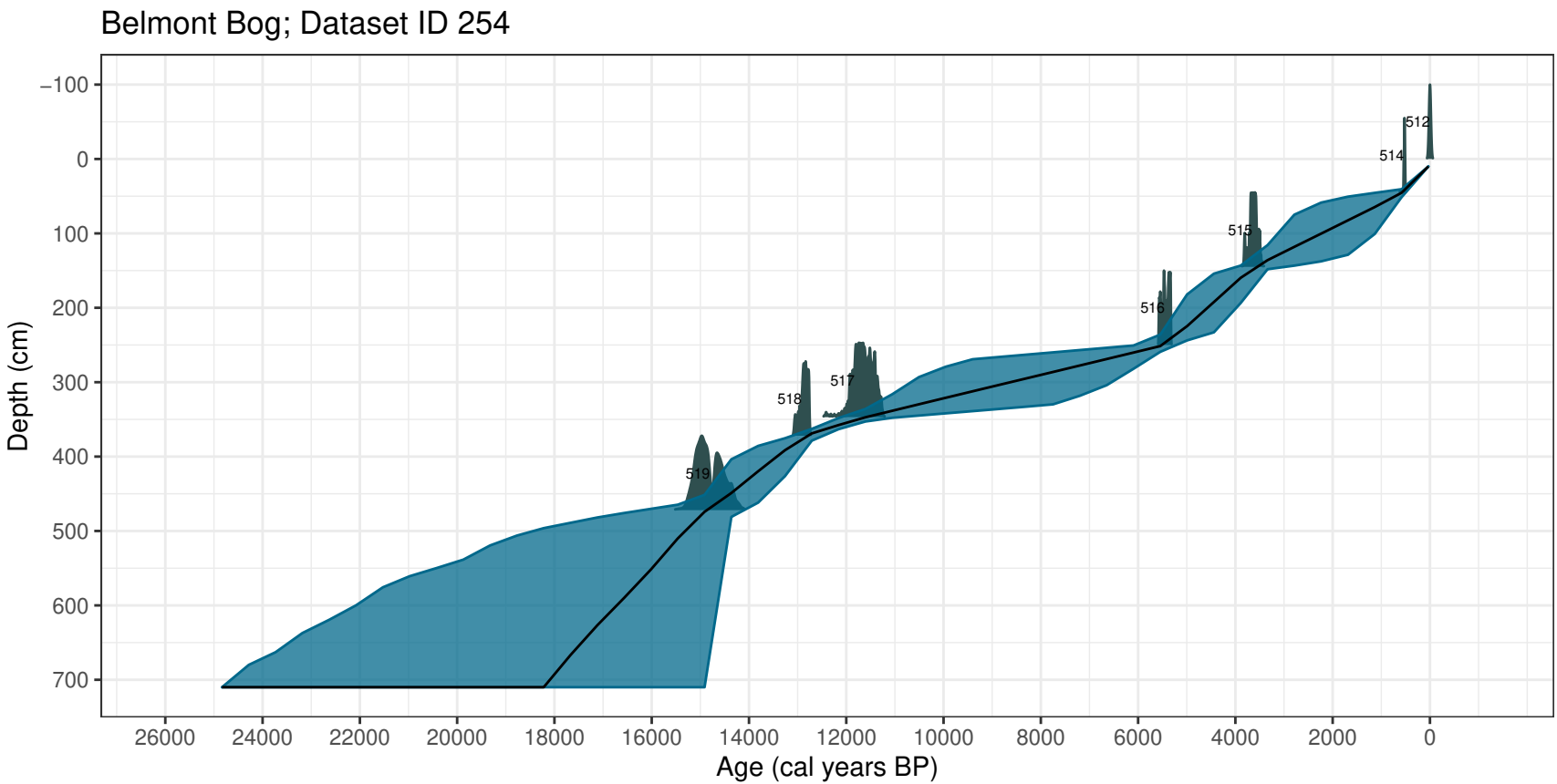

Sleet Lake; Dataset ID 2476
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
6673
6674
6675
6676
6677
6678

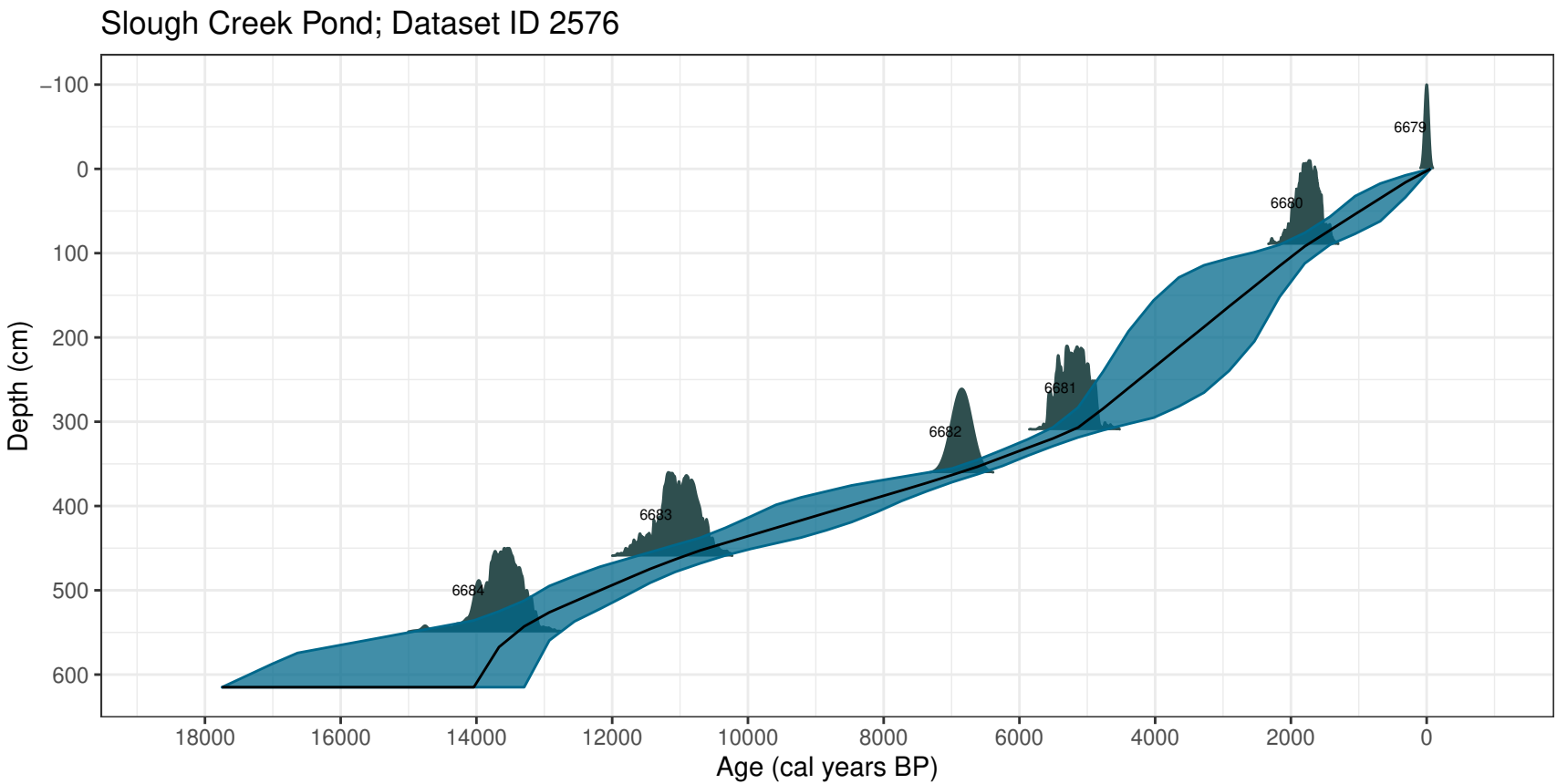

Alexis Lake; Dataset ID 25
Depth (cm)
450
500
550
600
650
700
750
800
850
900
Age (cal years BP)
40000
35000
30000
25000
20000
15000
10000
5000
0
83
84
85
86
87

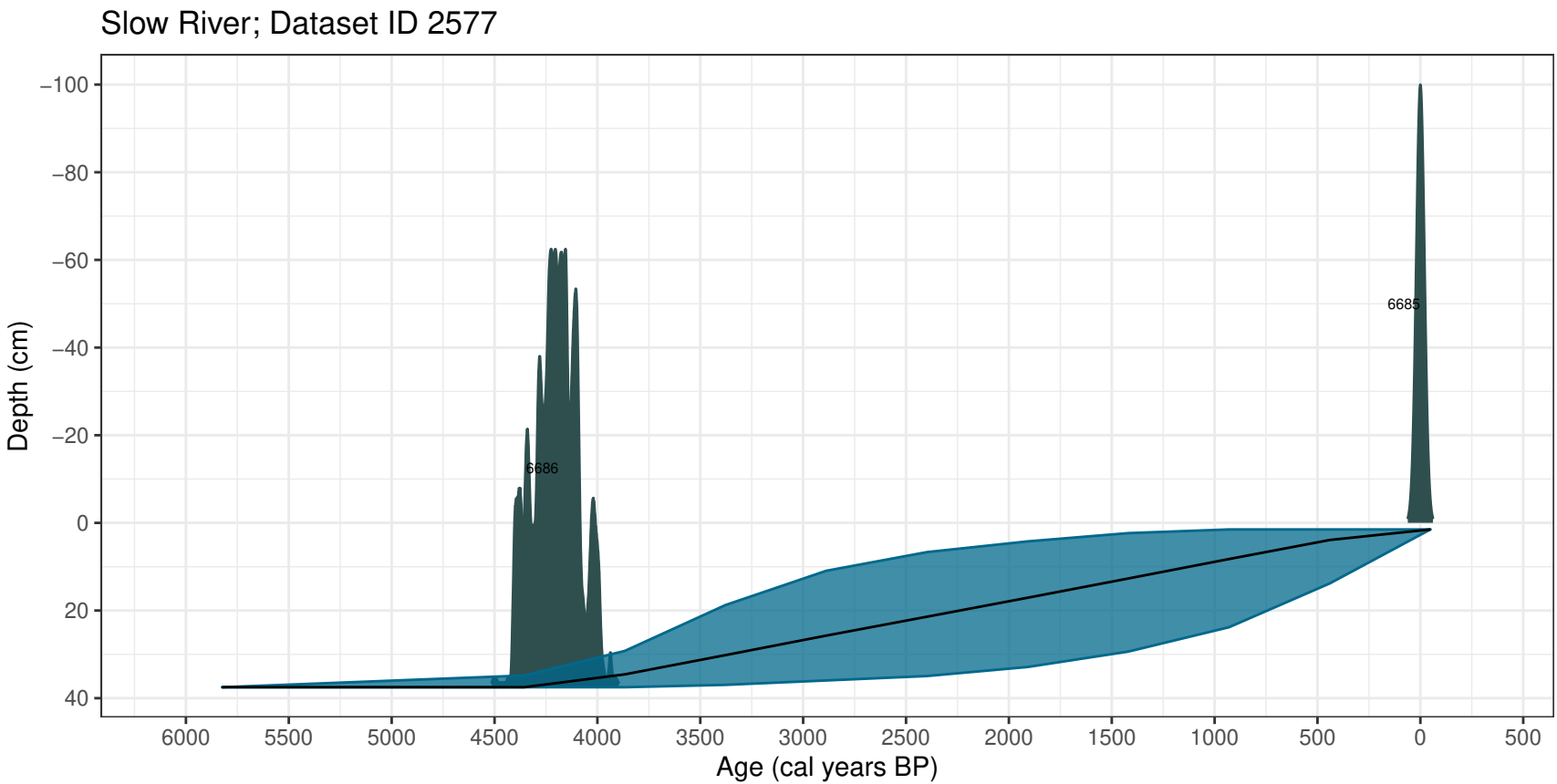
Beef Pasture; Dataset ID 250

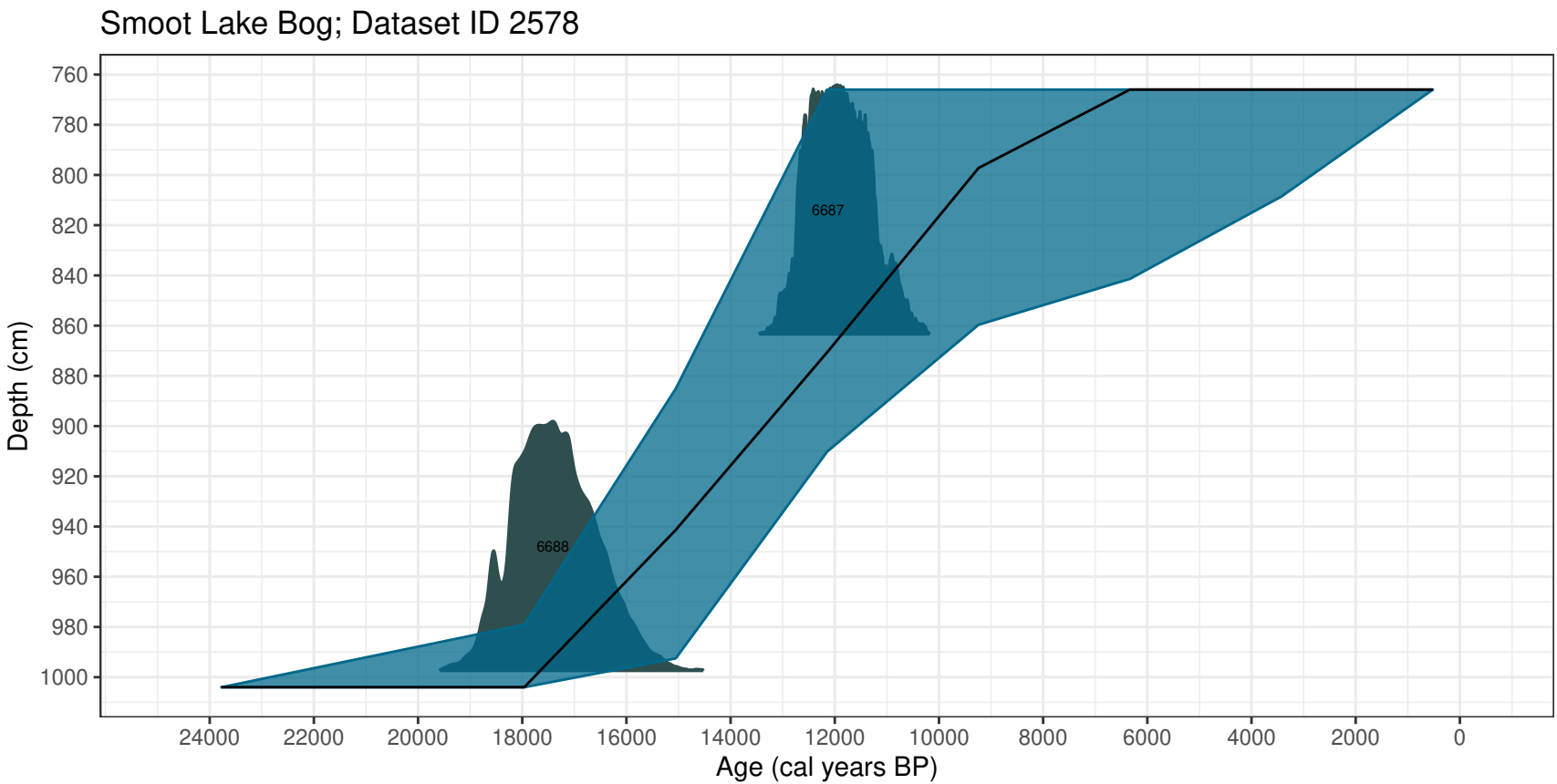


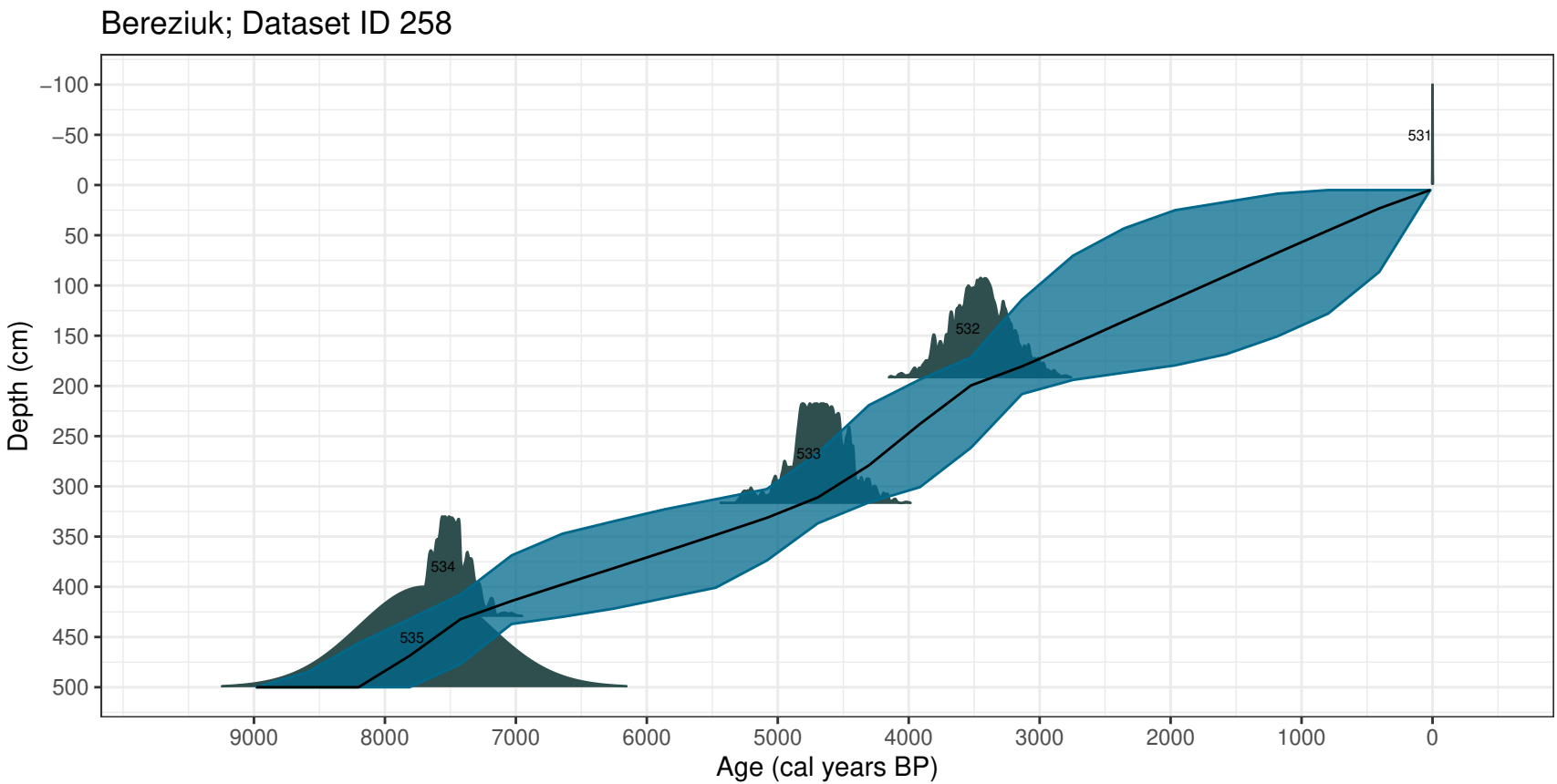

Bell's Lake; Dataset ID 253
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
Age (cal years BP)
14000
12000
10000
8000
6000
4000
2000
0
506
507
508
509
510
511

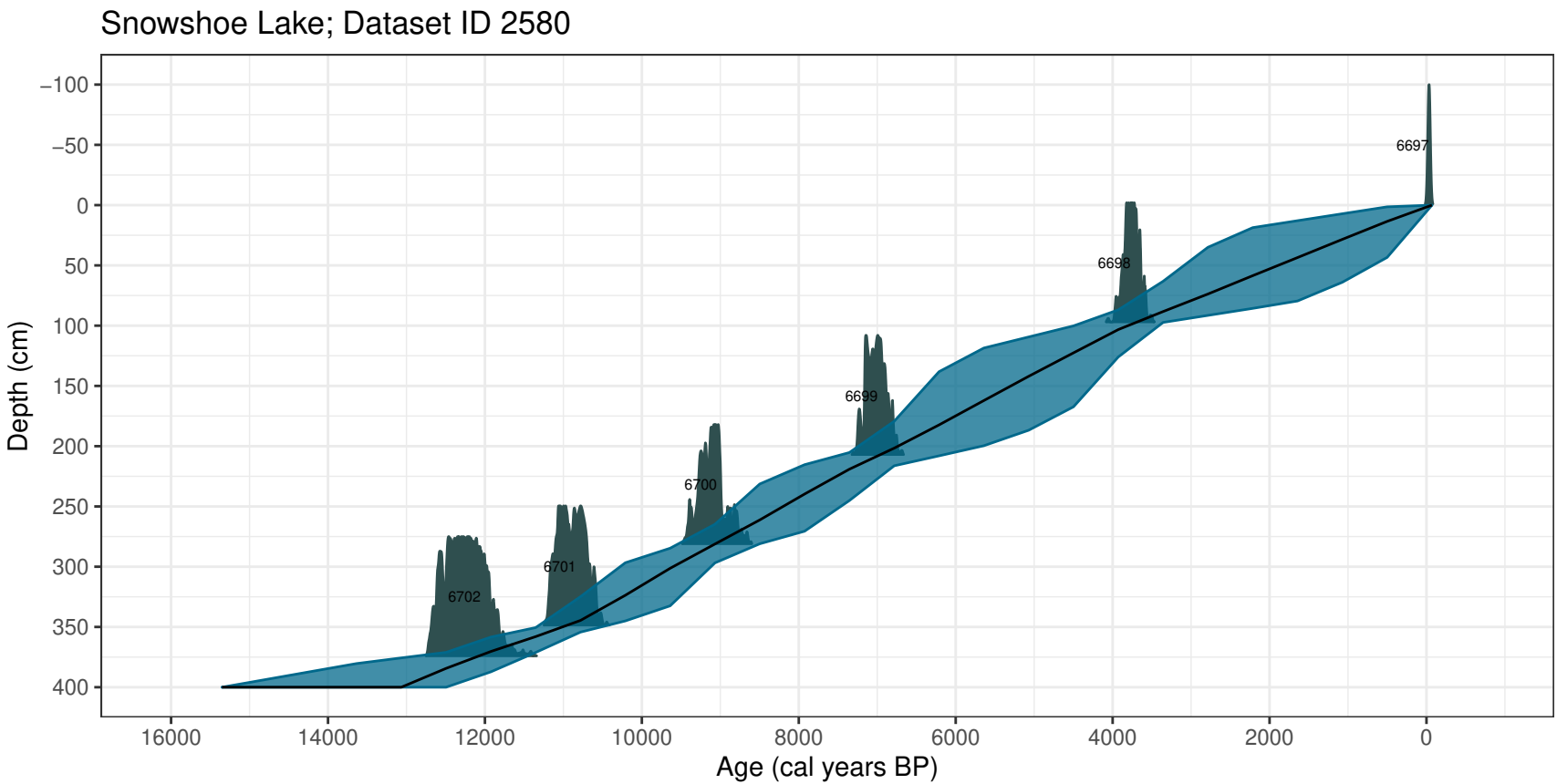

Belmont Bog; Dataset ID 254
Depth (cm)
−100
0
100
200
300
400
500
600
700
Age (cal years BP)
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
512
514
515
516
517
518
519

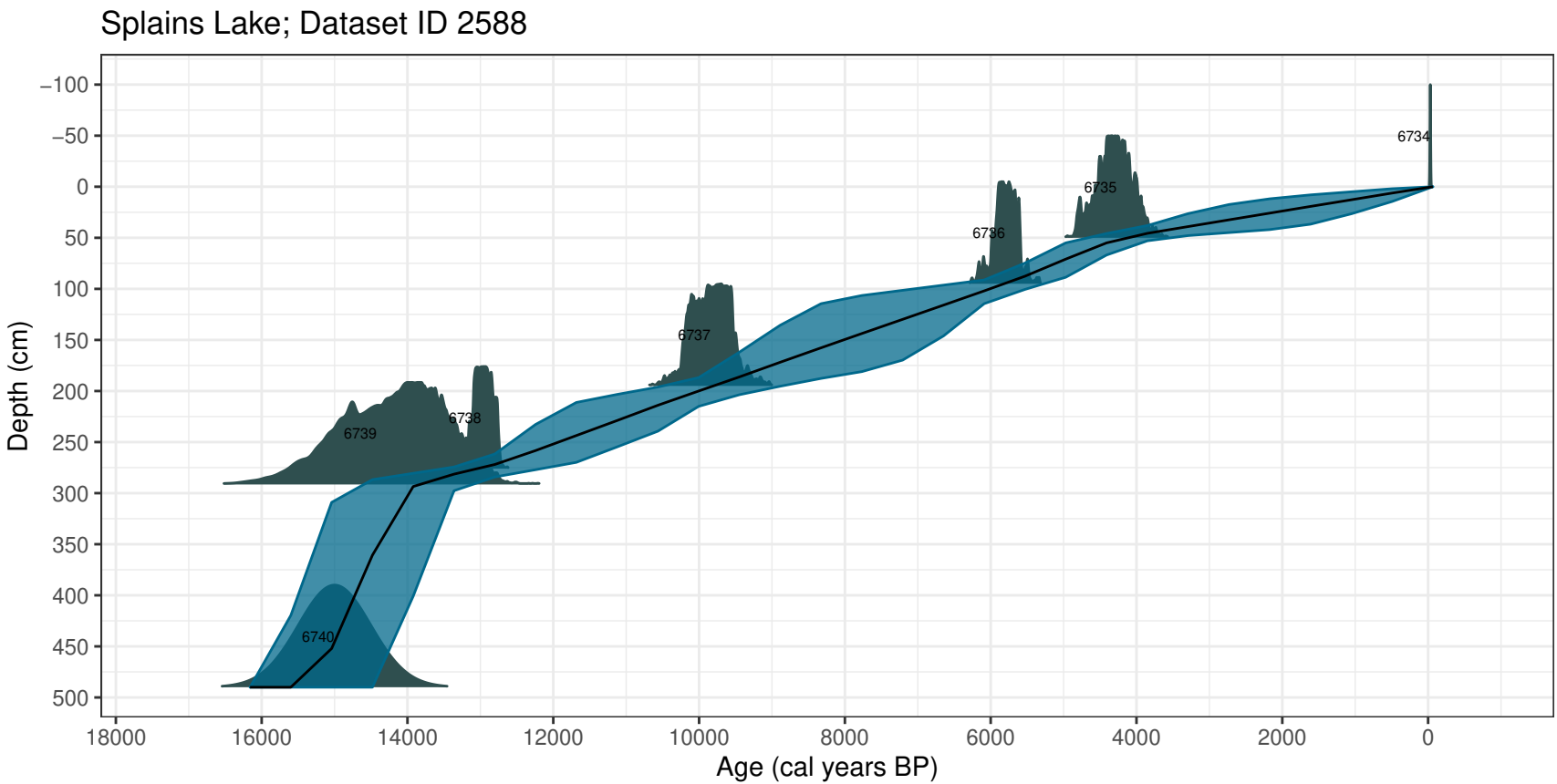

Slough Creek Pond; Dataset ID 2576
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
6679
6680
6681
6682
6683
6684

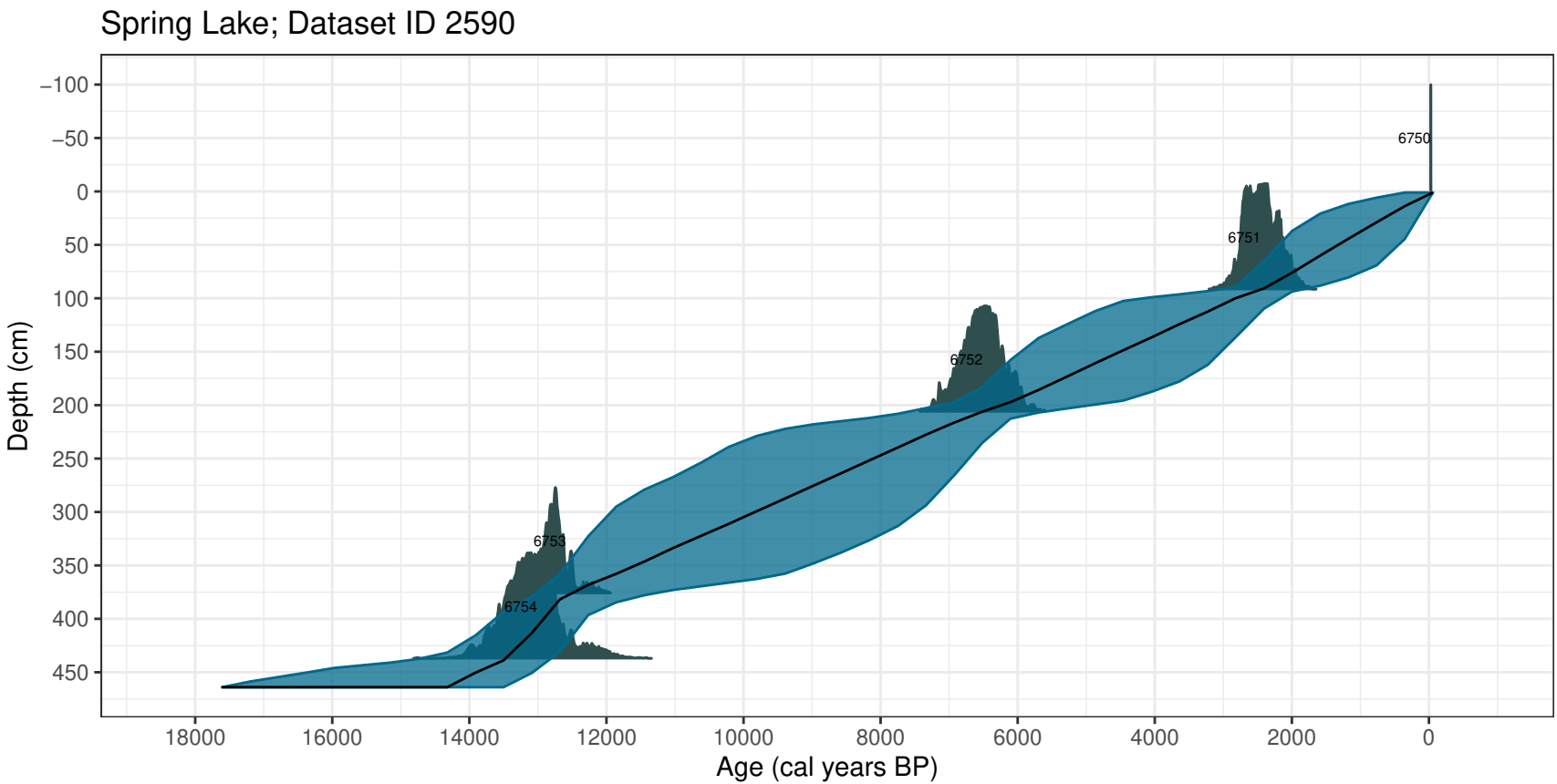

Slow River; Dataset ID 2577
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
6686
6685
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)

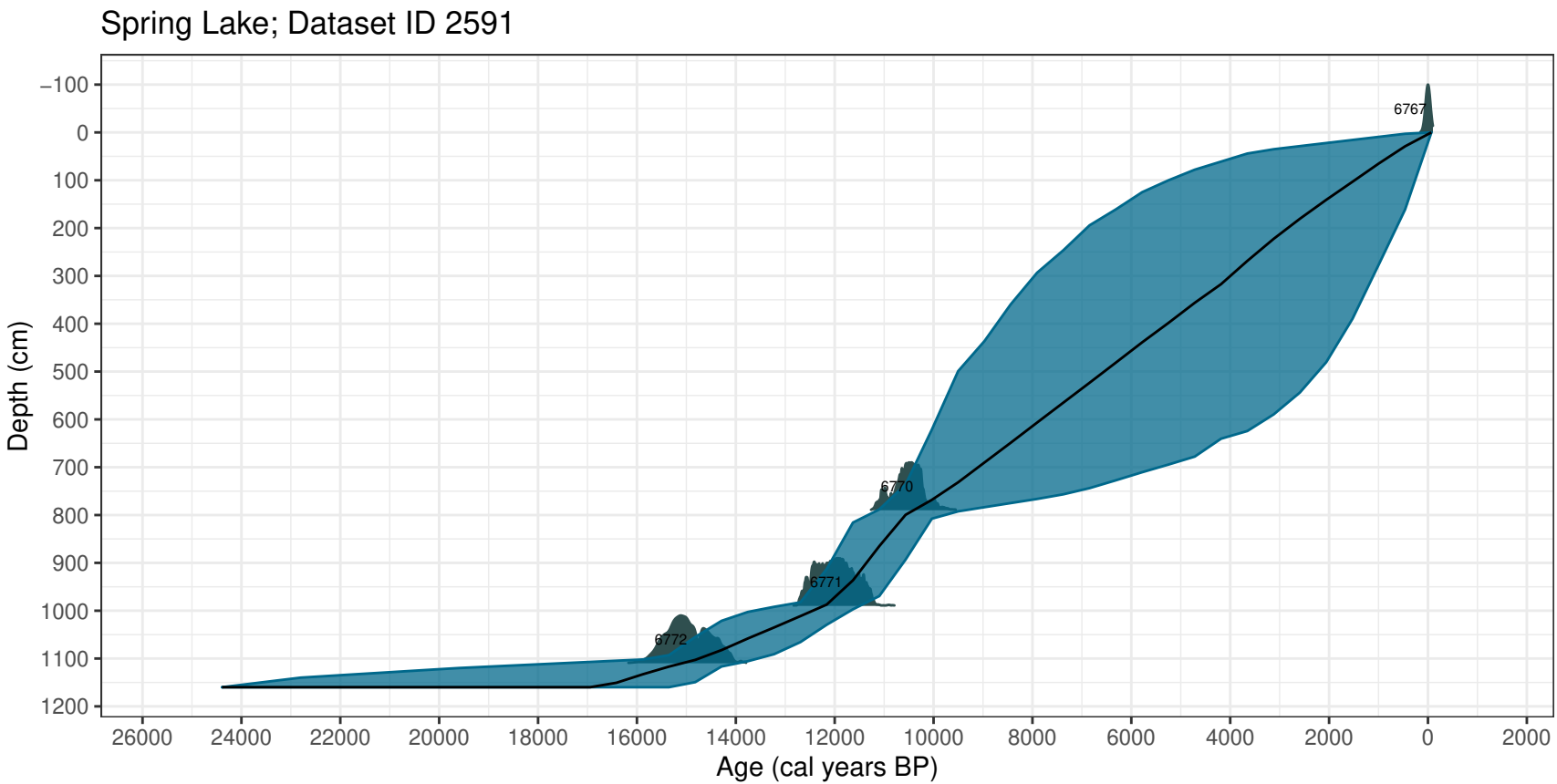

Smoot Lake Bog; Dataset ID 2578
Depth (cm)
760
780
800
820
840
860
880
900
920
940
960
980
1000
6687
6688
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)


Bereziuk; Dataset ID 258
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
Age (cal years BP)
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
531
532
533
534
535

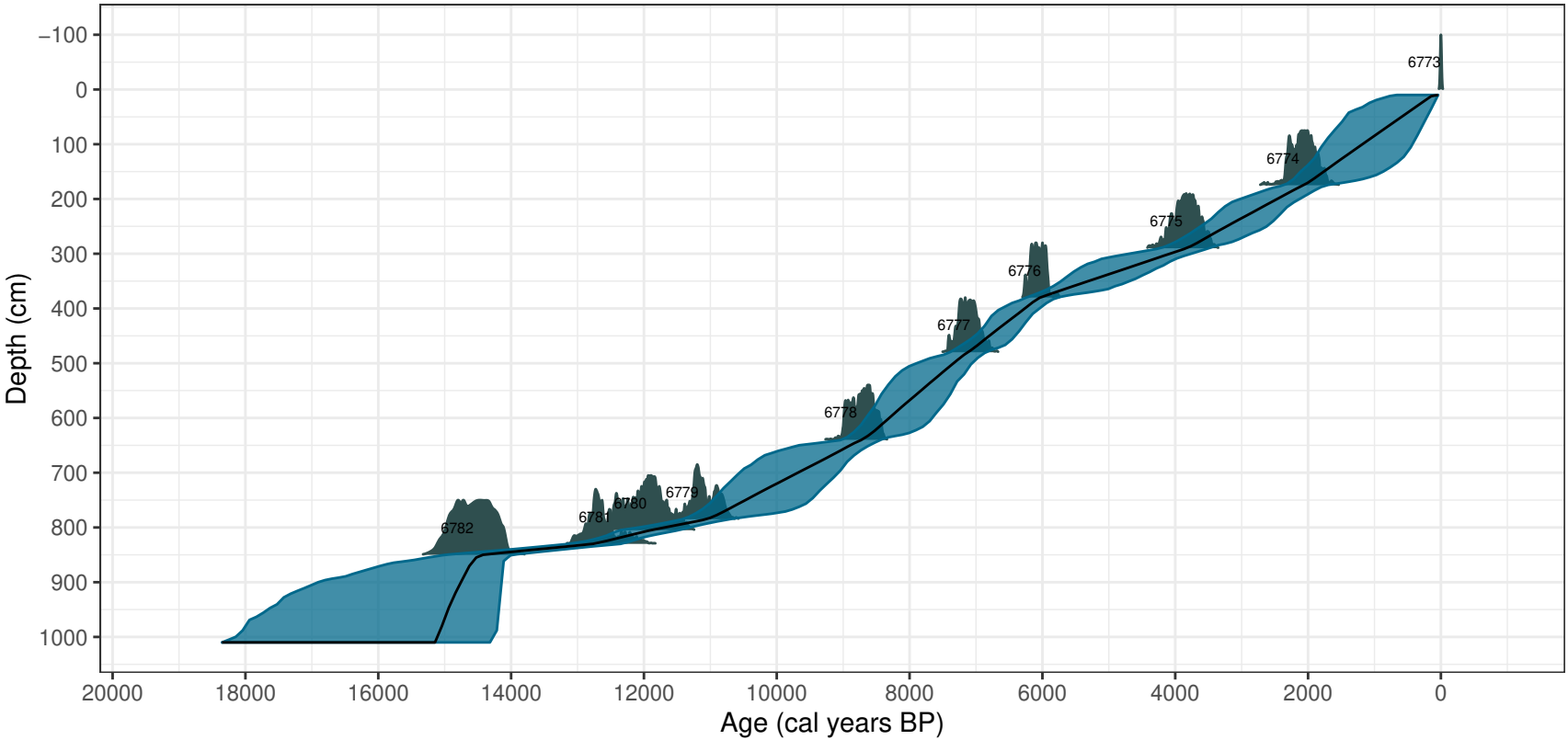

Snowshoe Lake; Dataset ID 2580
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
6697
6698
6699
6700
6701
6702

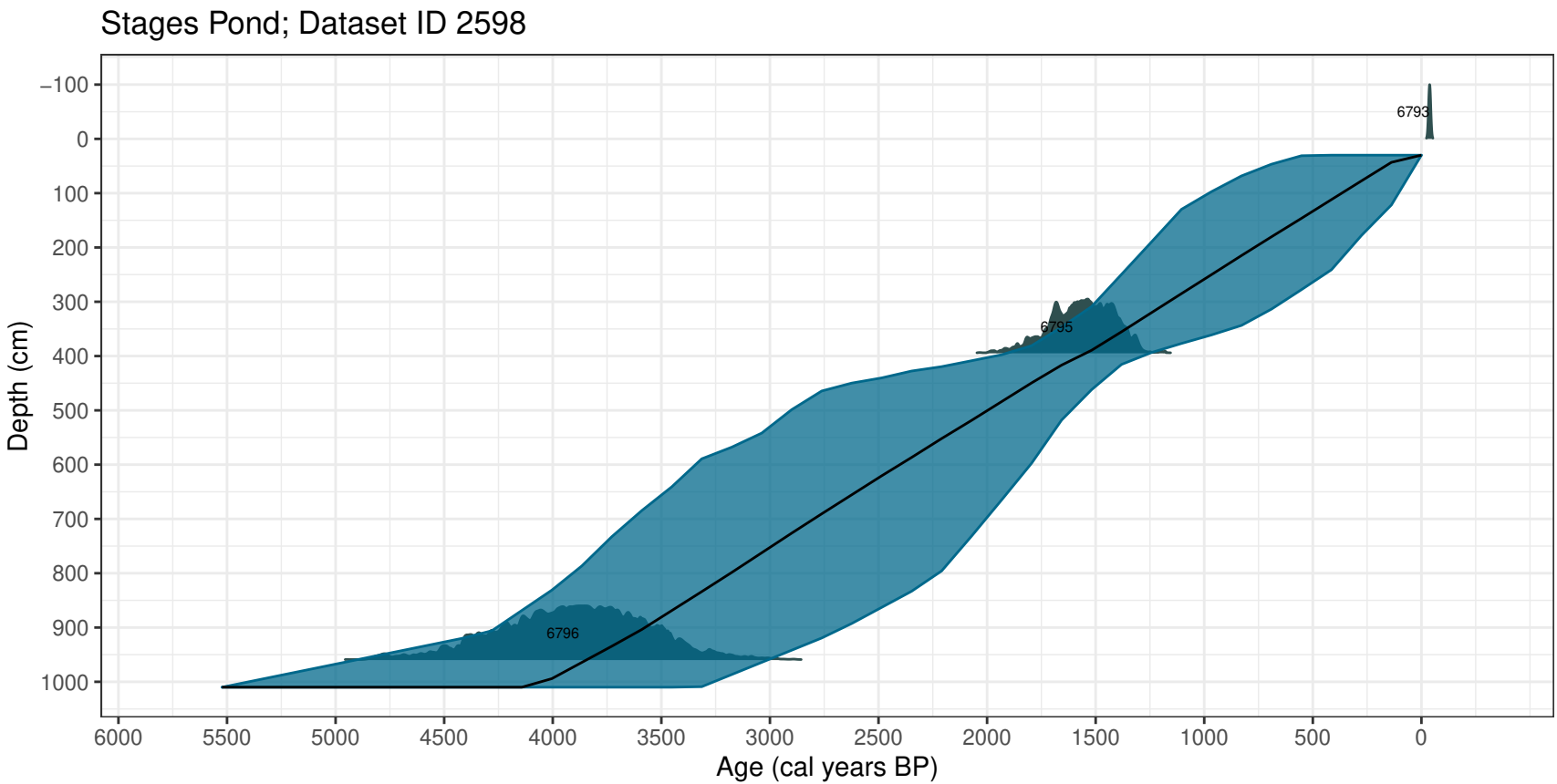

Splains Lake; Dataset ID 2588
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
6734
6735
6736
6737
6738
6739
6740

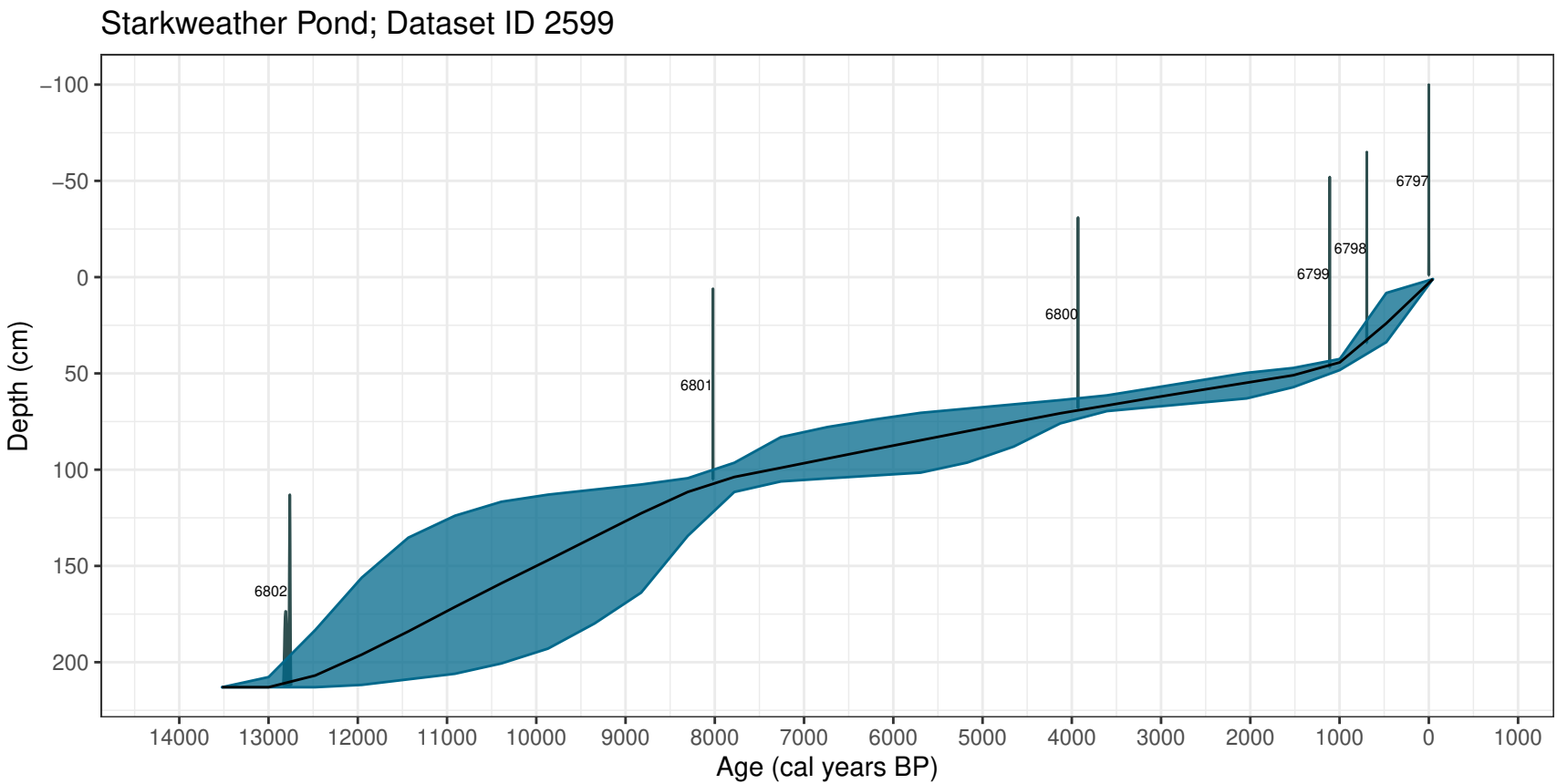

Spring Lake; Dataset ID 2590
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
6750
6751
6752
6753
6754

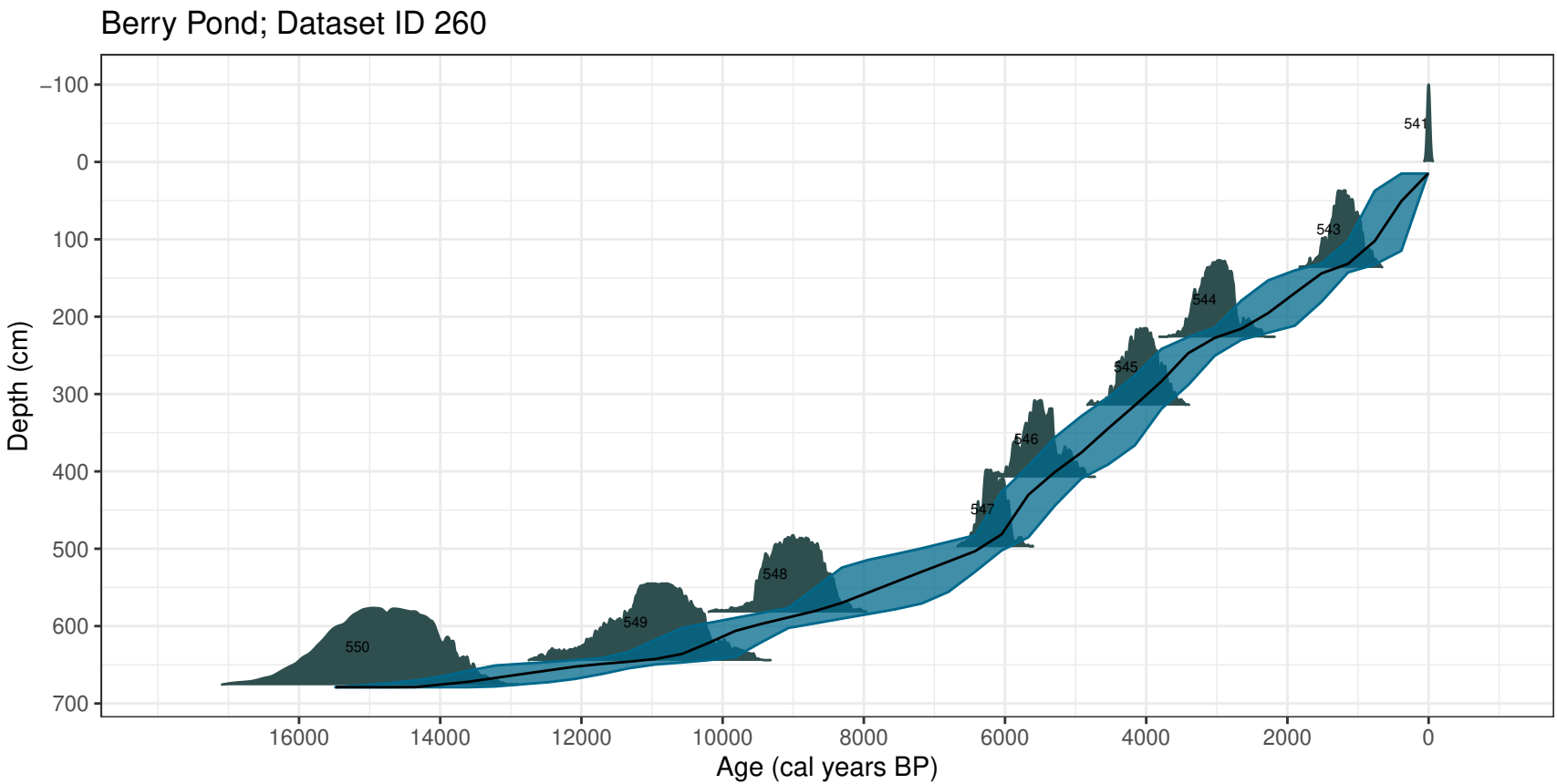

Spring Lake; Dataset ID 2591
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
1100
1200
Age (cal years BP)
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
6767
6770
6771
6772

Spruce Pond; Dataset ID 2593

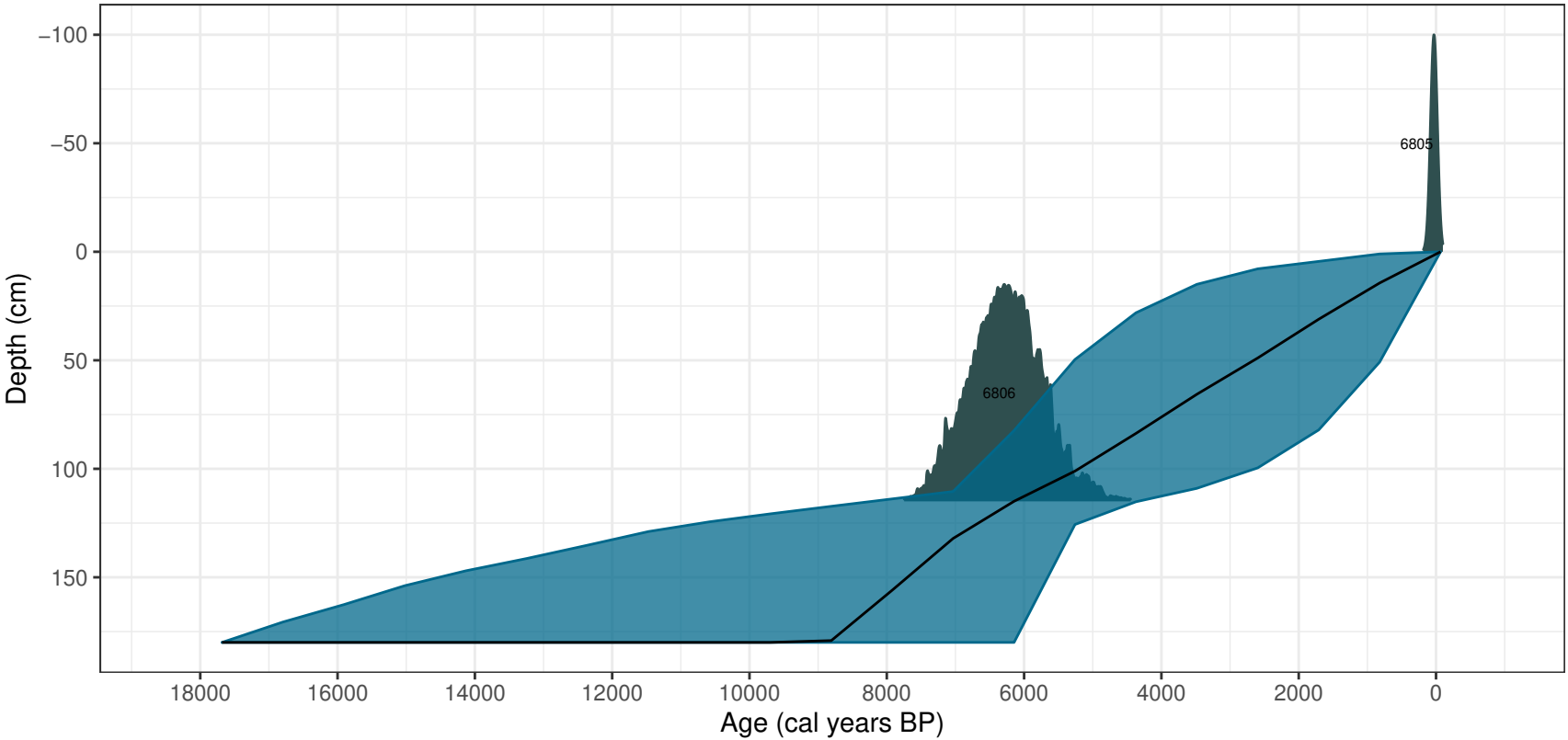


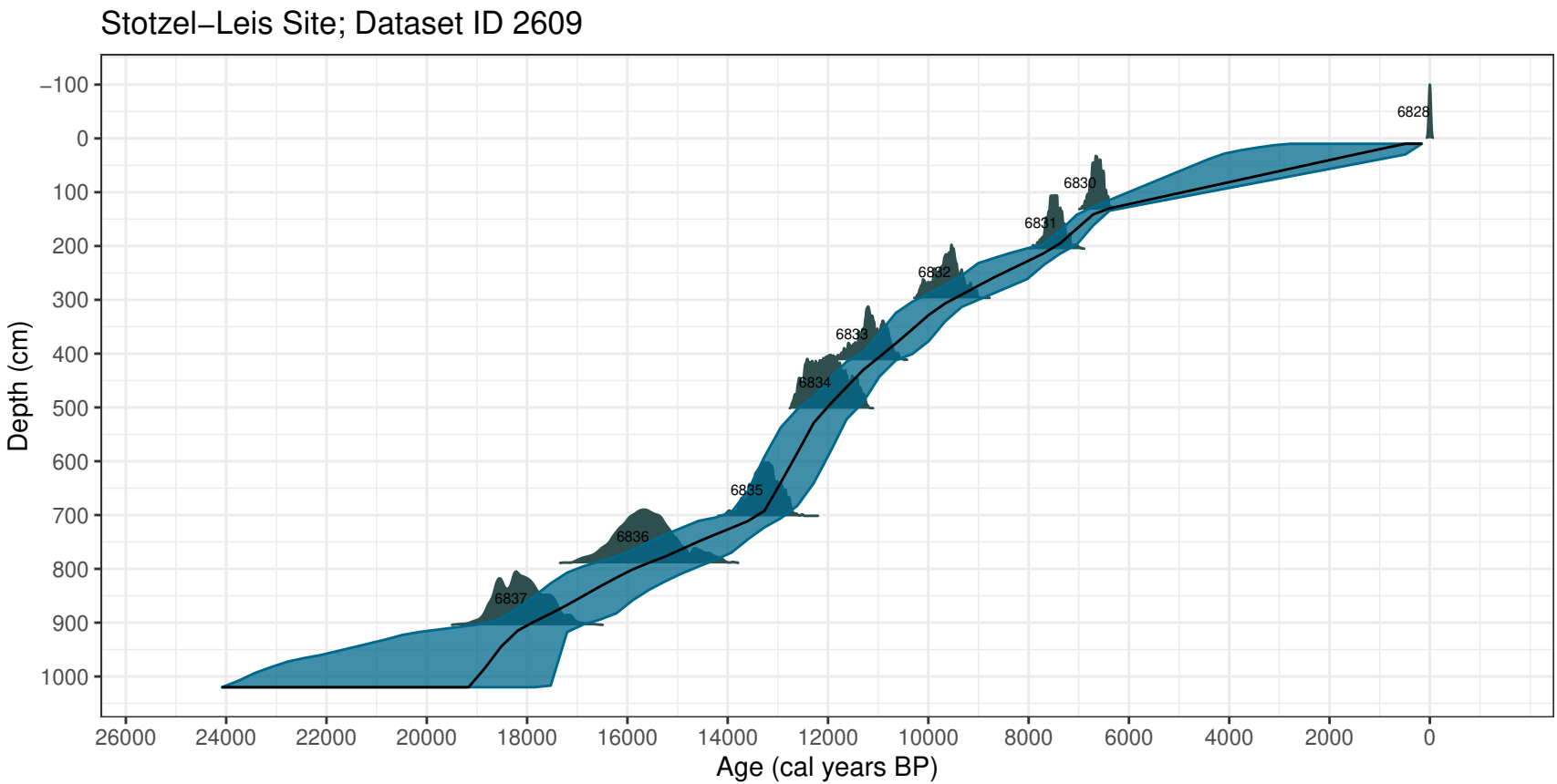

Stages Pond; Dataset ID 2598
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
6793
6795
6796
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
Age (cal years BP)

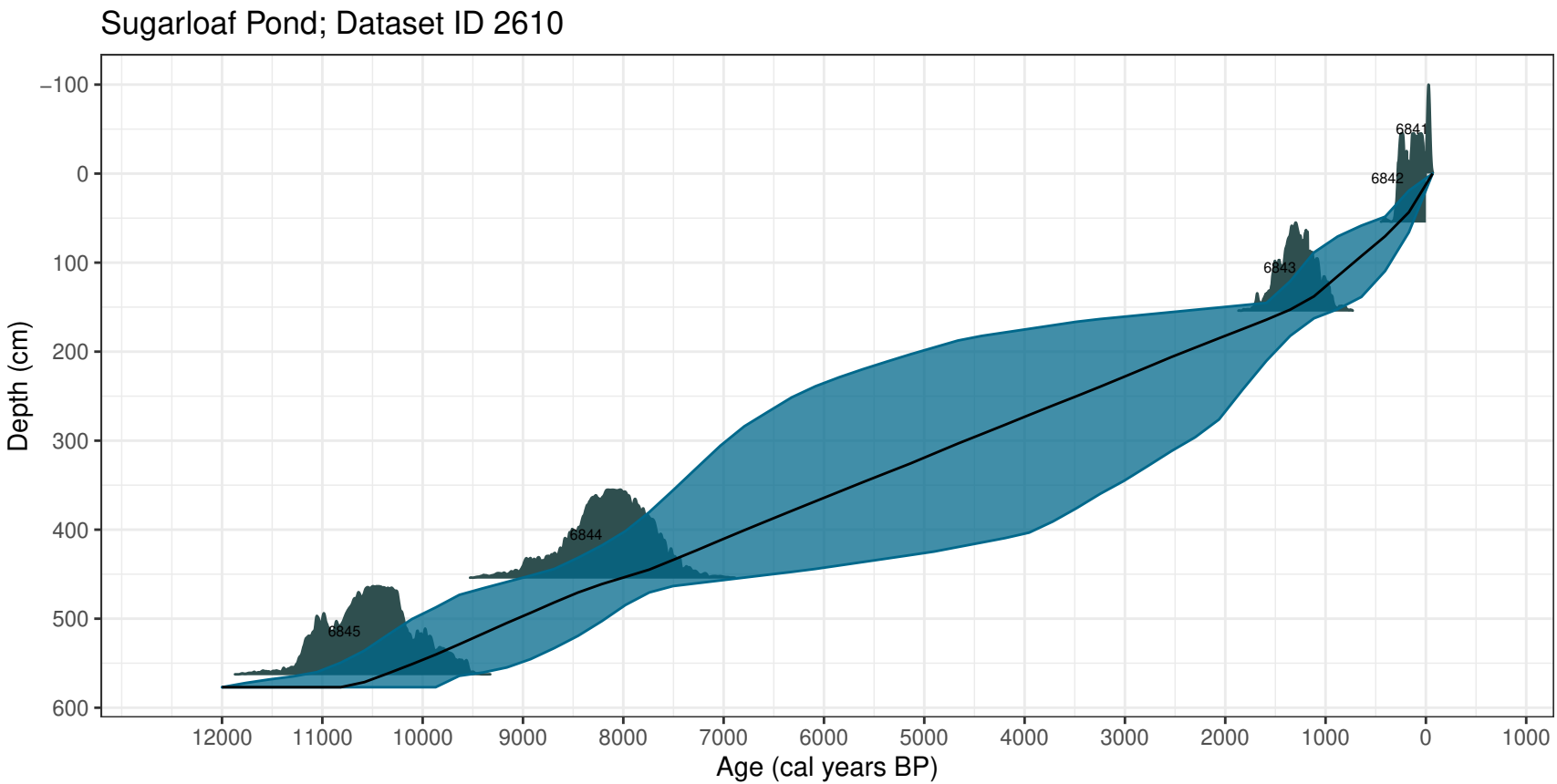

Starkweather Pond; Dataset ID 2599
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
6797
6798
6799
6800
6801
6802

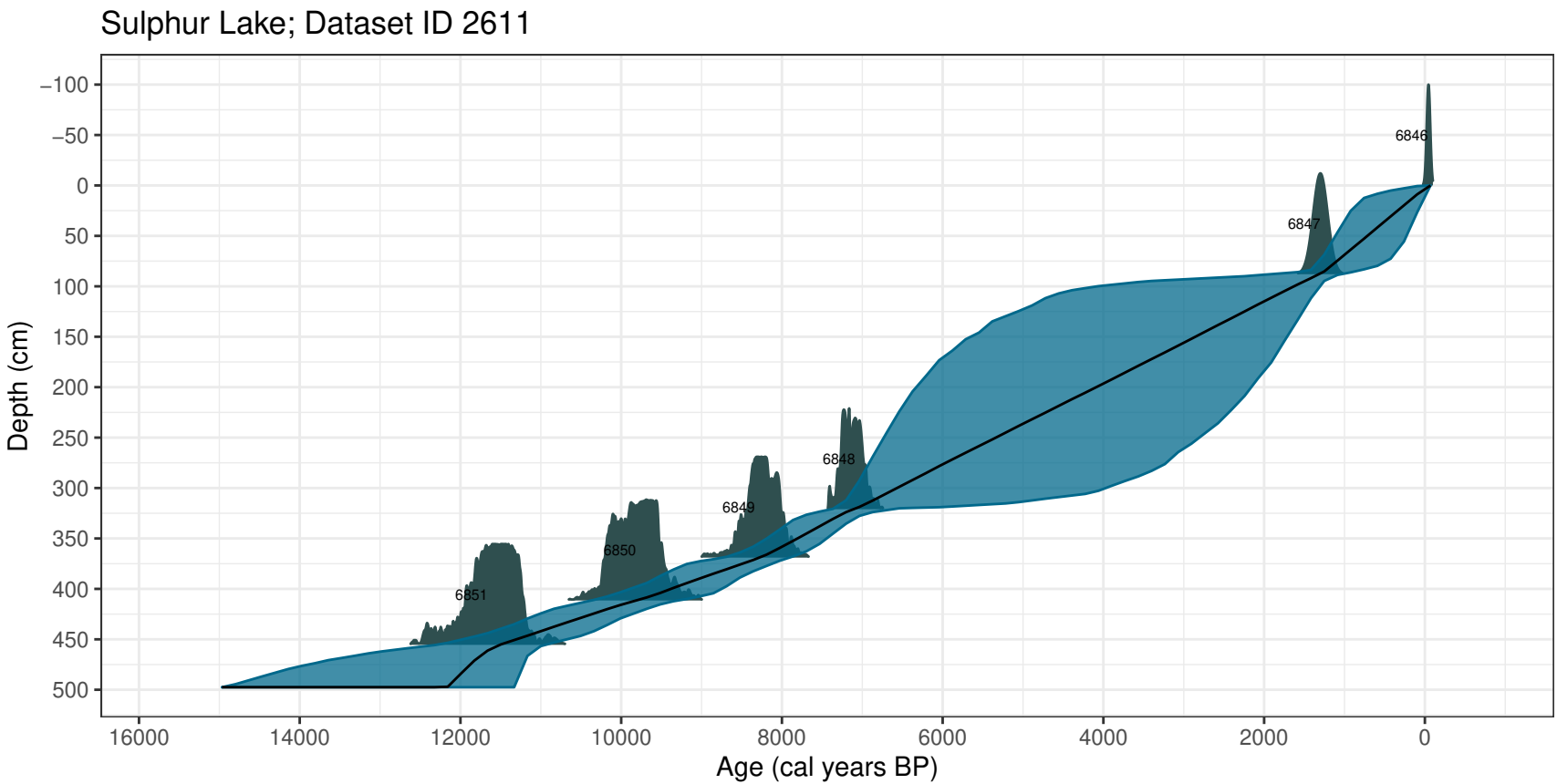

Berry Pond; Dataset ID 260
Depth (cm)
−100
0
100
200
300
400
500
600
700
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
541
543
544
545
546
547
548
549
550

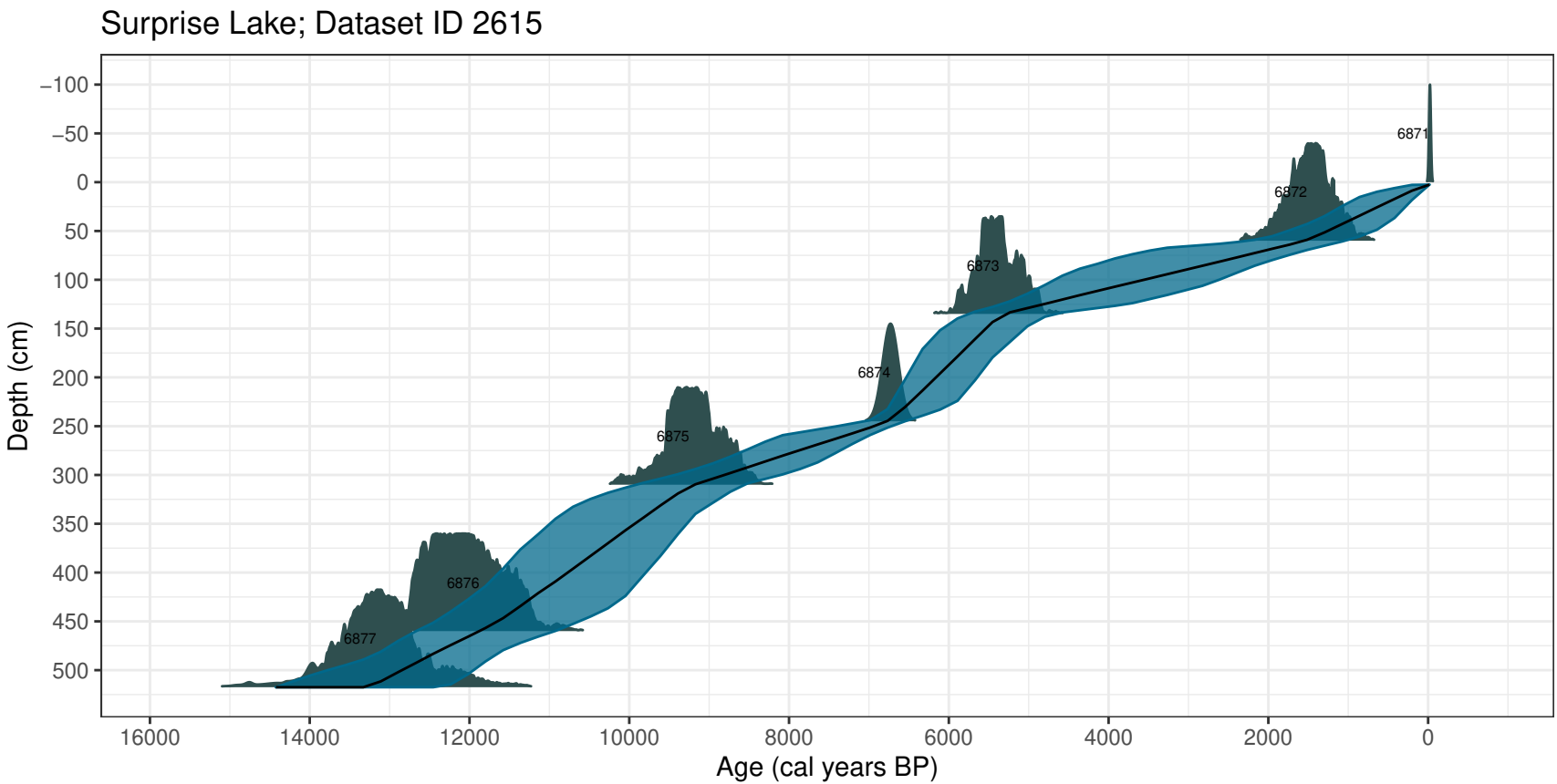
Saint John Island Pond; Dataset ID 2603



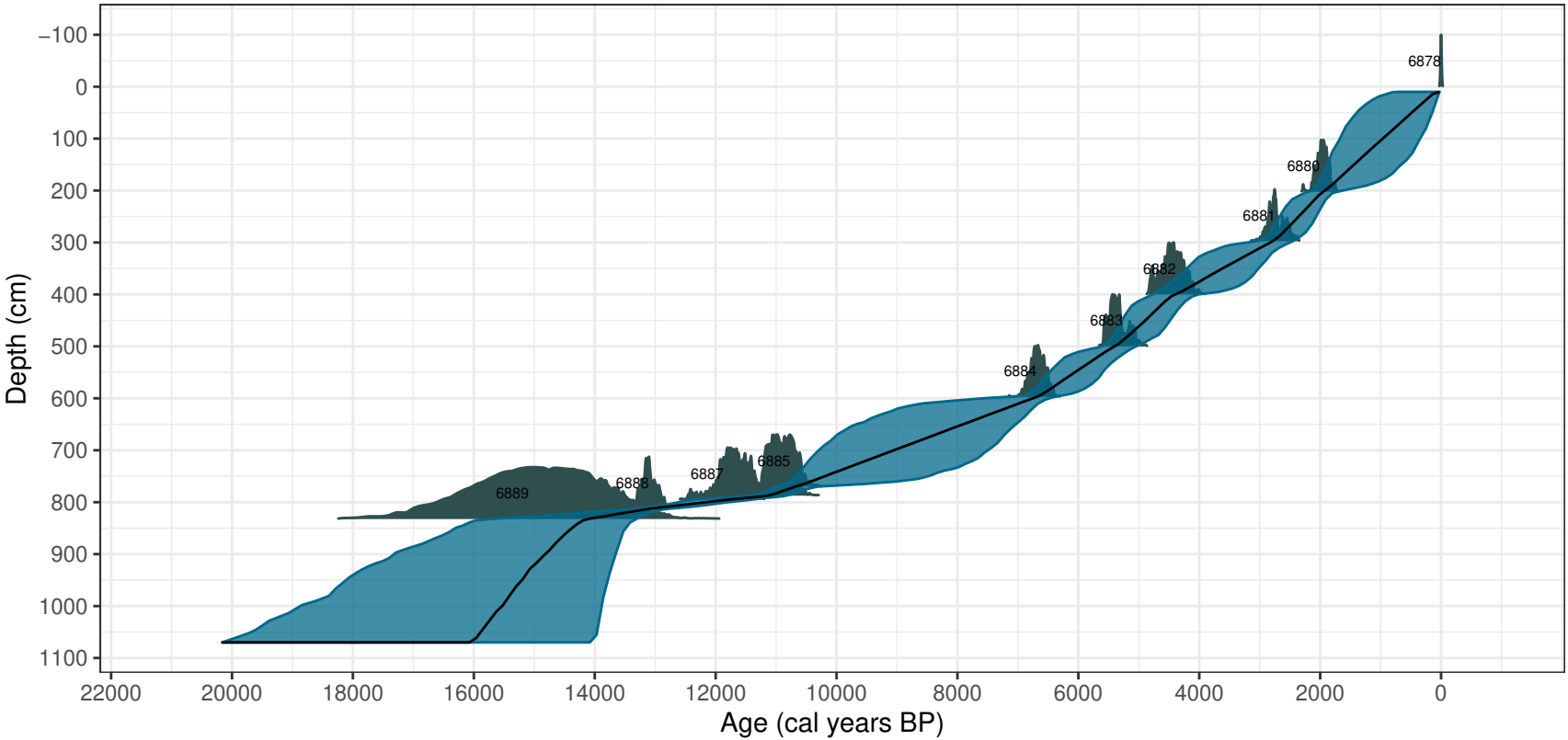

Stotzel−Leis Site; Dataset ID 2609
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
Age (cal years BP)
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
6828
6830
6831
6832
6833
6834
6835
6836
6837

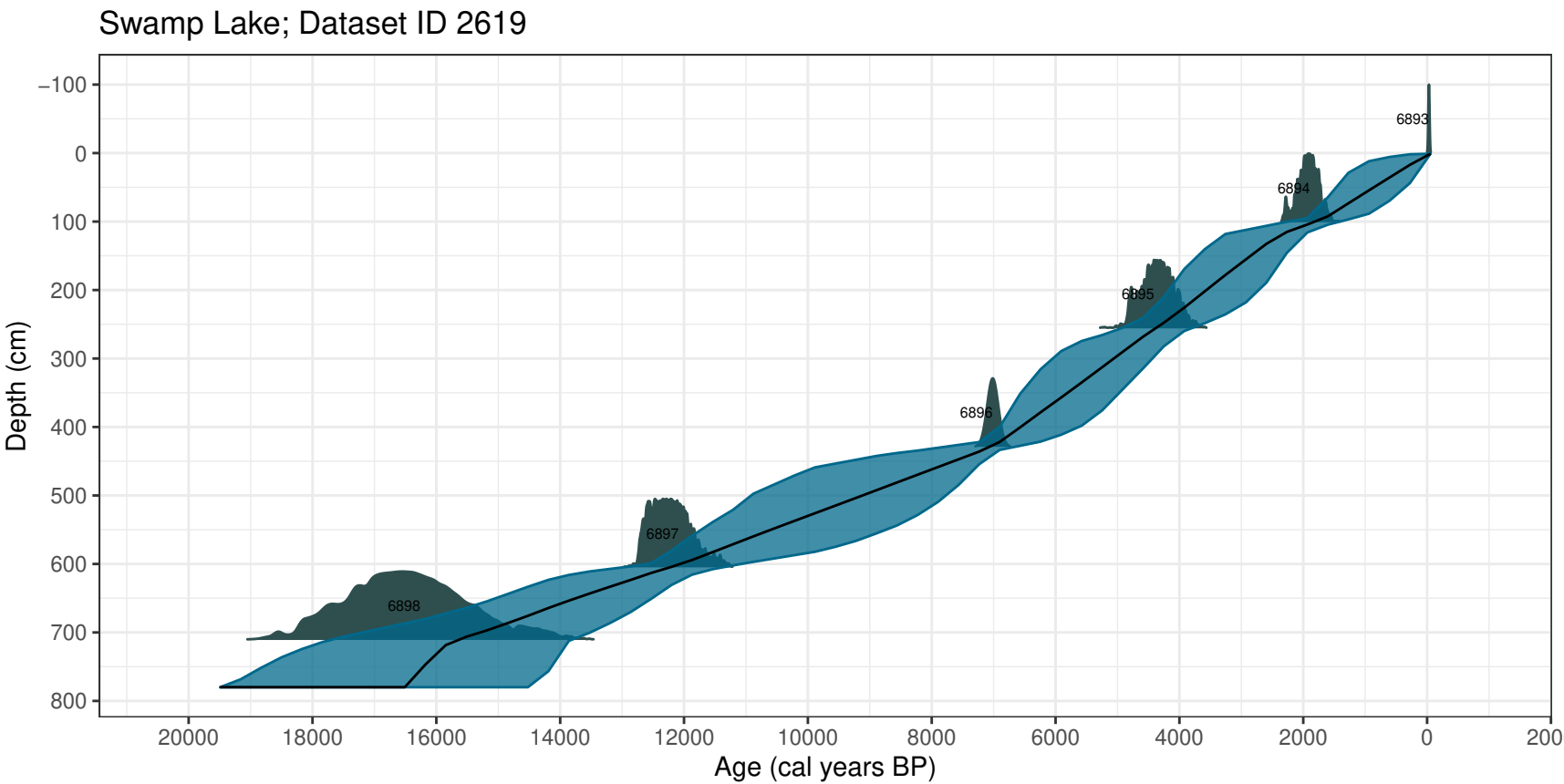

Sugarloaf Pond; Dataset ID 2610
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
6841
6842
6843
6844
6845

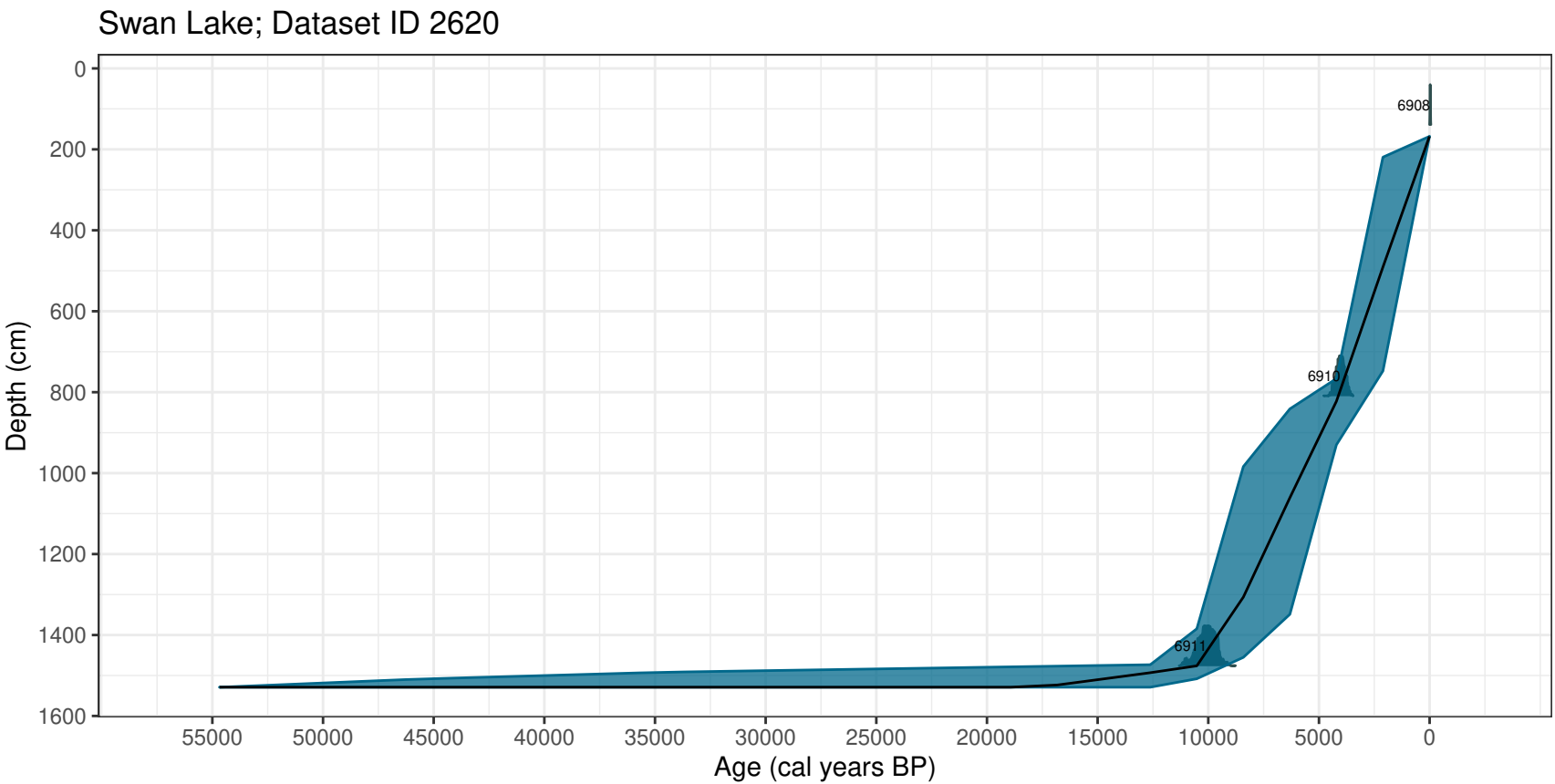

Sulphur Lake; Dataset ID 2611
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
6846
6847
6848
6849
6850
6851

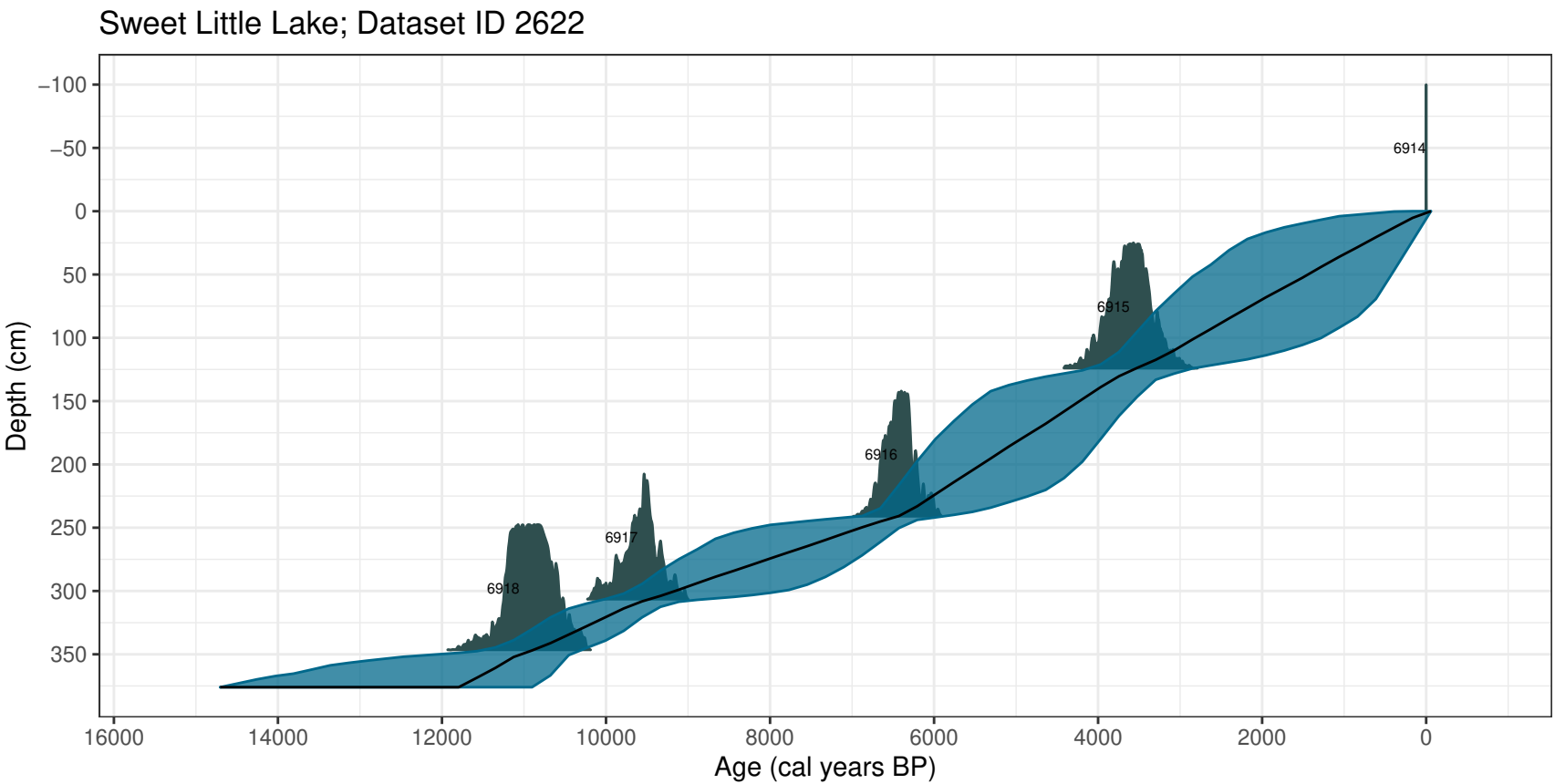

Surprise Lake; Dataset ID 2615
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
6871
6872
6873
6874
6875
6876
6877

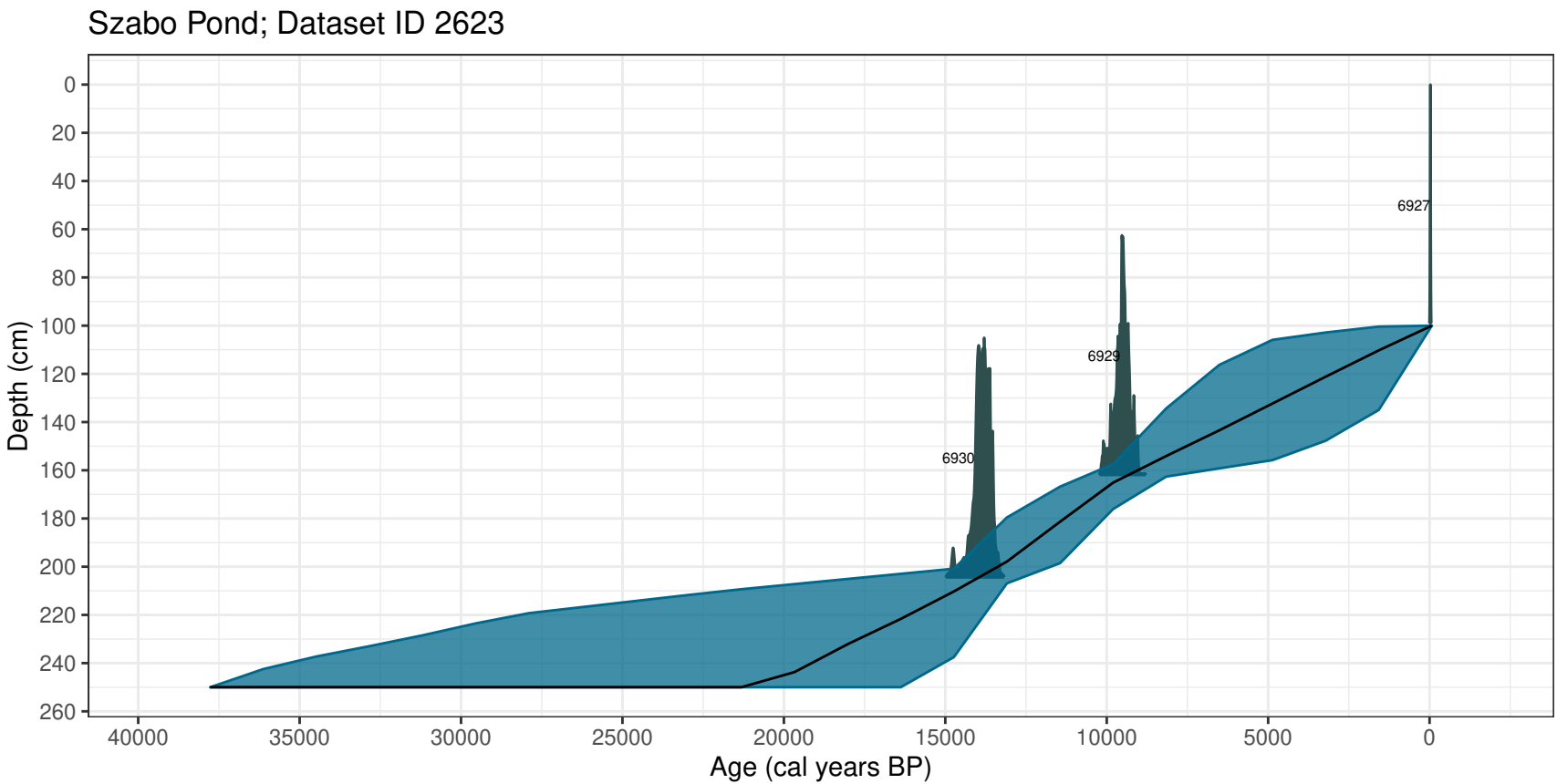
Sutherland Pond; Dataset ID 2617

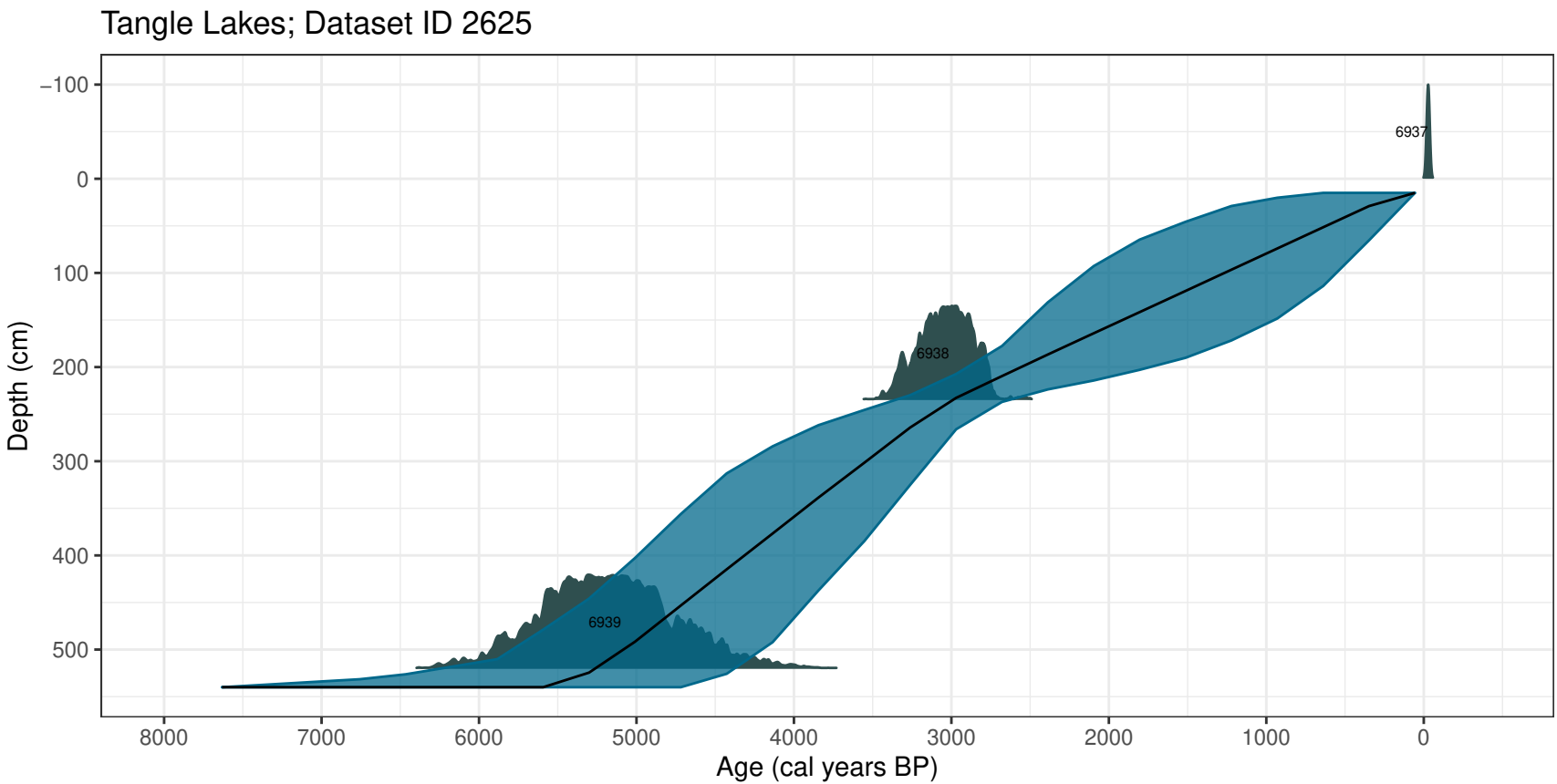


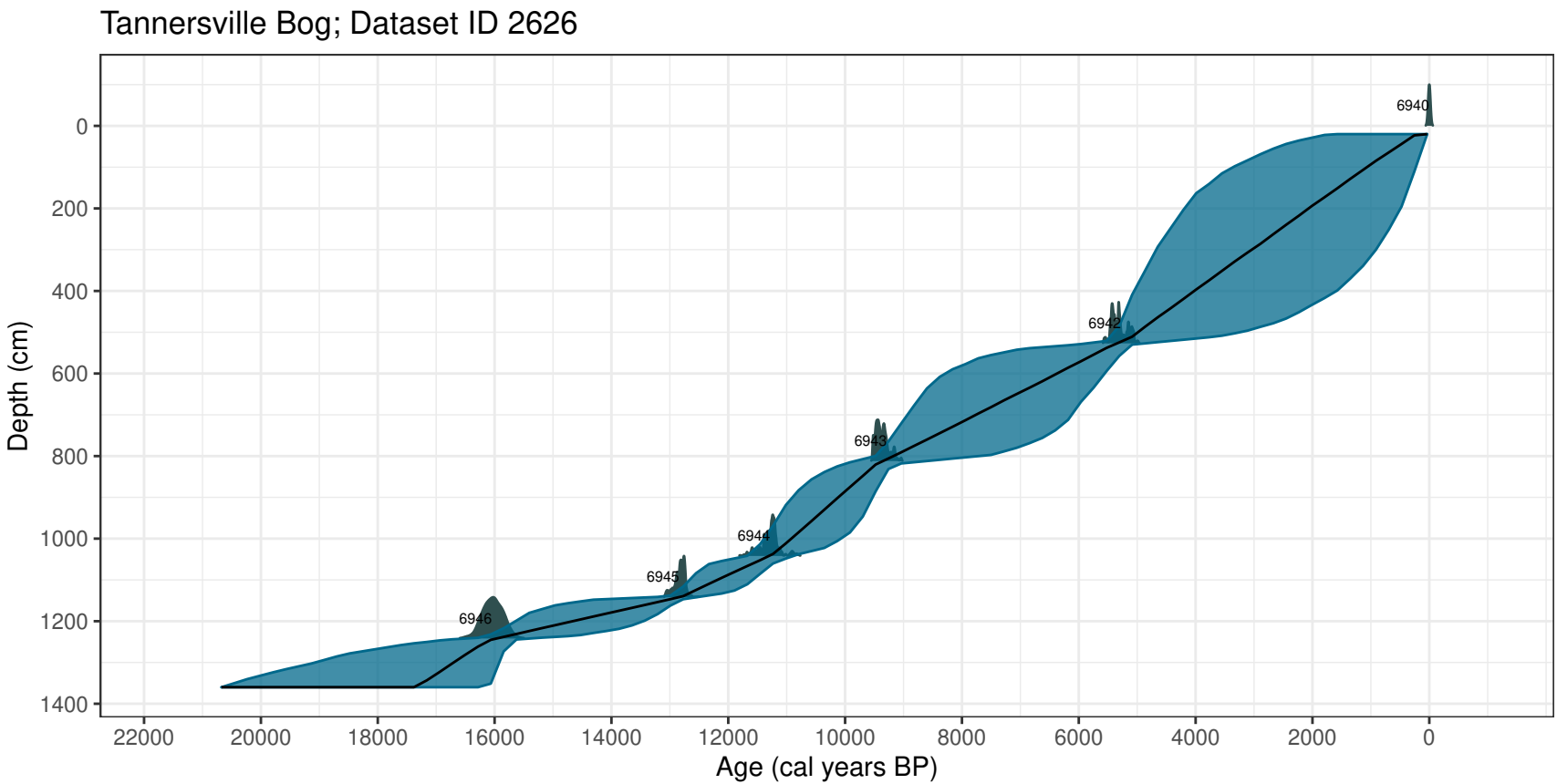

Swamp Lake; Dataset ID 2619
Depth (cm)
Age (cal years BP)
−100
0
100
200
300
400
500
600
700
800
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
200
6893
6894
6895
6896
6897
6898


Swan Lake; Dataset ID 2620
Depth (cm)
0
200
400
600
800
1000
1200
1400
1600
Age (cal years BP)
55000
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
6908
6910
6911

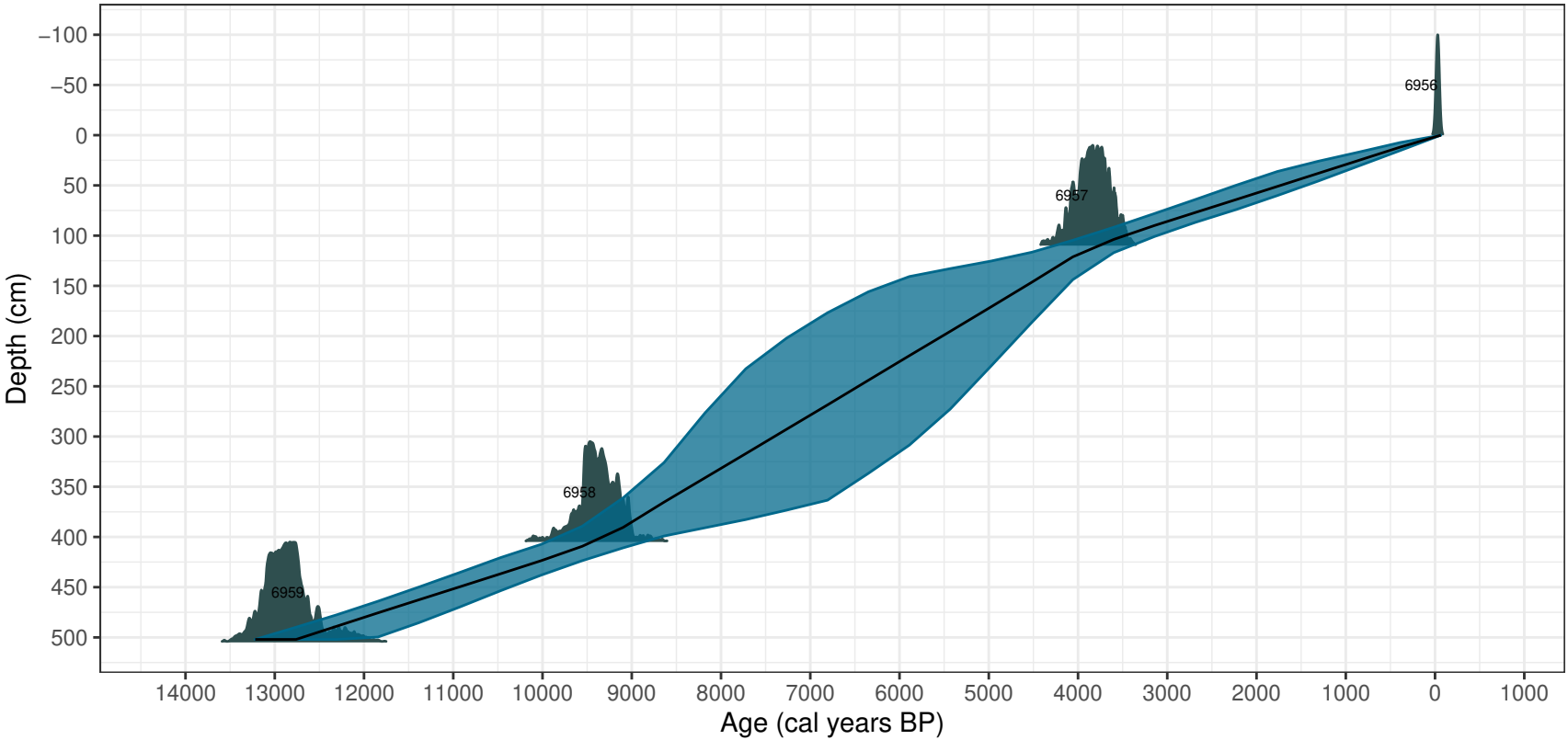

Sweet Little Lake; Dataset ID 2622
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
6914
6915
6916
6917
6918

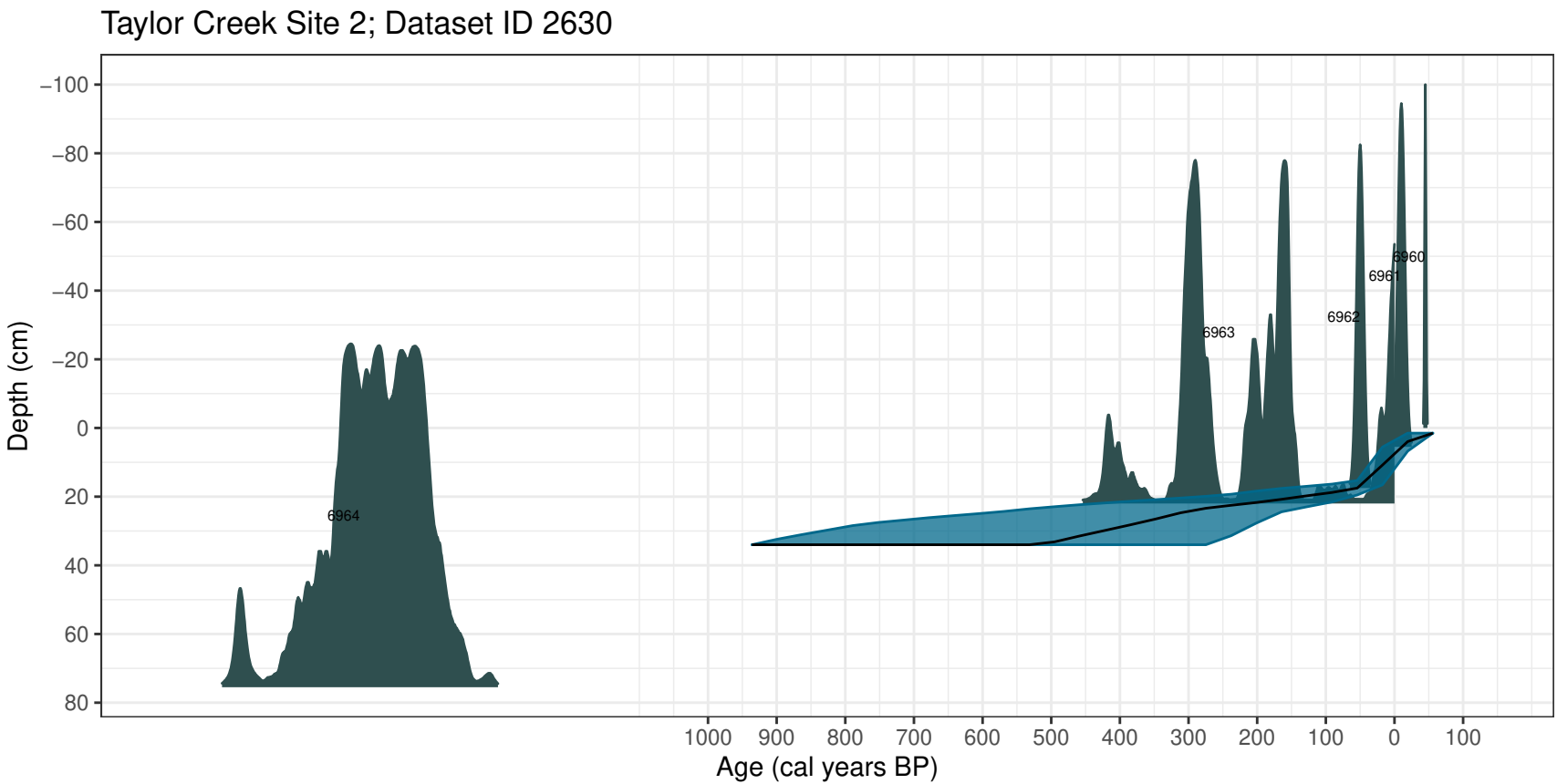

Szabo Pond; Dataset ID 2623
Depth (cm)
0
20
40
60
80
100
120
140
160
180
200
220
240
260
6927
6929
6930
40000
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

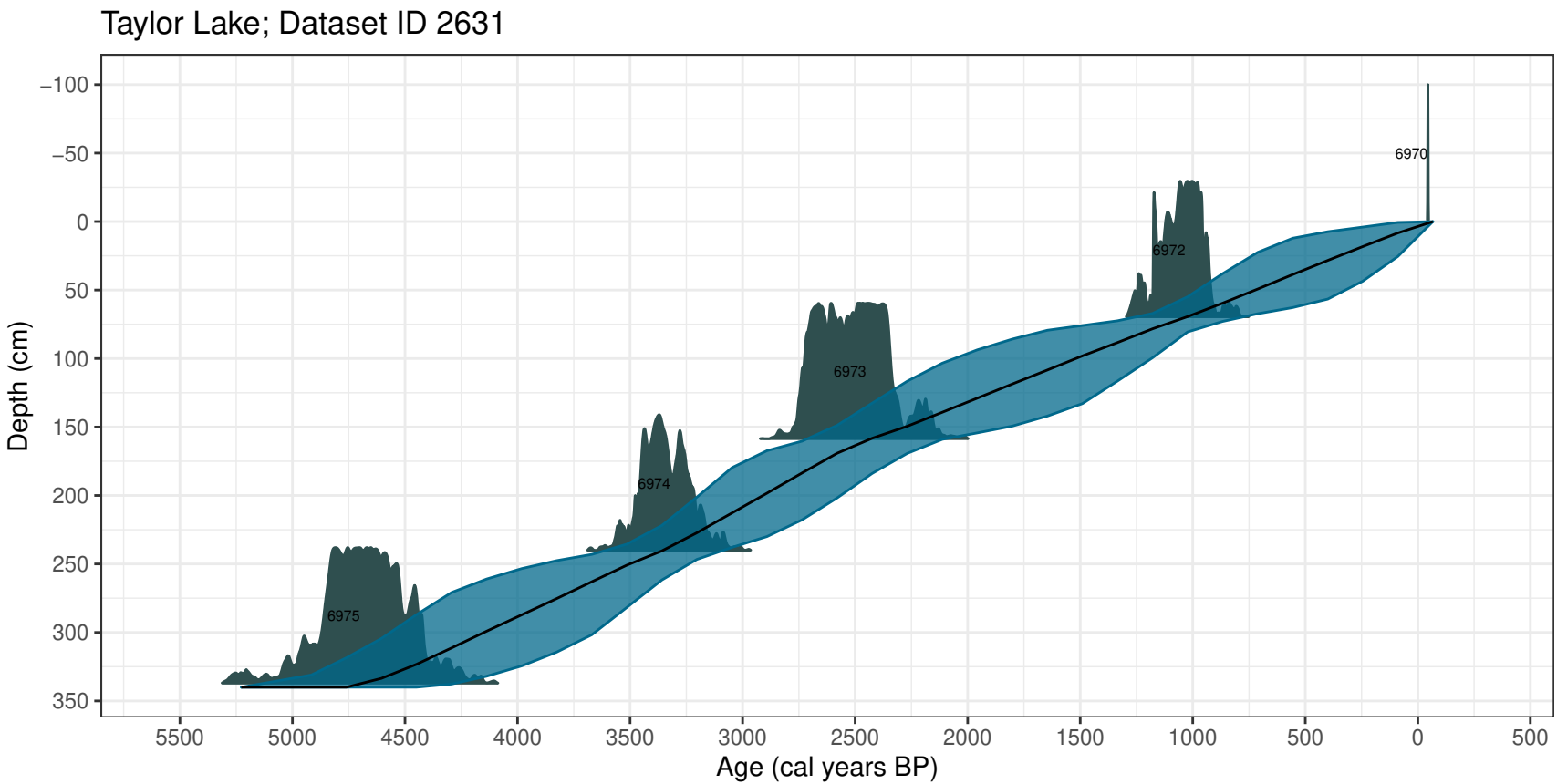

Tangle Lakes; Dataset ID 2625
Depth (cm)
−100
0
100
200
300
400
500
6937
6938
6939
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

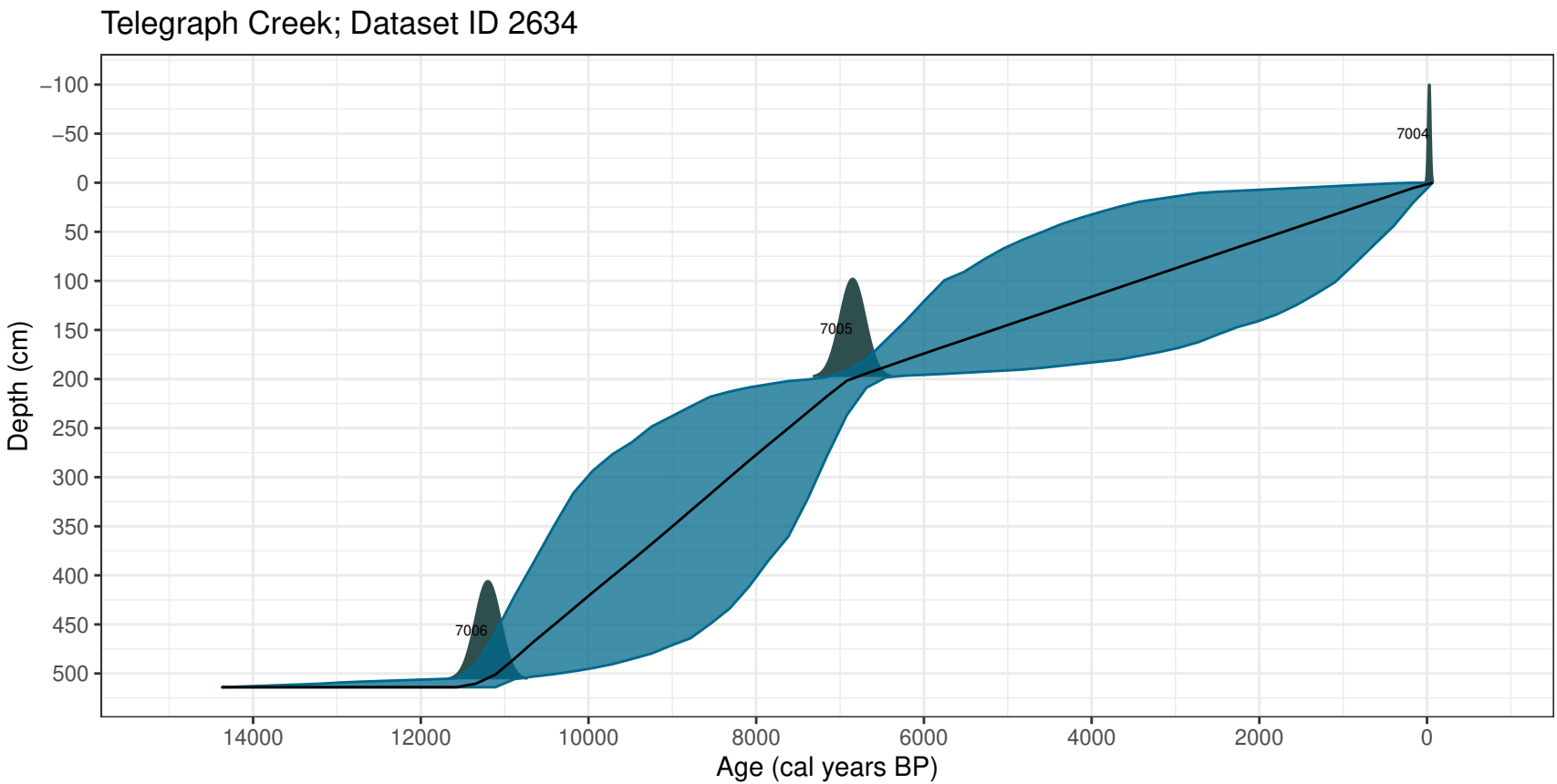

Tannersville Bog; Dataset ID 2626
Depth (cm)
0
200
400
600
800
1000
1200
1400
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
6940
6942
6943
6944
6945
6946

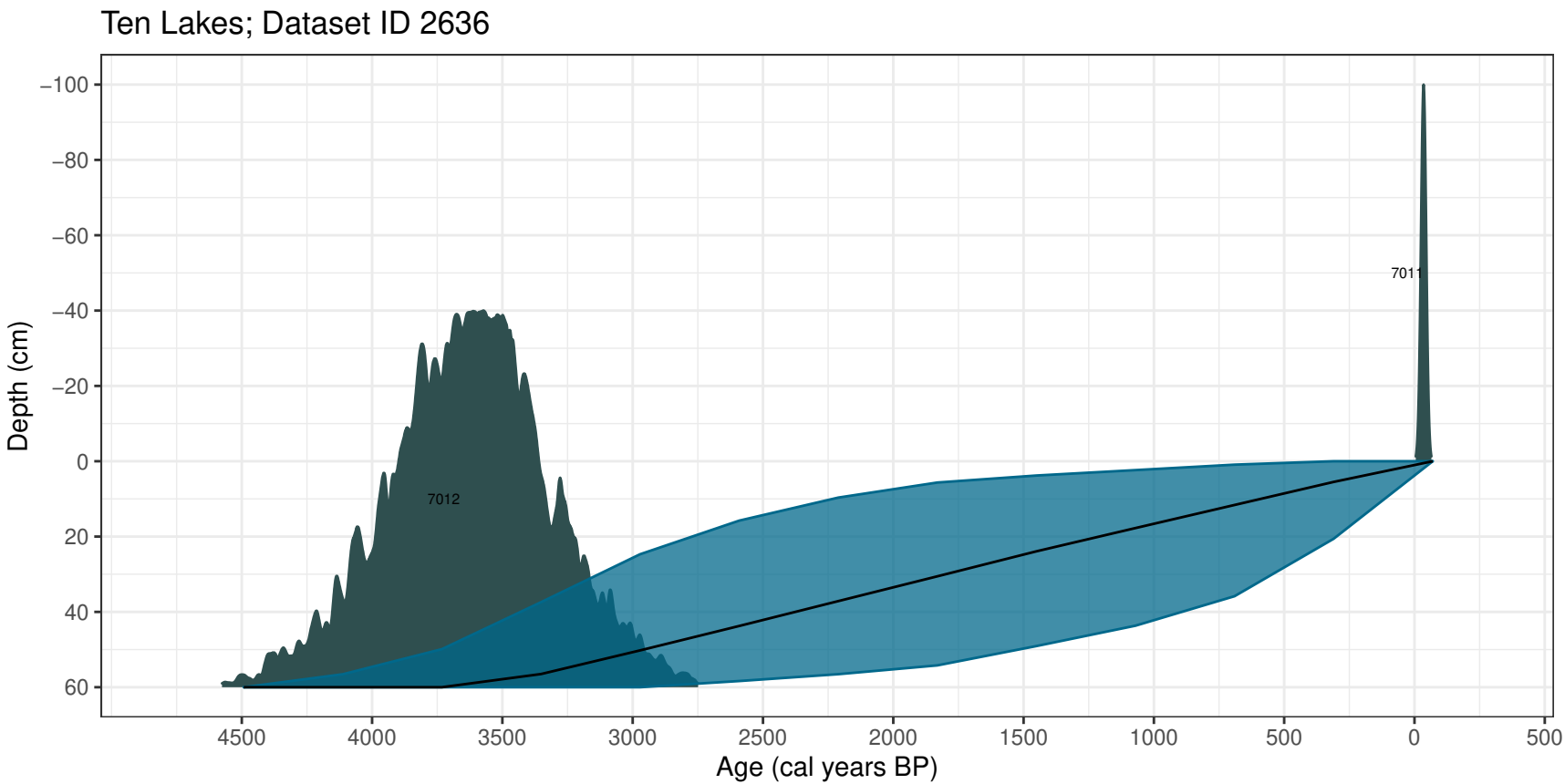
Taupawshas Bog; Dataset ID 2629

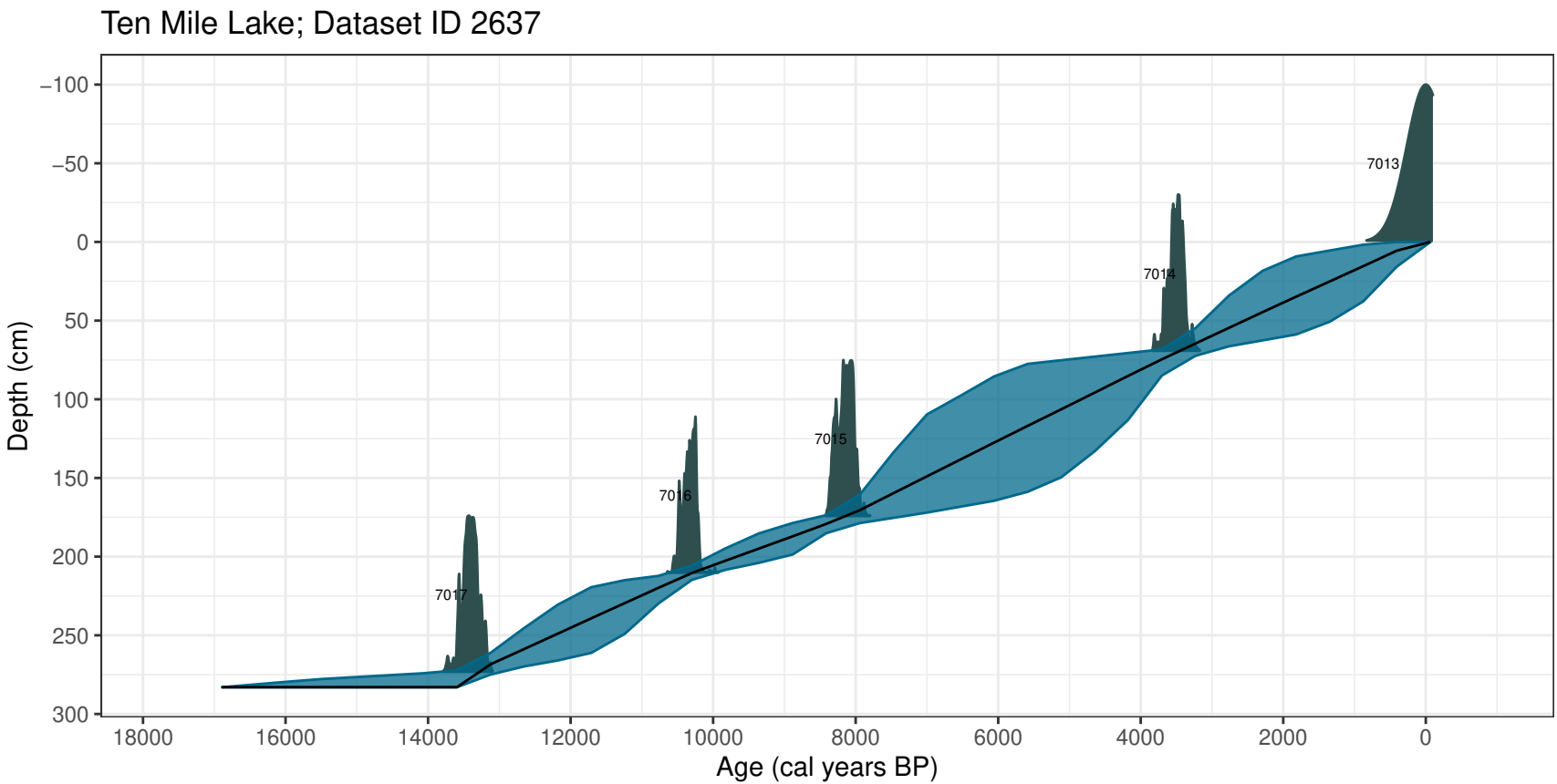


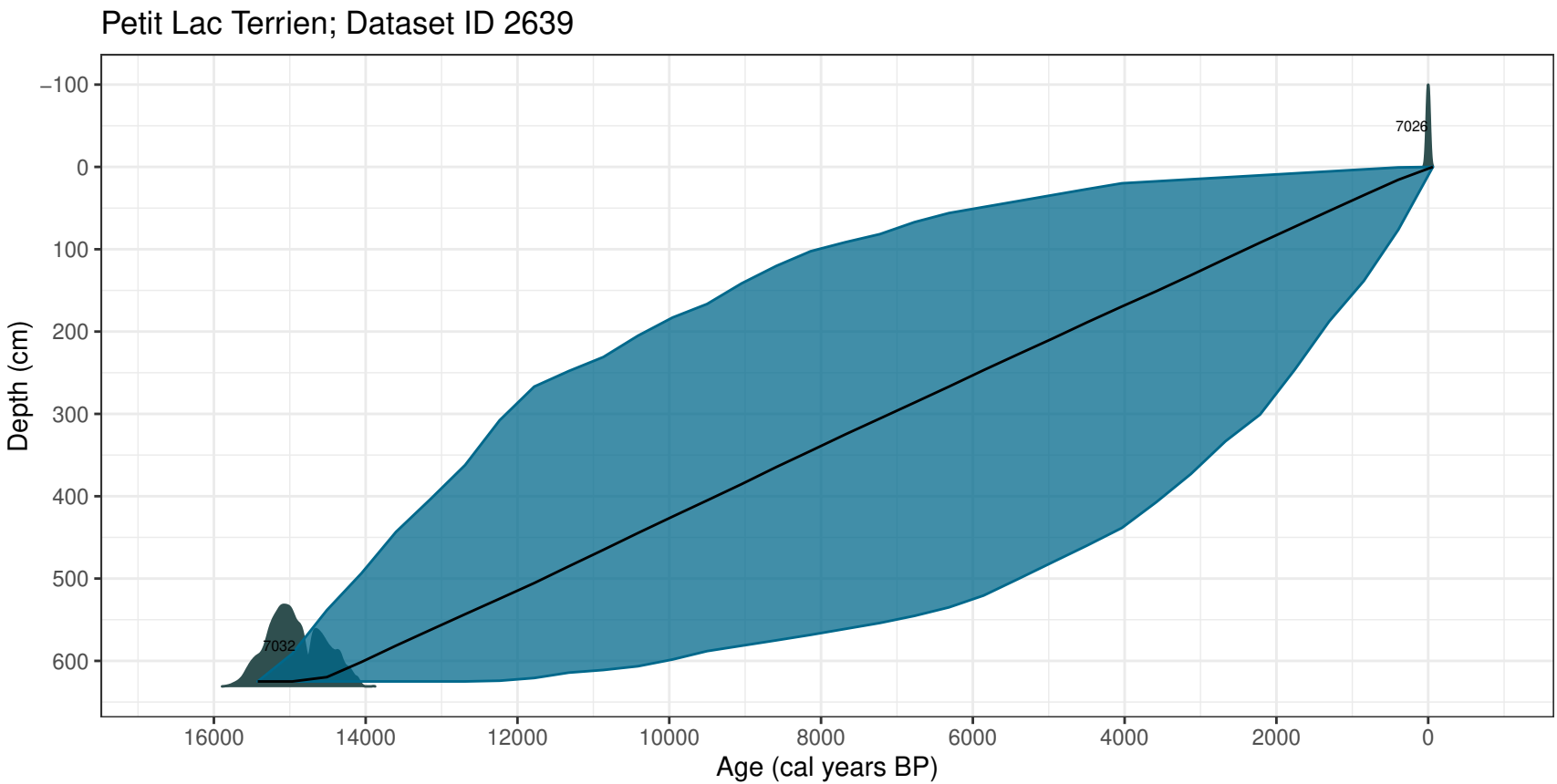

Taylor Creek Site 2; Dataset ID 2630
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
6964
6963
6962
6961
6960
1000
900
800
700
600
500
400
300
200
100
0
100
Age (cal years BP)

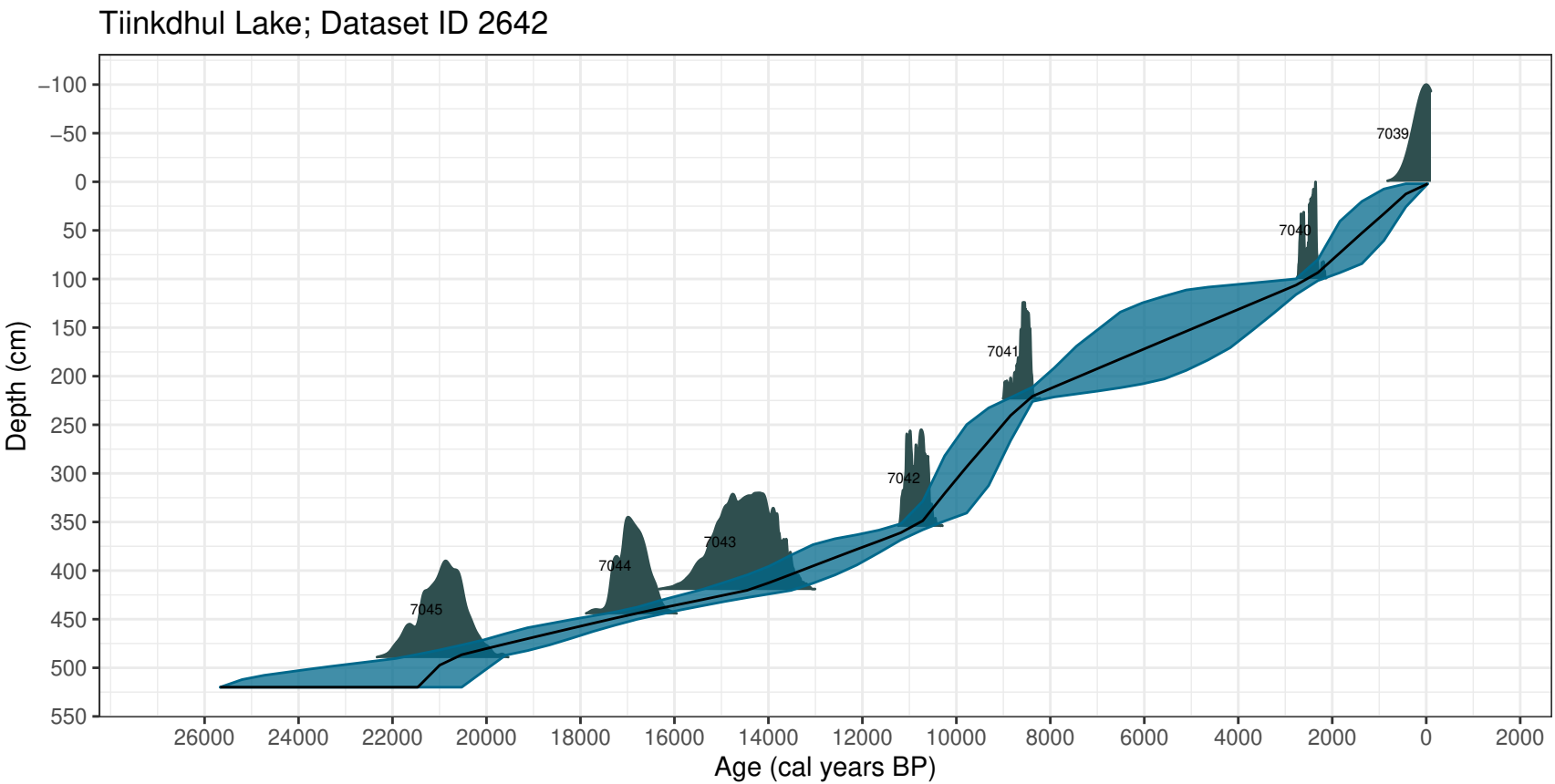

Taylor Lake; Dataset ID 2631
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
Age (cal years BP)
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
6970
6972
6973
6974
6975

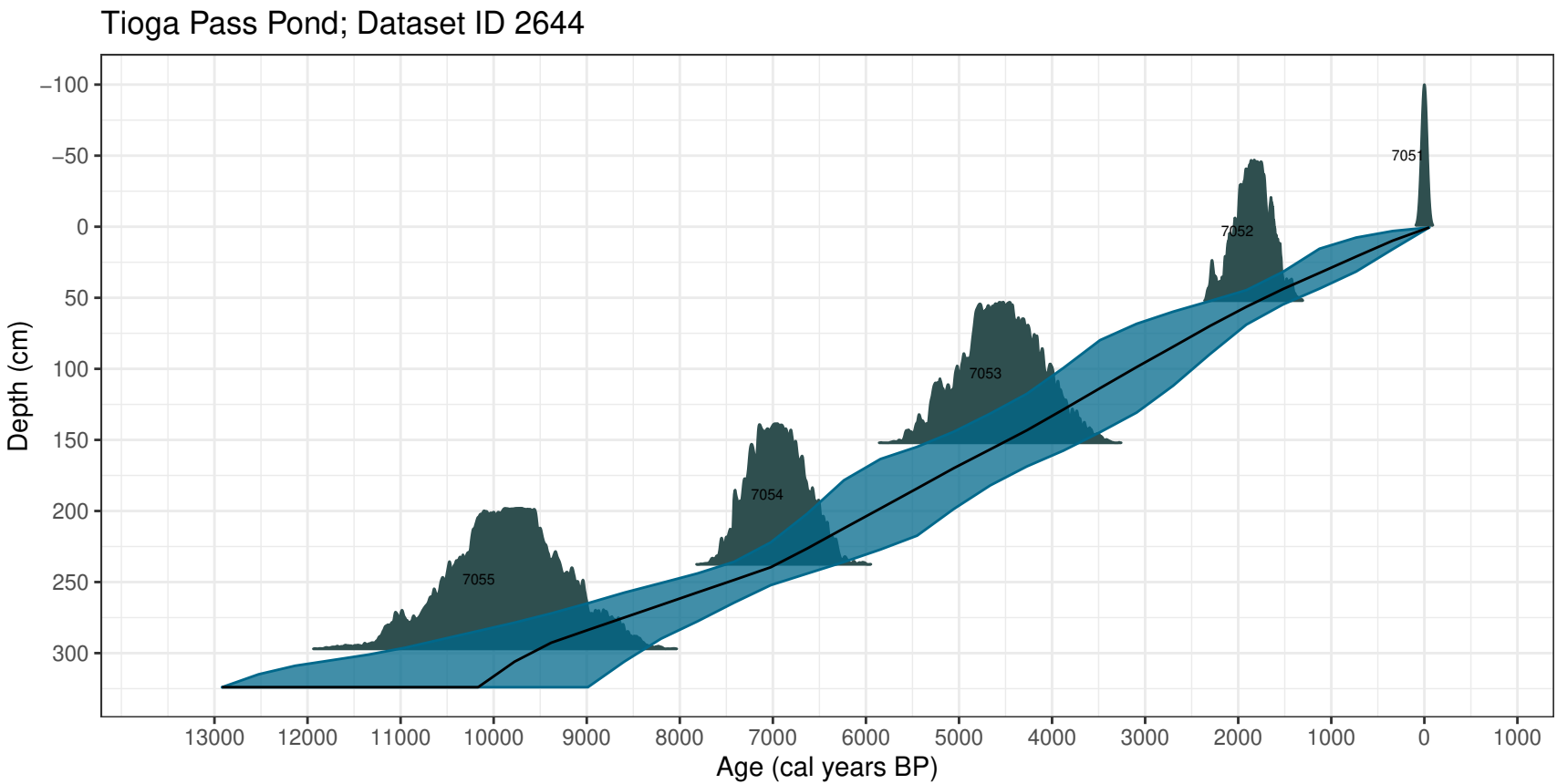

Telegraph Creek; Dataset ID 2634
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
7004
7005
7006
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

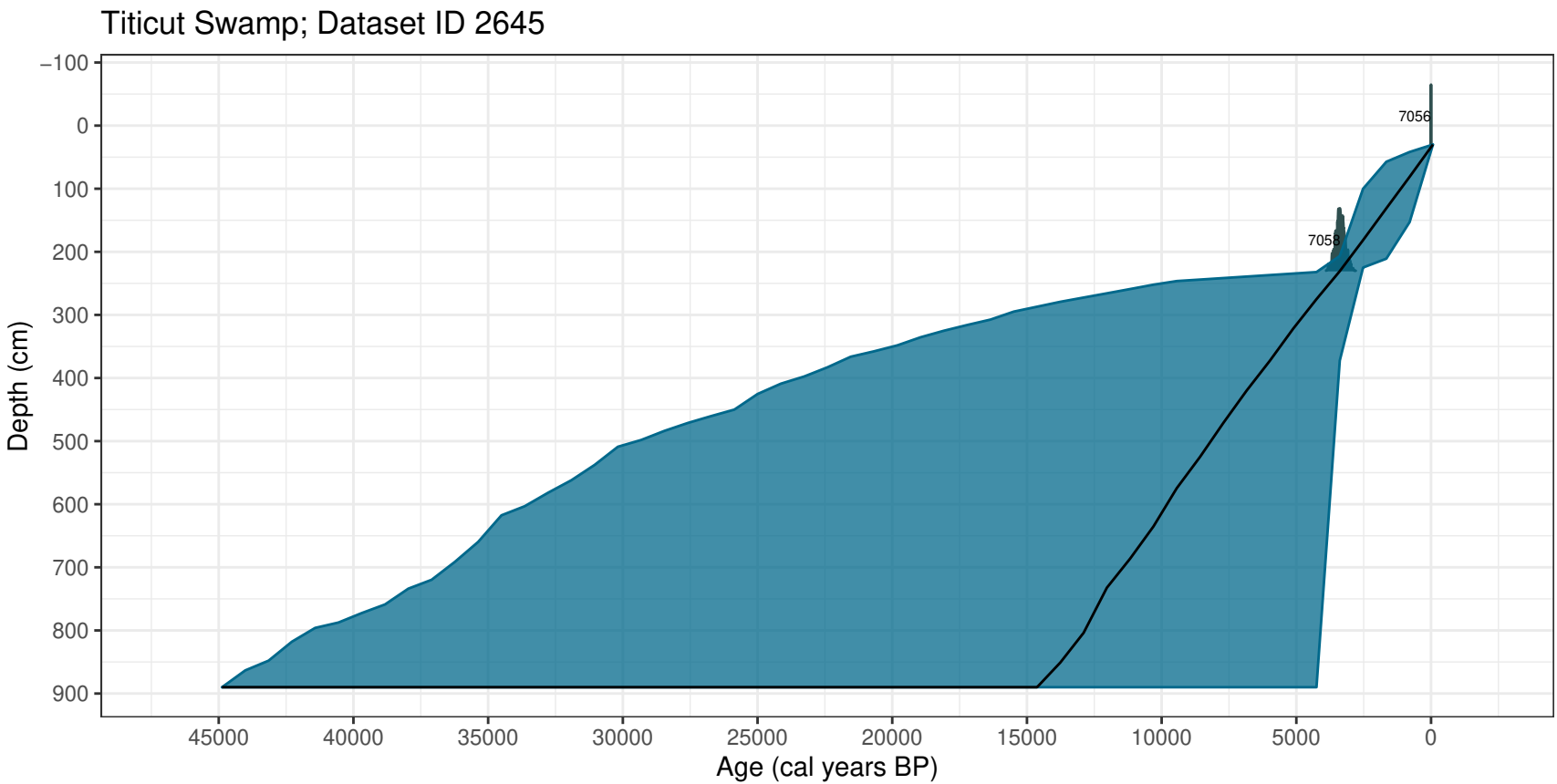

Ten Lakes; Dataset ID 2636
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
7011
7012
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)

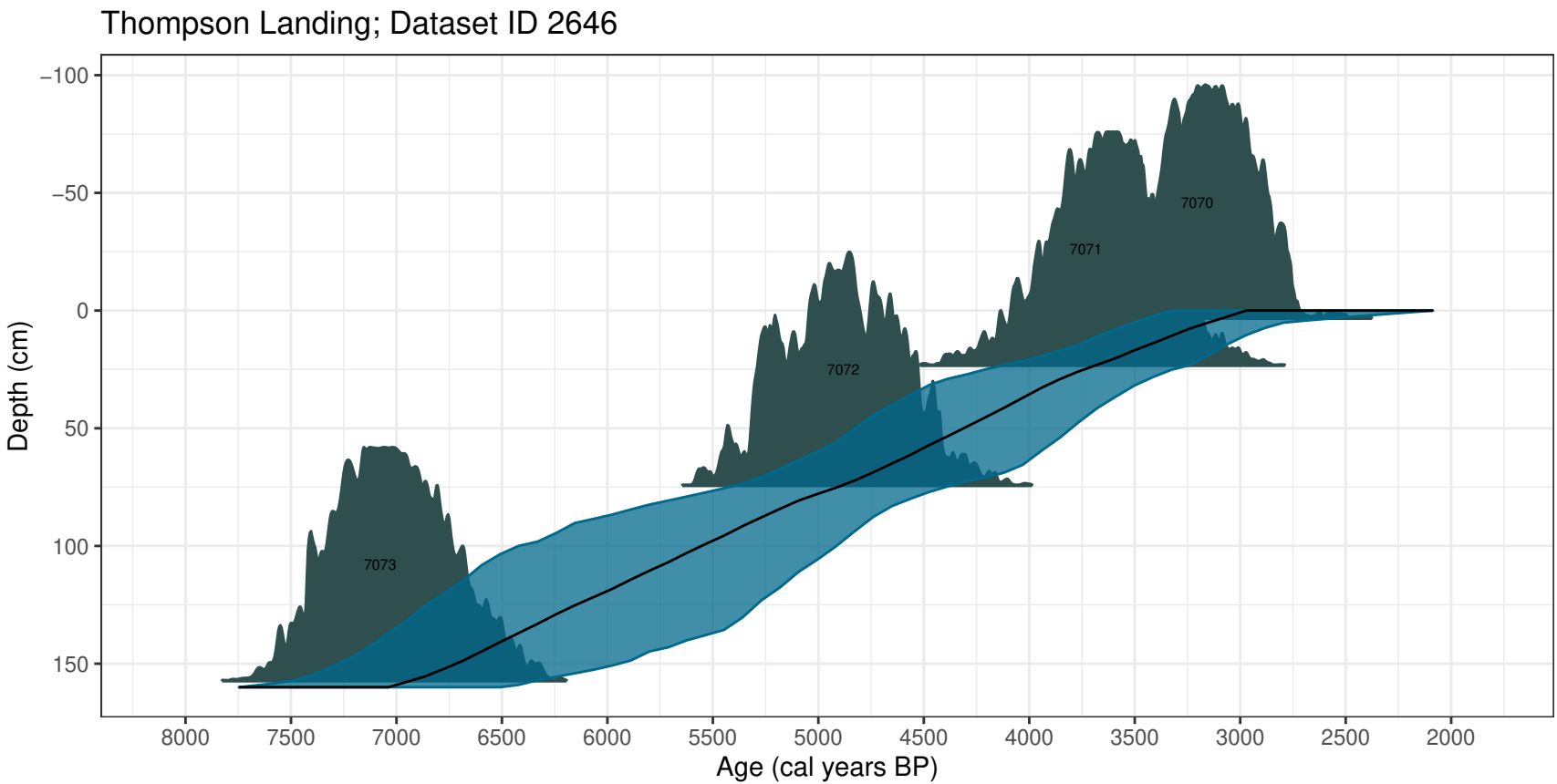

Ten Mile Lake; Dataset ID 2637
Depth (cm)
−100
−50
0
50
100
150
200
250
300
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
7013
7014
7015
7016
7017

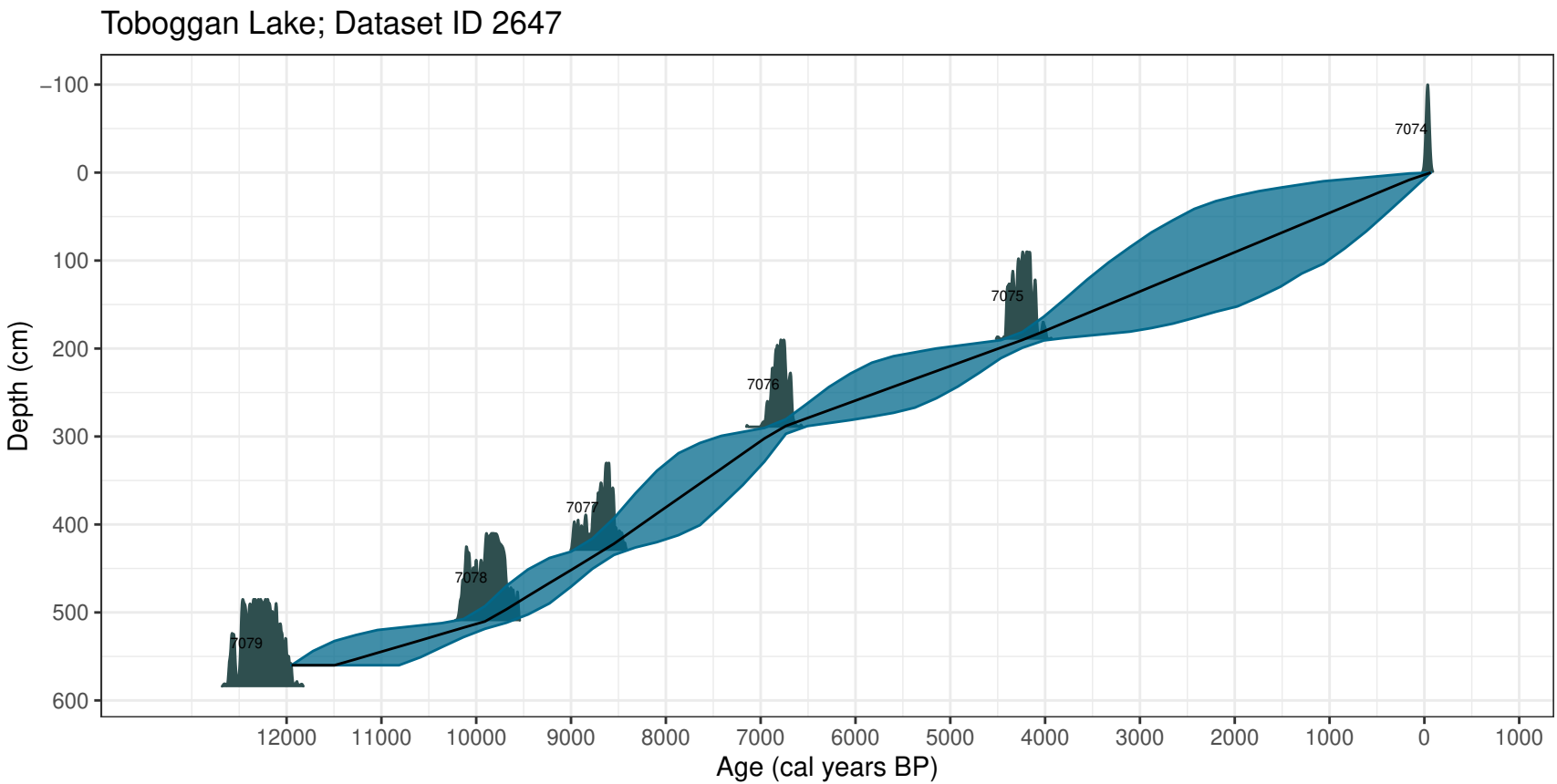

Petit Lac Terrien; Dataset ID 2639
Depth (cm)
−100
0
100
200
300
400
500
600
7026
7032
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

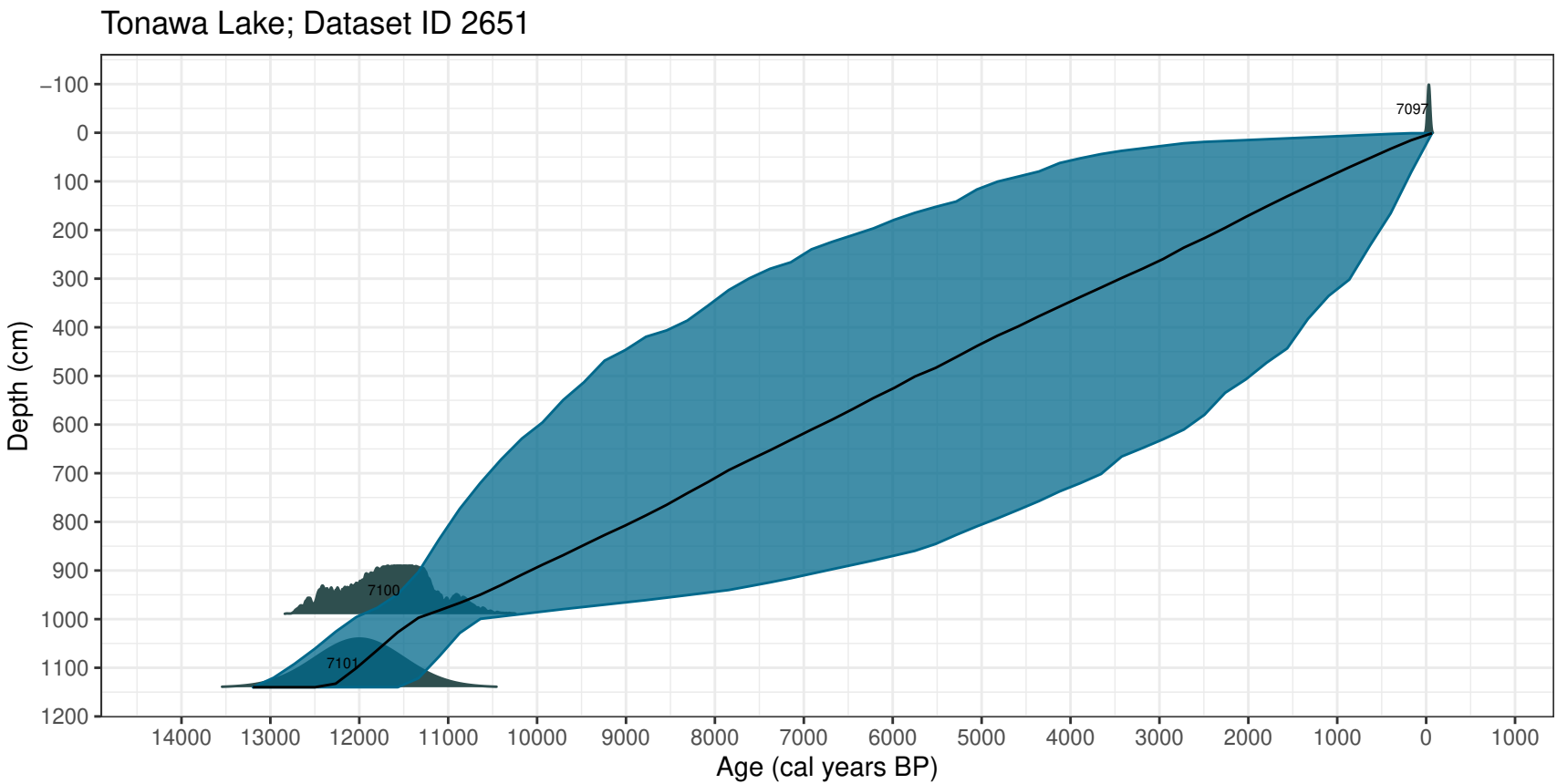

Tiinkdhul Lake; Dataset ID 2642
Depth (cm)
Age (cal years BP)
7039
7040
7041
7042
7043
7044
7045

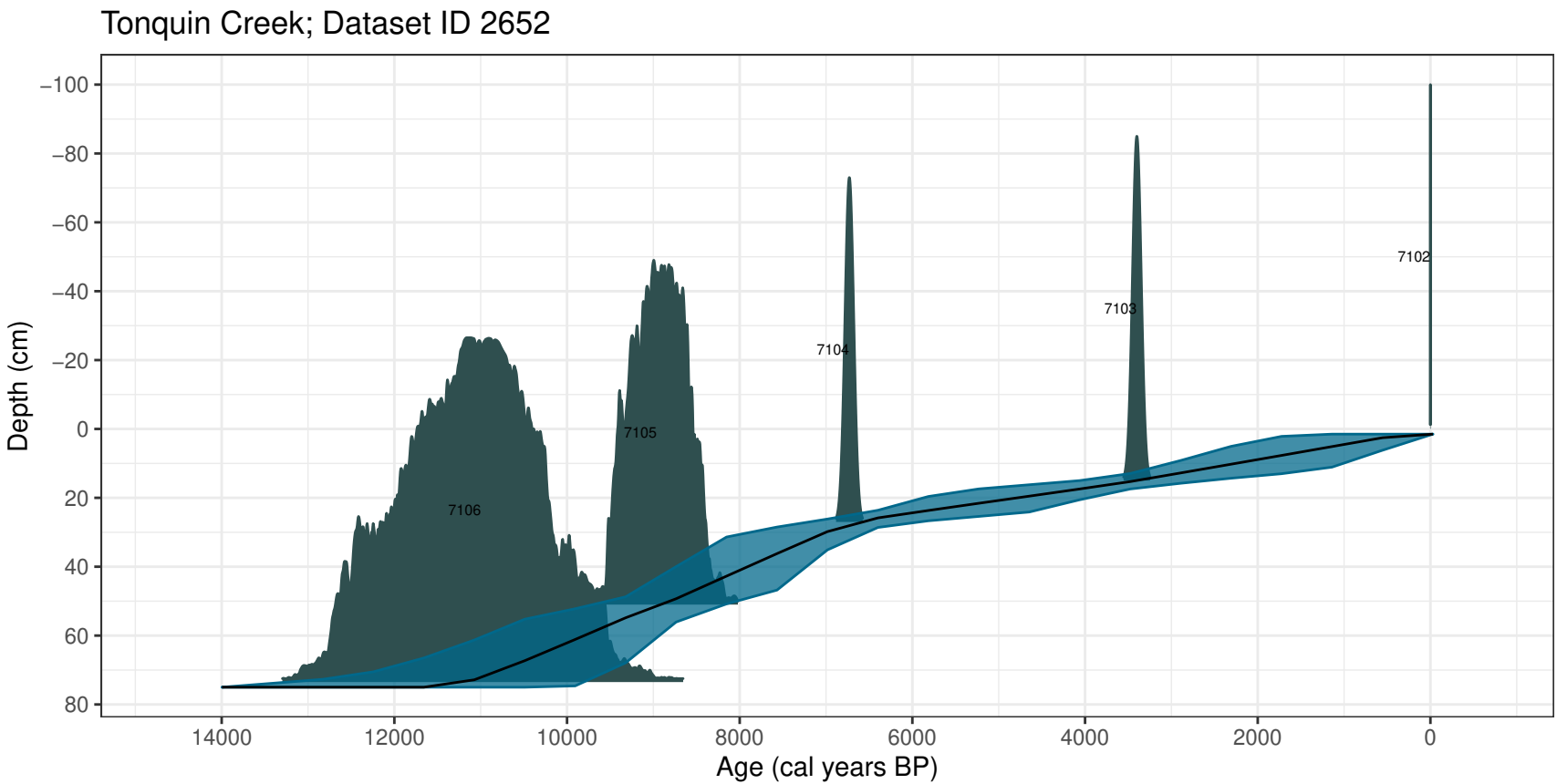

Tioga Pass Pond; Dataset ID 2644
Depth (cm)
−100
−50
0
50
100
150
200
250
300
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
7051
7052
7053
7054
7055

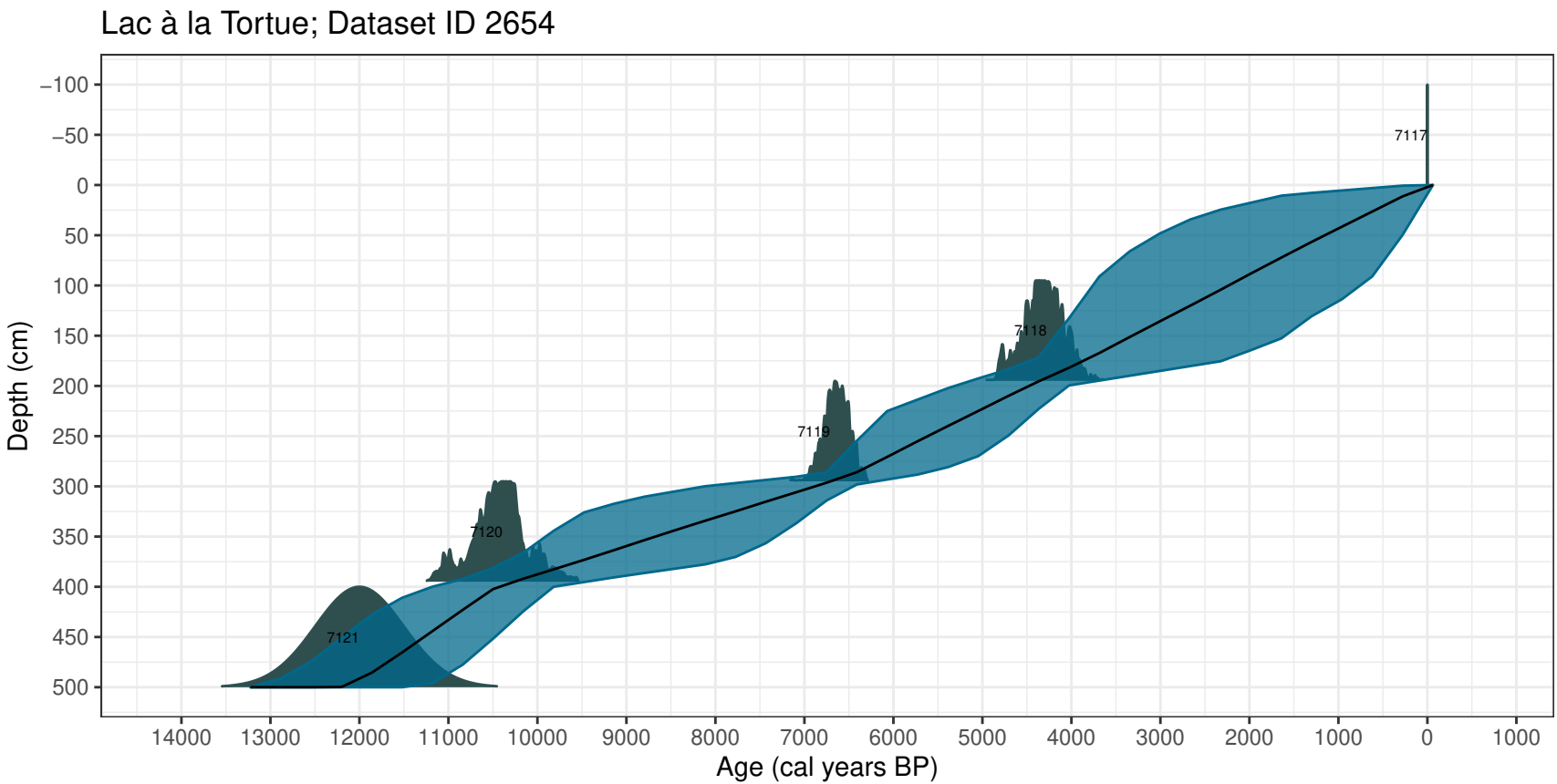

Titicut Swamp; Dataset ID 2645
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
7056
7058
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

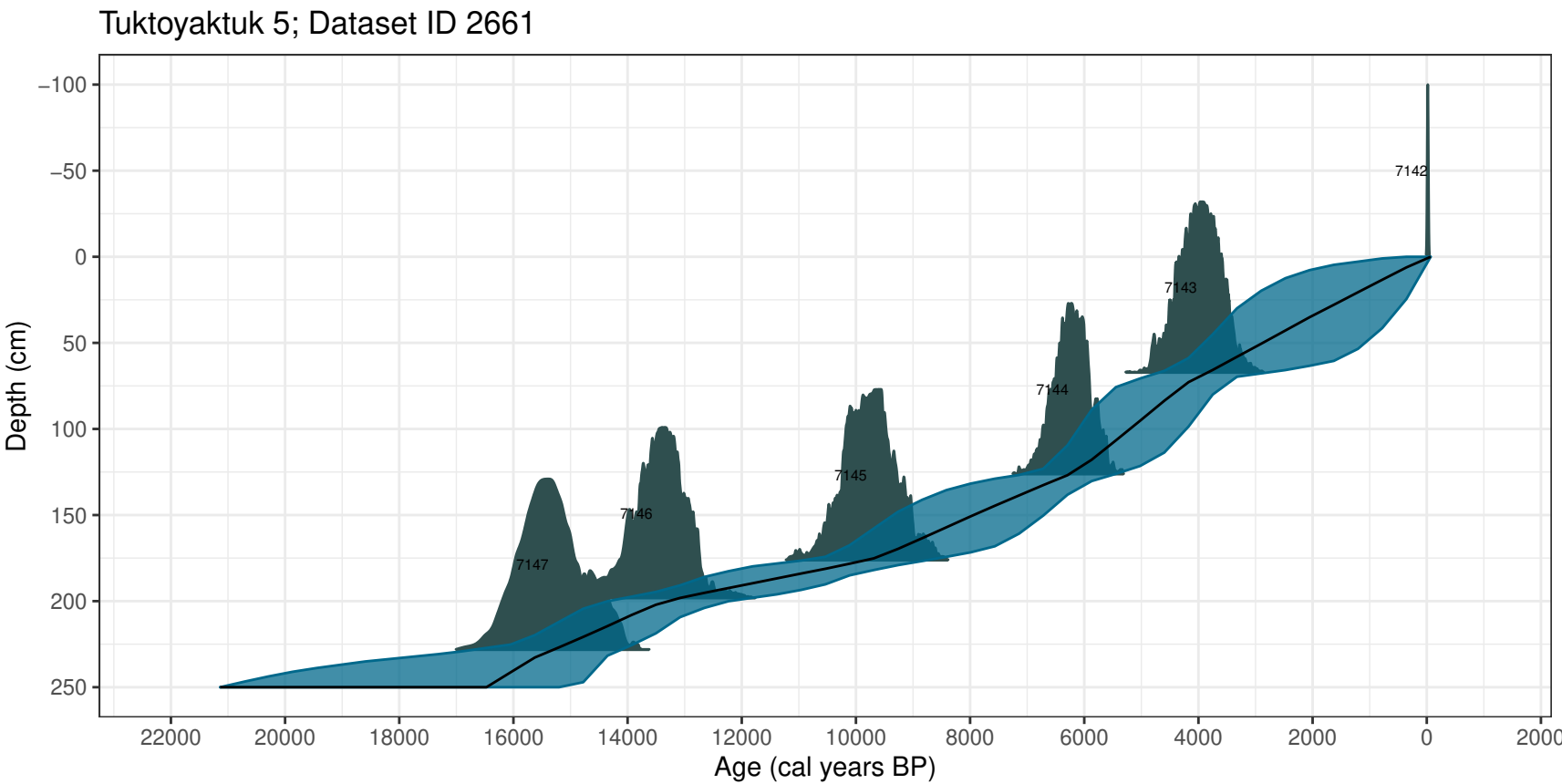

Thompson Landing; Dataset ID 2646
Depth (cm)
−100
−50
0
50
100
150
7070
7071
7072
7073
8000
7500
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
Age (cal years BP)

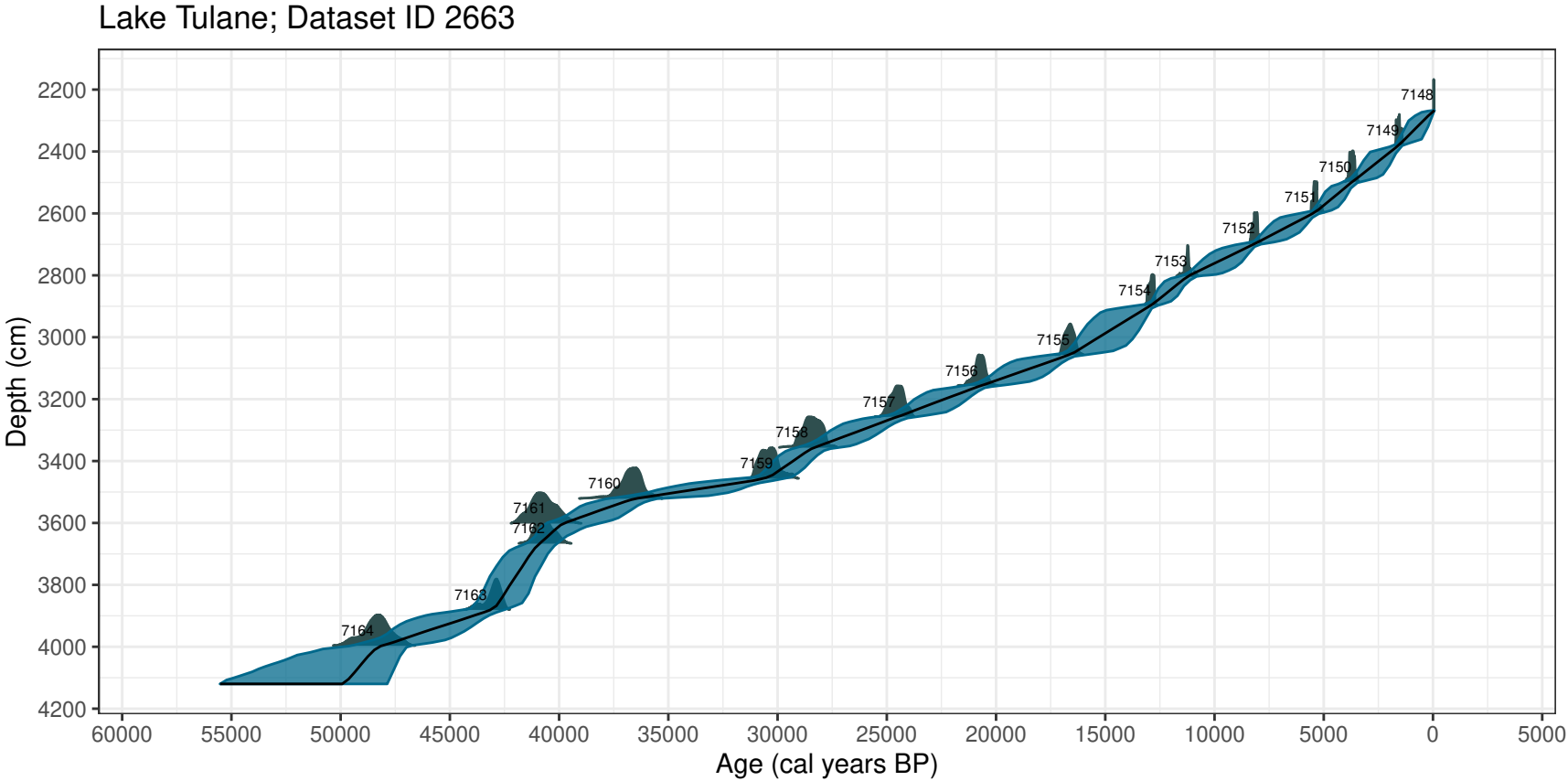

Toboggan Lake; Dataset ID 2647
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
7074
7075
7076
7077
7078
7079

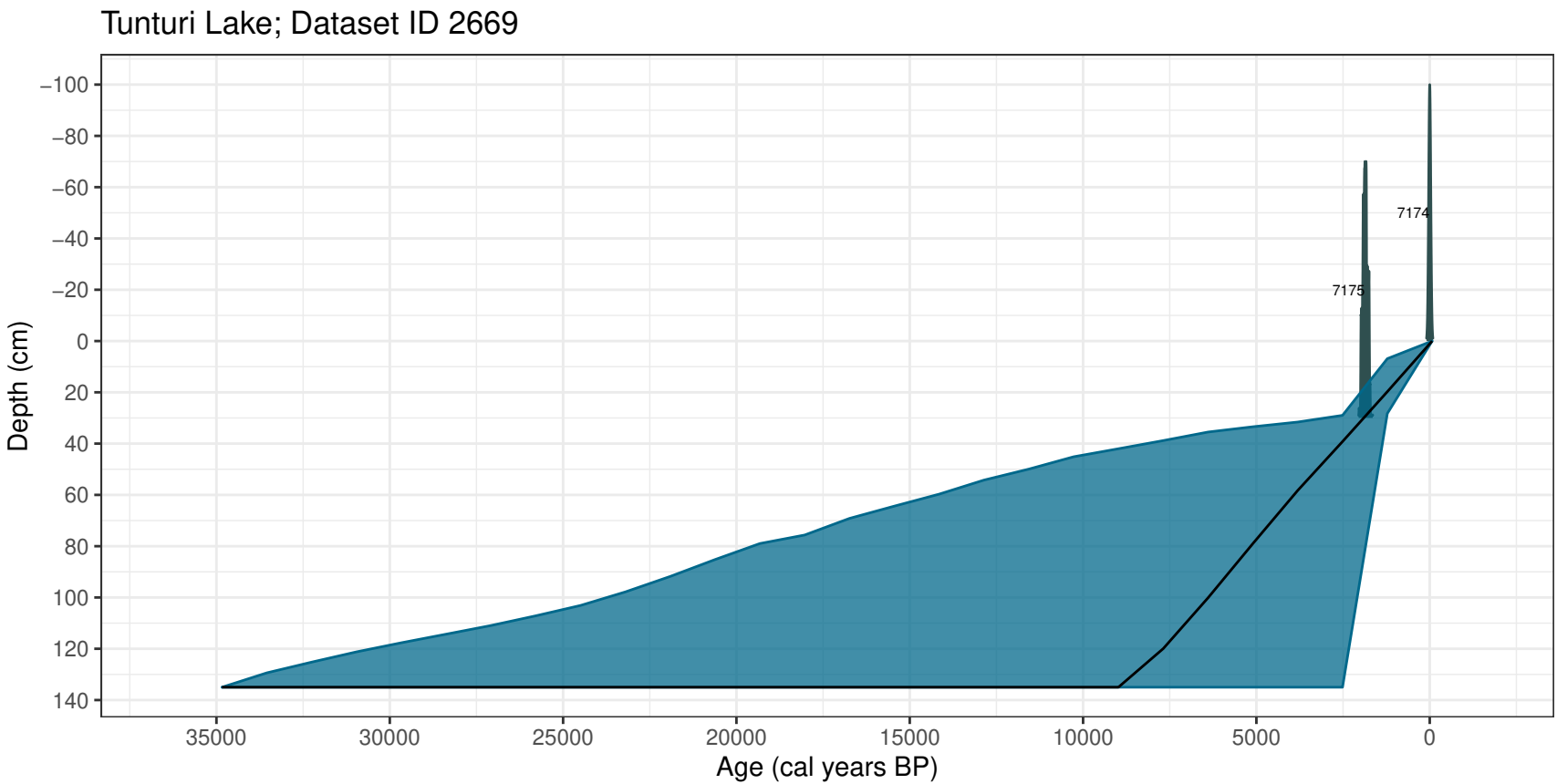

Tonawa Lake; Dataset ID 2651
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
1100
1200
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)
7097
7100
7101

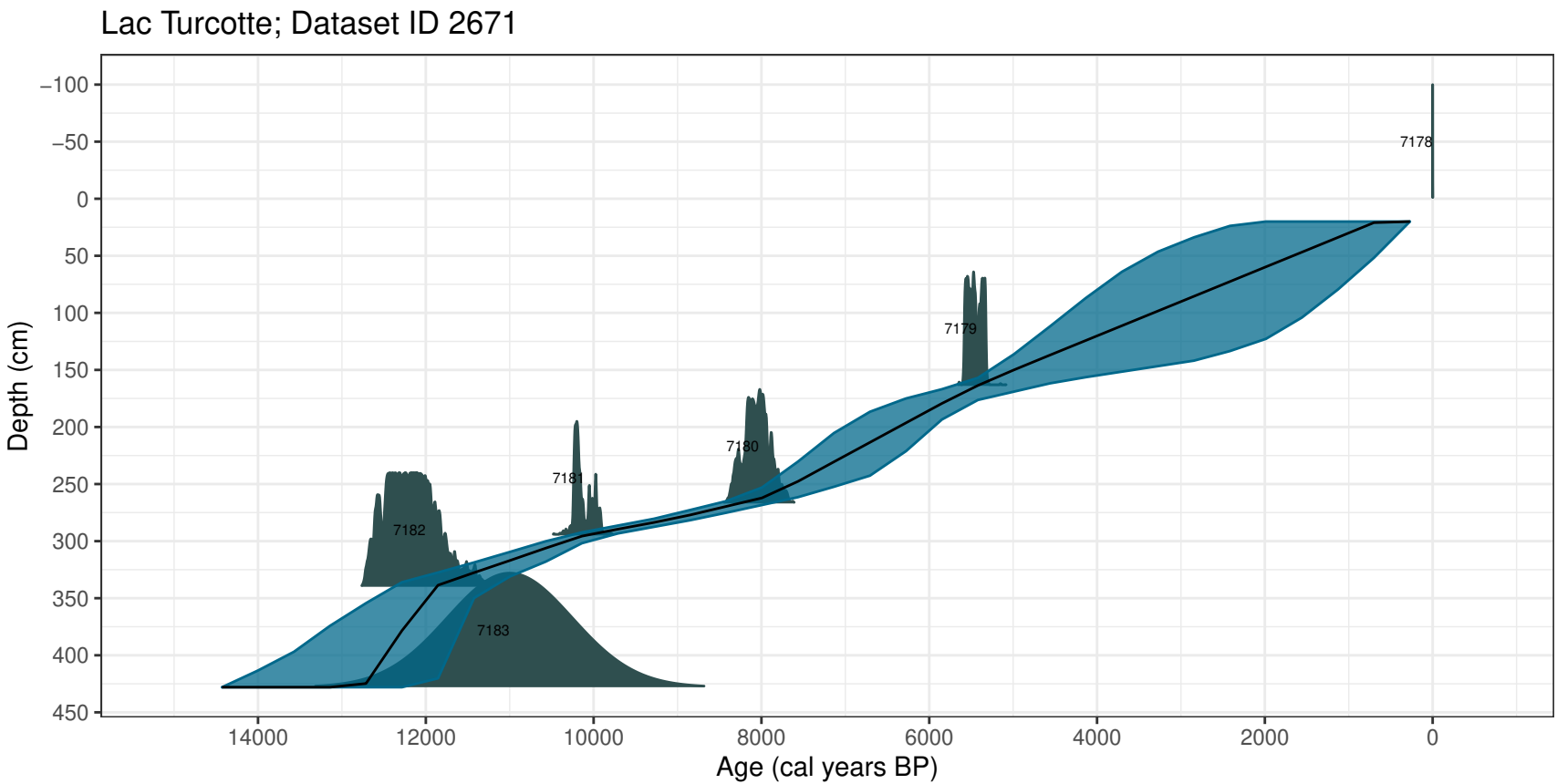

Tonquin Creek; Dataset ID 2652
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
7106
7105
7104
7103
7102

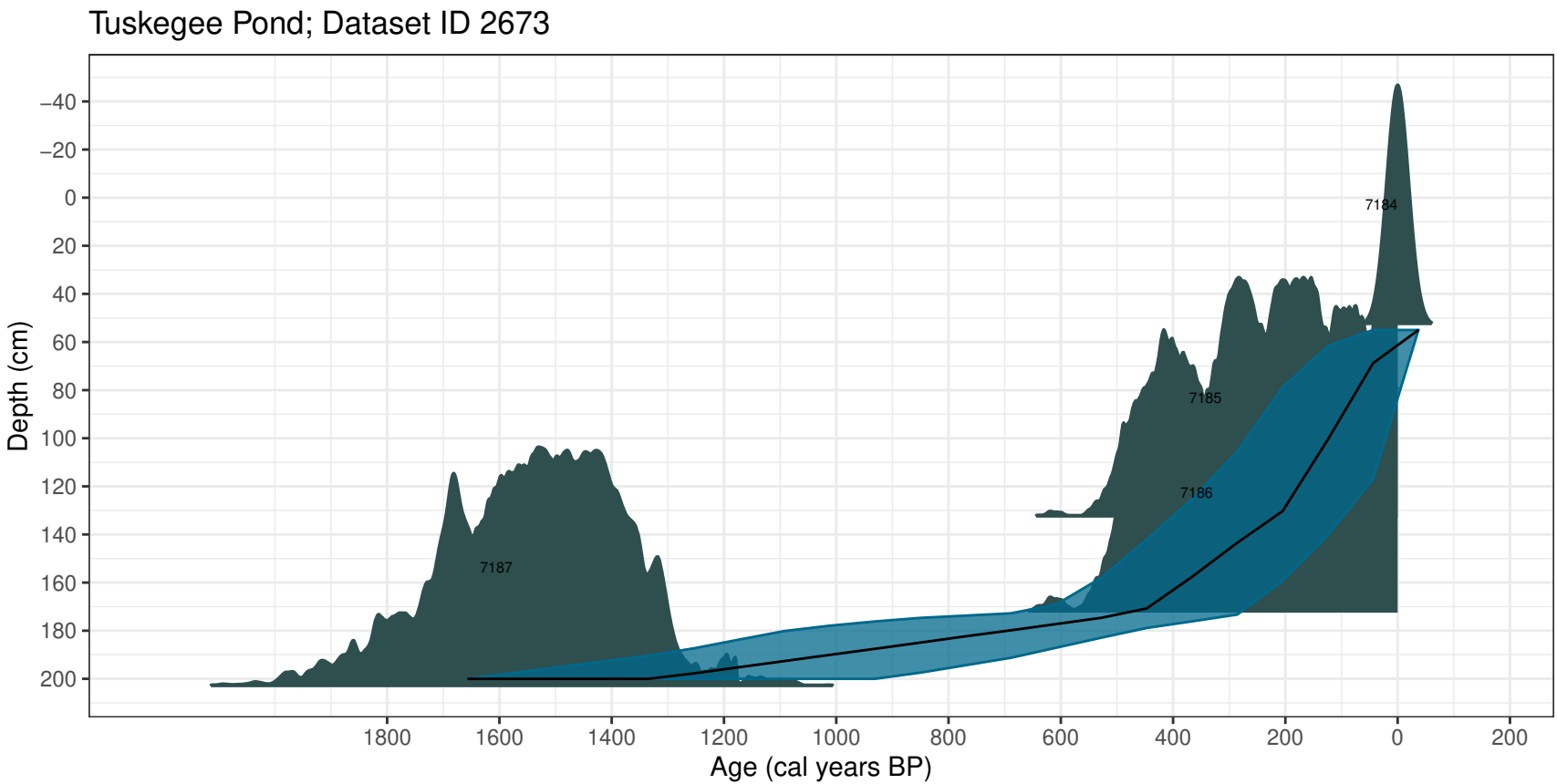

Lac à la Tortue; Dataset ID 2654
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
7117
7118
7119
7120
7121


Tuktoyaktuk 5; Dataset ID 2661
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
7142
7143
7144
7145
7146
7147

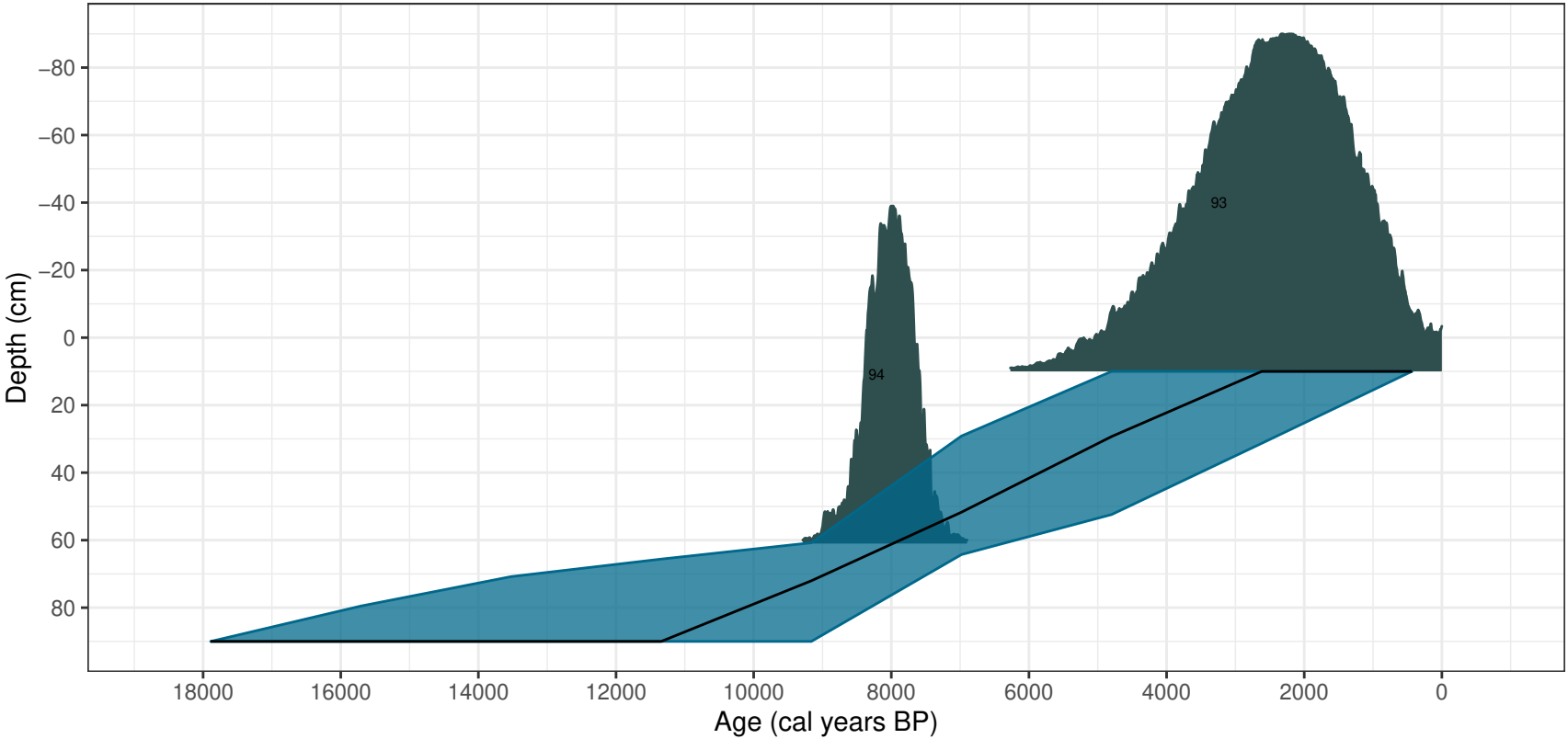

Lake Tulane; Dataset ID 2663
Depth (cm)
2200
2400
2600
2800
3000
3200
3400
3600
3800
4000
4200
Age (cal years BP)
60000
55000
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
5000
7148
7149
7150
7151
7152
7153
7154
7155
7156
7157
7158
7159
7160
7161
7162
7163
7164

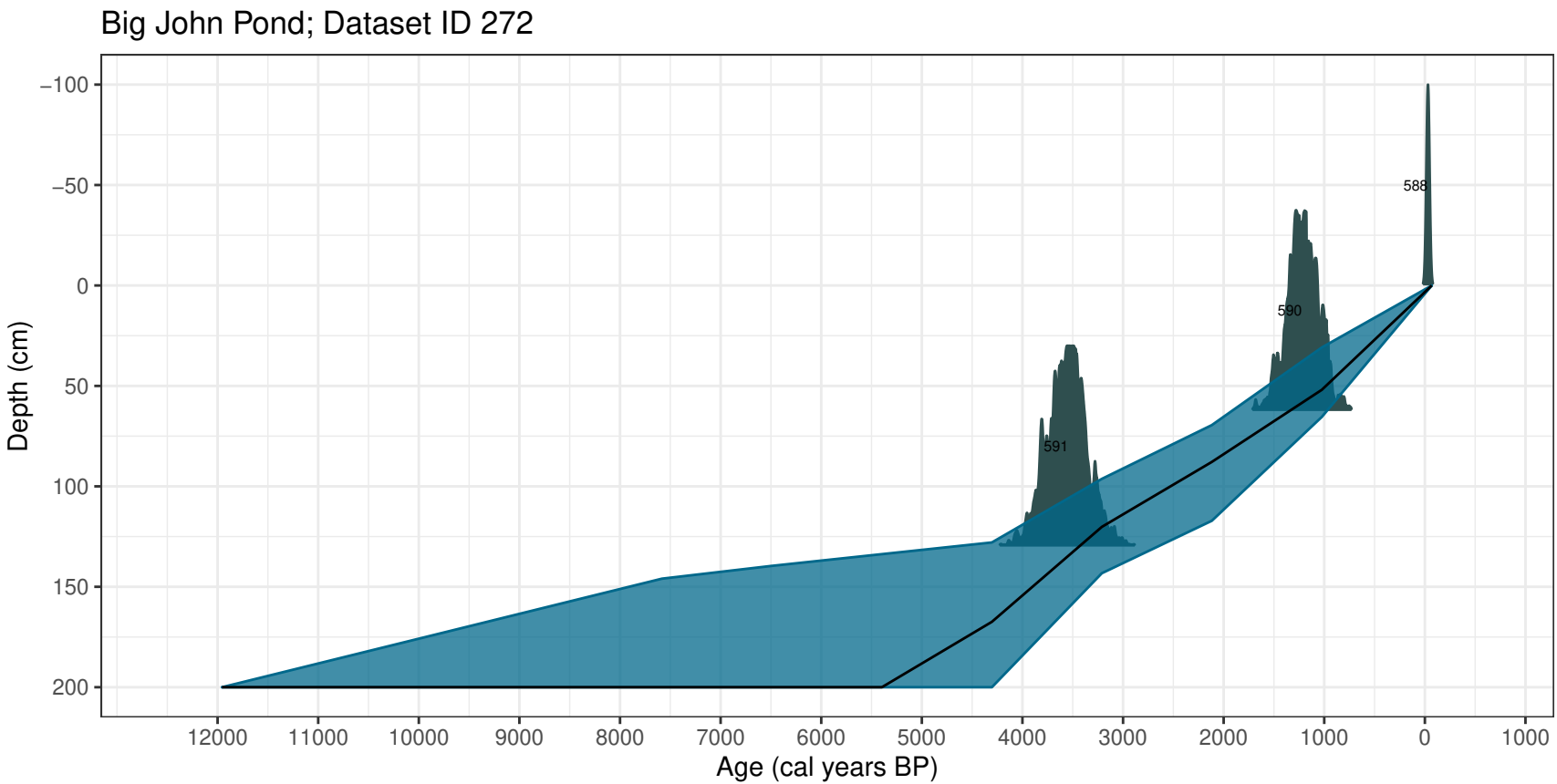

Tunturi Lake; Dataset ID 2669
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
140
7174
7175
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

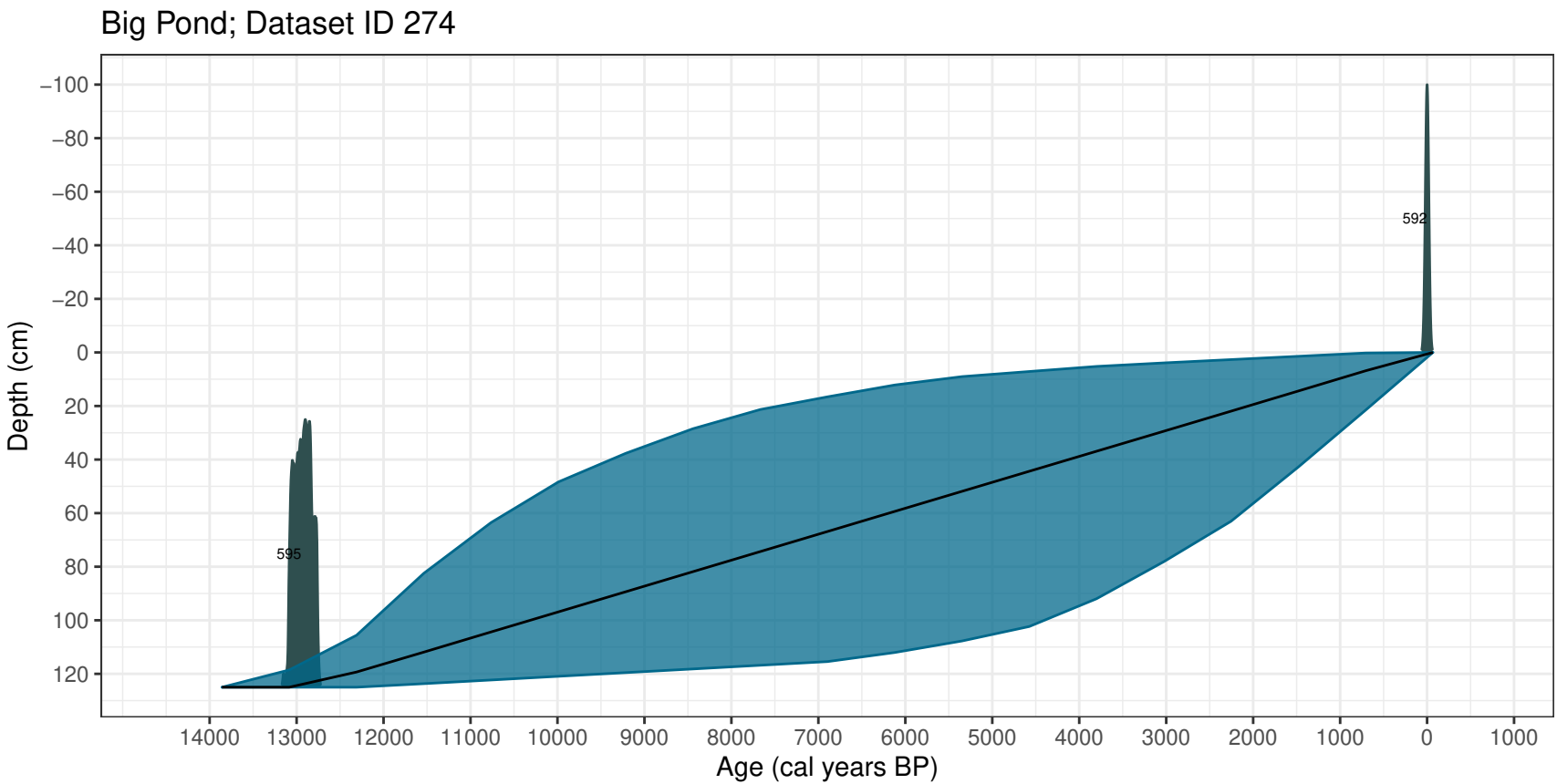

Lac Turcotte; Dataset ID 2671
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
7178
7179
7180
7181
7182
7183

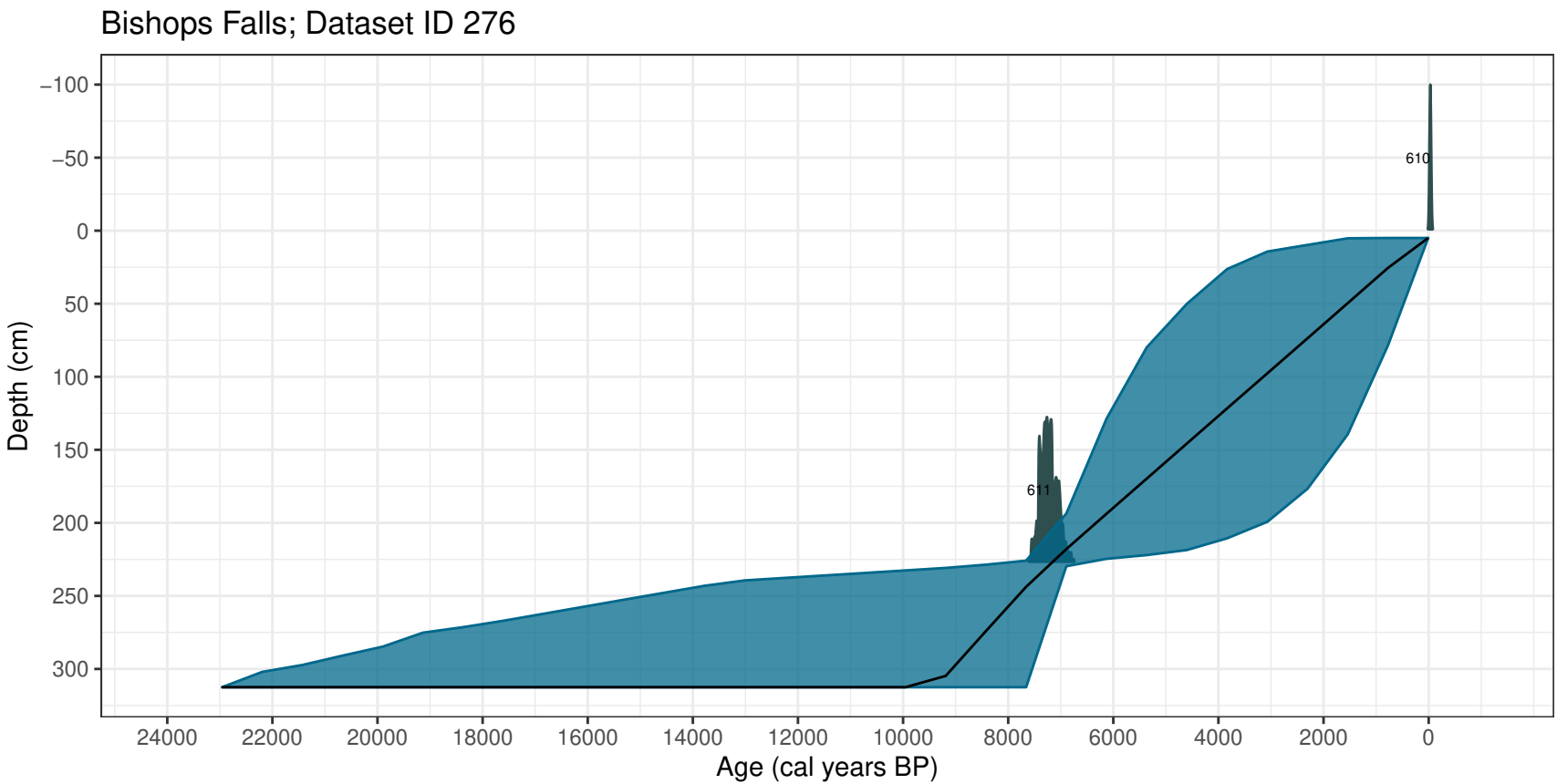

Tuskegee Pond; Dataset ID 2673
Depth (cm)
−40
−20
0
20
40
60
80
100
120
140
160
180
200
7184
7185
7186
7187
1800
1600
1400
1200
1000
800
600
400
200
0
200
Age (cal years BP)

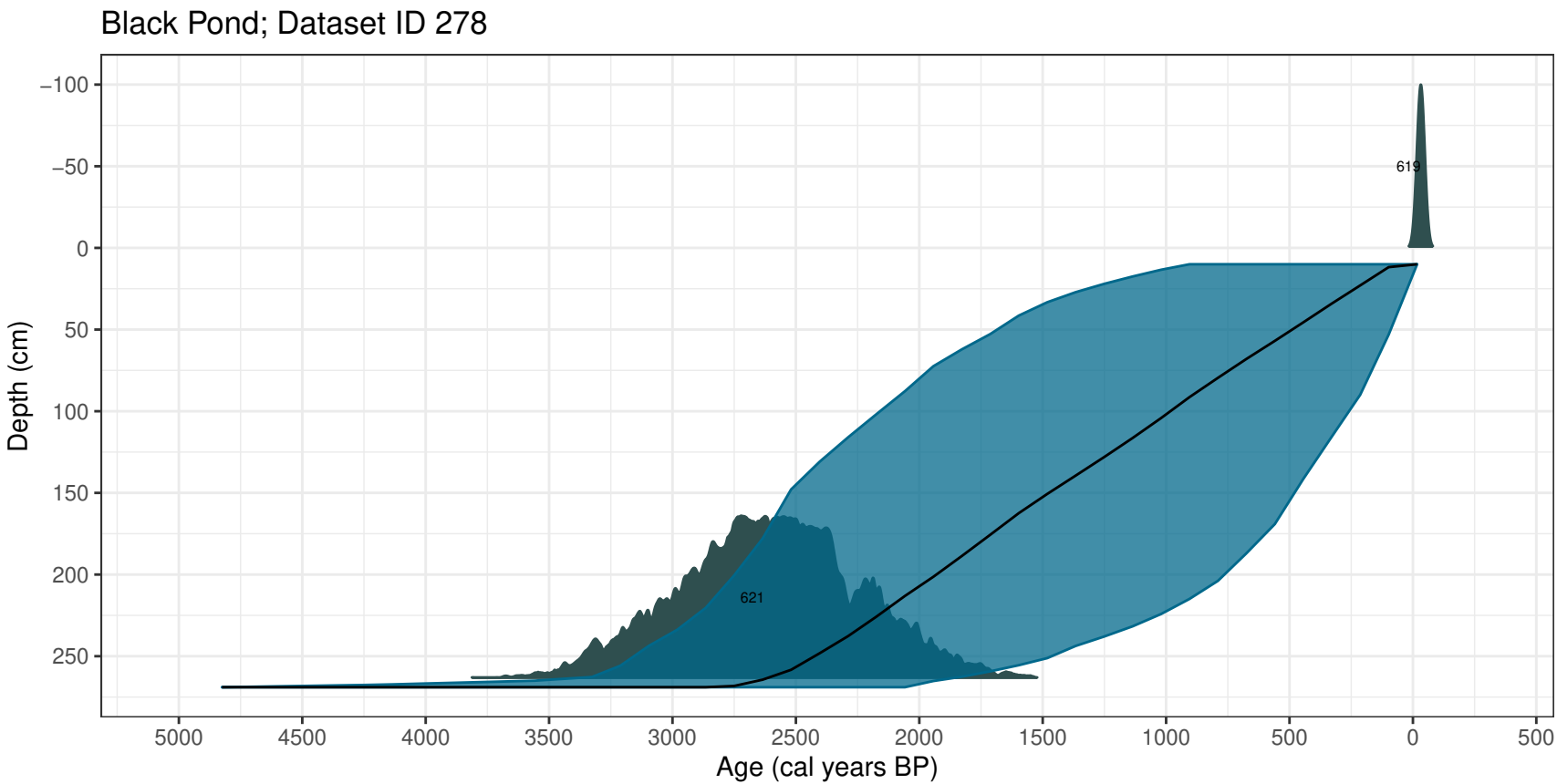
Aliuk Pond; Dataset ID 27

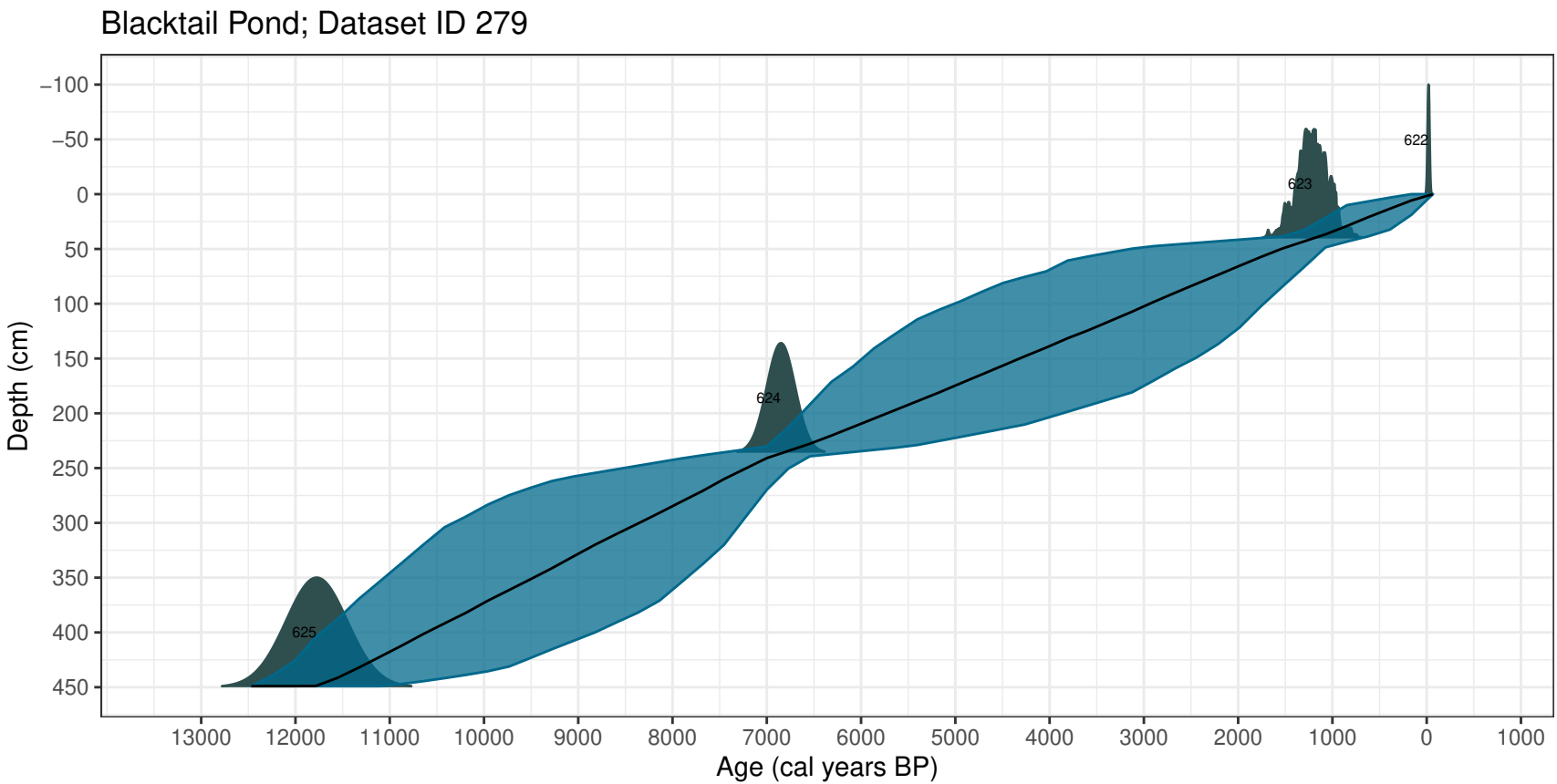


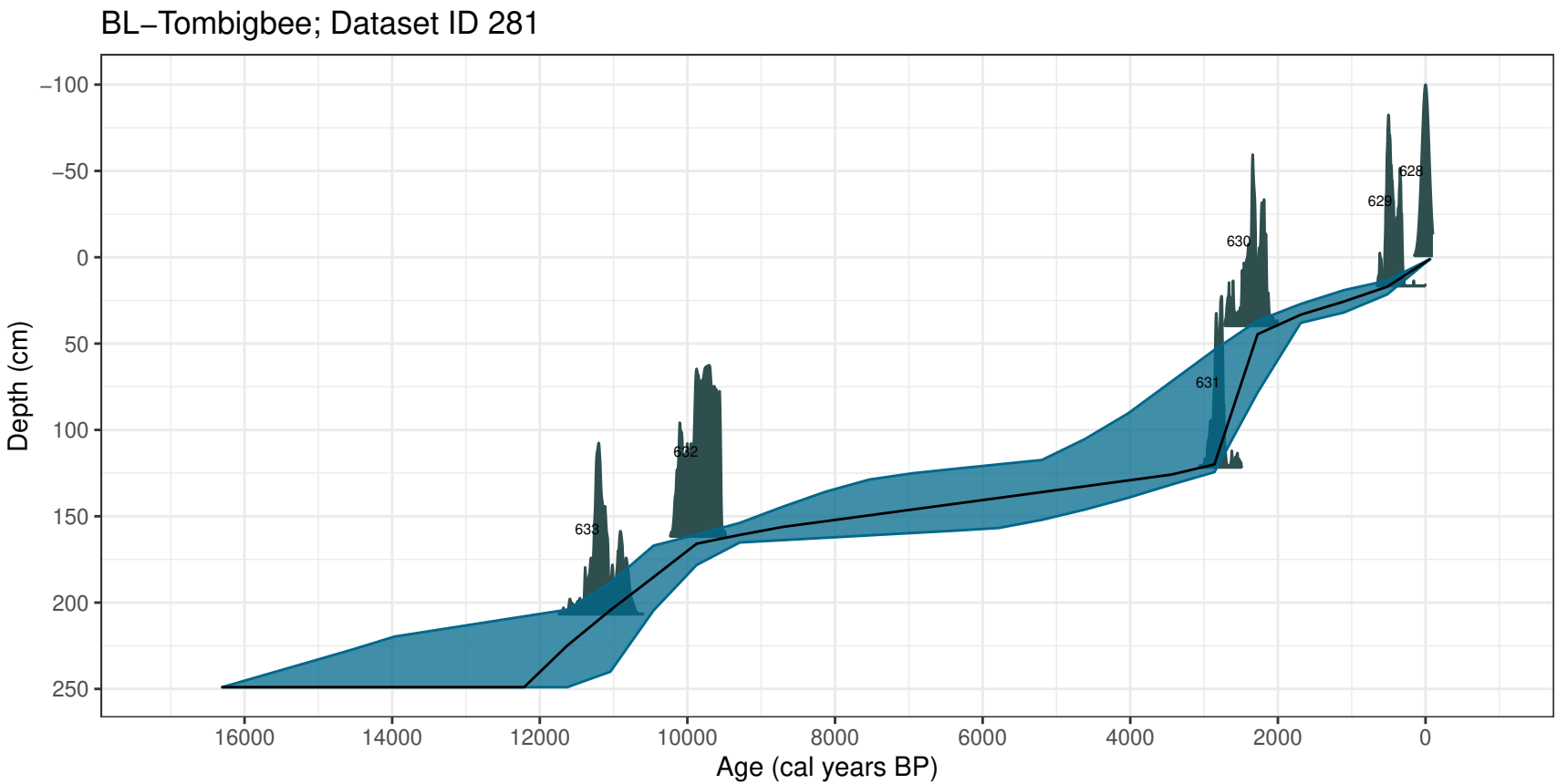

Big John Pond; Dataset ID 272
Depth (cm)
−100
−50
0
50
100
150
200
588
590
591
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

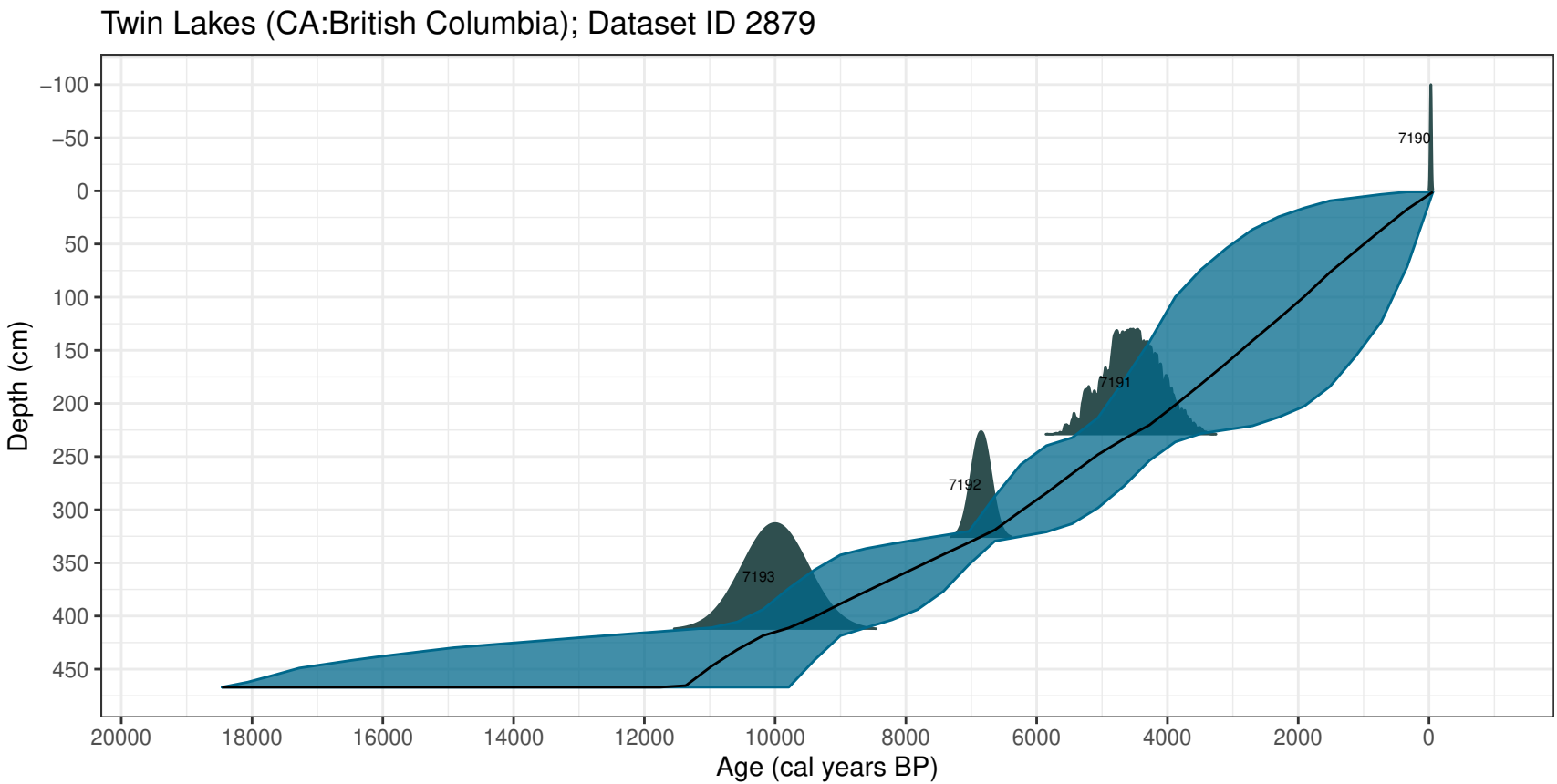

Big Pond; Dataset ID 274
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
592
595
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

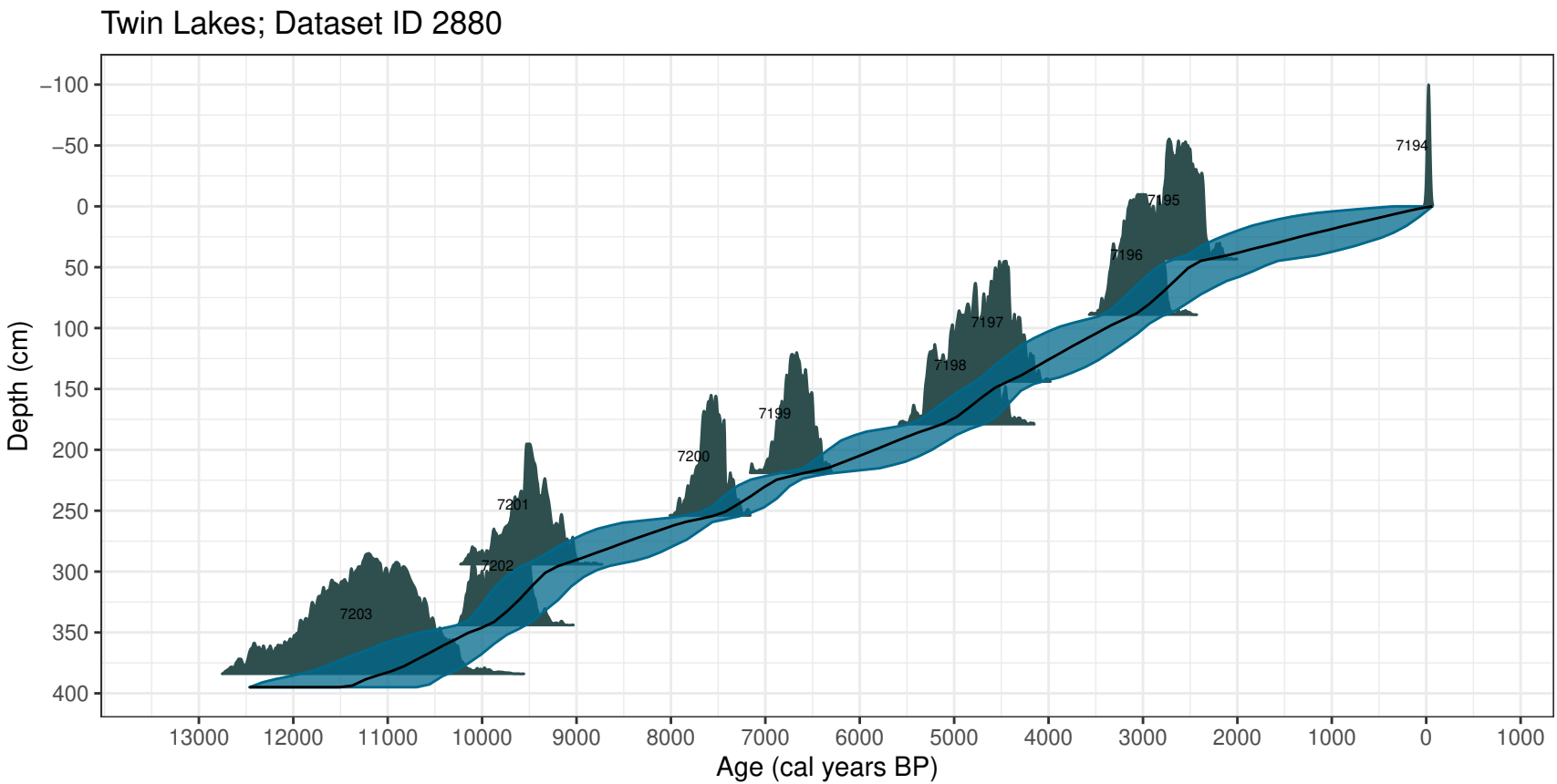

Bishops Falls; Dataset ID 276
Depth (cm)
−100
−50
0
50
100
150
200
250
300
610
611
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

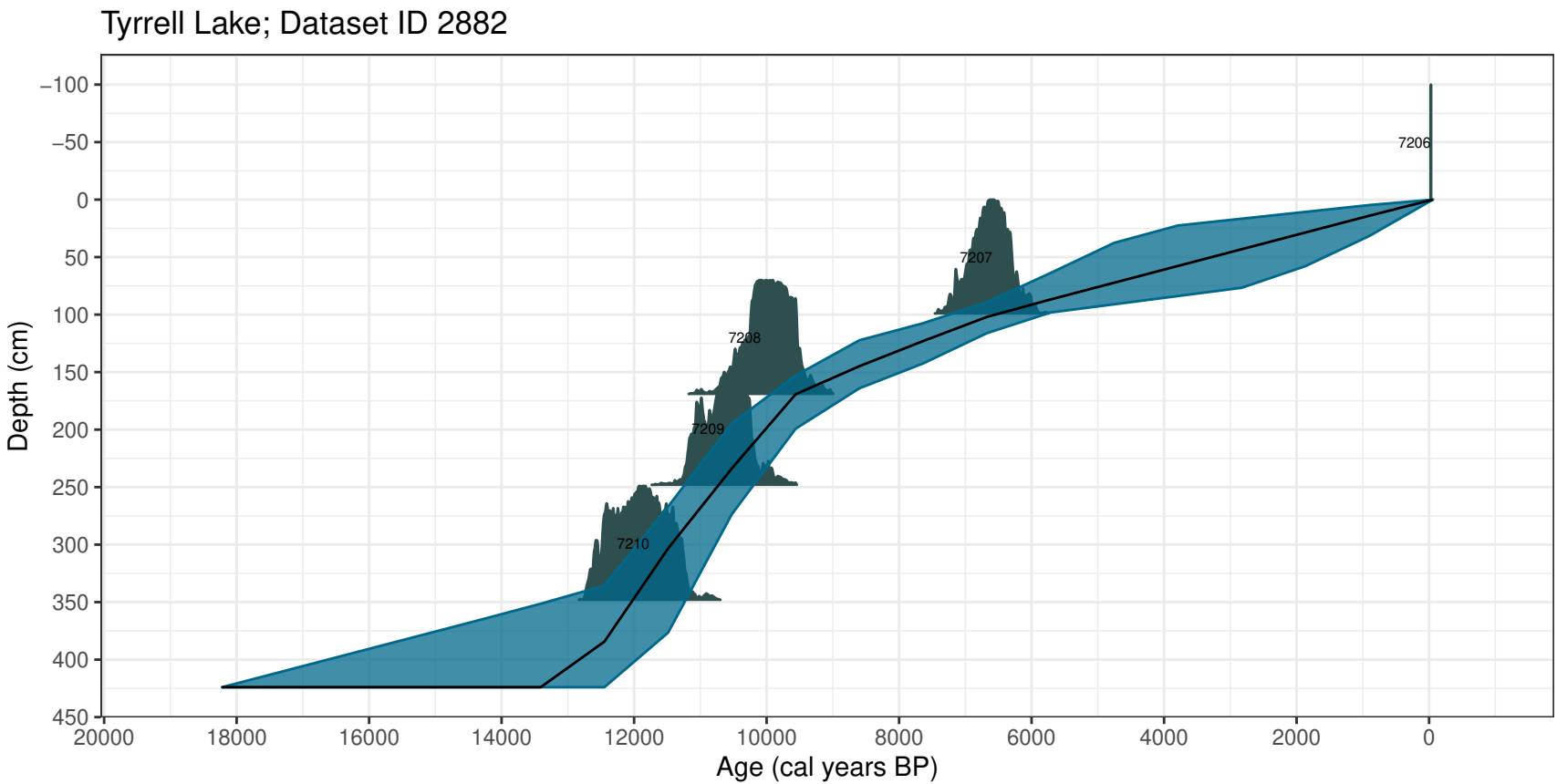

Black Pond; Dataset ID 278
Depth (cm)
−100
−50
0
50
100
150
200
250
619
621
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)

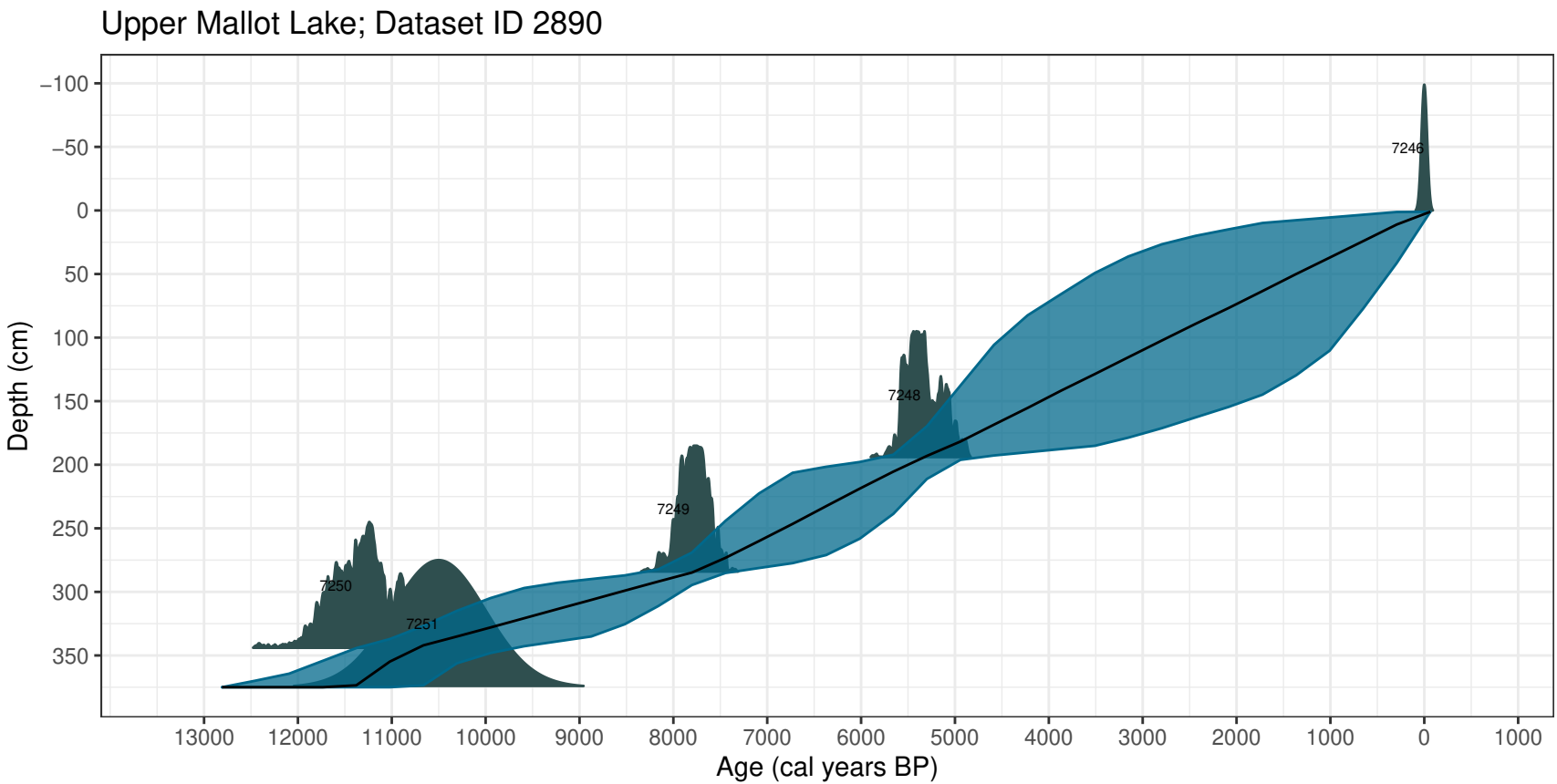

Blacktail Pond; Dataset ID 279
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
622
623
624
625
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

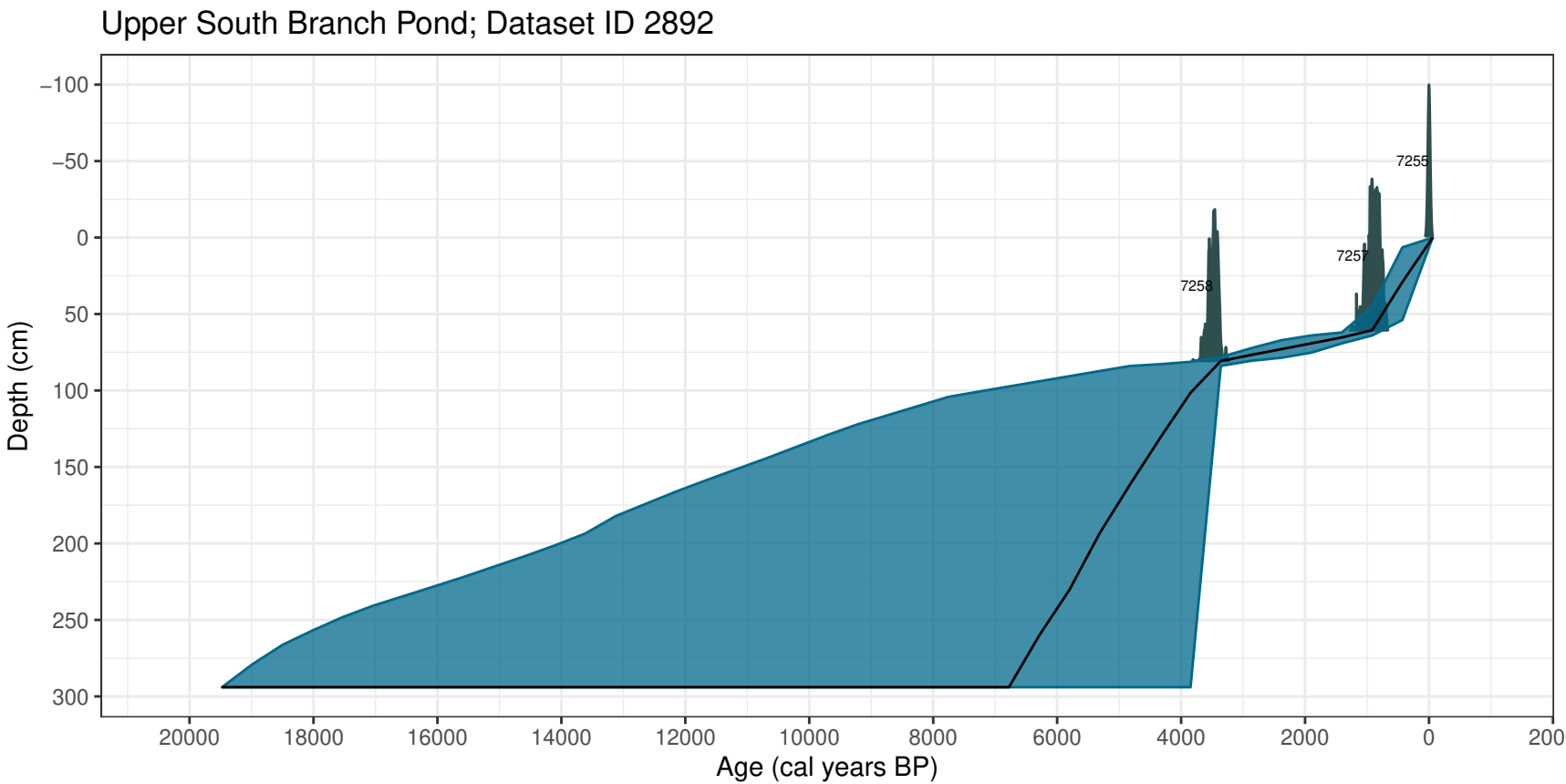

BL−Tombigbee; Dataset ID 281
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
633
632
631
630
629
628

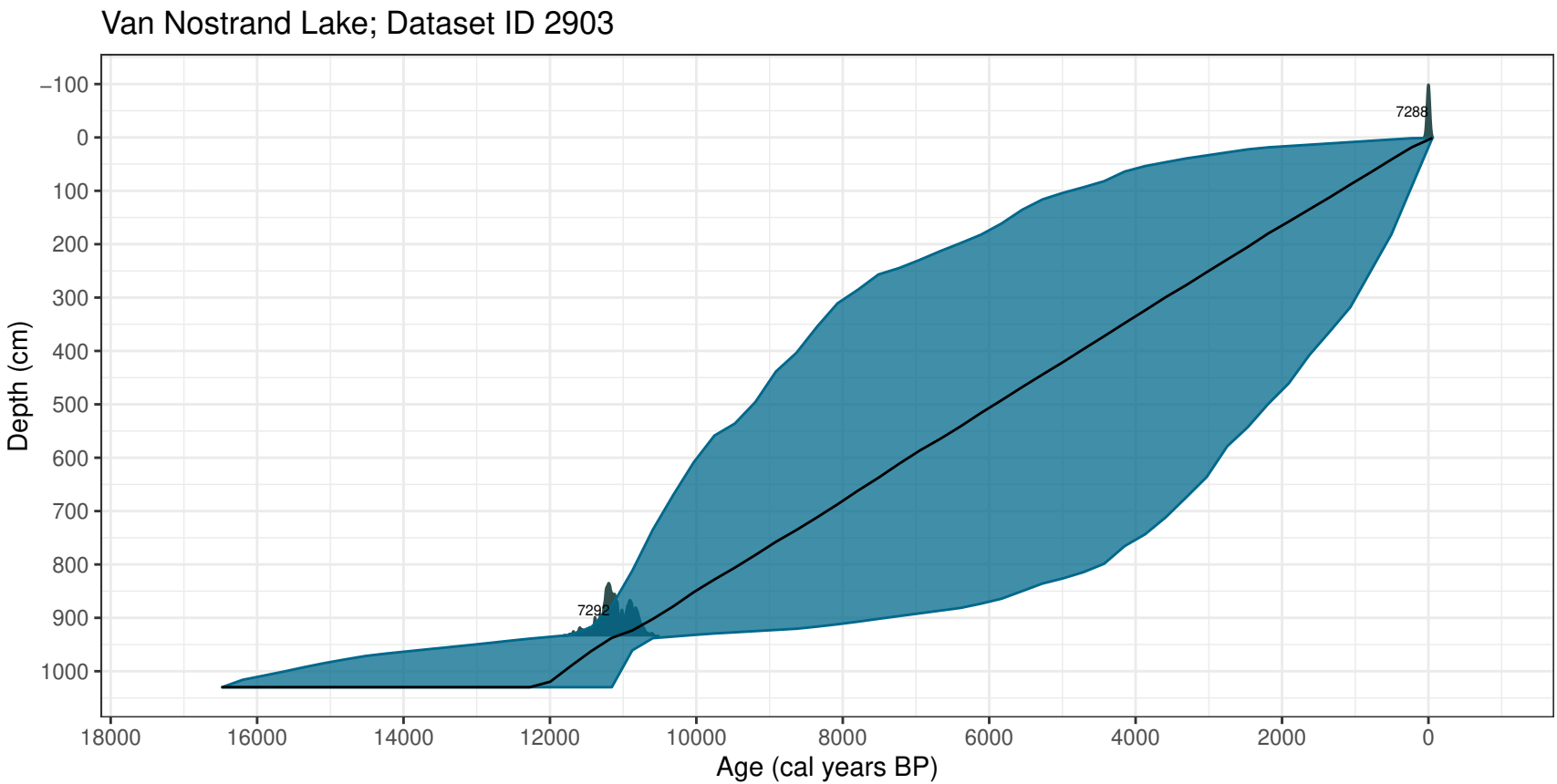

Twin Lakes (CA:British Columbia); Dataset ID 2879
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
Age (cal years BP)
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
7190
7191
7192
7193

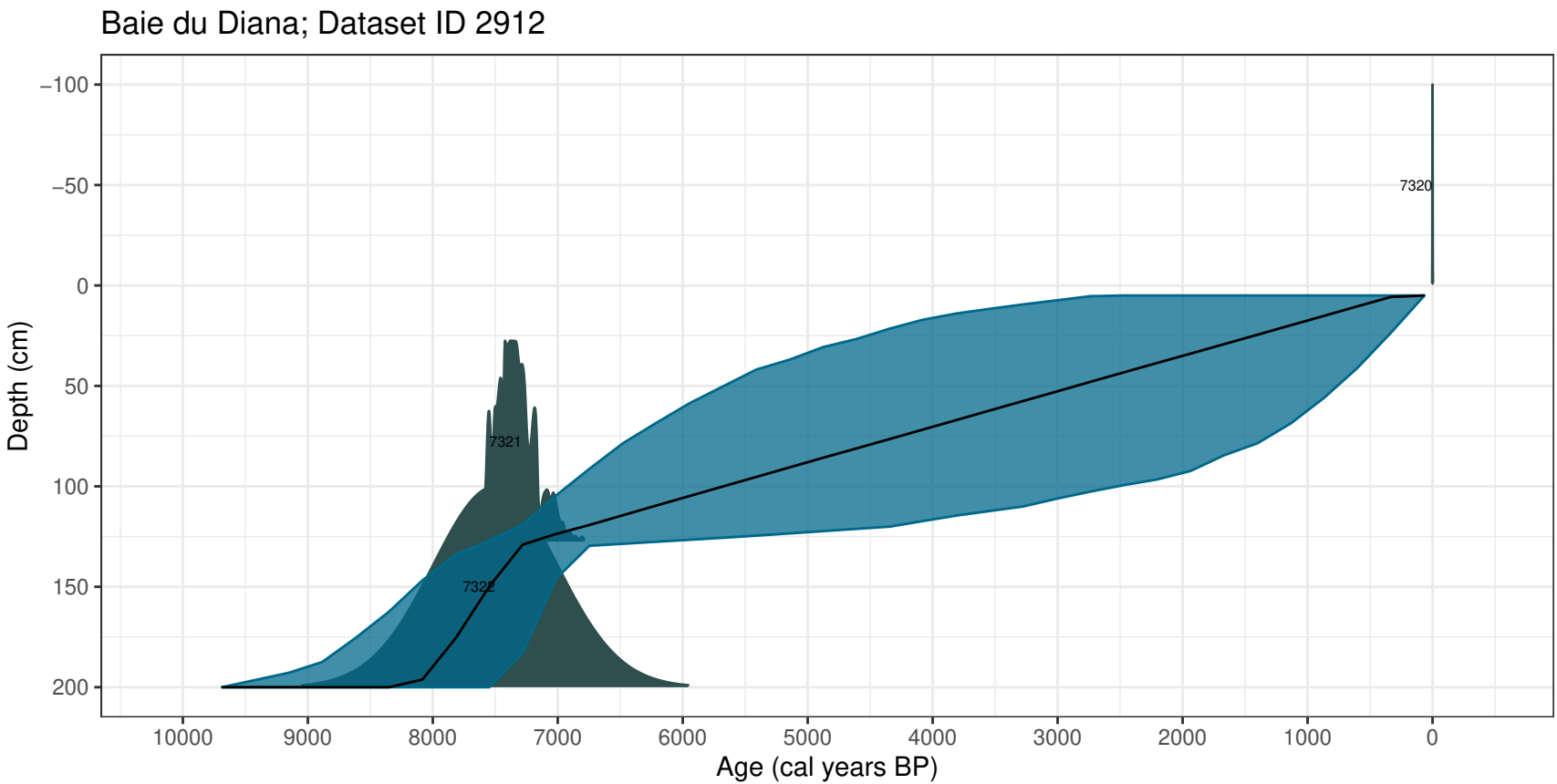

Twin Lakes; Dataset ID 2880
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
7194
7195
7196
7197
7198
7199
7200
7201
7202
7203

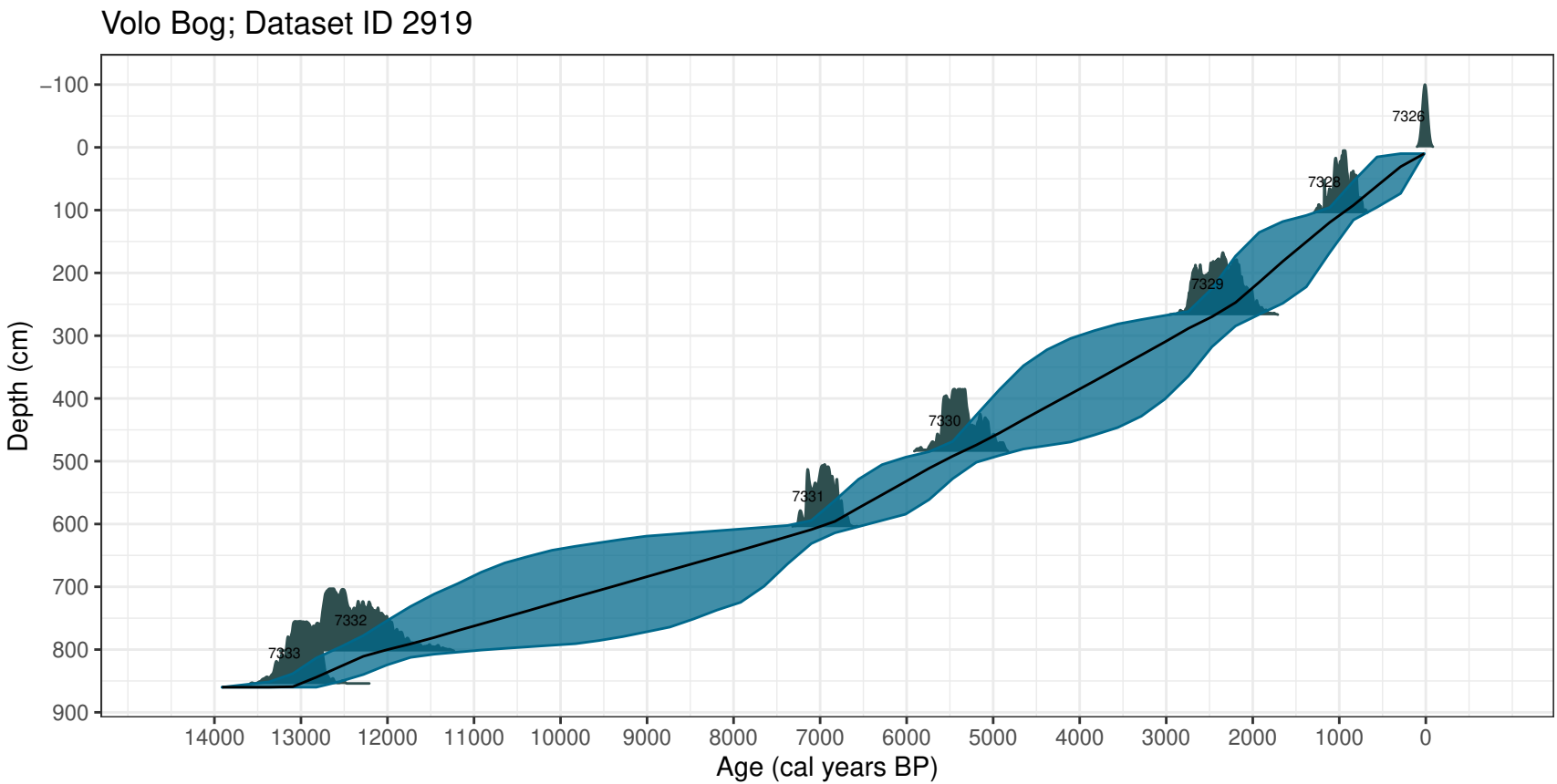

Tyrrell Lake; Dataset ID 2882
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
Age (cal years BP)
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
7206
7207
7208
7209
7210

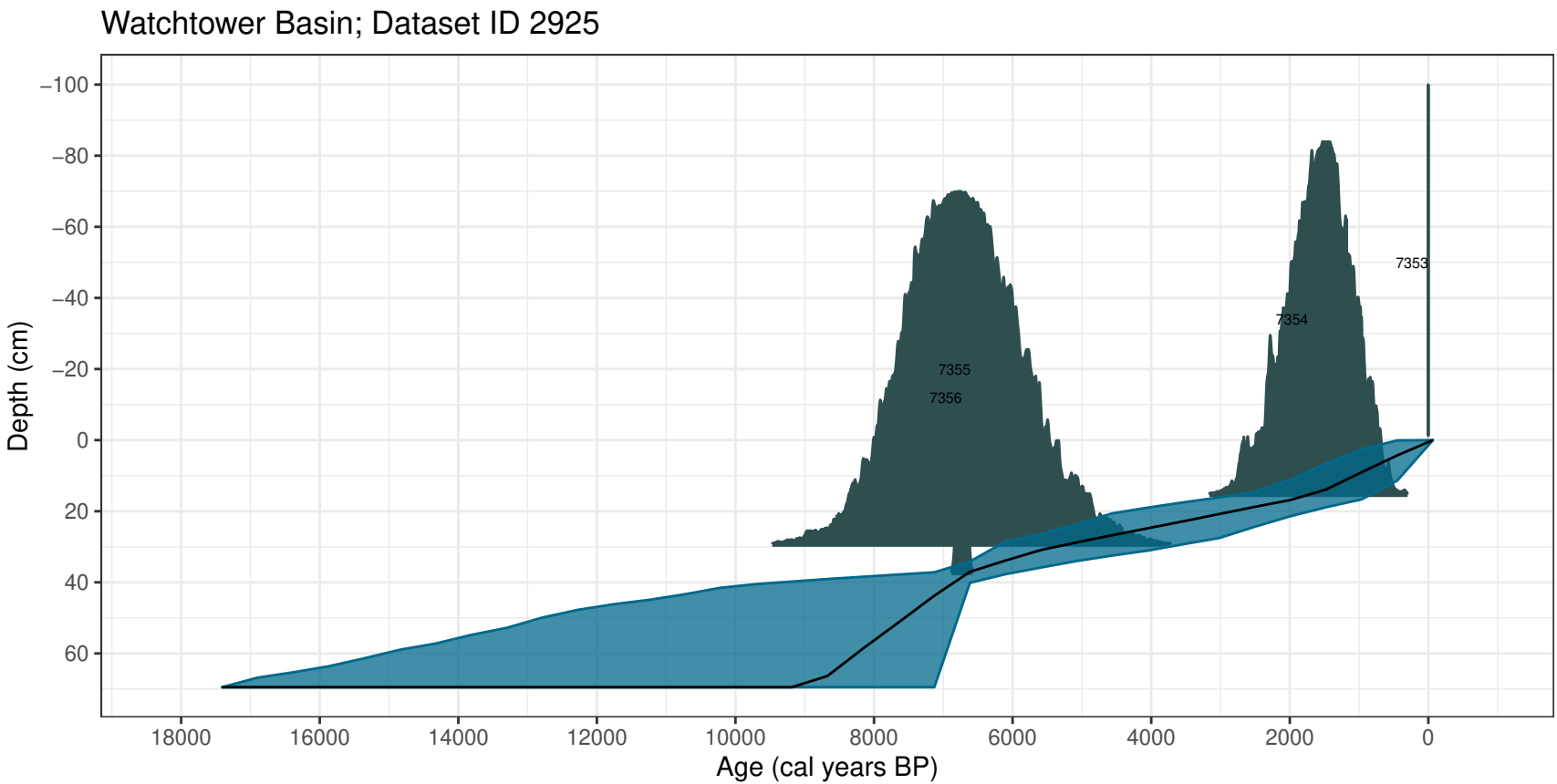

Upper Mallot Lake; Dataset ID 2890
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
7246
7248
7249
7250
7251
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

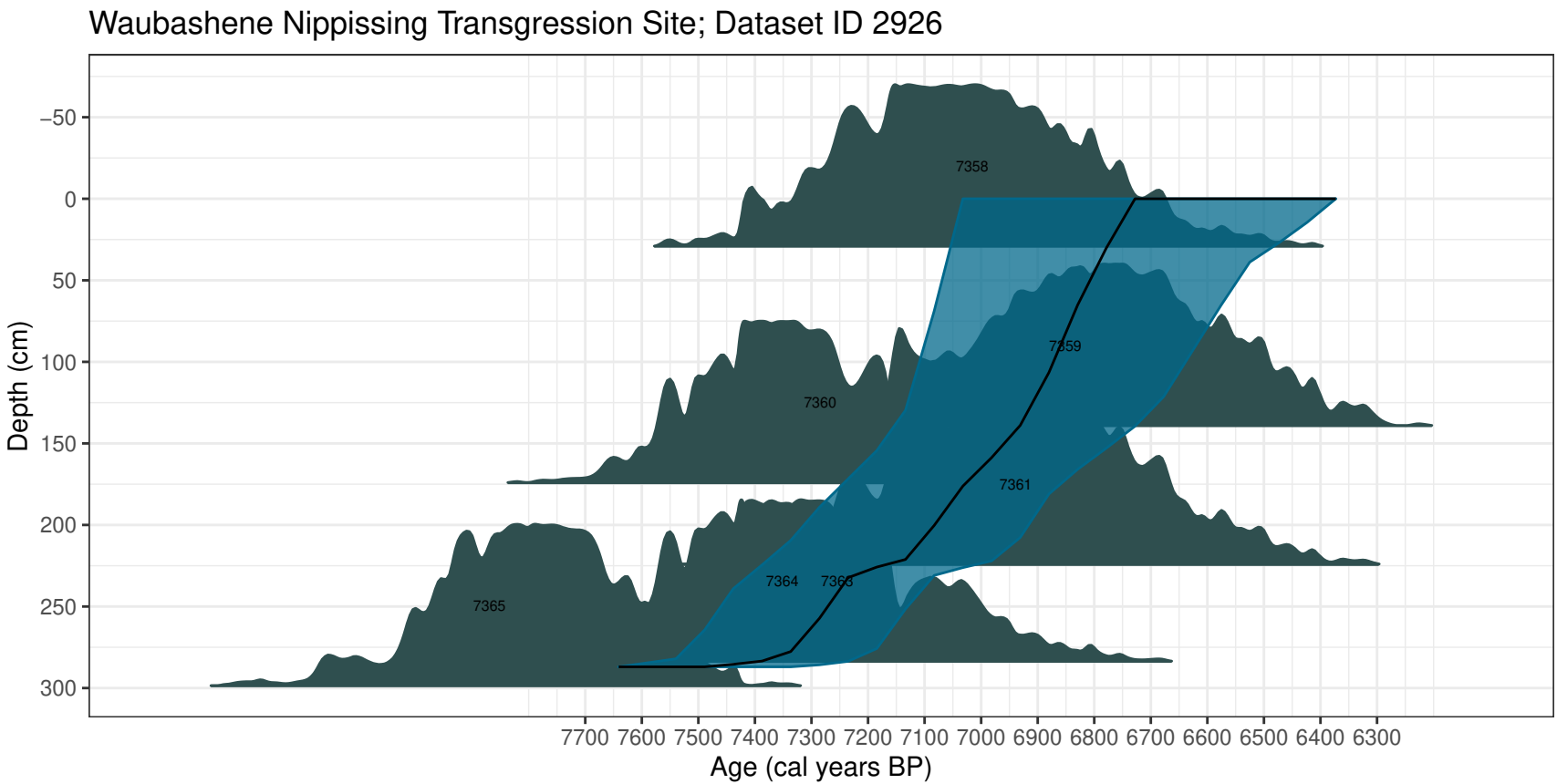

Upper South Branch Pond; Dataset ID 2892
Depth (cm)
−100
−50
0
50
100
150
200
250
300
Age (cal years BP)
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
200
7255
7257
7258


Van Nostrand Lake; Dataset ID 2903
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
7288
7292
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

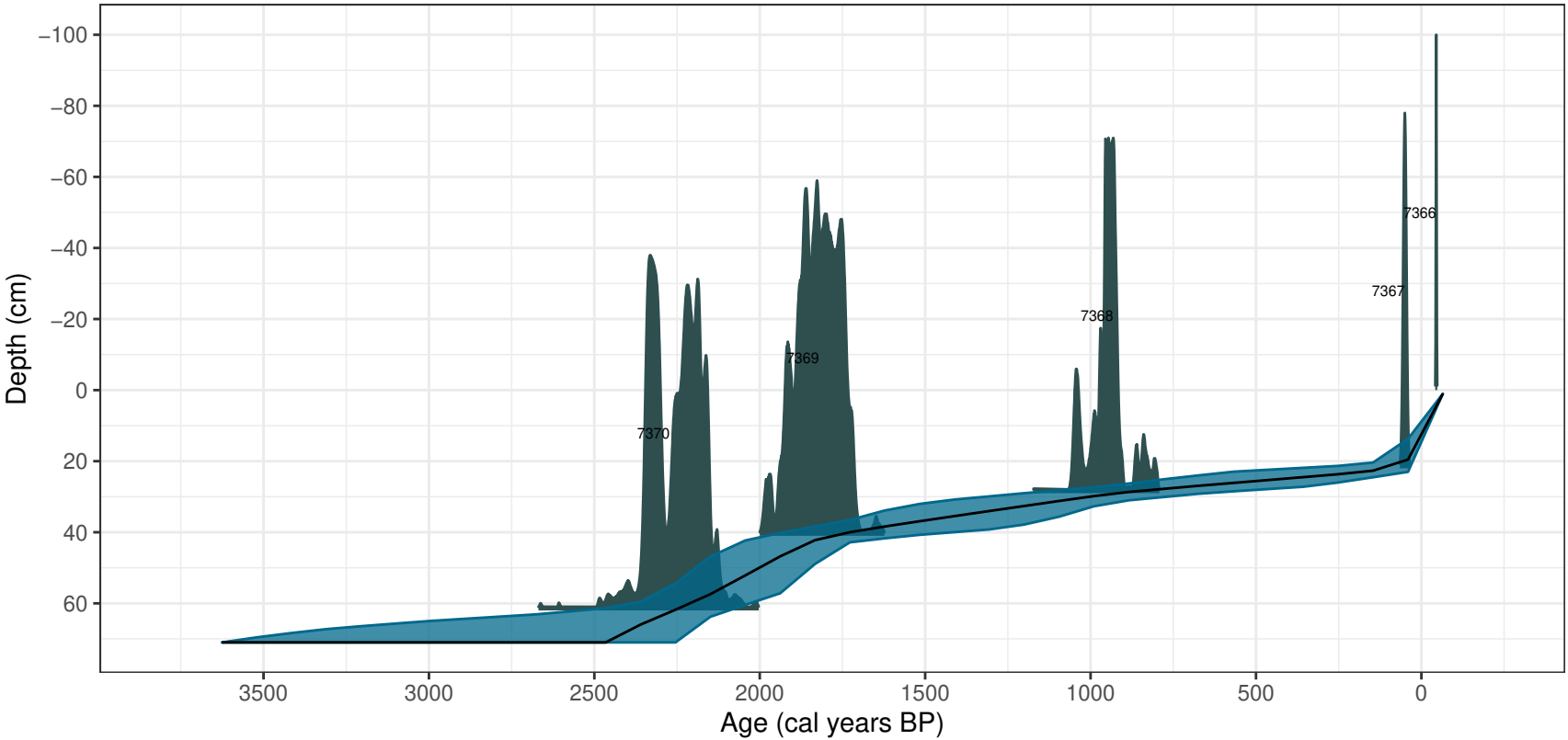

Baie du Diana; Dataset ID 2912
Depth (cm)
−100
−50
0
50
100
150
200
7320
7321
7322
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

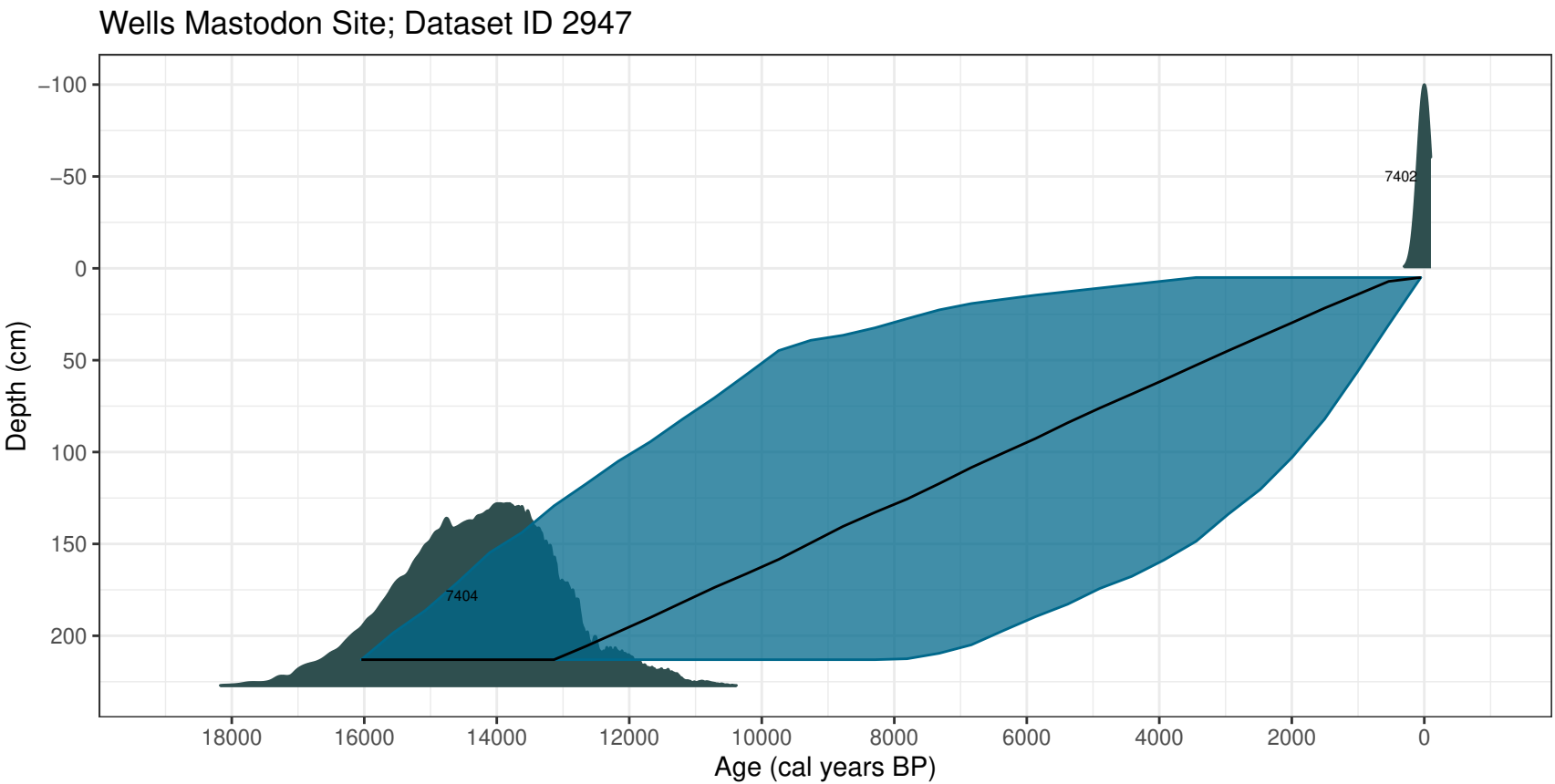

Volo Bog; Dataset ID 2919
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)
7326
7328
7329
7330
7331
7332
7333

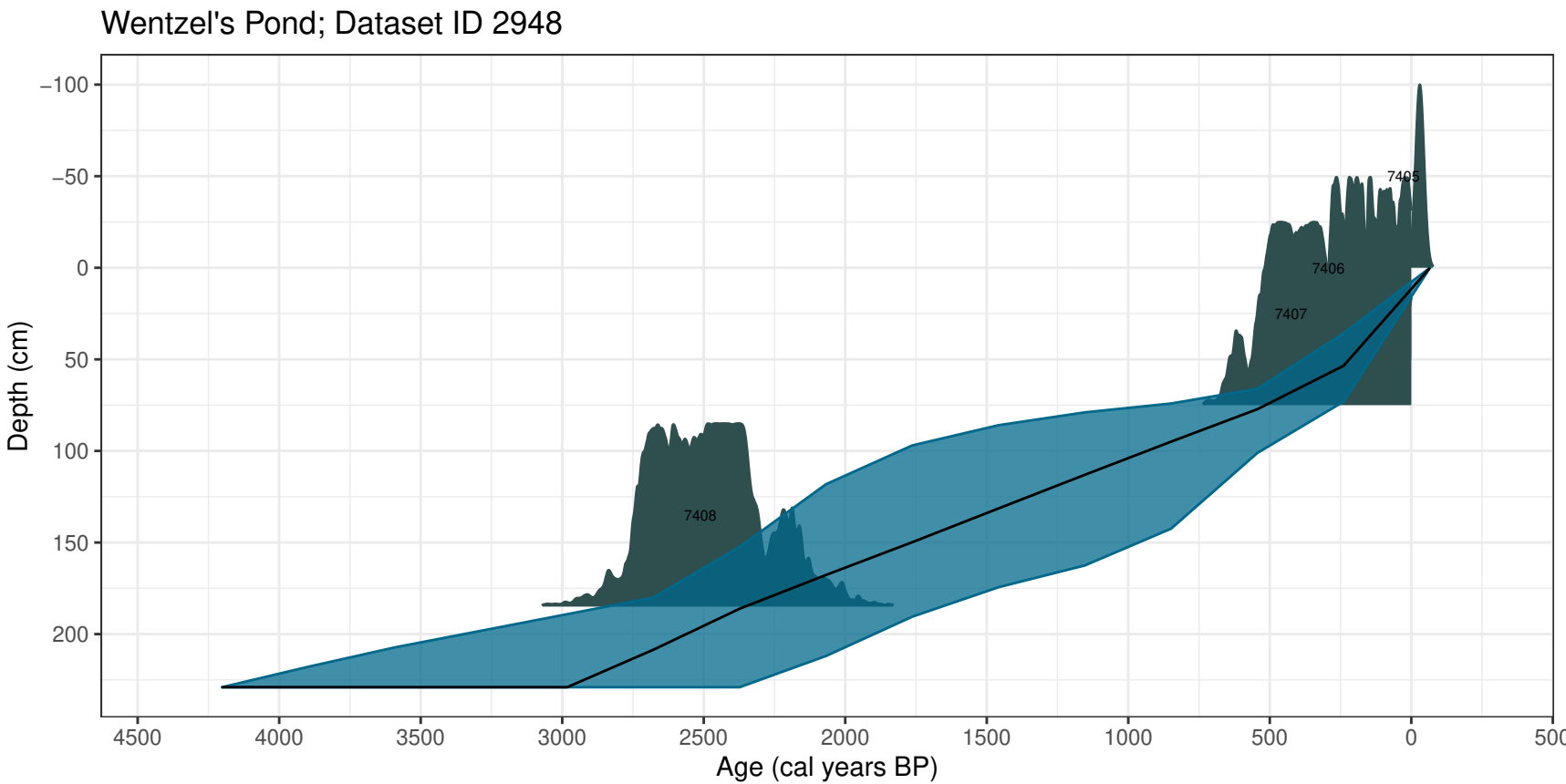

Watchtower Basin; Dataset ID 2925
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
7353
7354
7355
7356
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

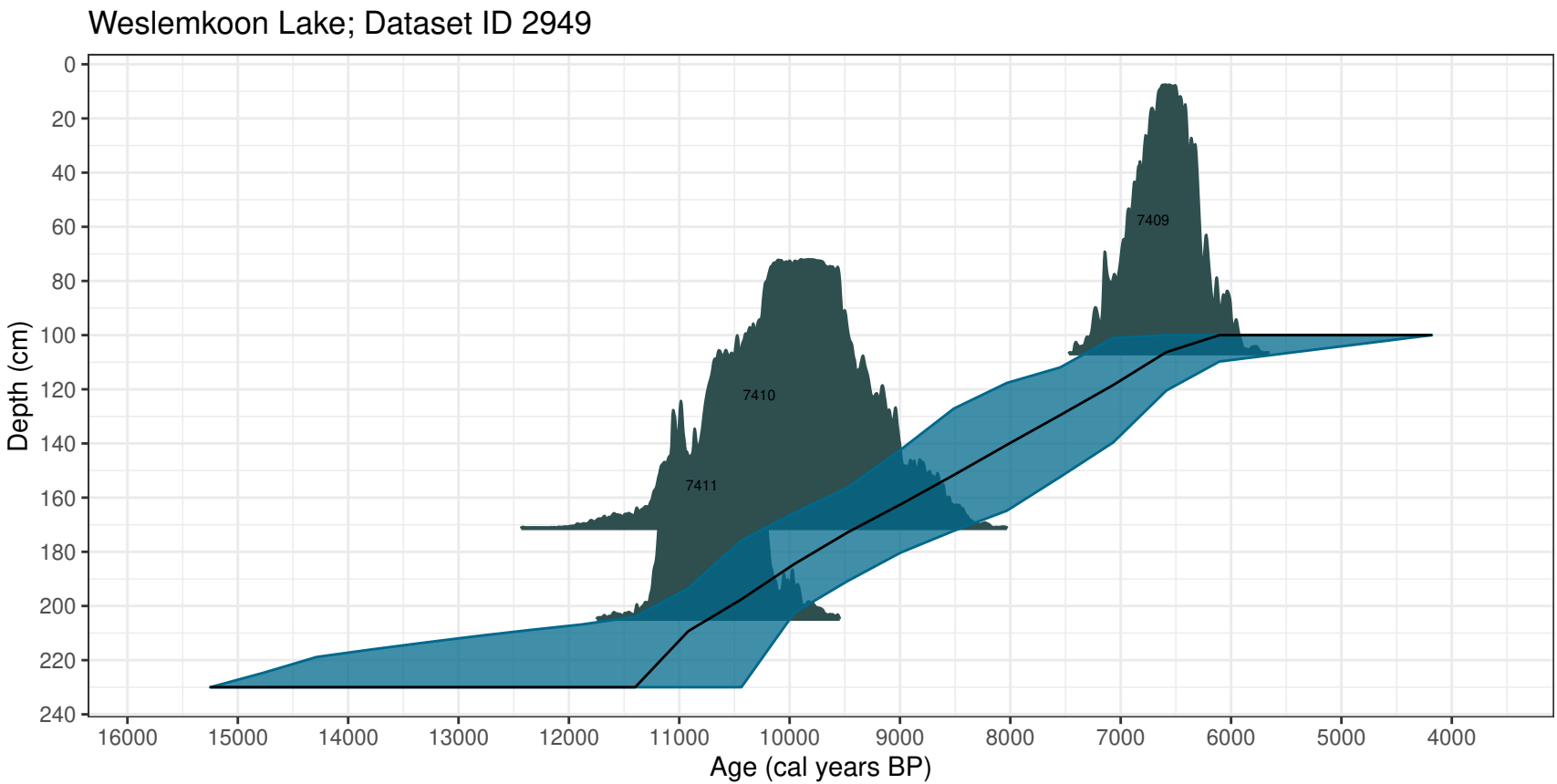

Waubashene Nippissing Transgression Site; Dataset ID 2926
Depth (cm)
−50
0
50
100
150
200
250
300
7358
7359
7360
7361
7363
7364
7365
7700 7600 7500 7400 7300 7200 7100 7000 6900 6800 6700 6600 6500 6400 6300
Age (cal years BP)

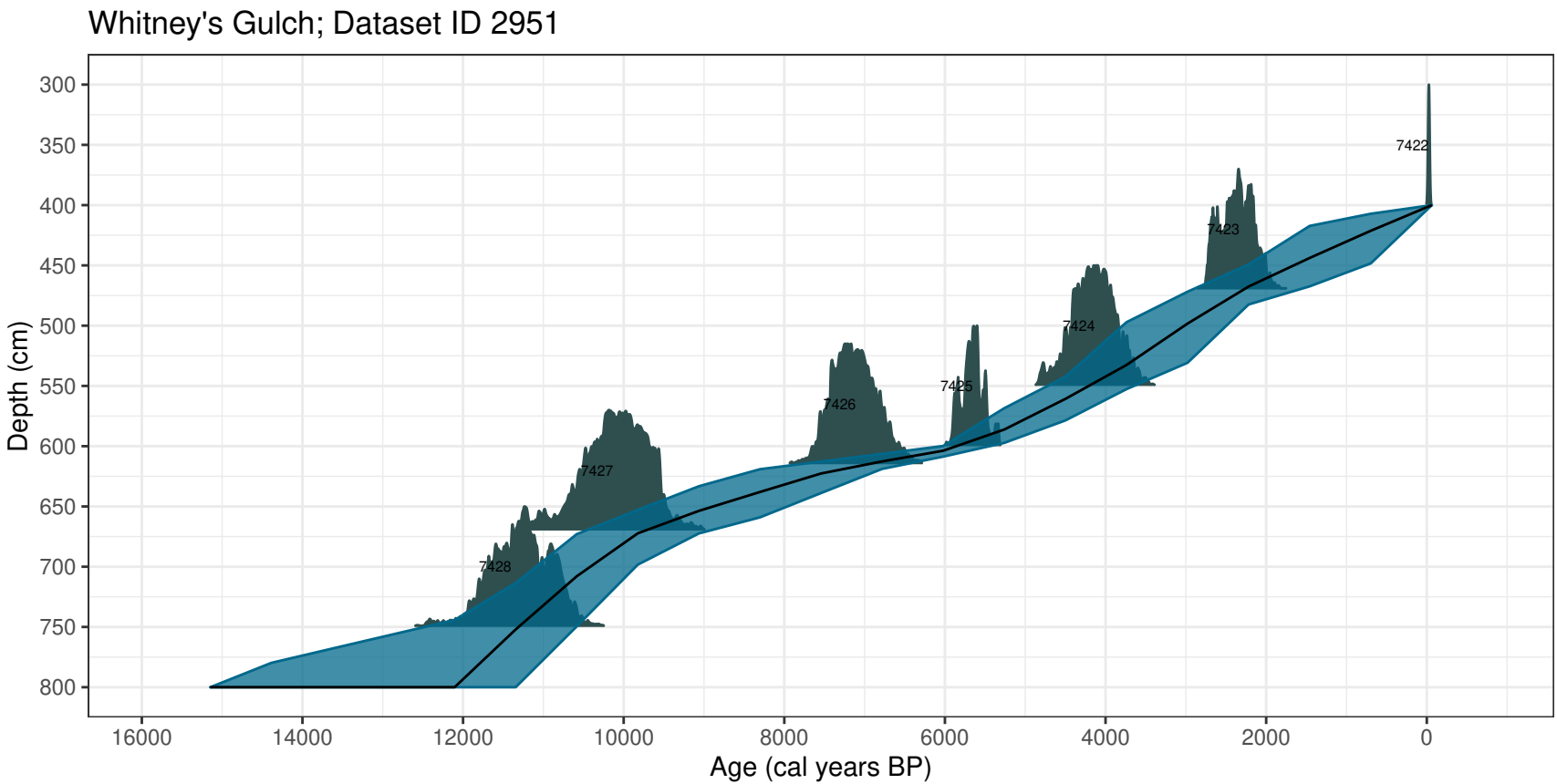
Water Conservation Area 2A, Site 2 (Site F1); Dataset ID 2943

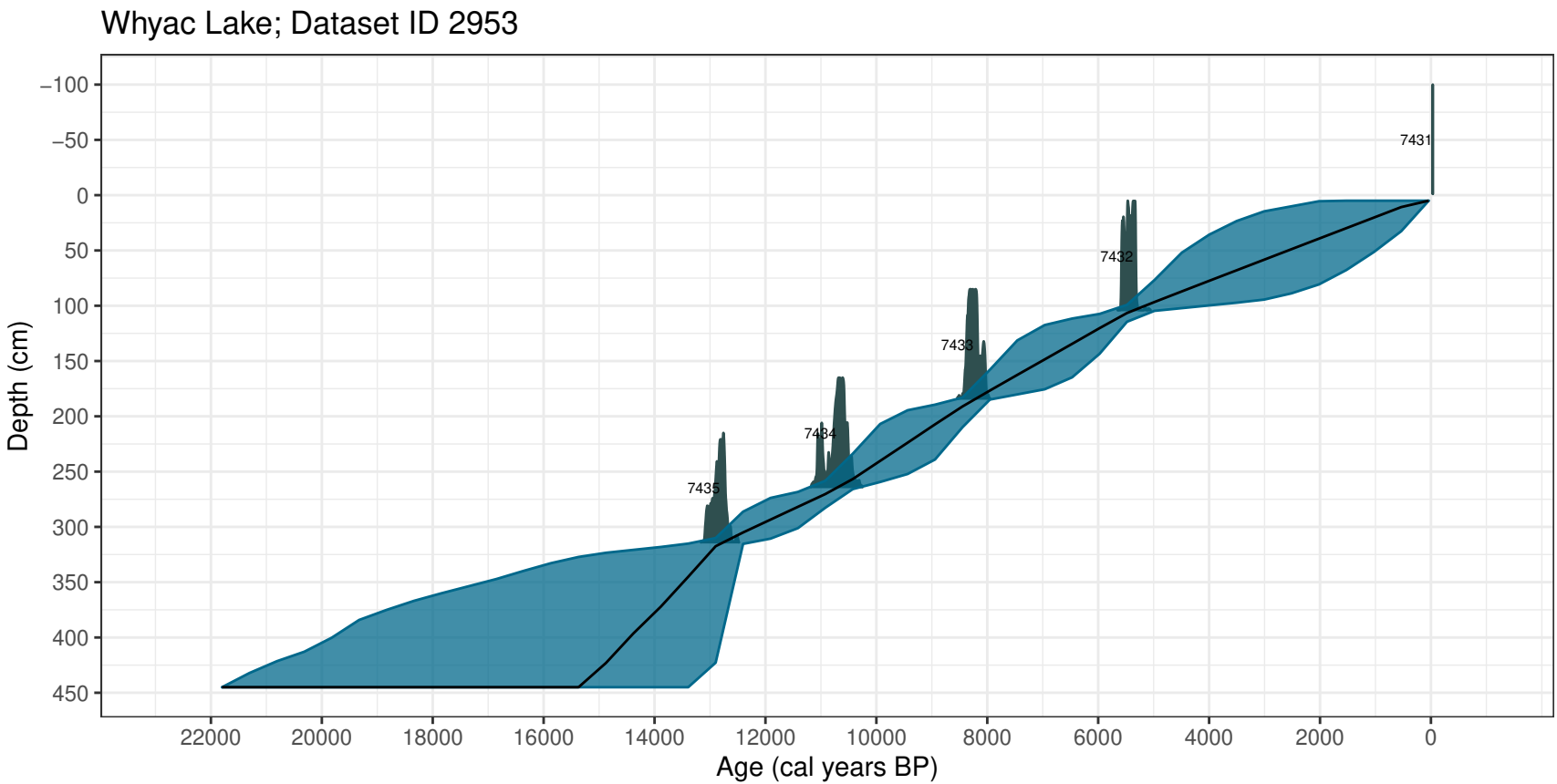


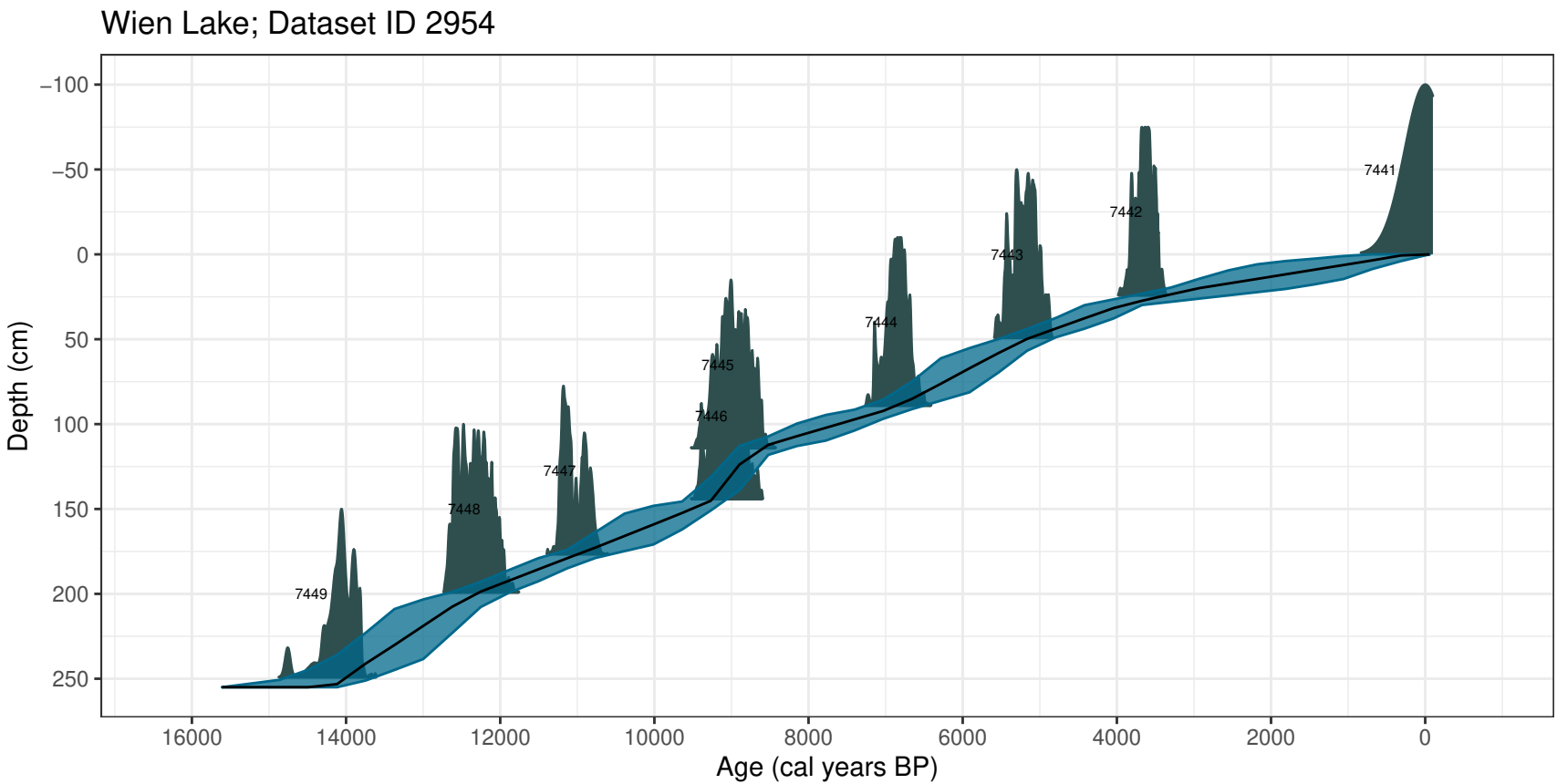

Wells Mastodon Site; Dataset ID 2947
Depth (cm)
−100
−50
0
50
100
150
200
7402
7404
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

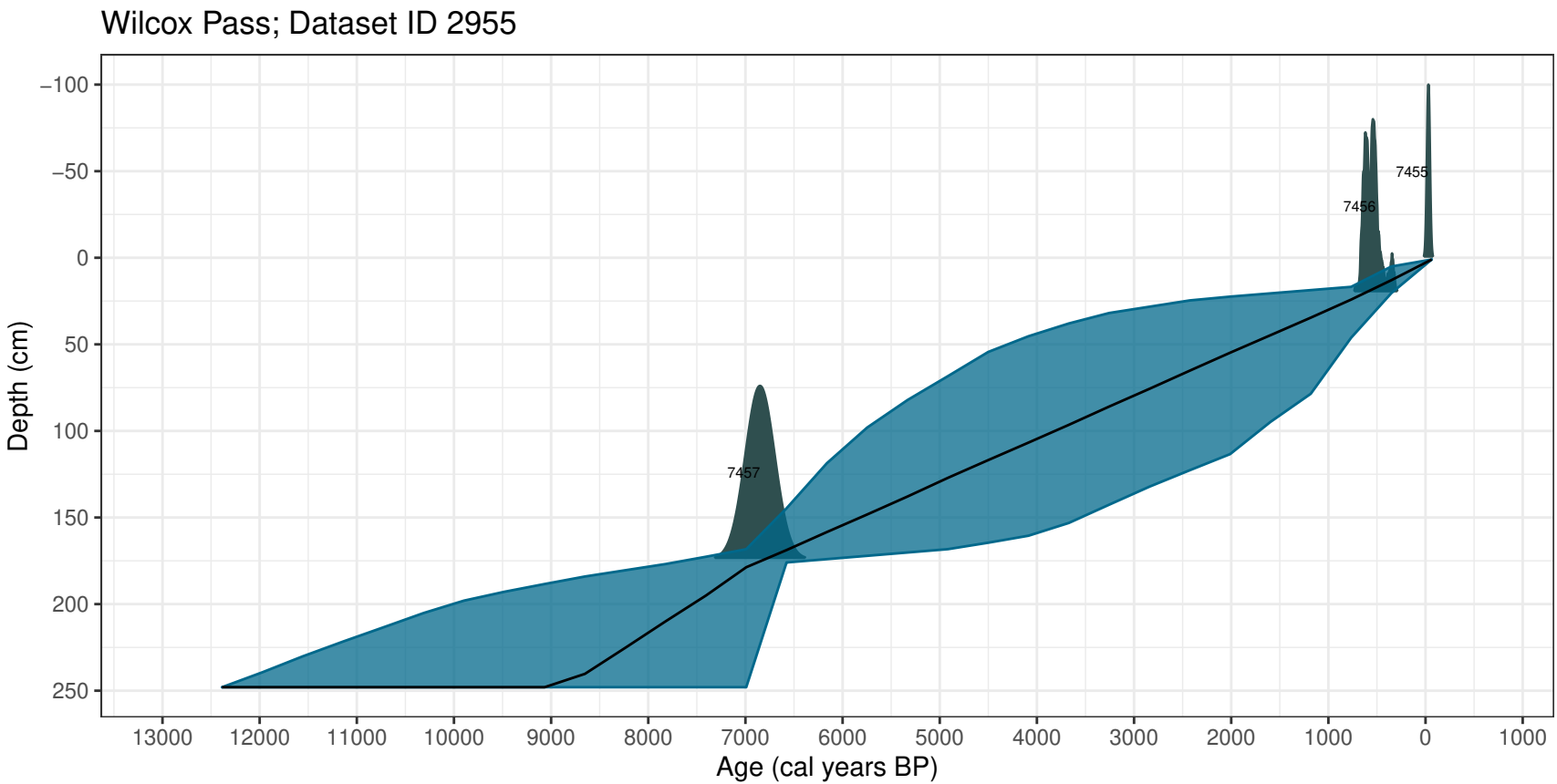

Wentzel's Pond; Dataset ID 2948
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
4500
4000
3500
3000
2500
2000
1500
1000
500
0
7408
7407
7406
7405

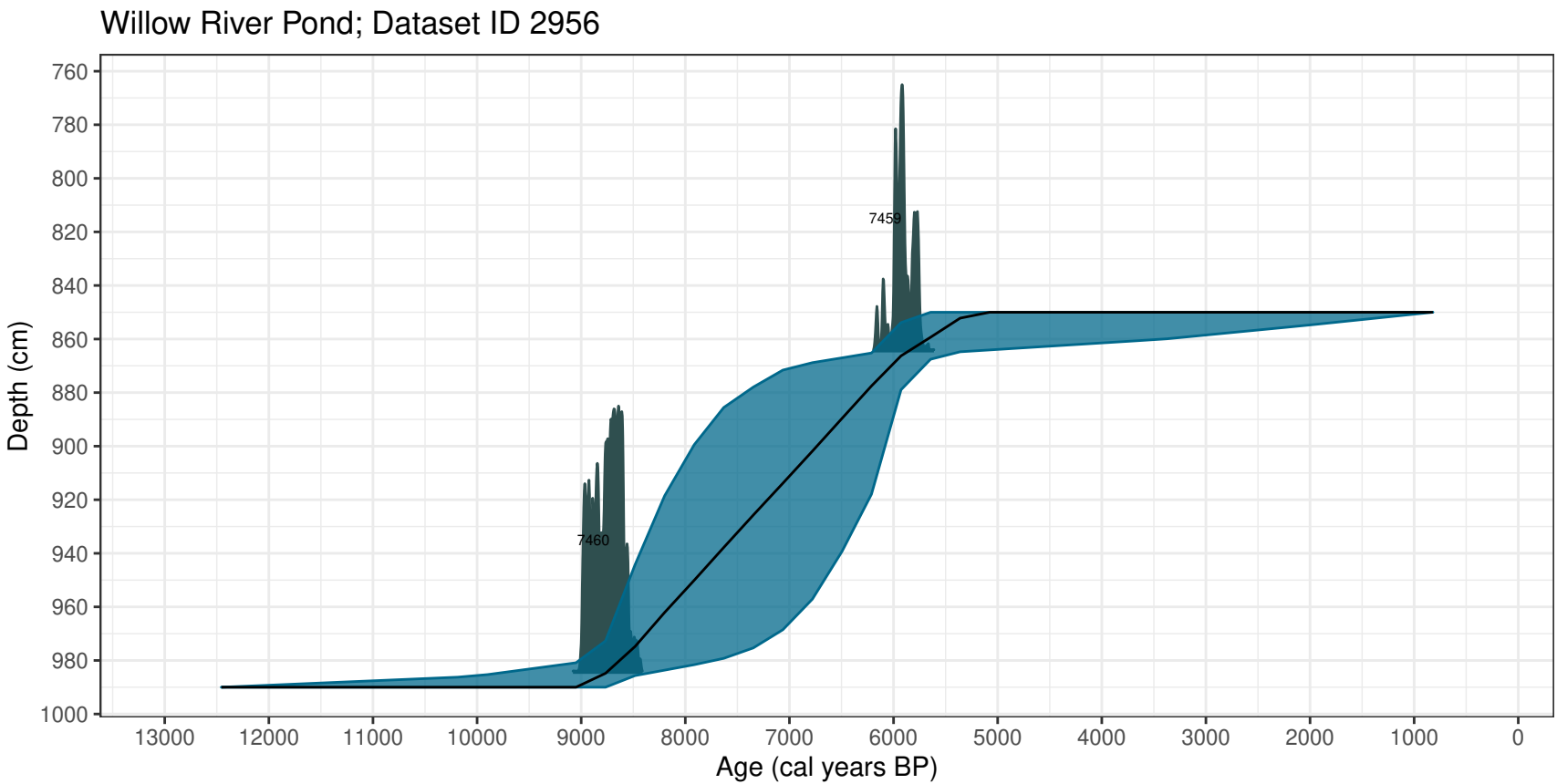

Weslemkoon Lake; Dataset ID 2949
Depth (cm)
0
20
40
60
80
100
120
140
160
180
200
220
240
16000
15000
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
Age (cal years BP)
7409
7410
7411

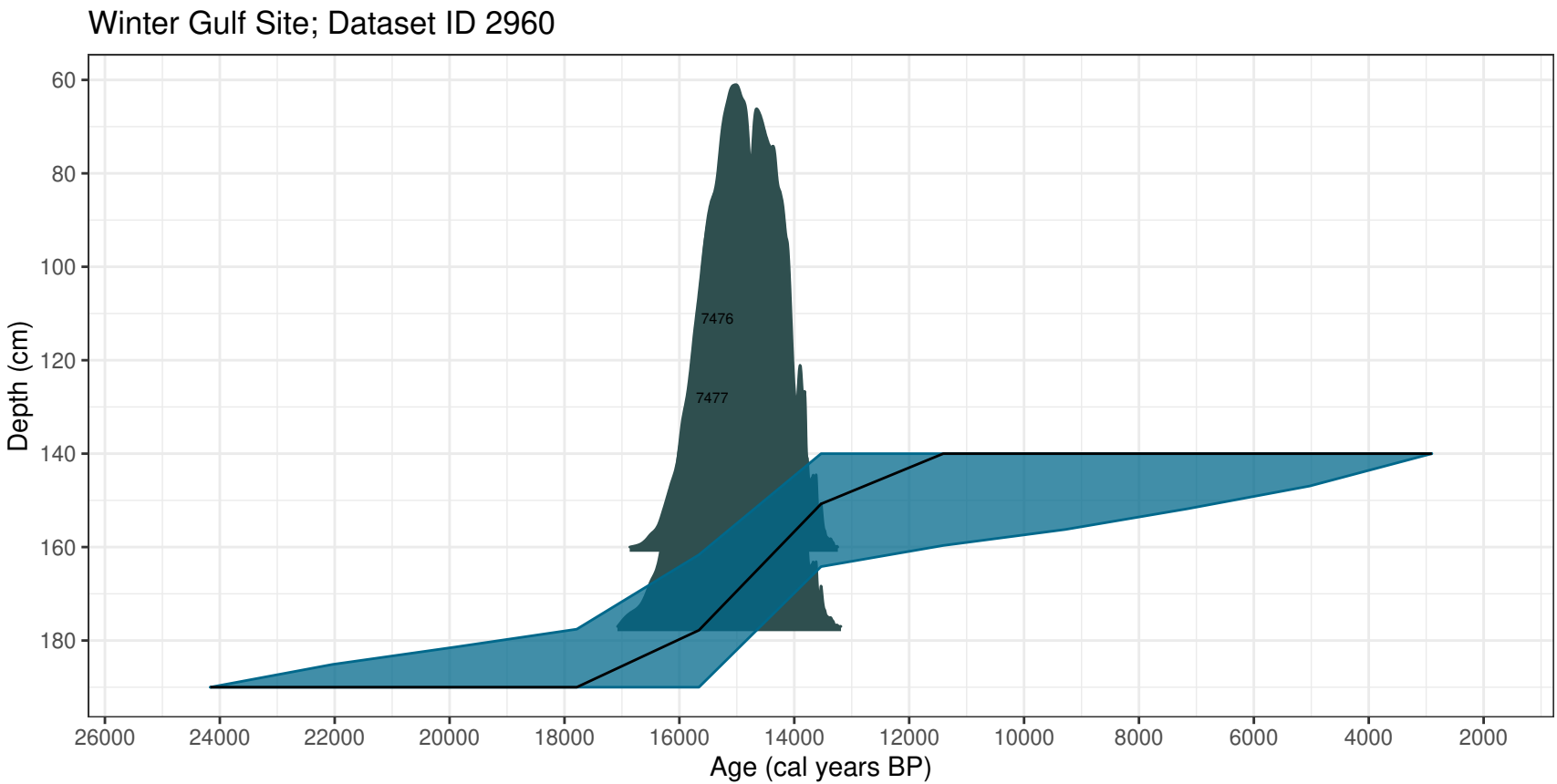

Whitney's Gulch; Dataset ID 2951
Depth (cm)
300
350
400
450
500
550
600
650
700
750
800
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
7422
7423
7424
7425
7426
7427
7428

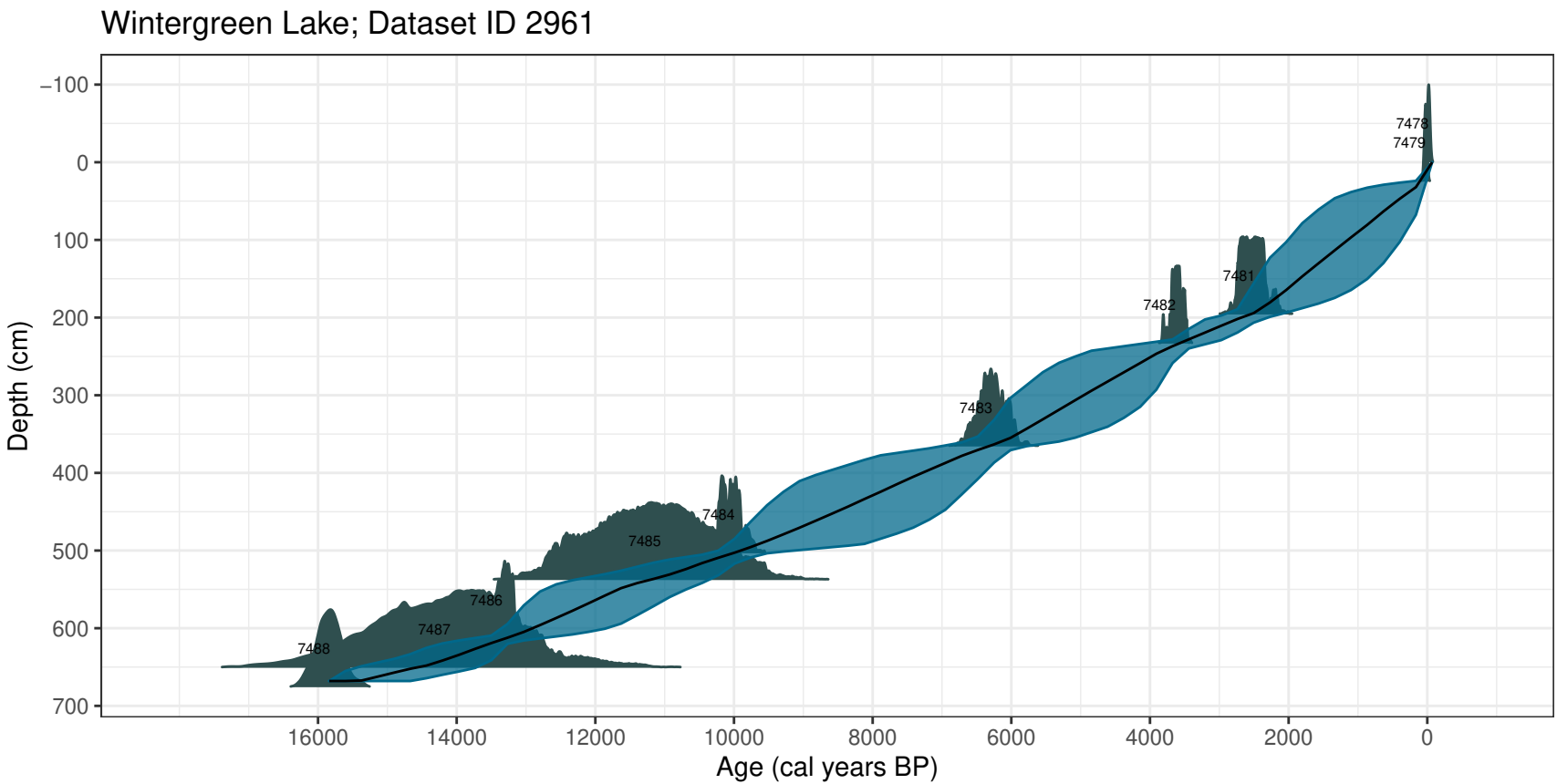

Whyac Lake; Dataset ID 2953
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
7431
7432
7433
7434
7435

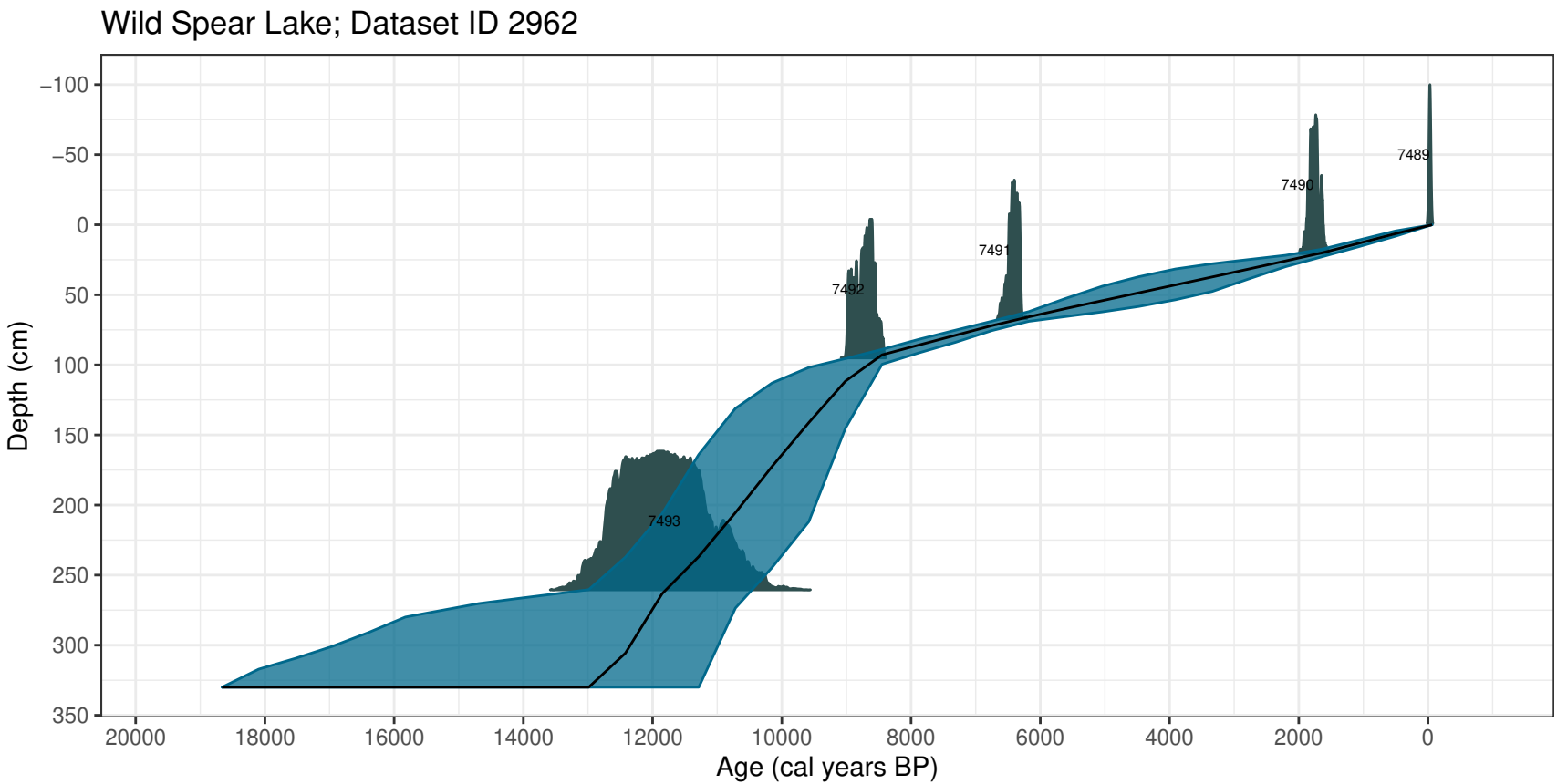

Wien Lake; Dataset ID 2954
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
7441
7442
7443
7444
7445
7446
7447
7448
7449

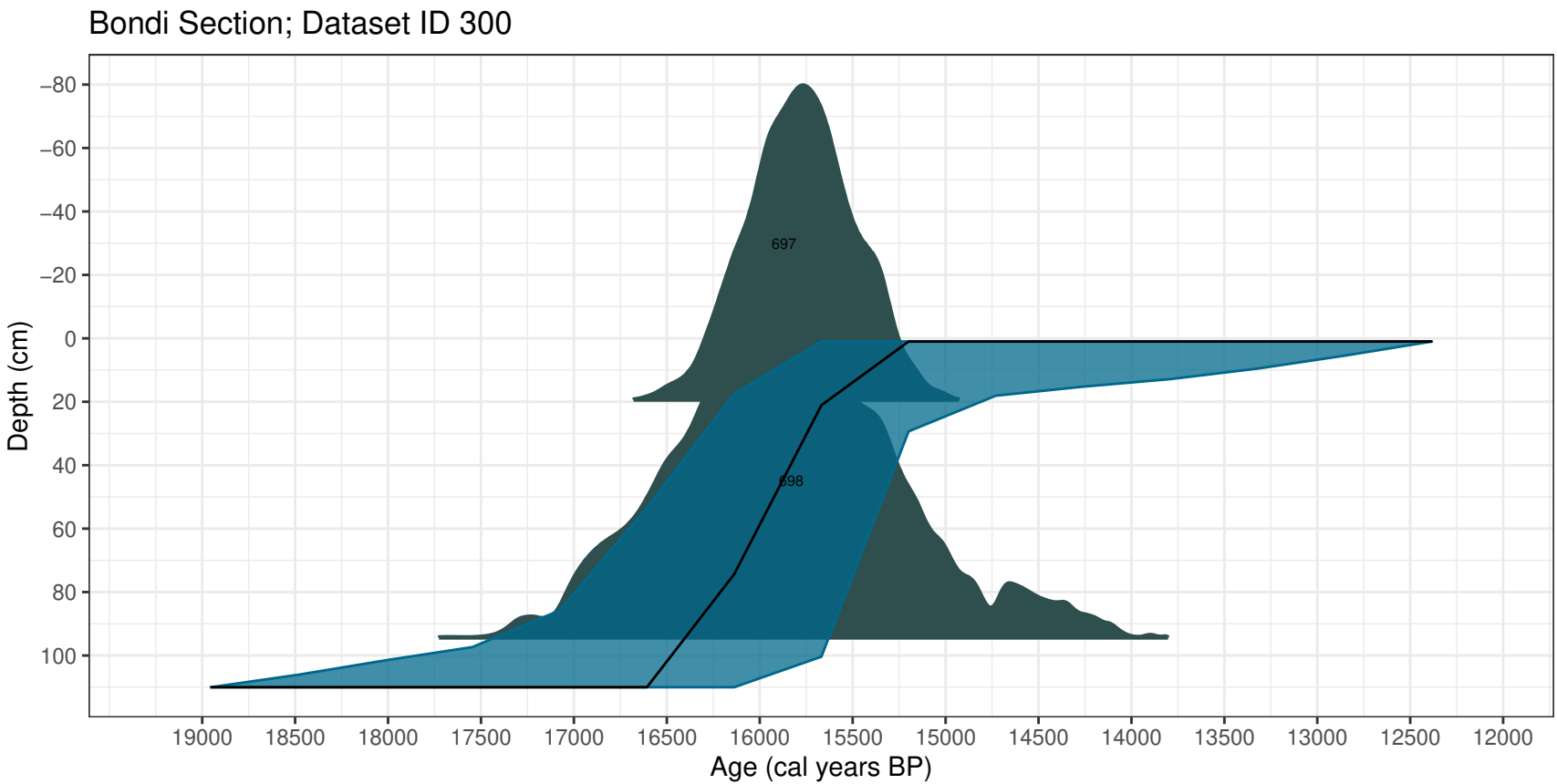

Wilcox Pass; Dataset ID 2955
Depth (cm)
−100
−50
0
50
100
150
200
250
7455
7456
7457
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

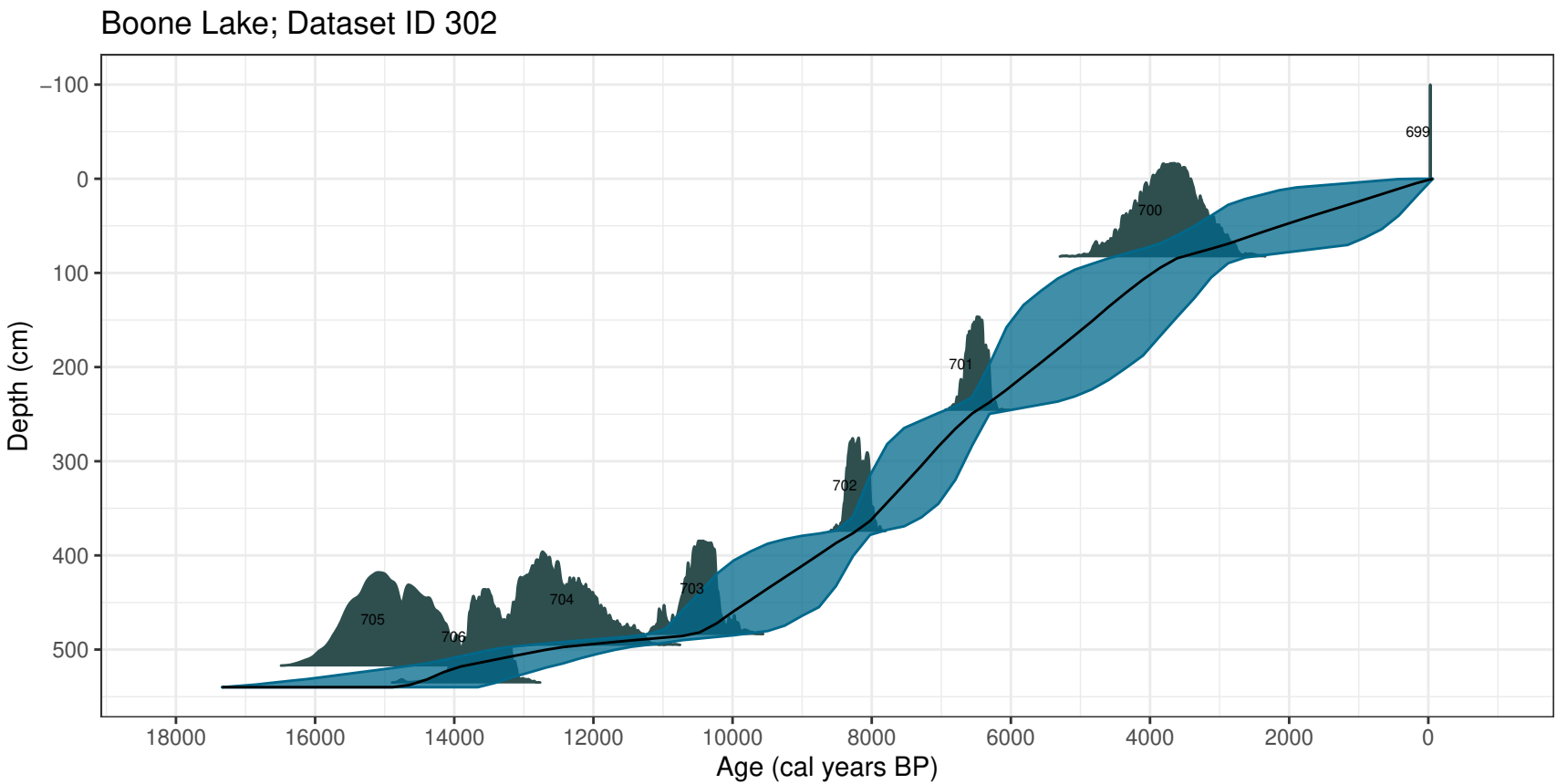

Willow River Pond; Dataset ID 2956
Depth (cm)
760
780
800
820
840
860
880
900
920
940
960
980
1000
7459
7460
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

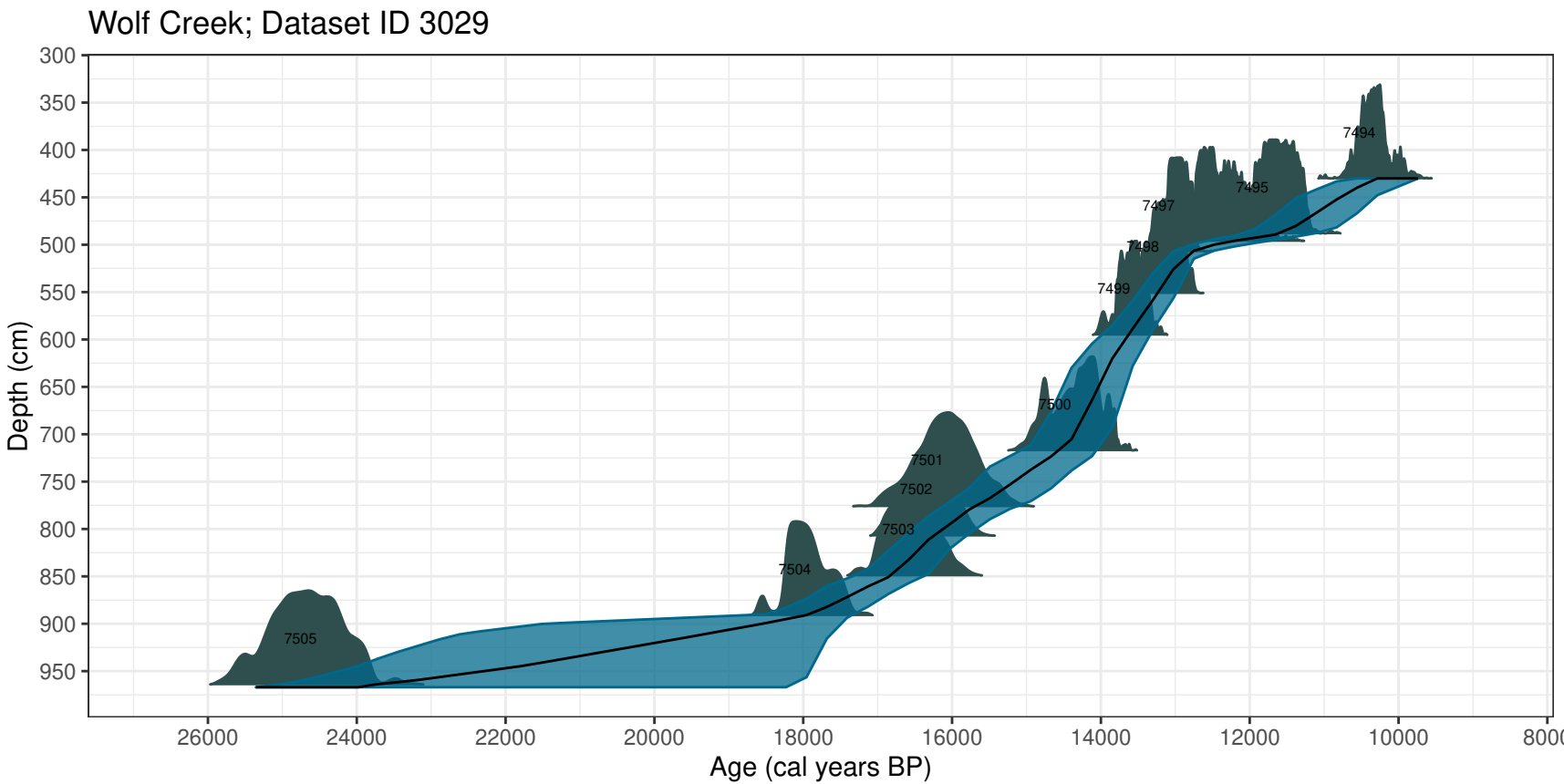

Winter Gulf Site; Dataset ID 2960
Depth (cm)
60
80
100
120
140
160
180
7476
7477
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
Age (cal years BP)


Wintergreen Lake; Dataset ID 2961
Depth (cm)
−100
0
100
200
300
400
500
600
700
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
7478
7479
7481
7482
7483
7484
7485
7486
7487
7488

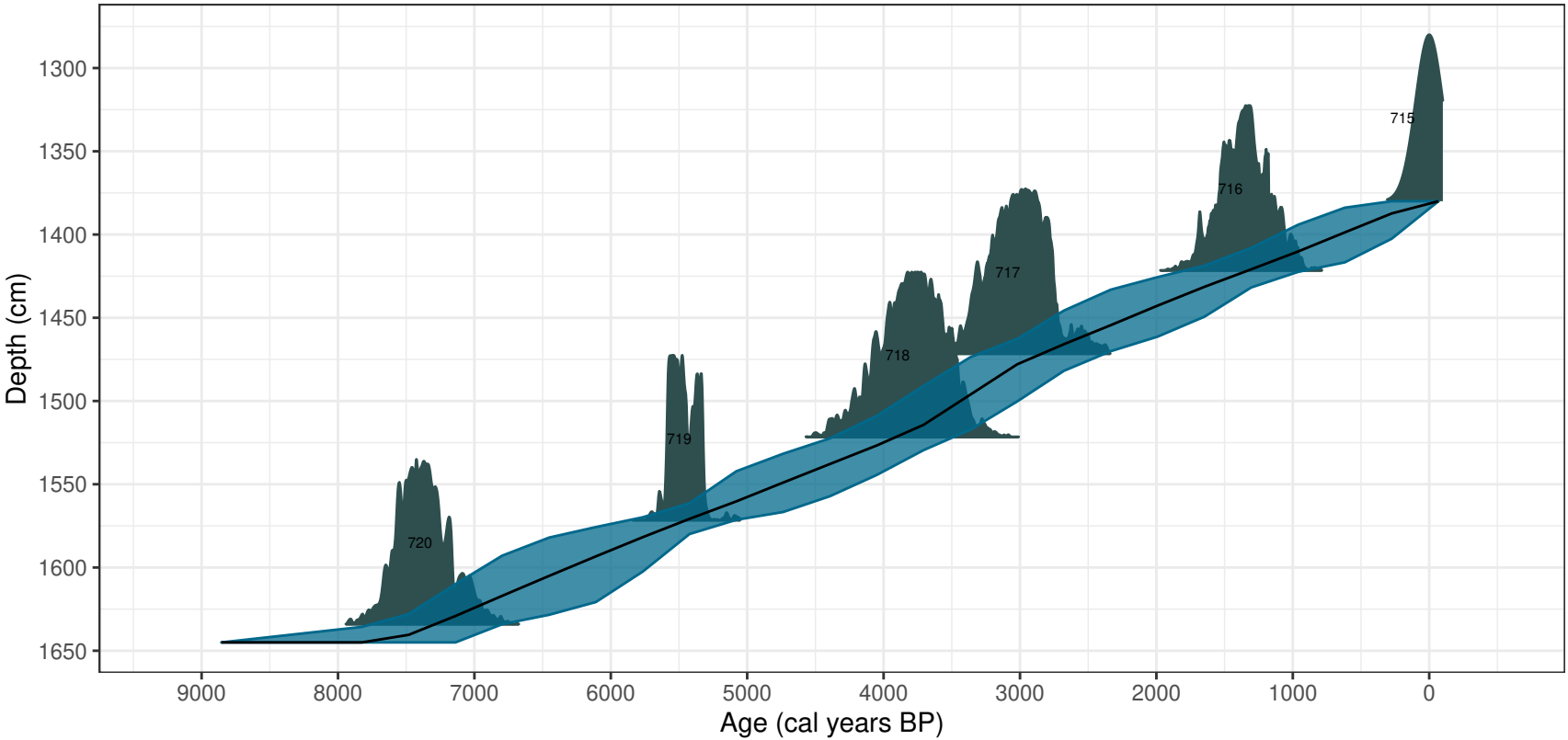

Wild Spear Lake; Dataset ID 2962
Depth (cm)
Age (cal years BP)
7489
7490
7491
7492
7493
−100
−50
0
50
100
150
200
250
300
350
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0

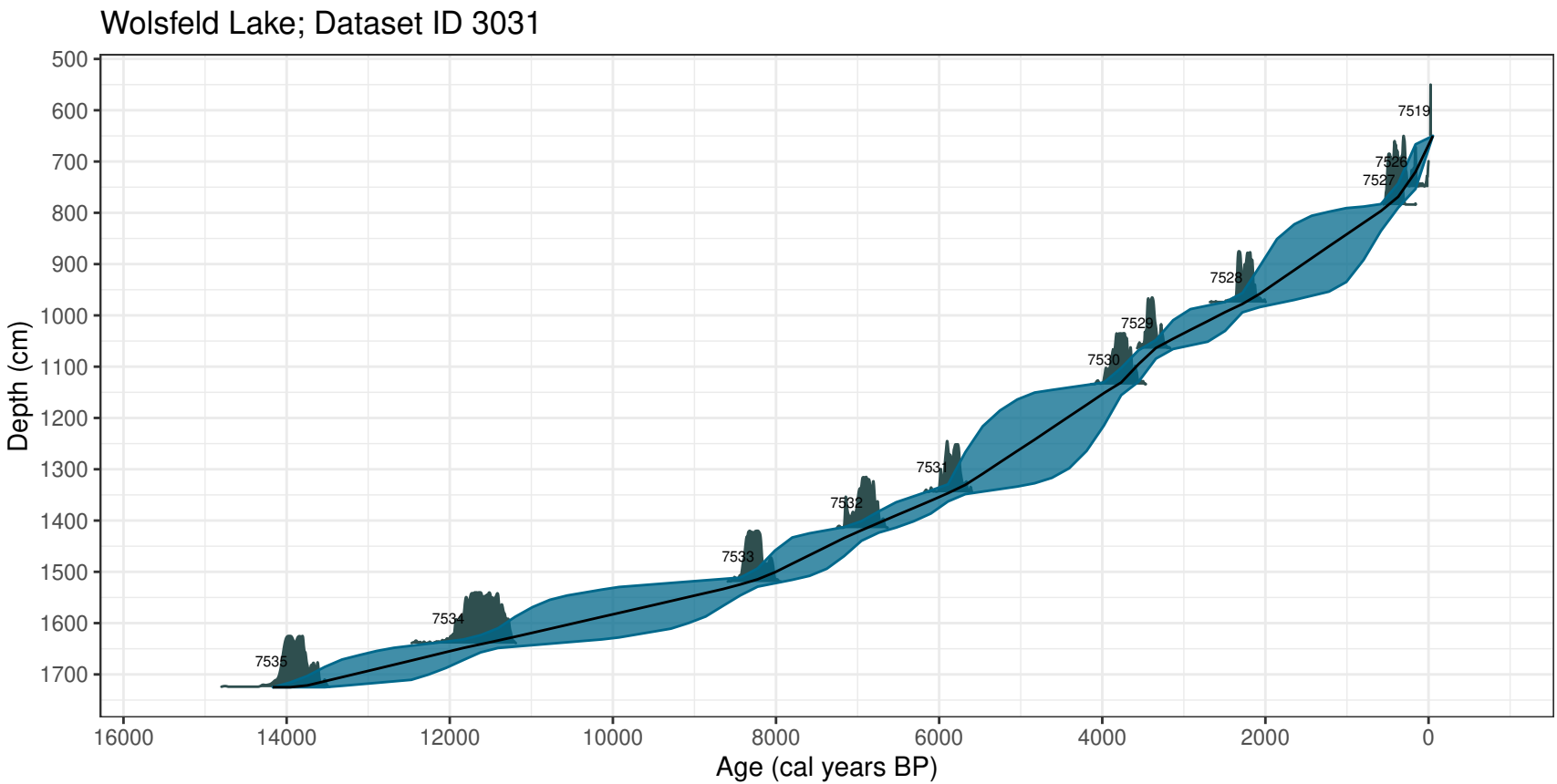

Bondi Section; Dataset ID 300
Depth (cm)
−80
−60
−40
−20
0
20
40
60
80
100
697
698
19000
18500
18000
17500
17000
16500
16000
15500
15000
14500
14000
13500
13000
12500
12000
Age (cal years BP)

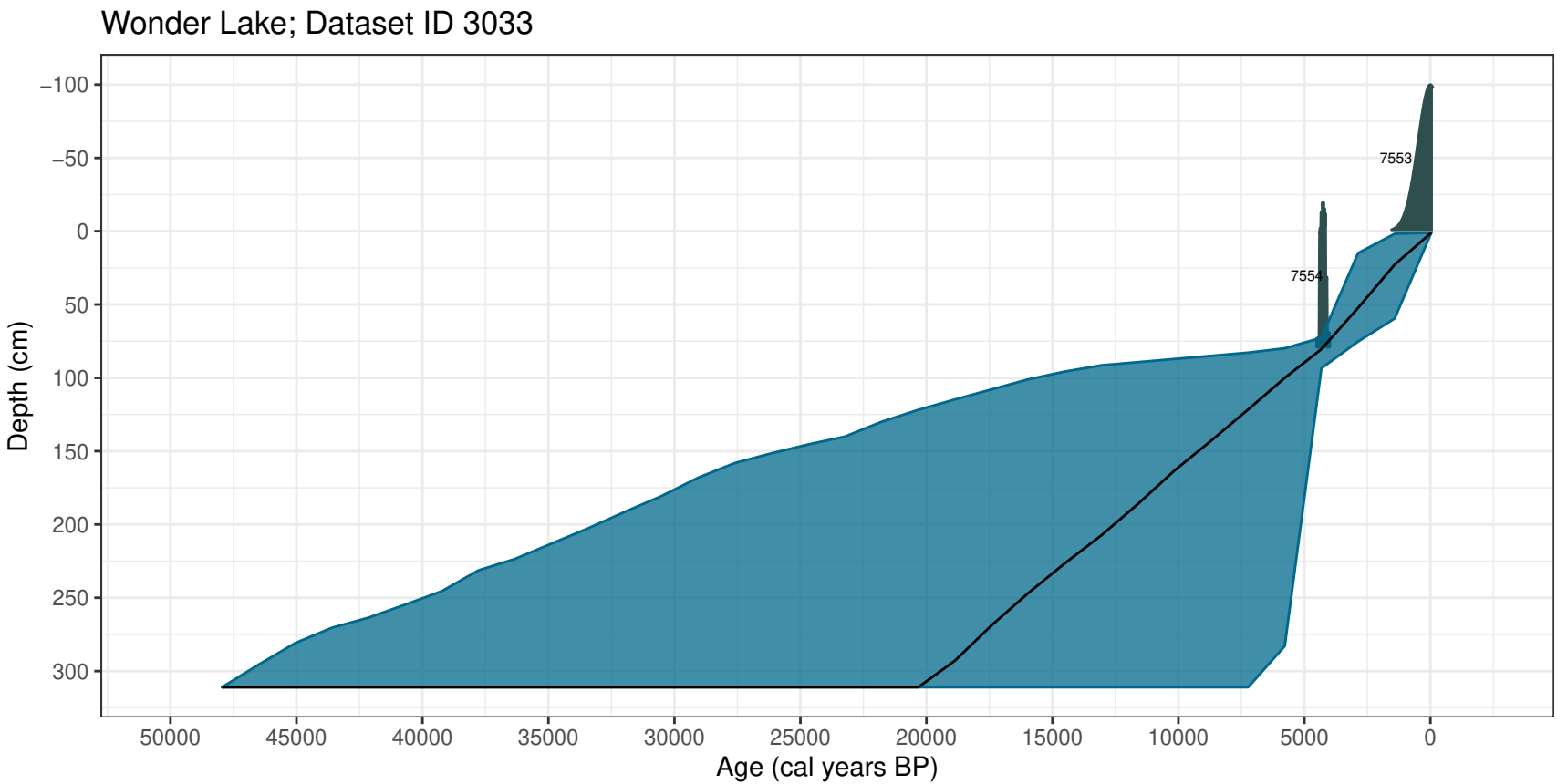

Boone Lake; Dataset ID 302
Depth (cm)
−100
0
100
200
300
400
500
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
699
700
701
702
703
704
705
706

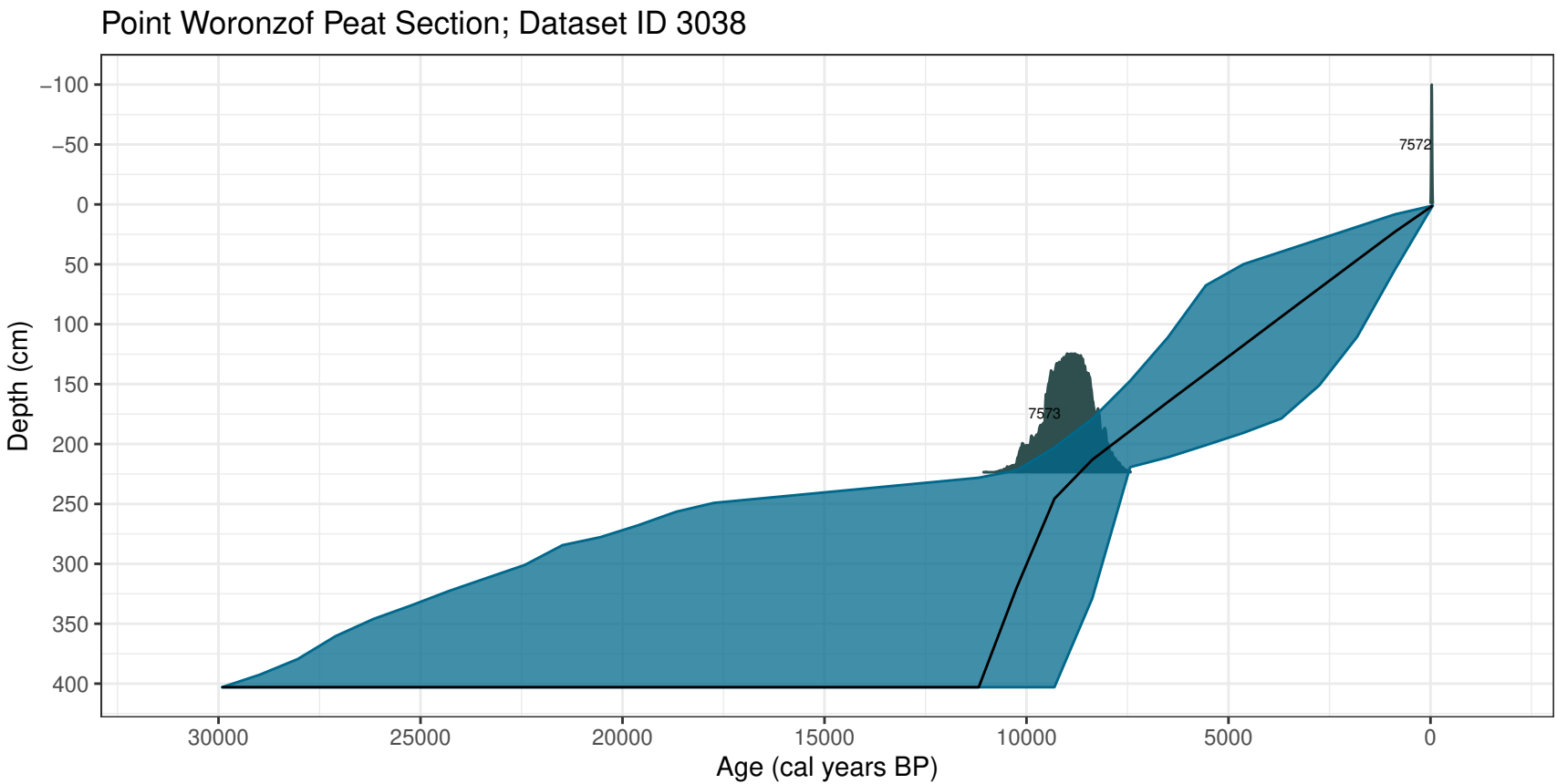

Wolf Creek; Dataset ID 3029
Depth (cm)
Age (cal years BP)
300
350
400
450
500
550
600
650
700
750
800
850
900
950
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
7494
7495
7497
7498
7499
7500
7501
7502
7503
7504
7505

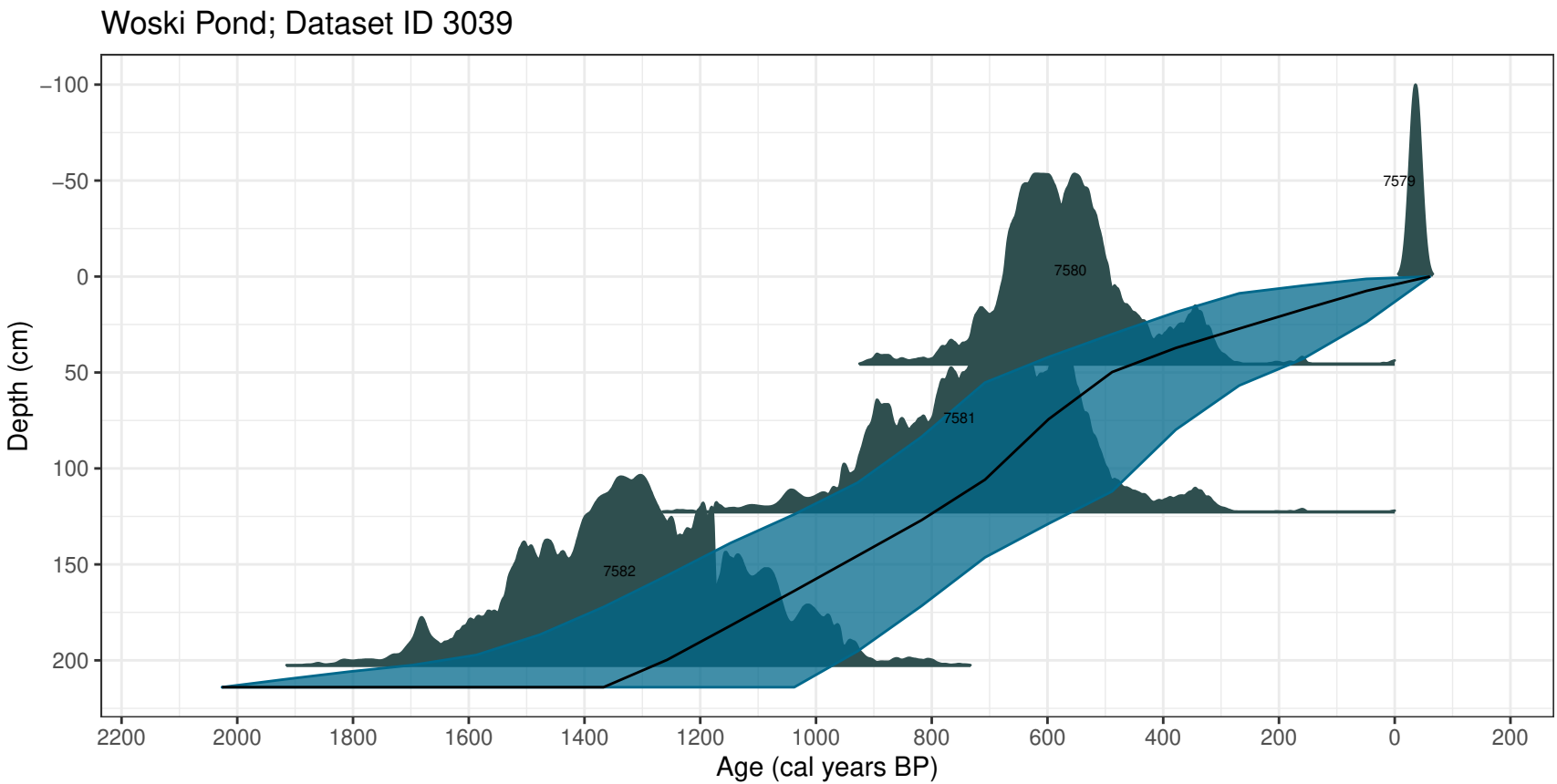
Border Beacon; Dataset ID 303

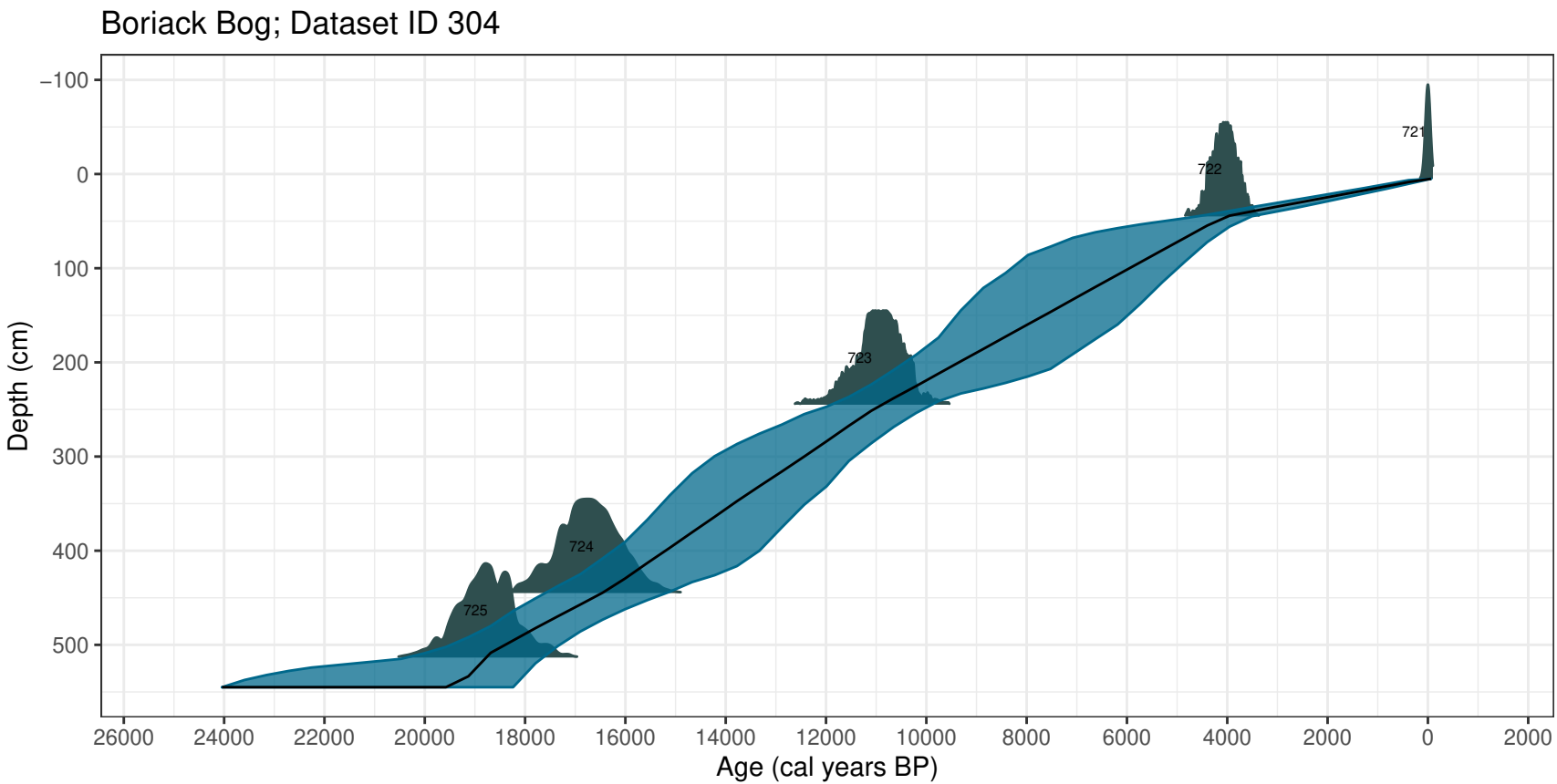


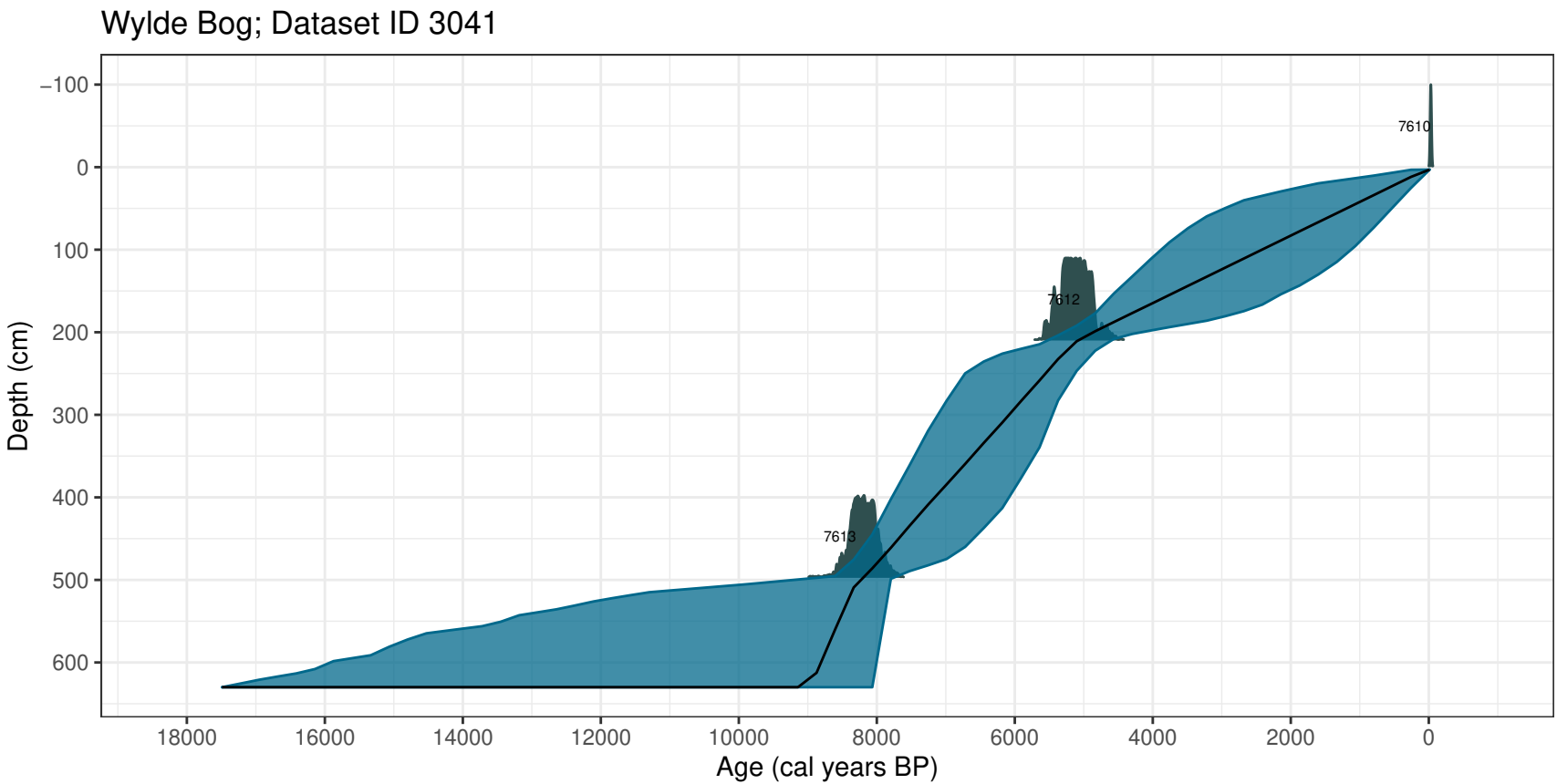

Wolsfeld Lake; Dataset ID 3031
Depth (cm)
Age (cal years BP)
500
600
700
800
900
1000
1100
1200
1300
1400
1500
1600
1700
16000
14000
12000
10000
8000
6000
4000
2000
0
7519
7526
7527
7528
7529
7530
7531
7532
7533
7534
7535

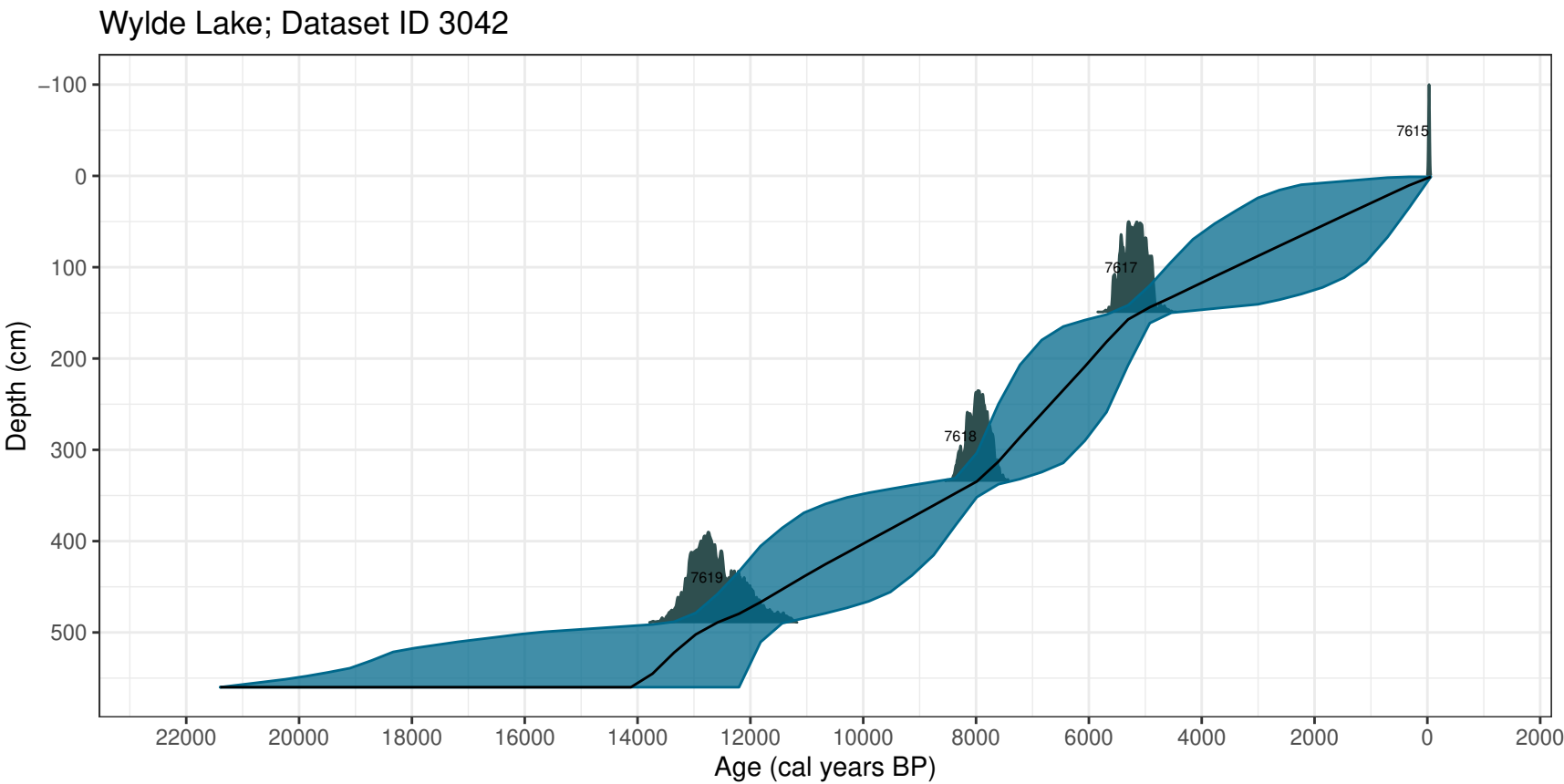

Wonder Lake; Dataset ID 3033
Depth (cm)
−100
−50
0
50
100
150
200
250
300
7553
7554
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

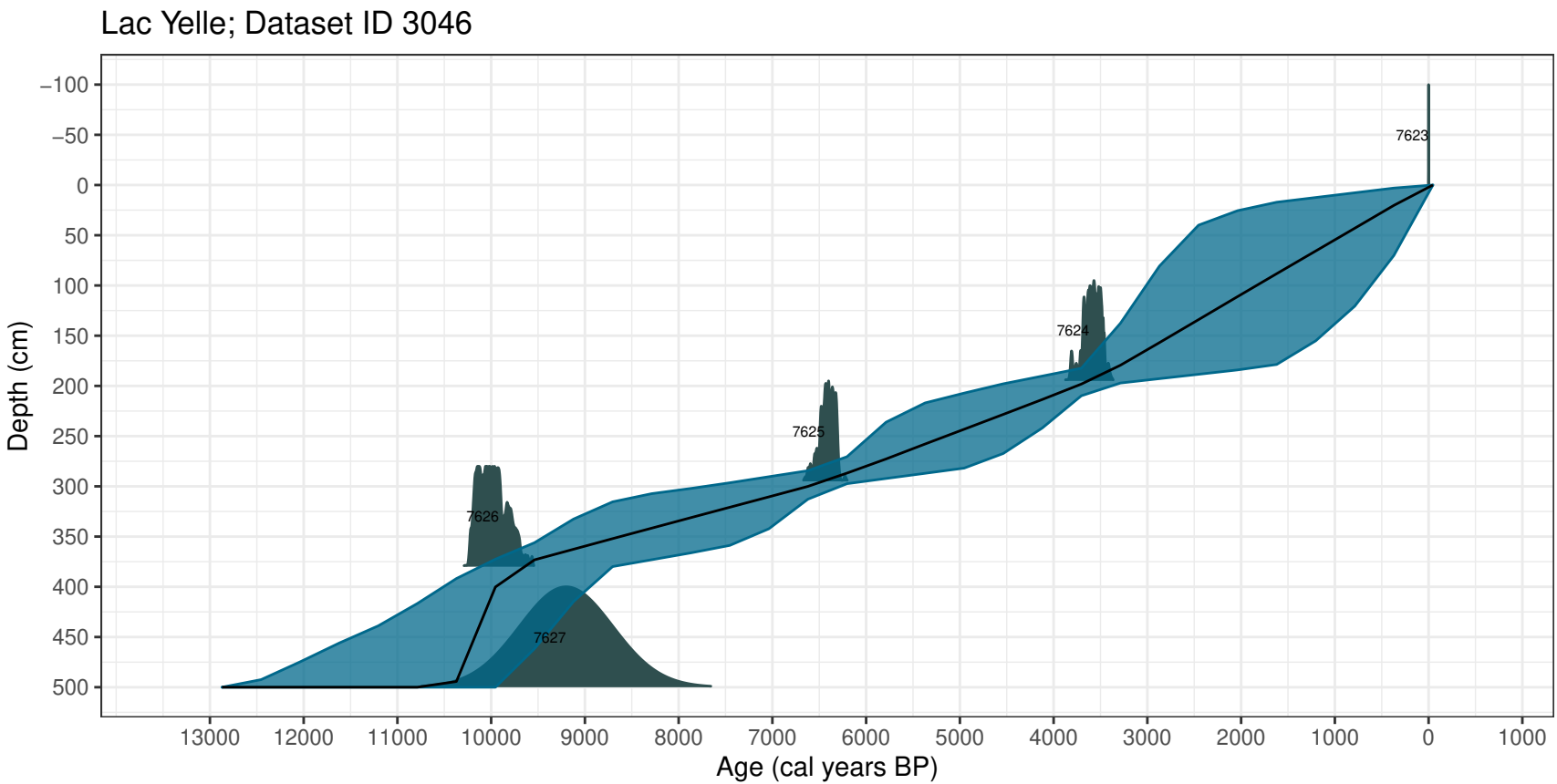

Point Woronzof Peat Section; Dataset ID 3038
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
7572
7573
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

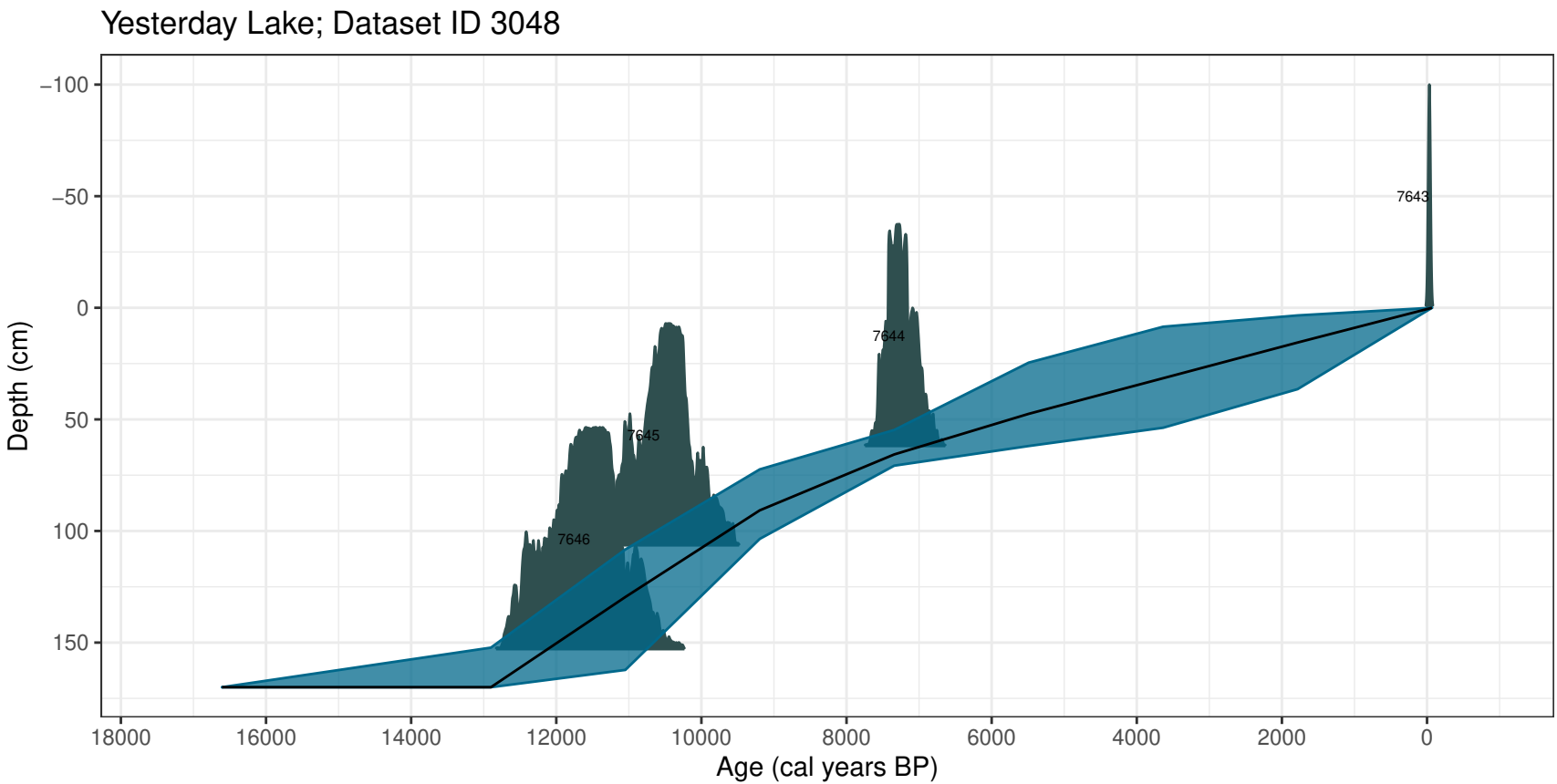

Woski Pond; Dataset ID 3039
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
200
7579
7580
7581
7582

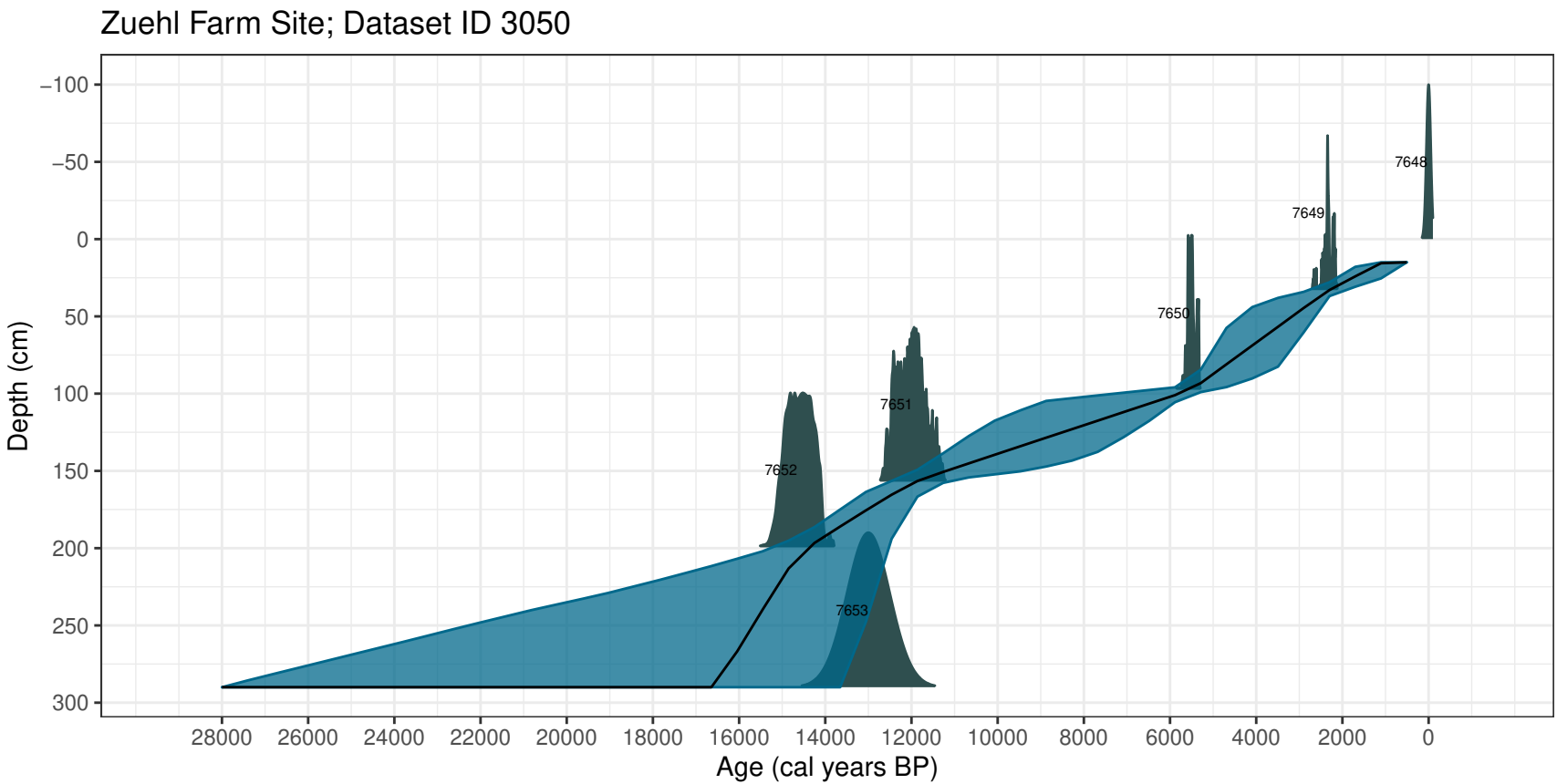

Boriack Bog; Dataset ID 304
Depth (cm)
−100
0
100
200
300
400
500
721
722
723
724
725
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)

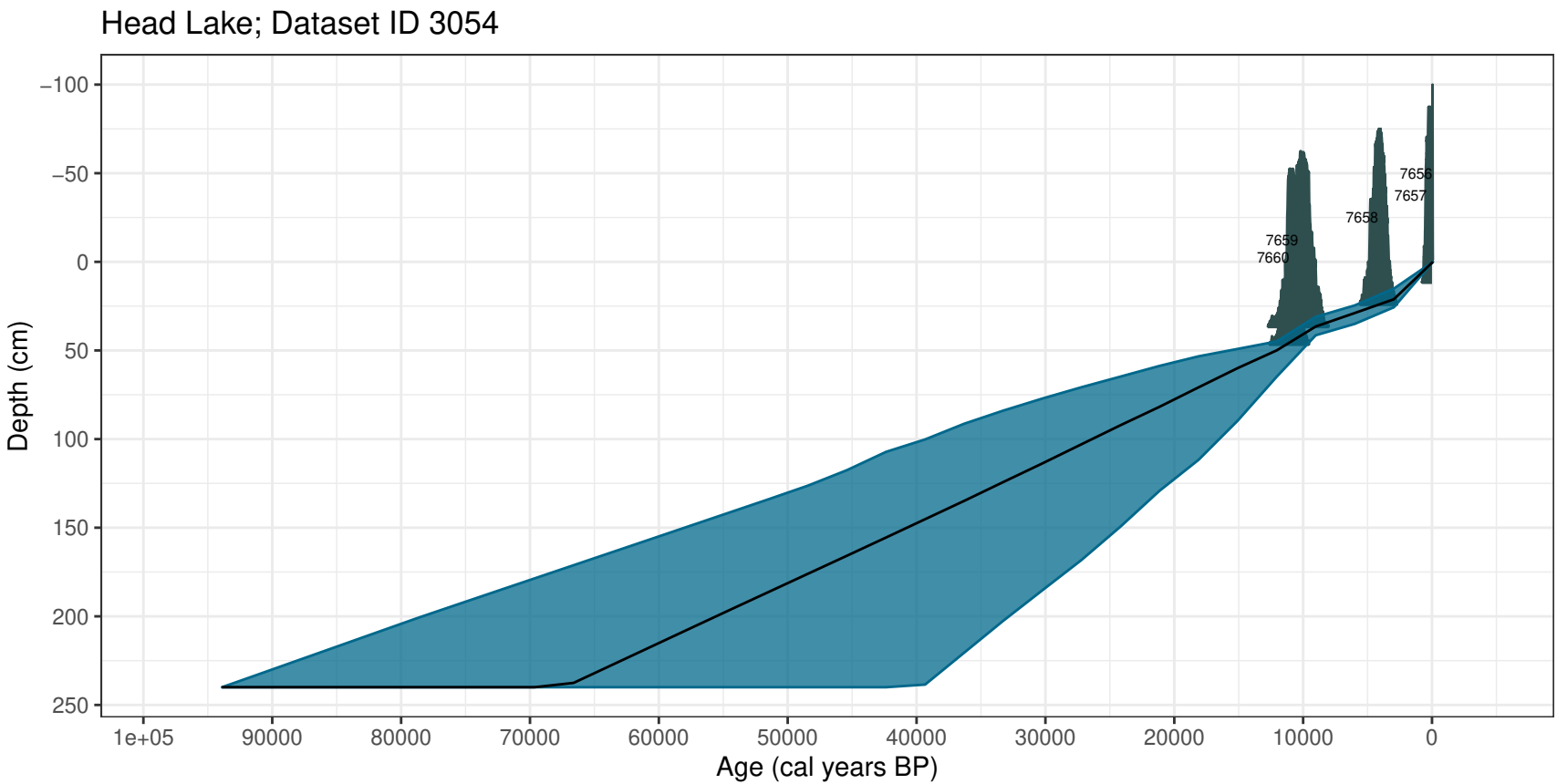

Wylde Bog; Dataset ID 3041
Depth (cm)
−100
0
100
200
300
400
500
600
7610
7612
7613
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

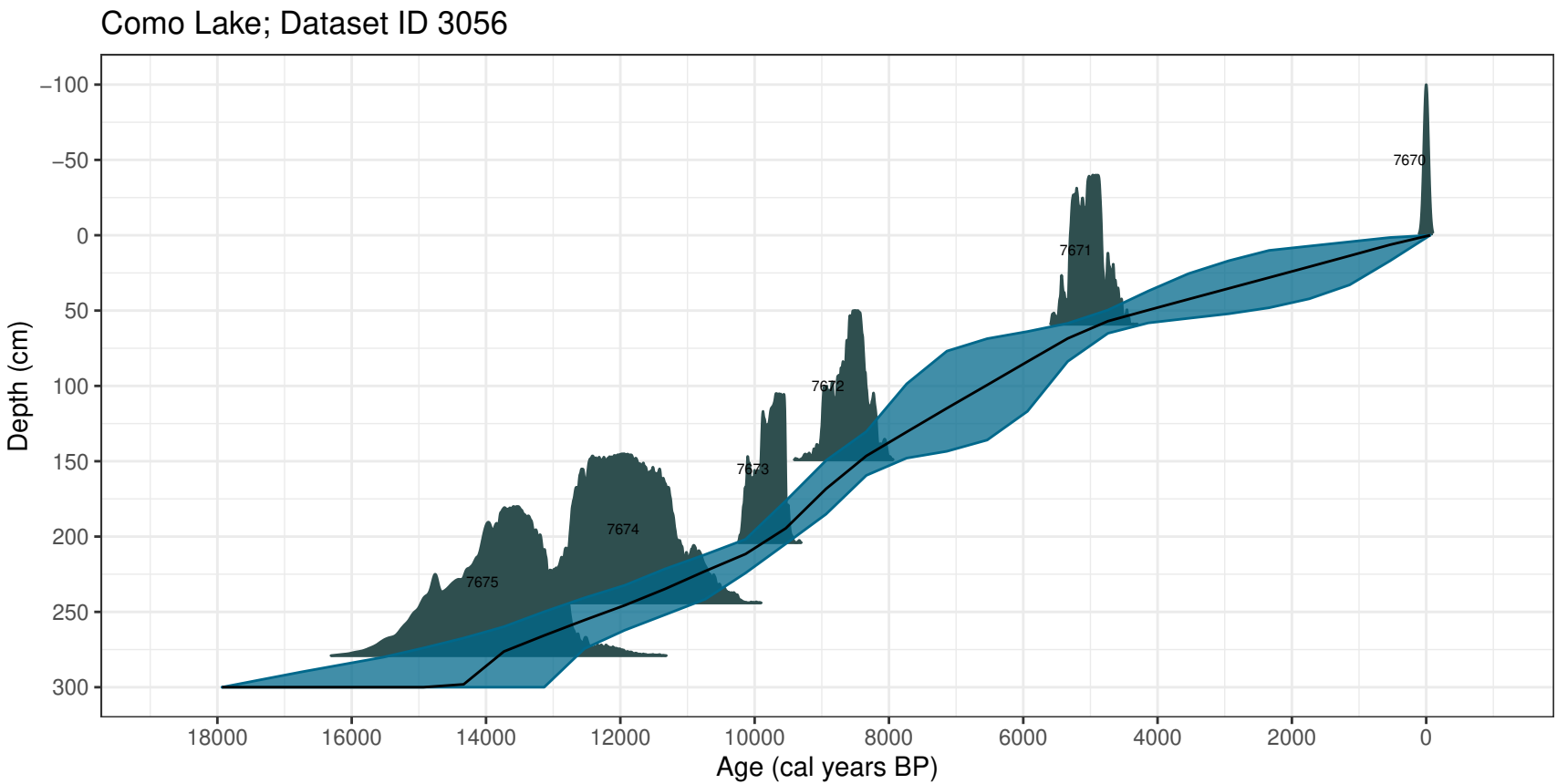

Wylde Lake; Dataset ID 3042
Depth (cm)
−100
0
100
200
300
400
500
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
7615
7617
7618
7619

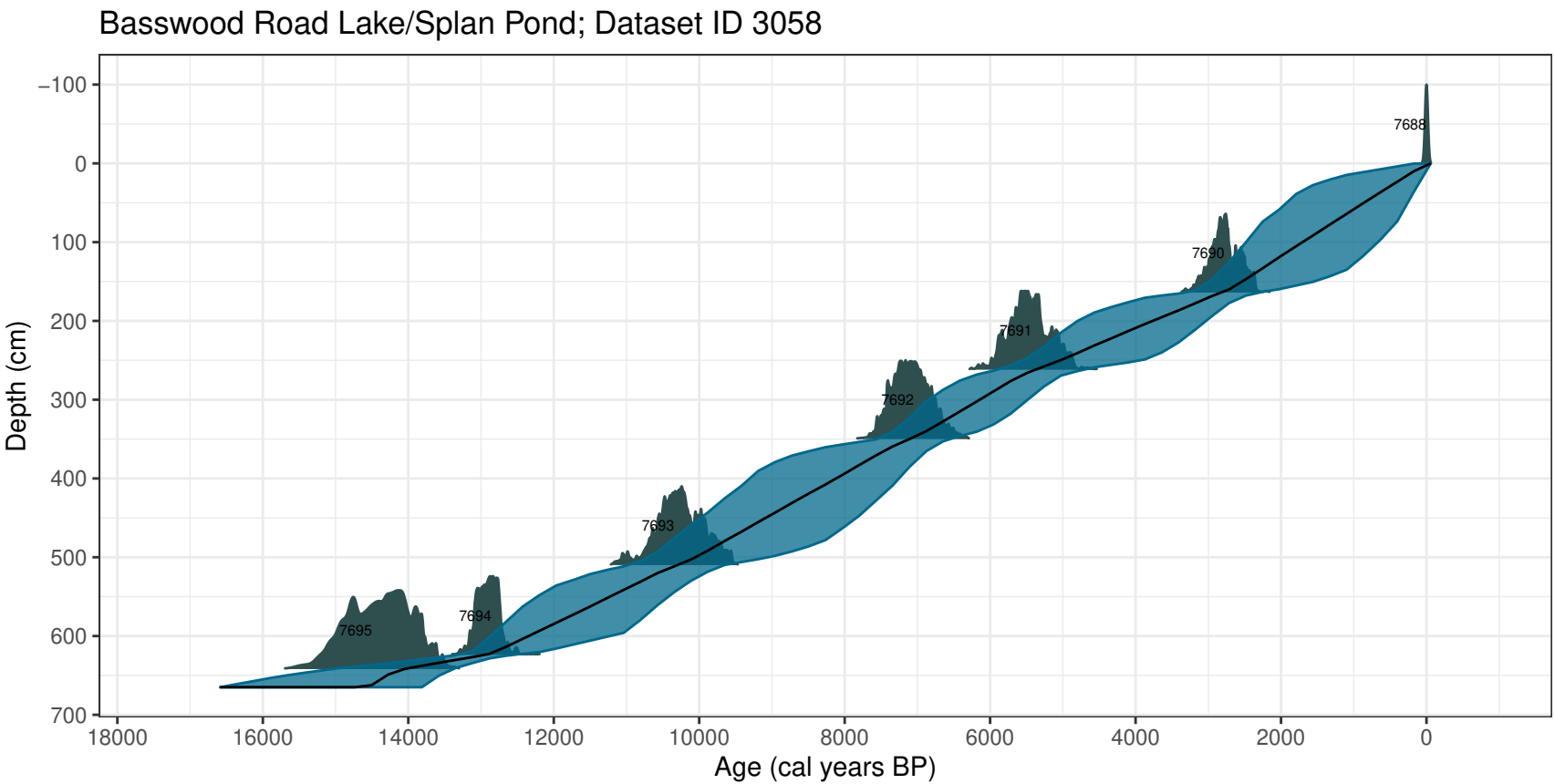

Lac Yelle; Dataset ID 3046
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
7623
7624
7625
7626
7627
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

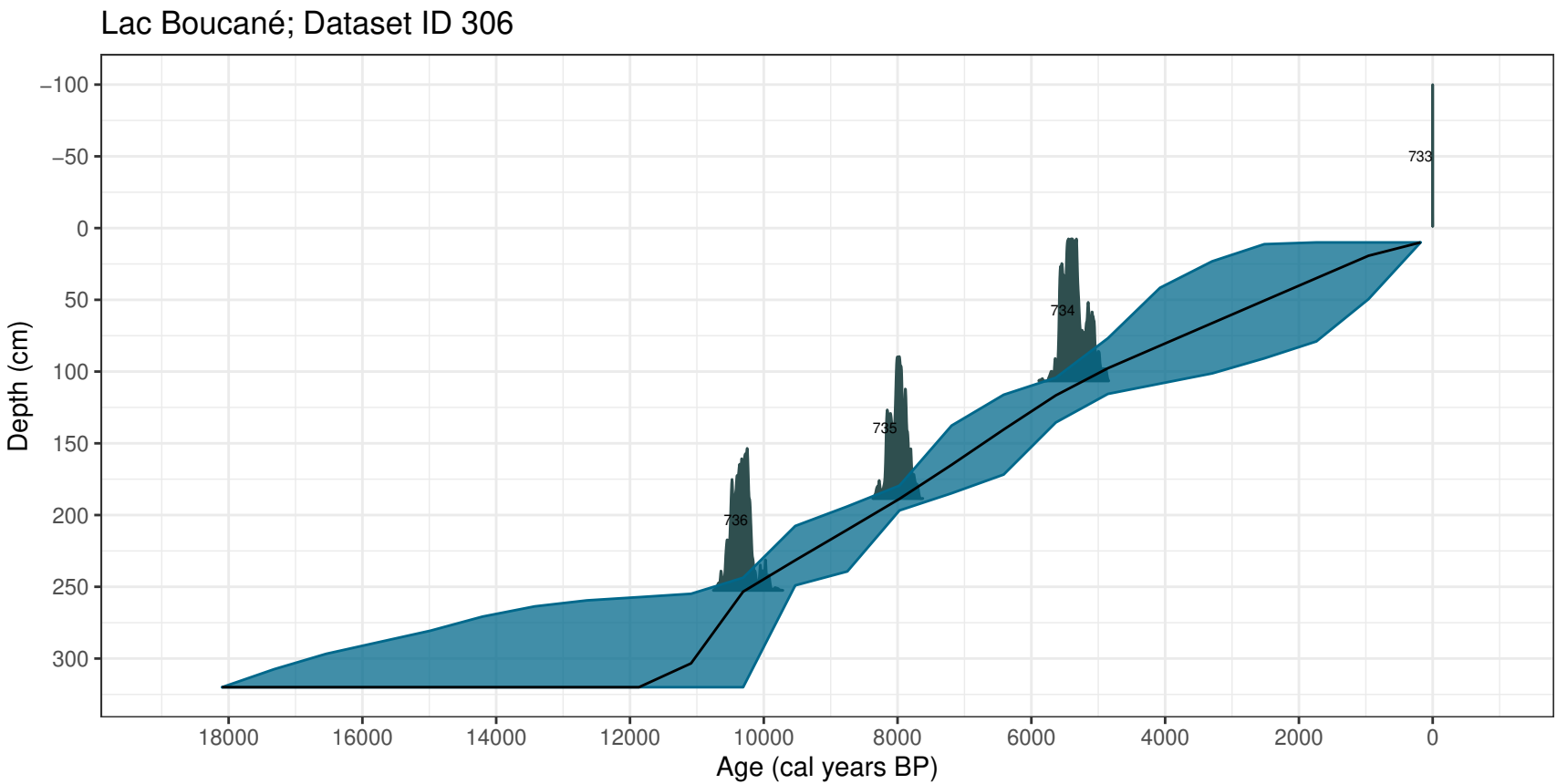

Yesterday Lake; Dataset ID 3048
Depth (cm)
−100
−50
0
50
100
150
7643
7644
7645
7646
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

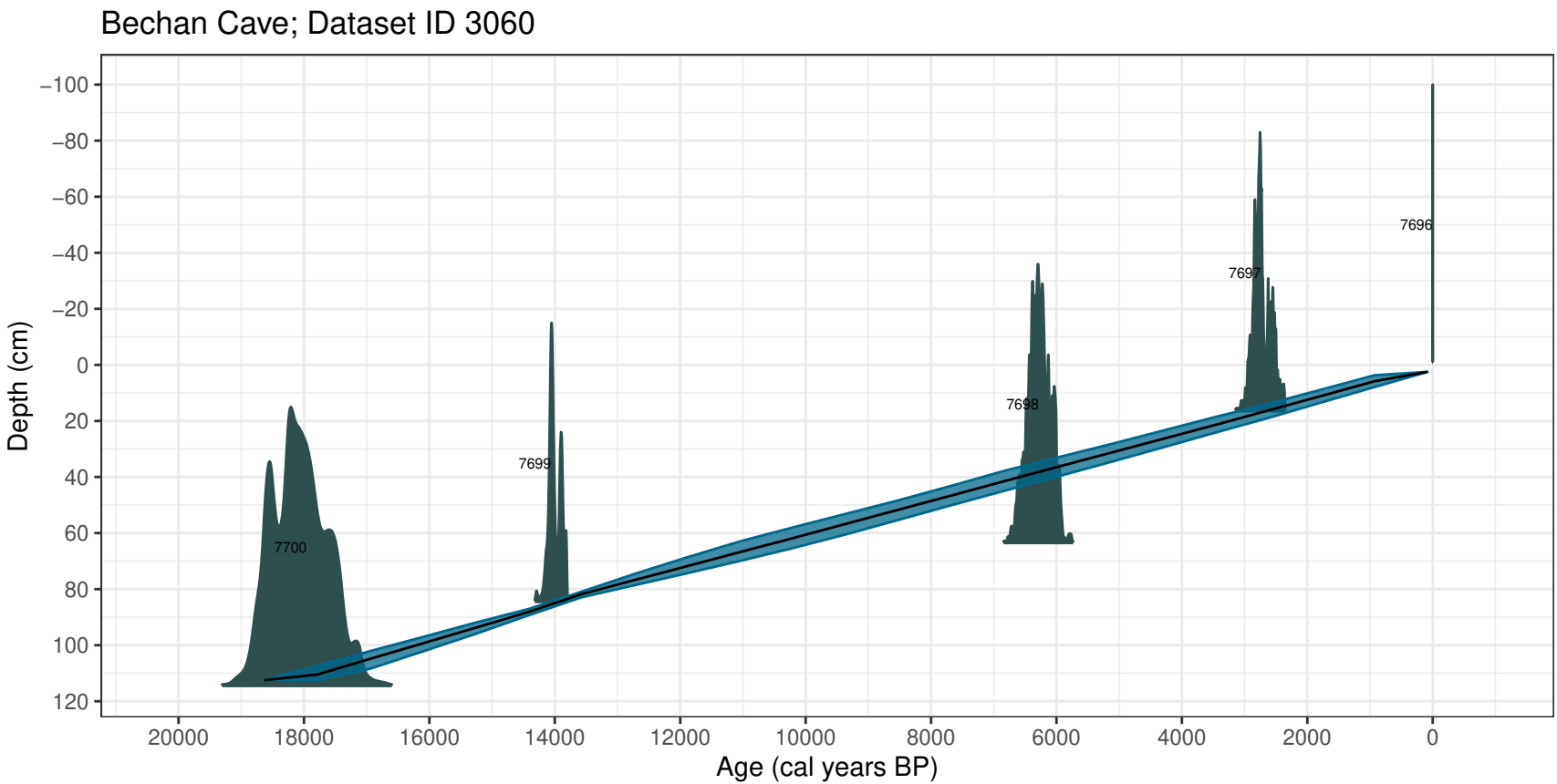

Zuehl Farm Site; Dataset ID 3050
Depth (cm)
−100
−50
0
50
100
150
200
250
300
Age (cal years BP)
28000
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
7648
7649
7650
7651
7652
7653

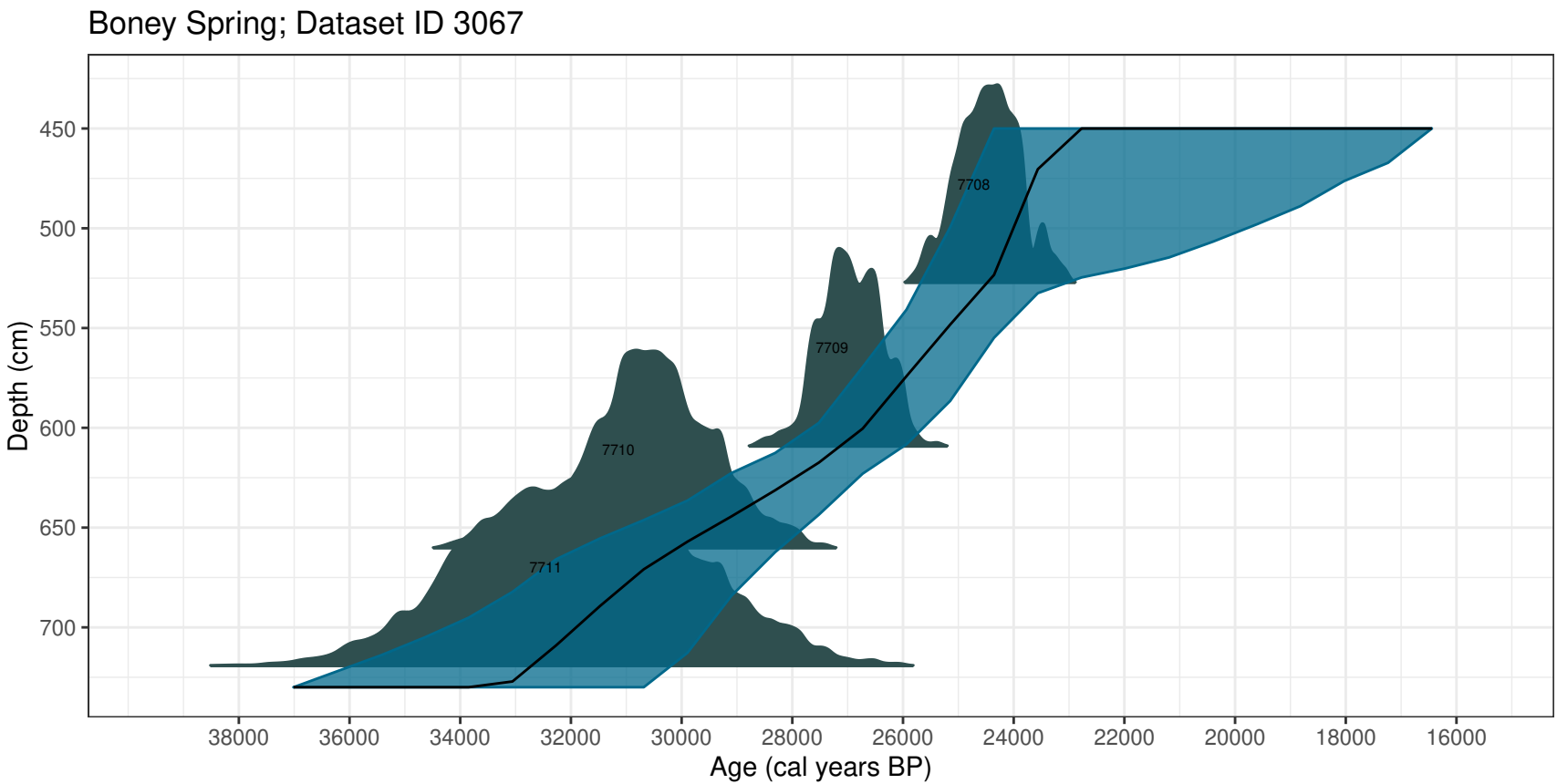

Head Lake; Dataset ID 3054
Depth (cm)
−100
−50
0
50
100
150
200
250
1e+05
90000
80000
70000
60000
50000
40000
30000
20000
10000
0
Age (cal years BP)
7659
7660
7658
7656
7657

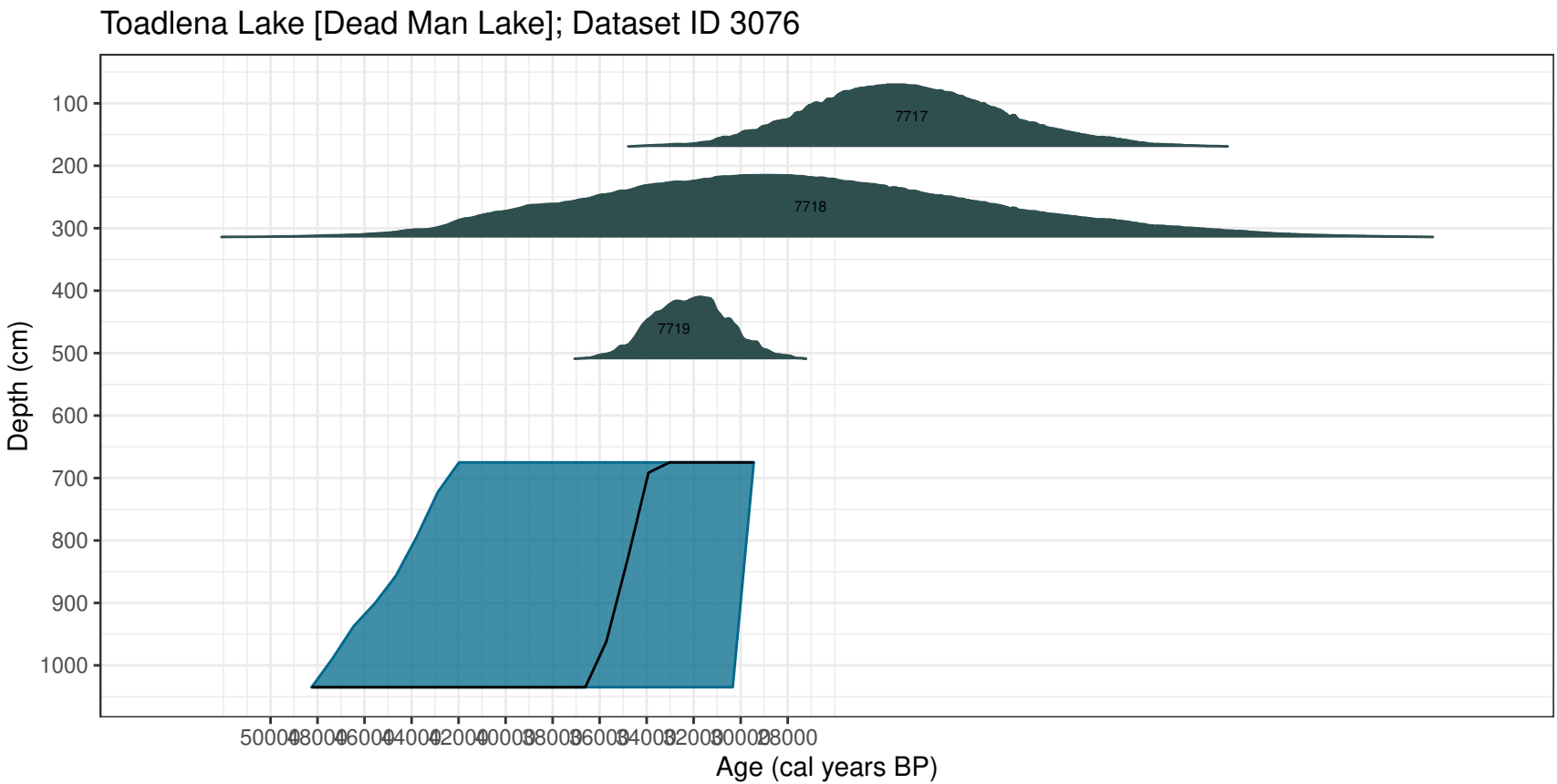

Como Lake; Dataset ID 3056
Depth (cm)
−100
−50
0
50
100
150
200
250
300
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
7670
7671
7672
7673
7674
7675

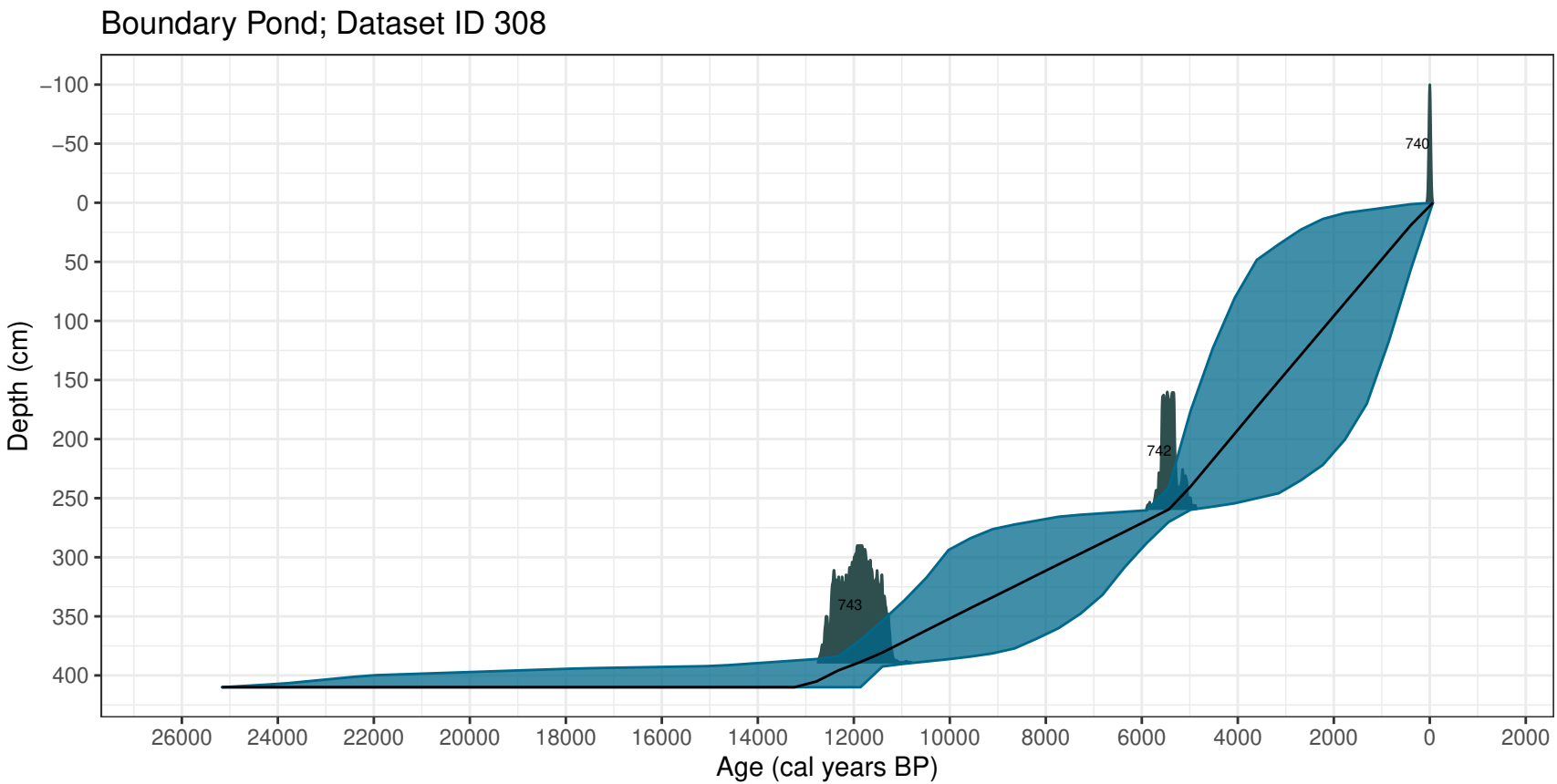

Basswood Road Lake/Splan Pond; Dataset ID 3058
Depth (cm)
−100
0
100
200
300
400
500
600
700
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
7688
7690
7691
7692
7693
7694
7695

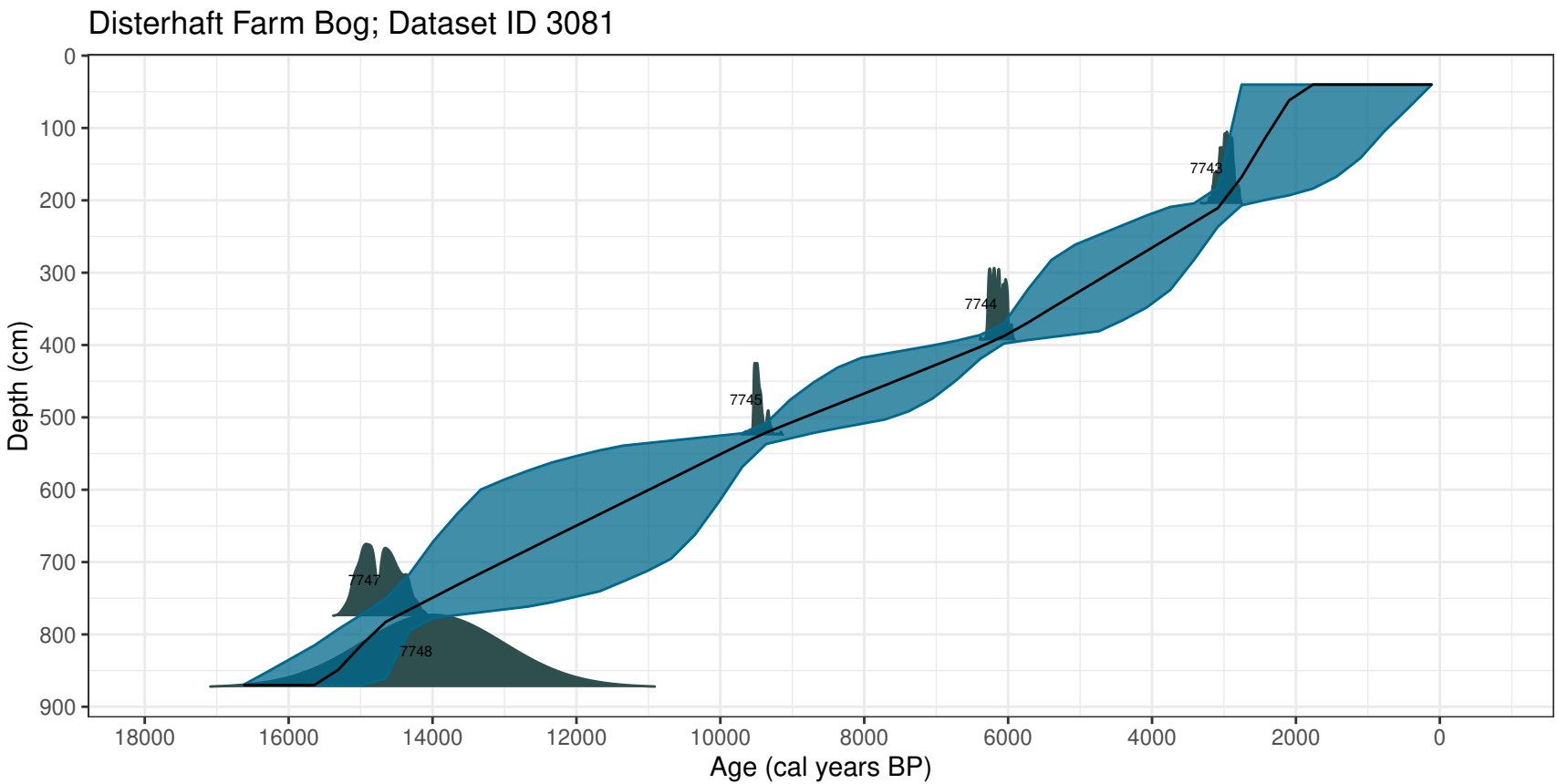

Lac Boucané; Dataset ID 306
Depth (cm)
−100
−50
0
50
100
150
200
250
300
733
734
735
736
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

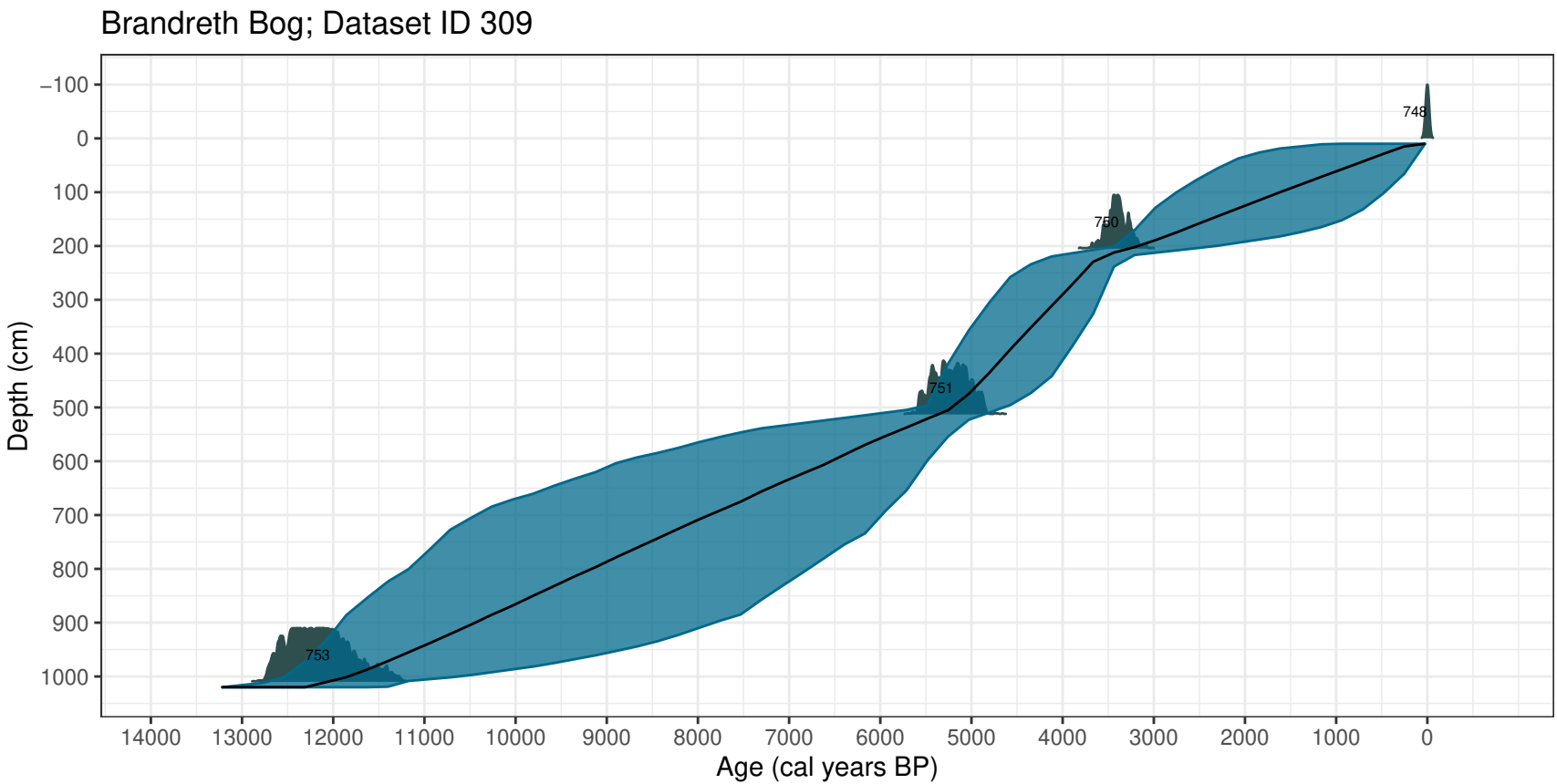

Bechan Cave; Dataset ID 3060
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
Age (cal years BP)
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
7700
7699
7698
7697
7696

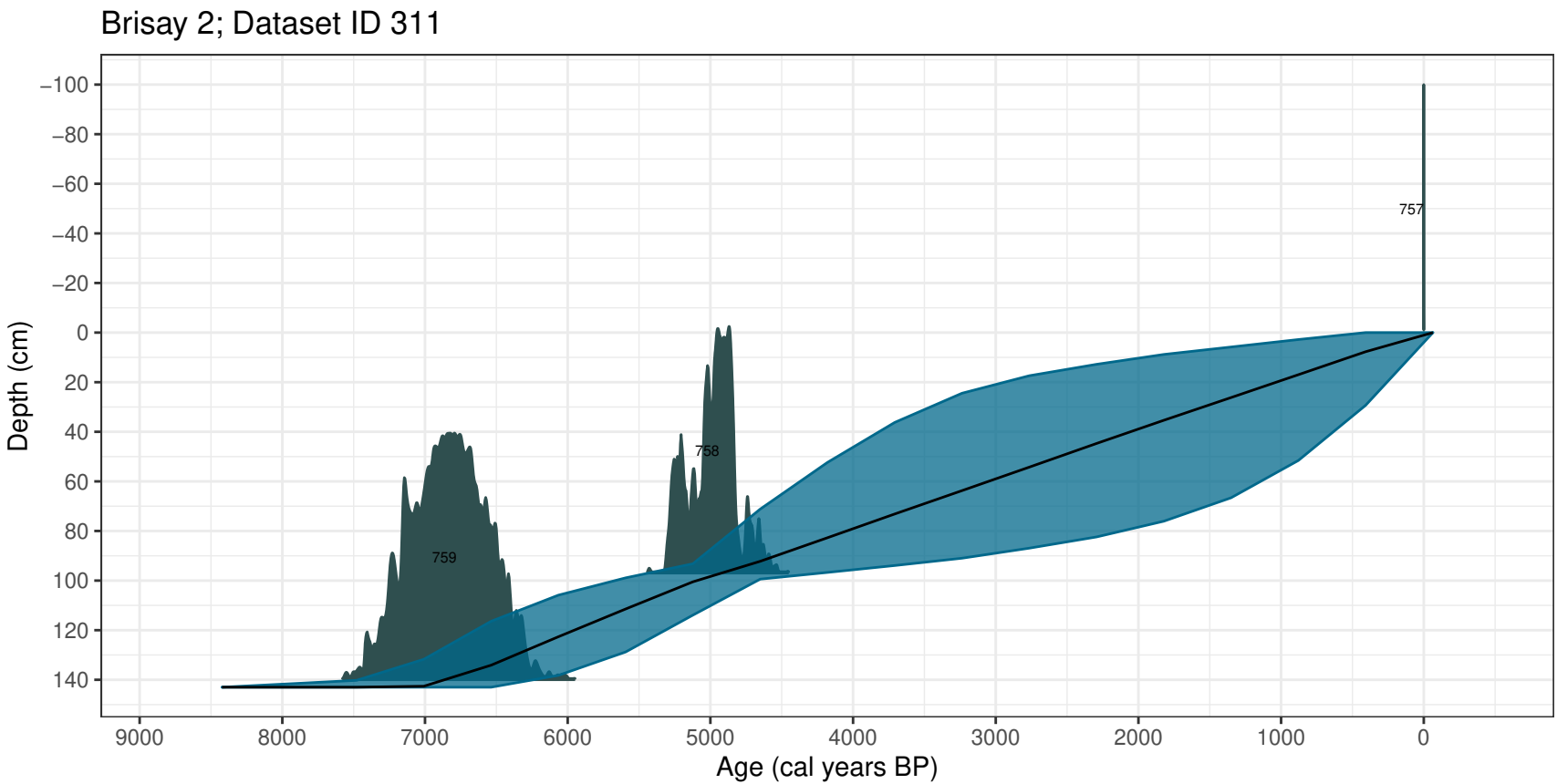

Boney Spring; Dataset ID 3067
Depth (cm)
450
500
550
600
650
700
7708
7709
7710
7711
38000
36000
34000
32000
30000
28000
26000
24000
22000
20000
18000
16000
Age (cal years BP)

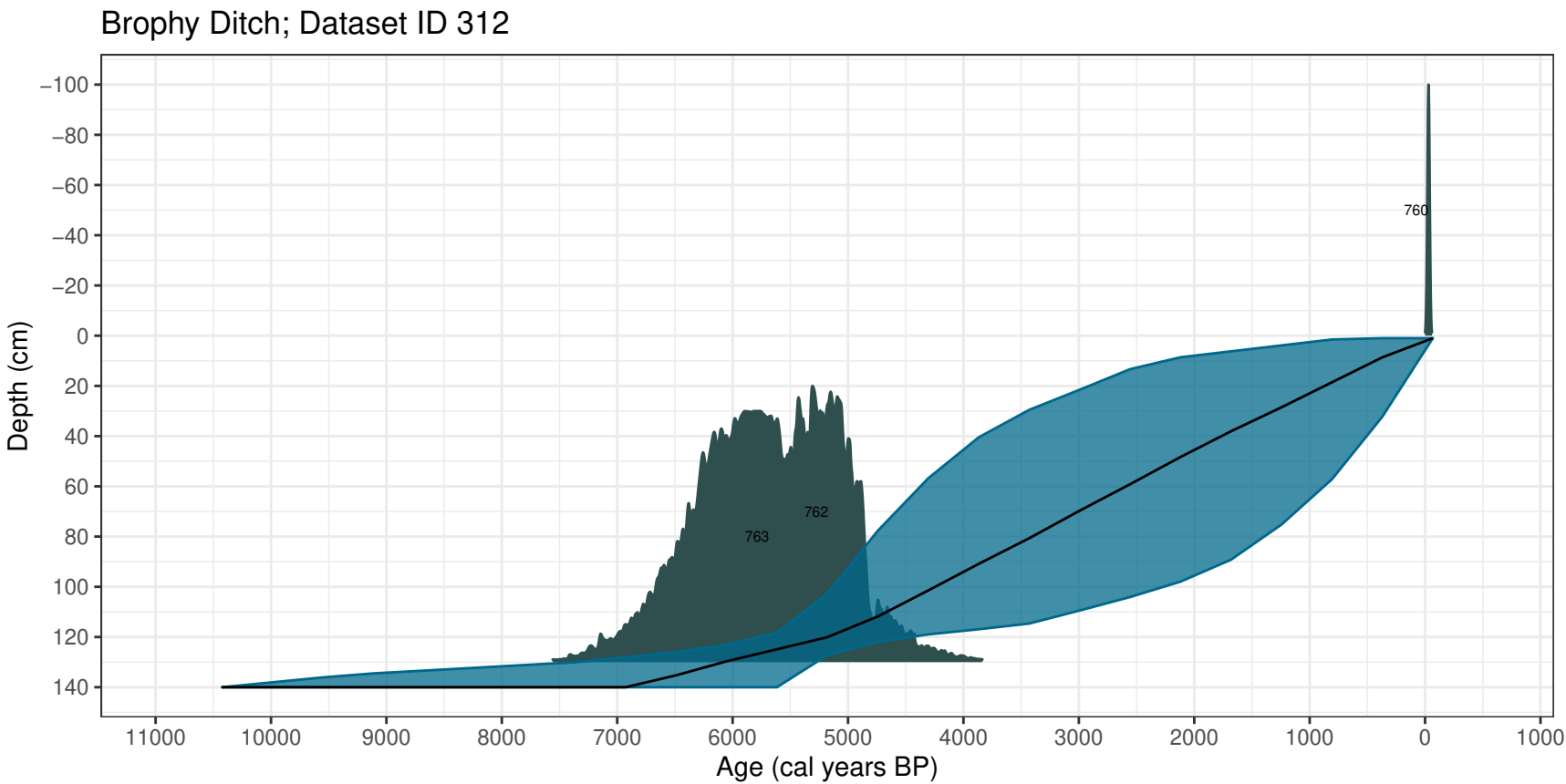

Toadlena Lake [Dead Man Lake]; Dataset ID 3076
Depth (cm)
100
200
300
400
500
600
700
800
900
1000
7717
7718
7719
50000
48000
46000
44000
42000
40000
38000
36000
34000
32000
30000
28000
Age (cal years BP)

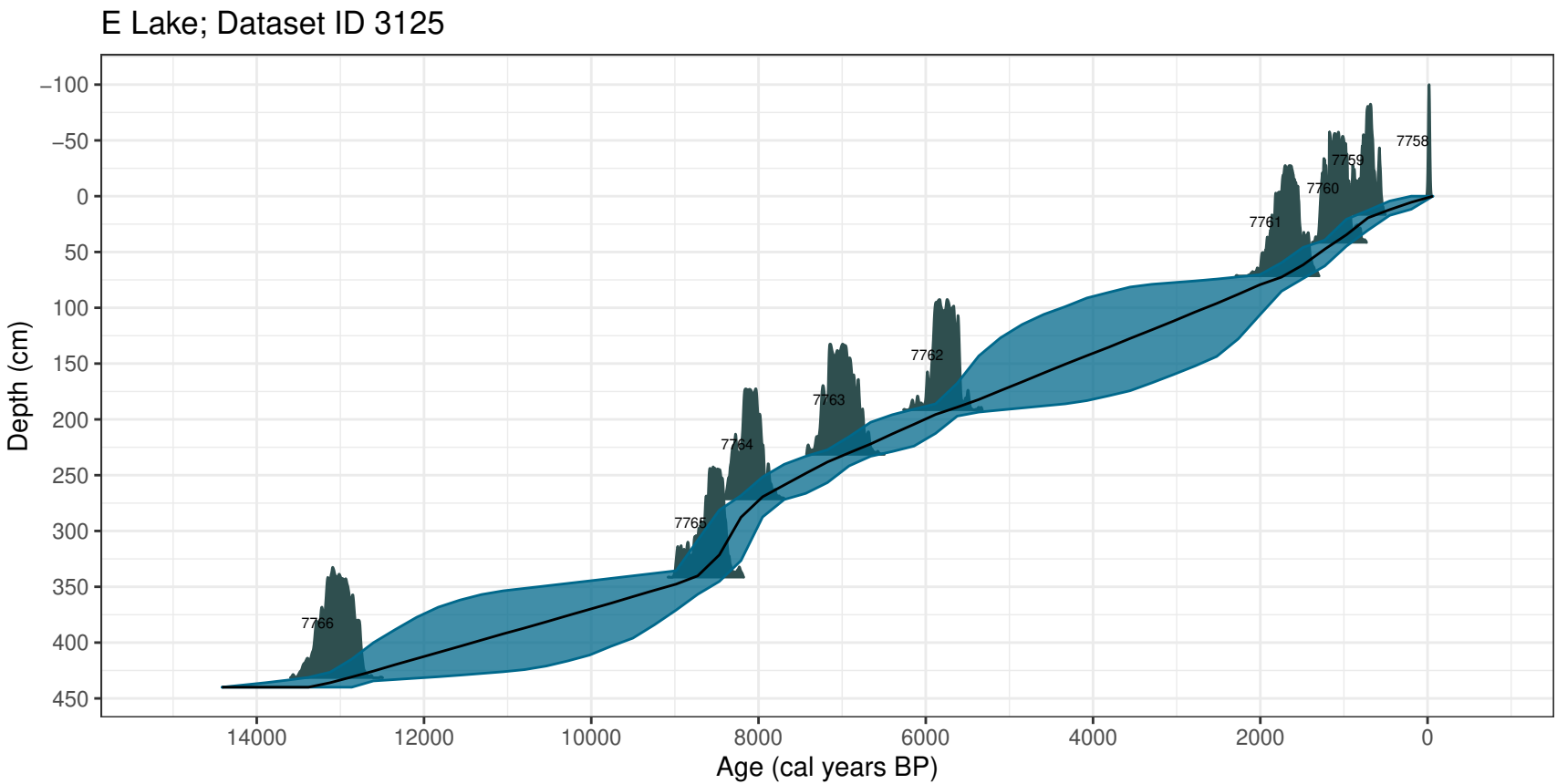

Boundary Pond; Dataset ID 308
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
740
742
743
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)

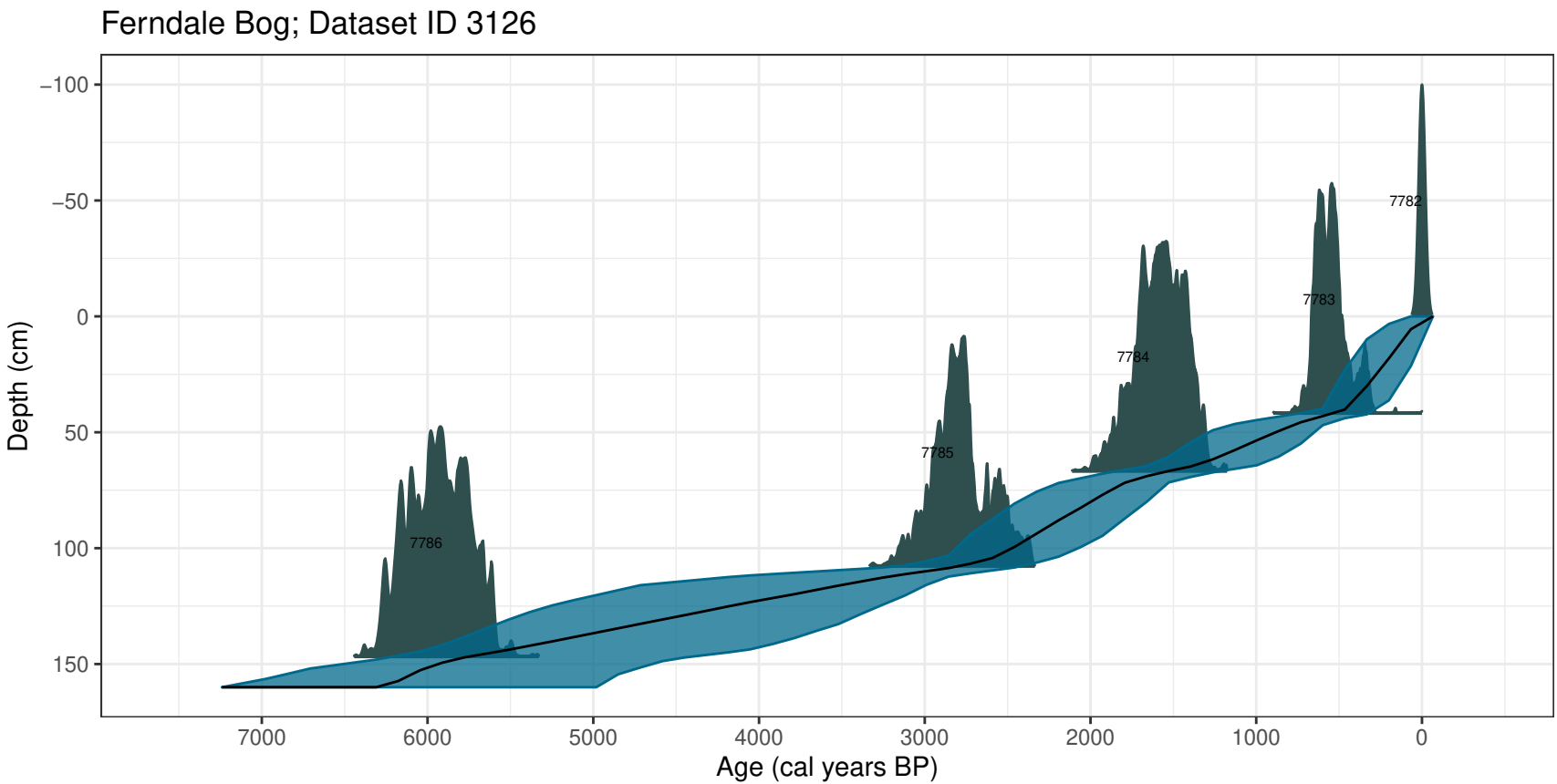

Disterhaft Farm Bog; Dataset ID 3081
Depth (cm)
0
100
200
300
400
500
600
700
800
900
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
7743
7744
7745
7747
7748

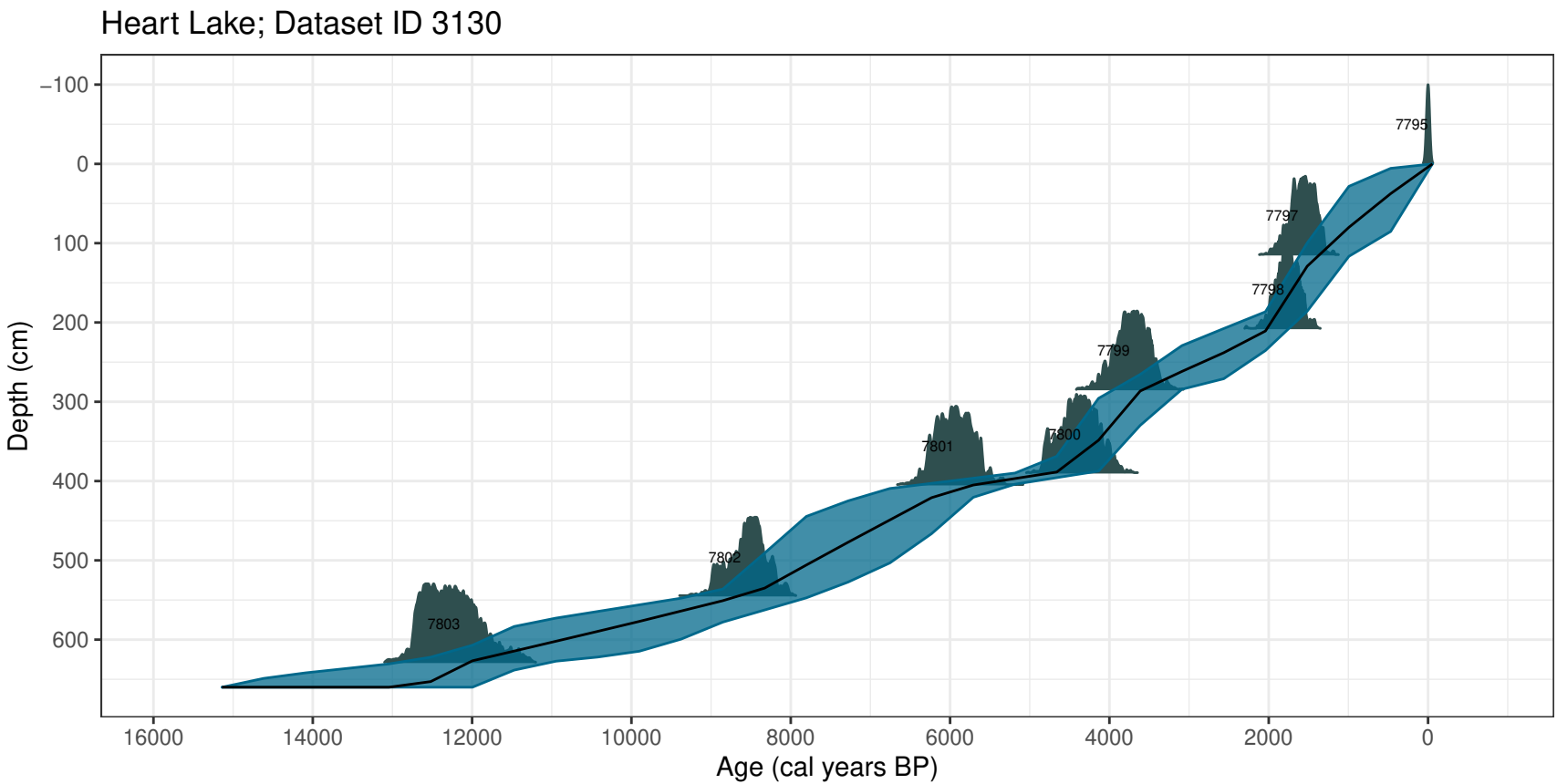

Brandreth Bog; Dataset ID 309
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
748
750
751
753


Brisay 2; Dataset ID 311
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
140
757
758
759
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

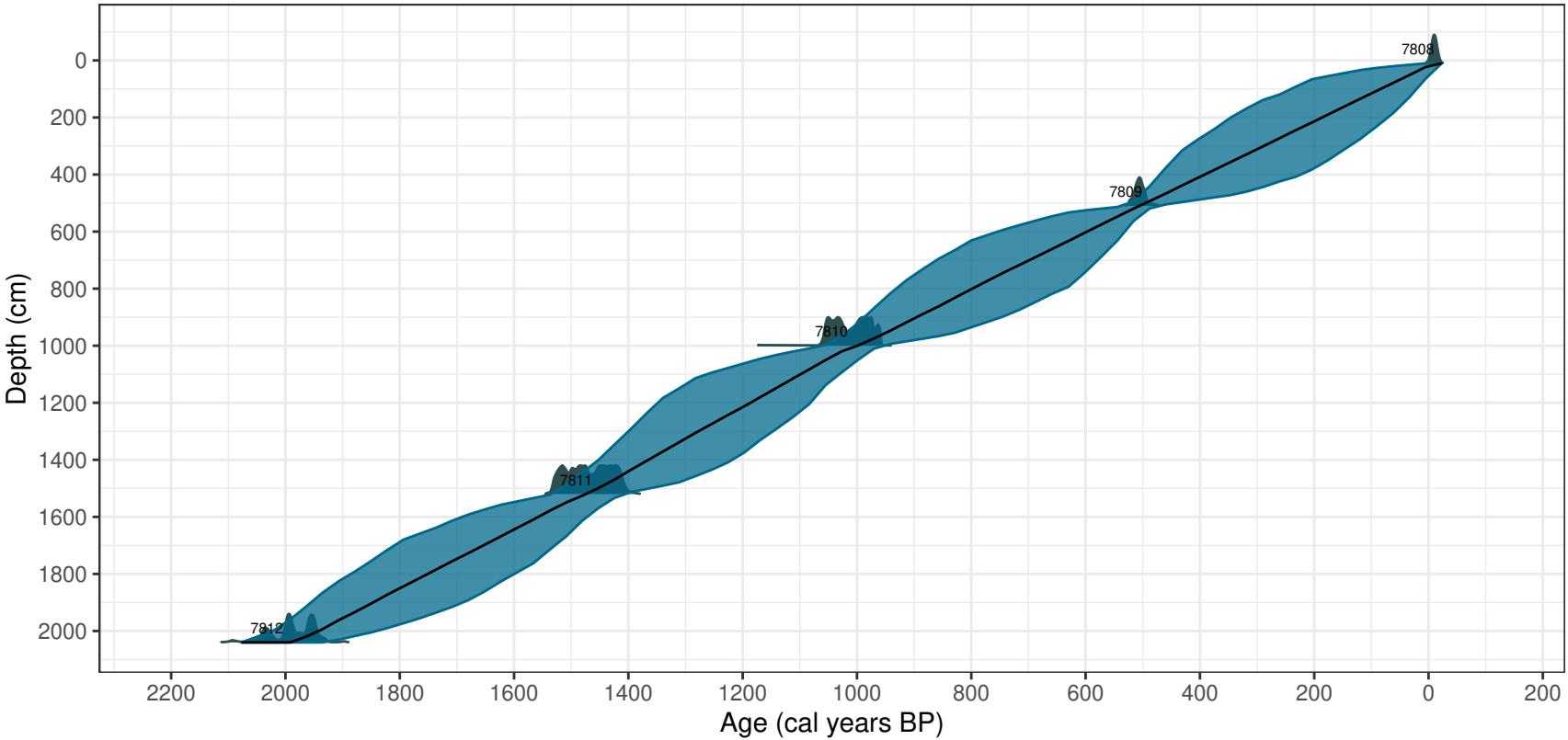

Brophy Ditch; Dataset ID 312
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
140
760
762
763
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

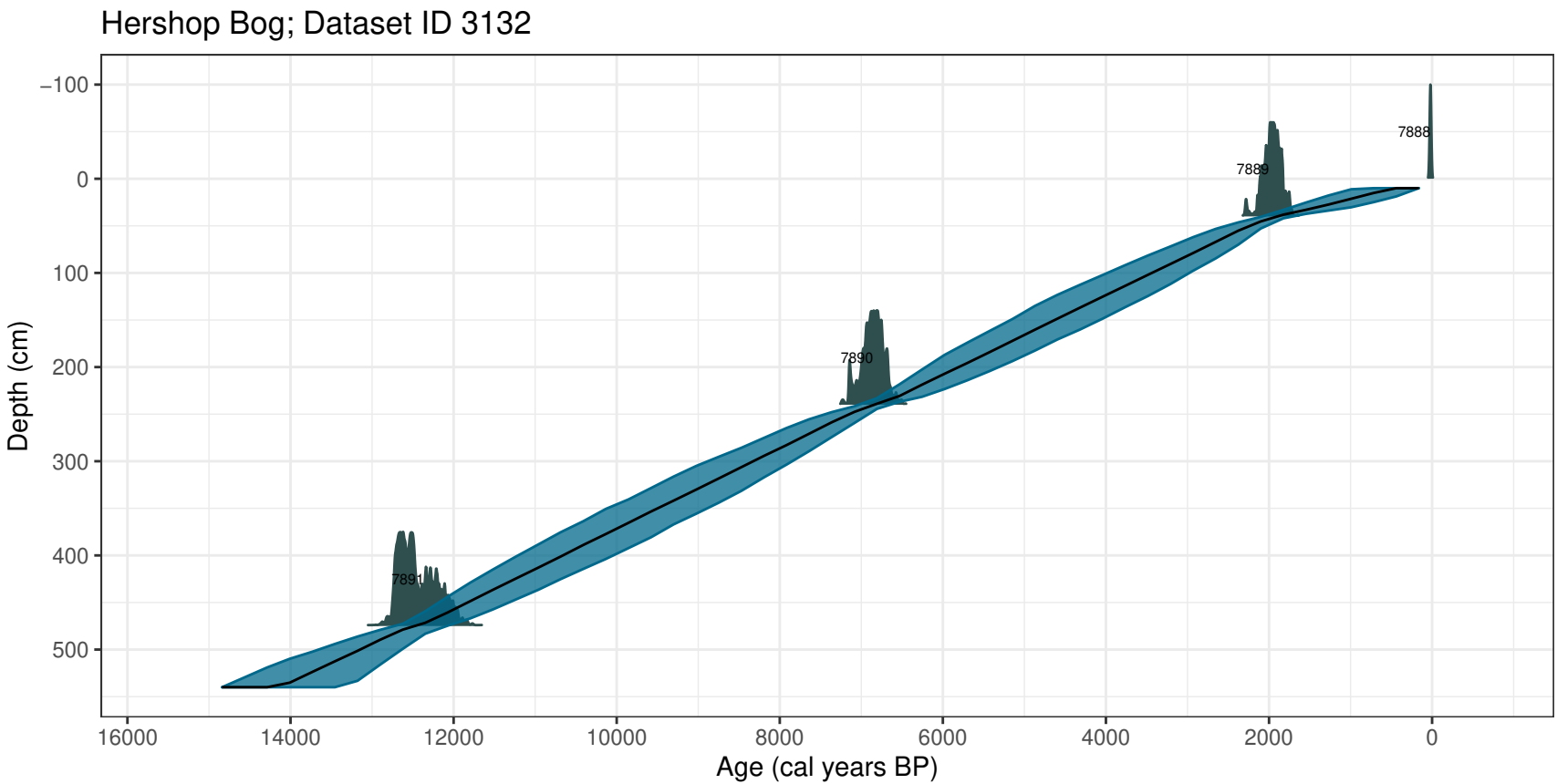

E Lake; Dataset ID 3125
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
7758
7759
7760
7761
7762
7763
7764
7765
7766

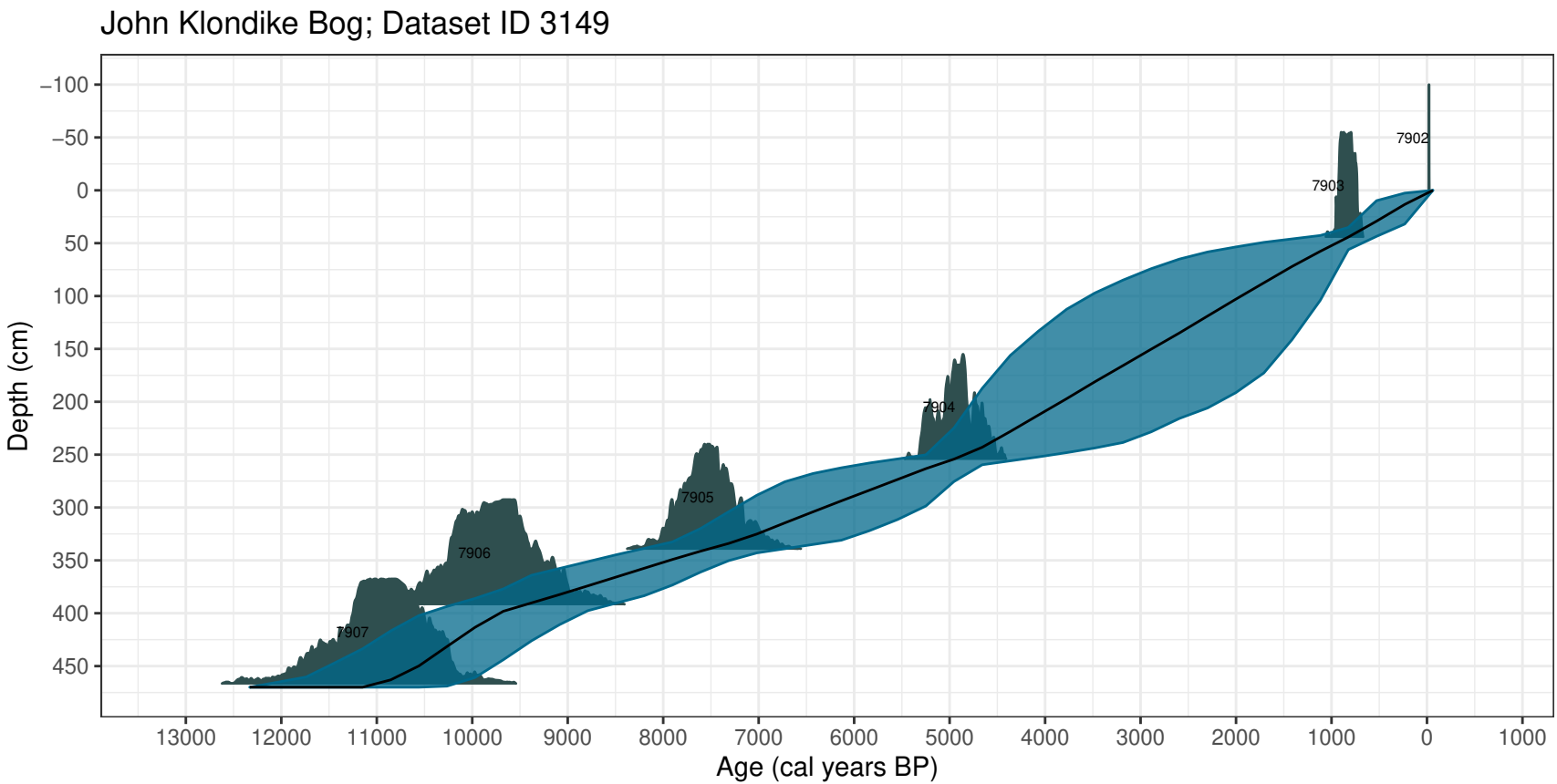

Ferndale Bog; Dataset ID 3126
Depth (cm)
−100
−50
0
50
100
150
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)
7786
7785
7784
7783
7782

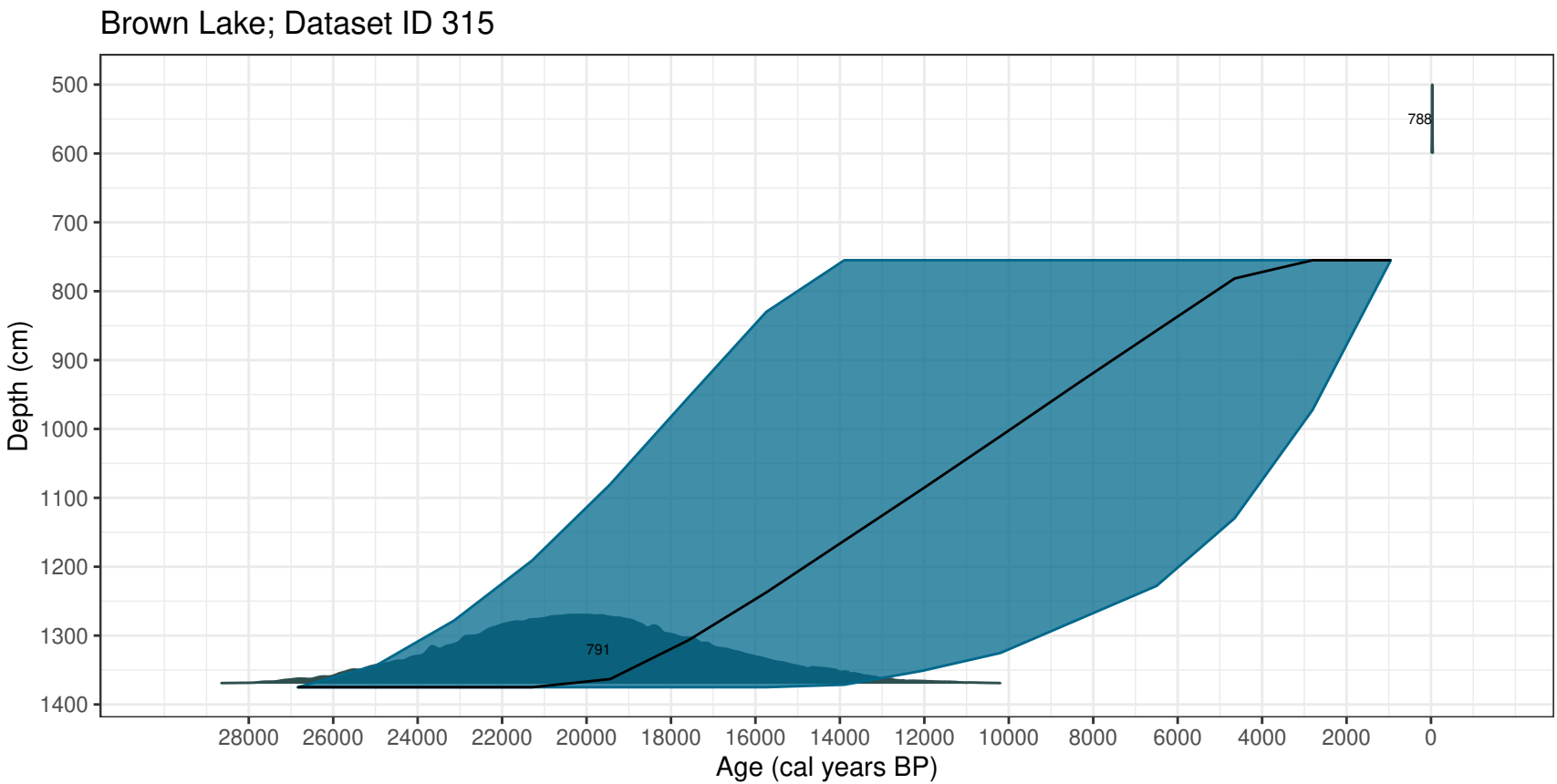

Heart Lake; Dataset ID 3130
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
7795
7797
7798
7799
7800
7801
7802
7803

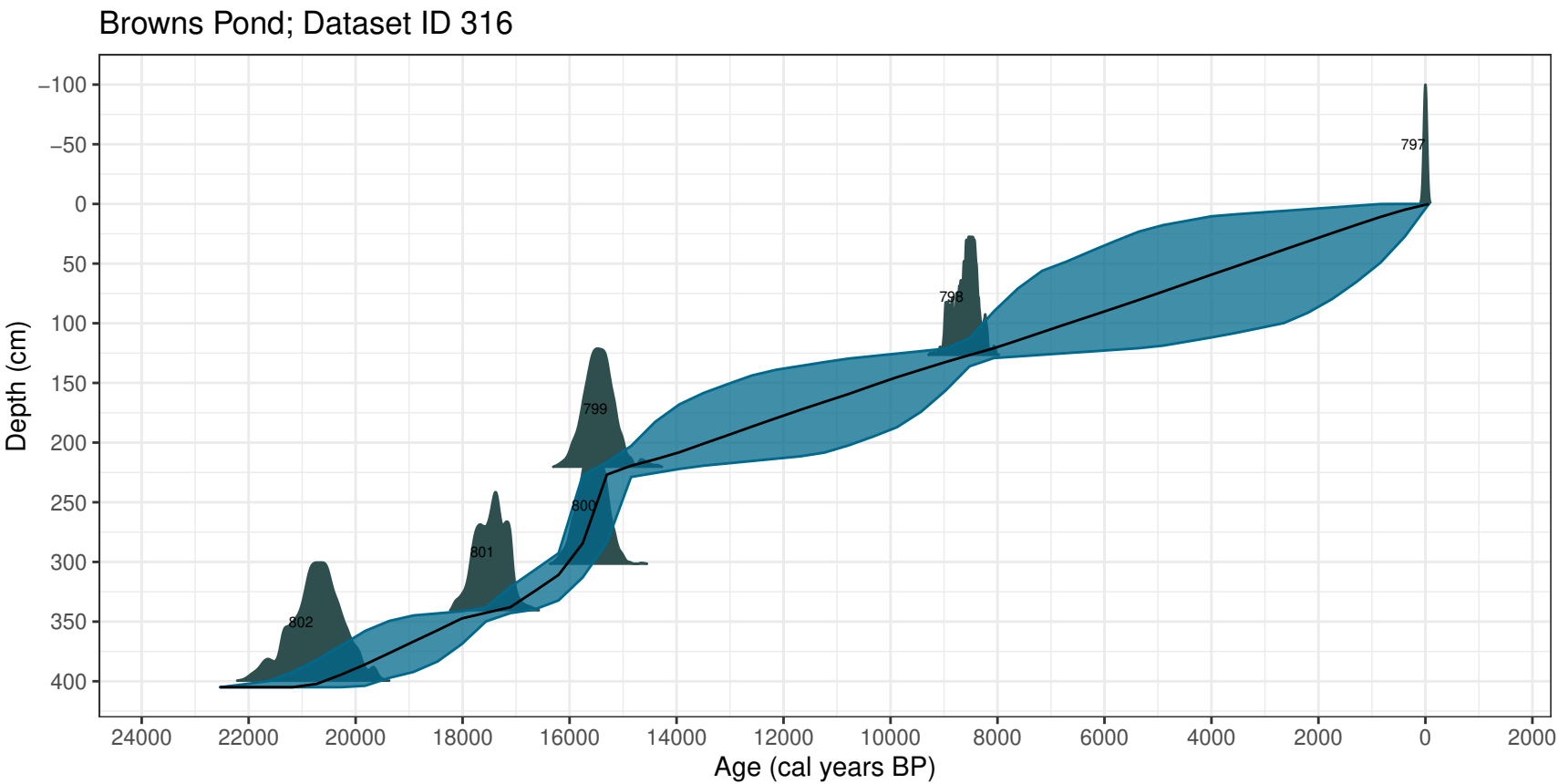
Hells Kitchen Lake; Dataset ID 3131



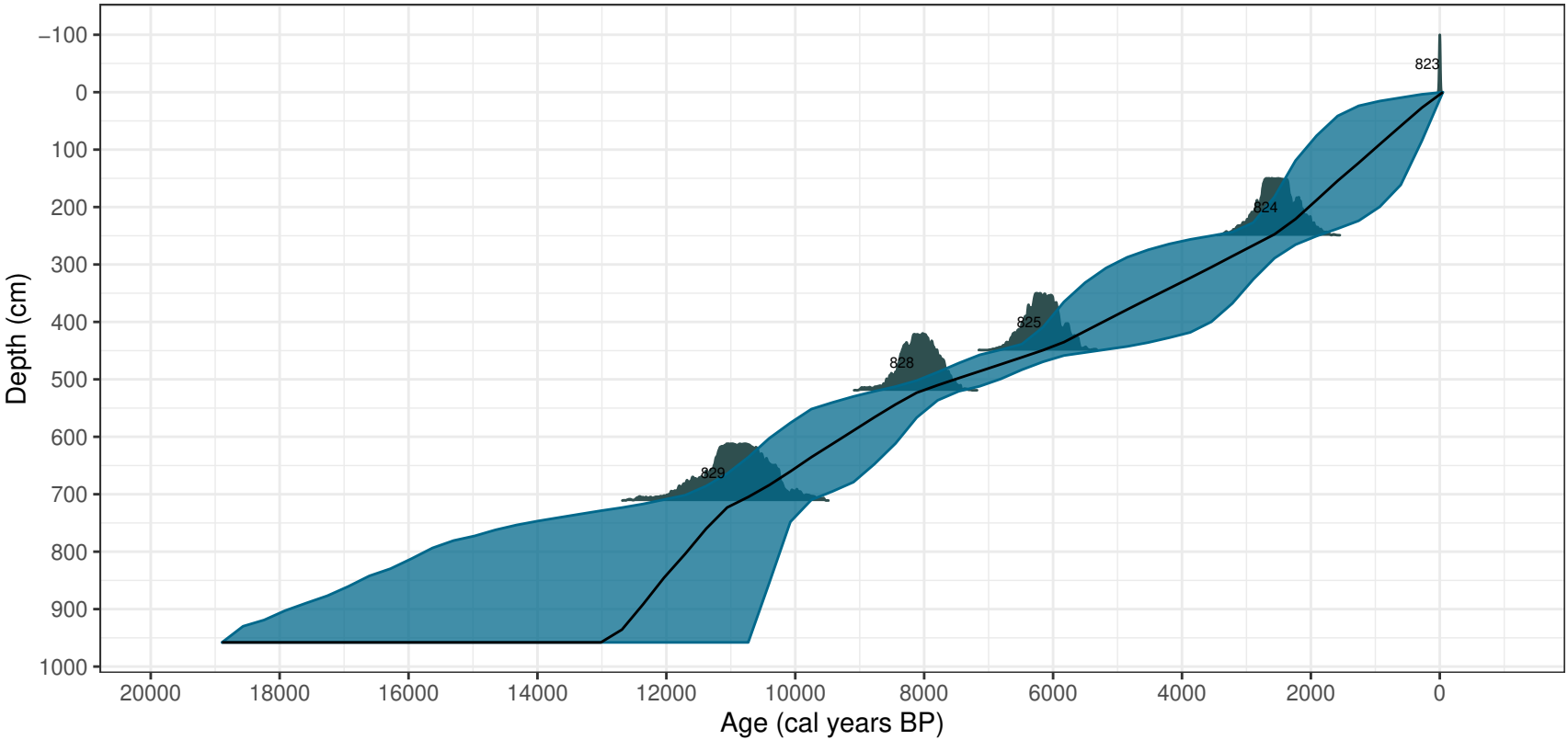

Hershop Bog; Dataset ID 3132
Depth (cm)
−100
0
100
200
300
400
500
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
7888
7889
7890
7891

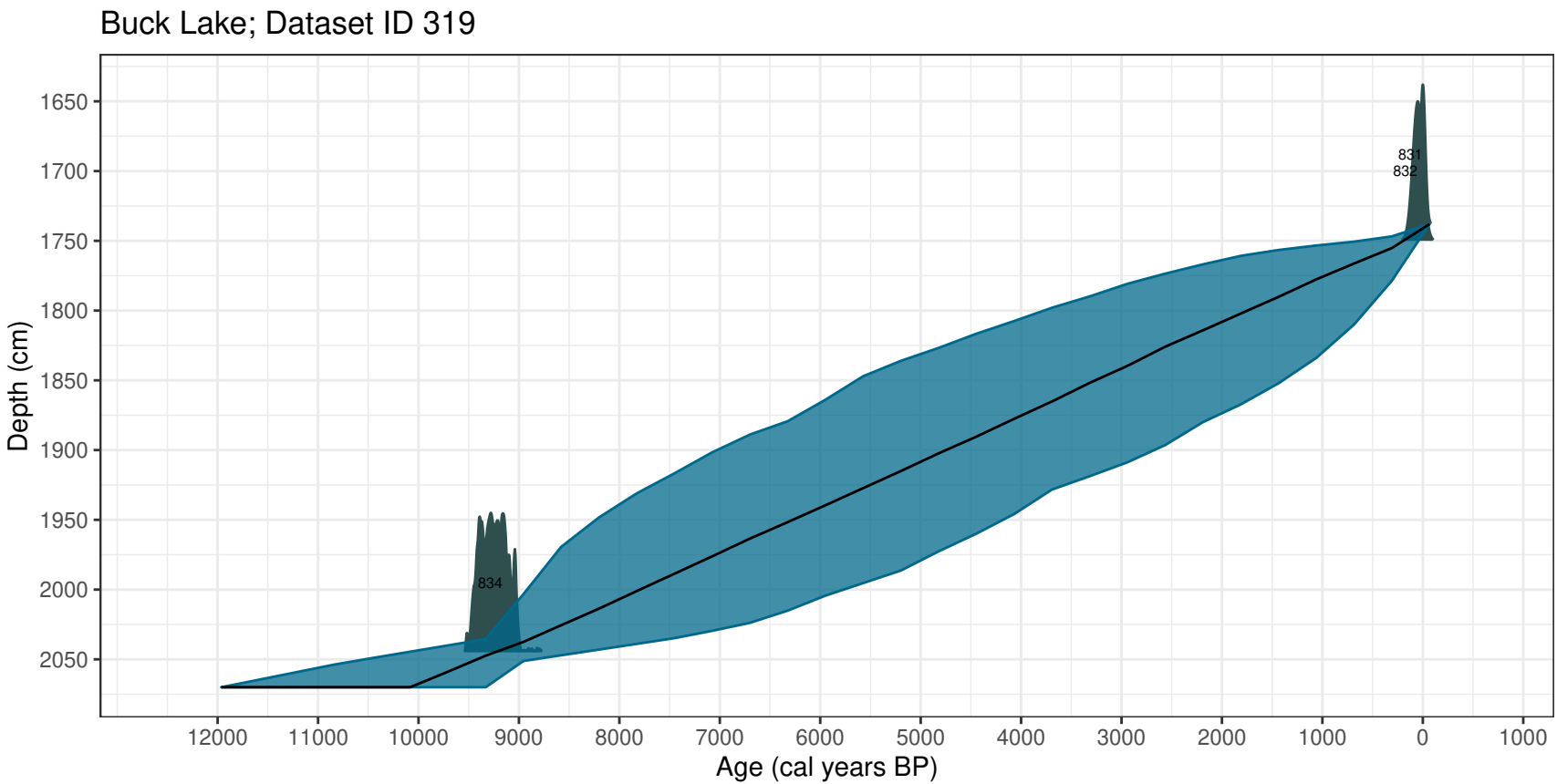

John Klondike Bog; Dataset ID 3149
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
7902
7903
7904
7905
7906
7907

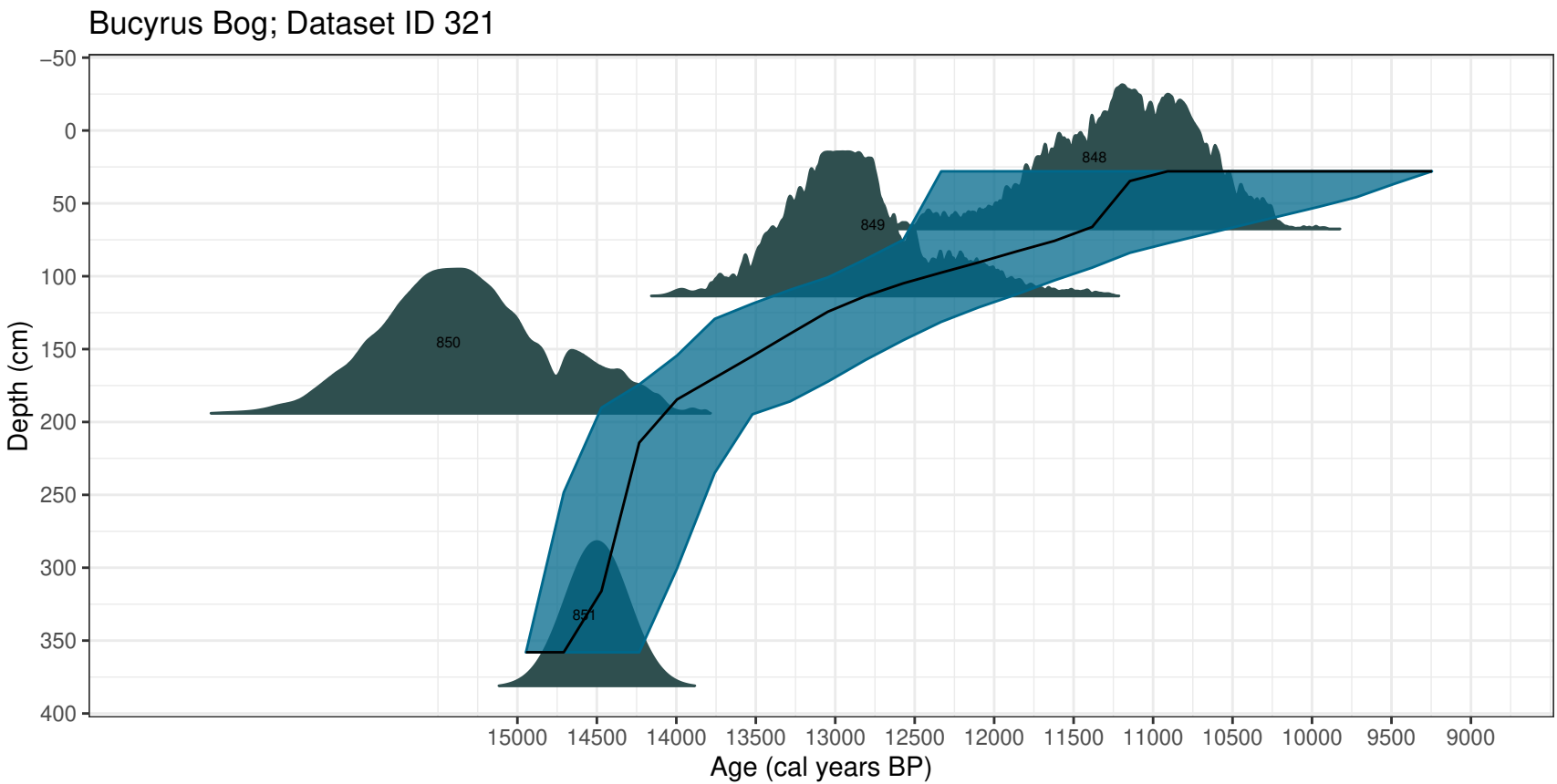

Brown Lake; Dataset ID 315
Depth (cm)
500
600
700
800
900
1000
1100
1200
1300
1400
788
791
28000
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)


Browns Pond; Dataset ID 316
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
Age (cal years BP)
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
797
798
799
800
801
802

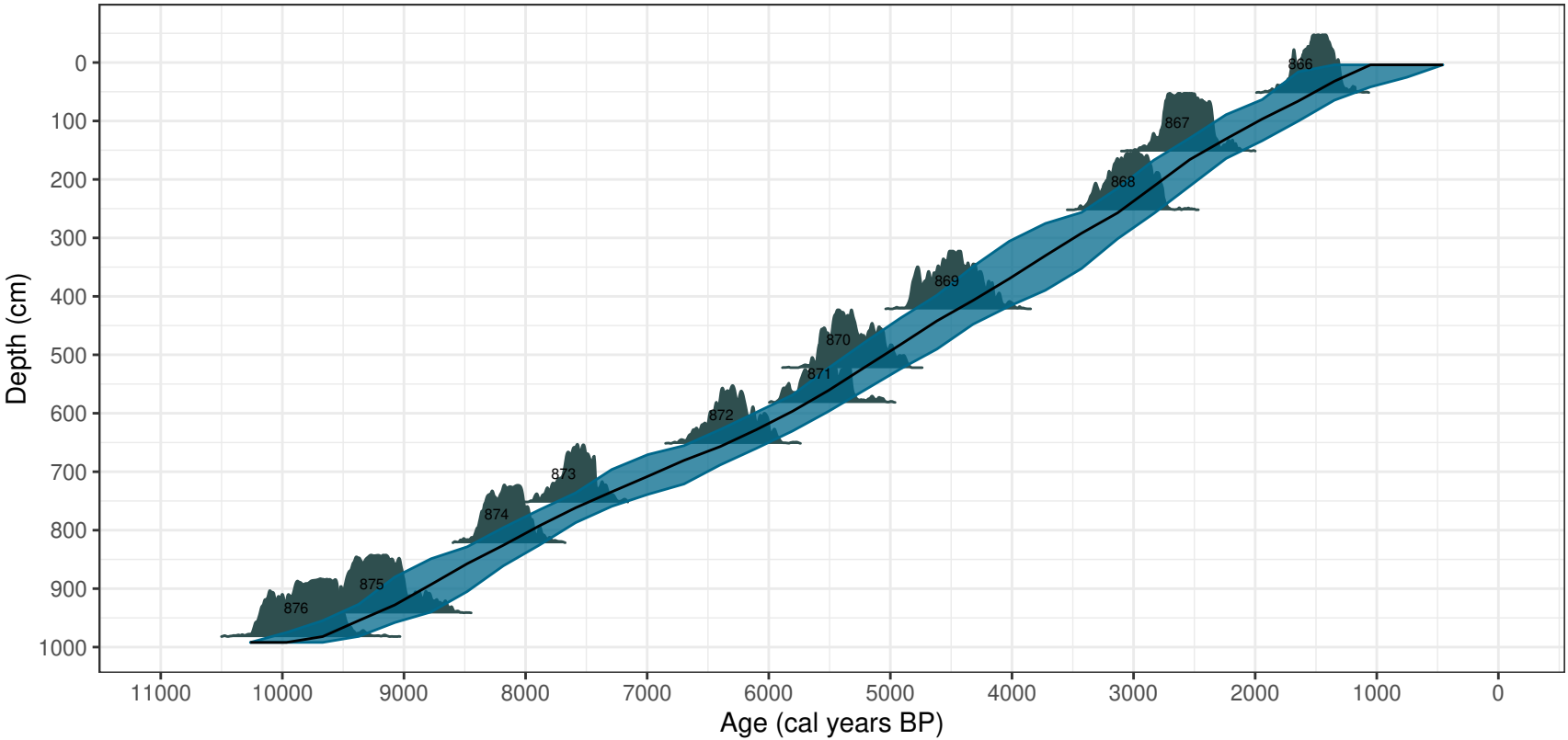
Buckbean Fen; Dataset ID 318

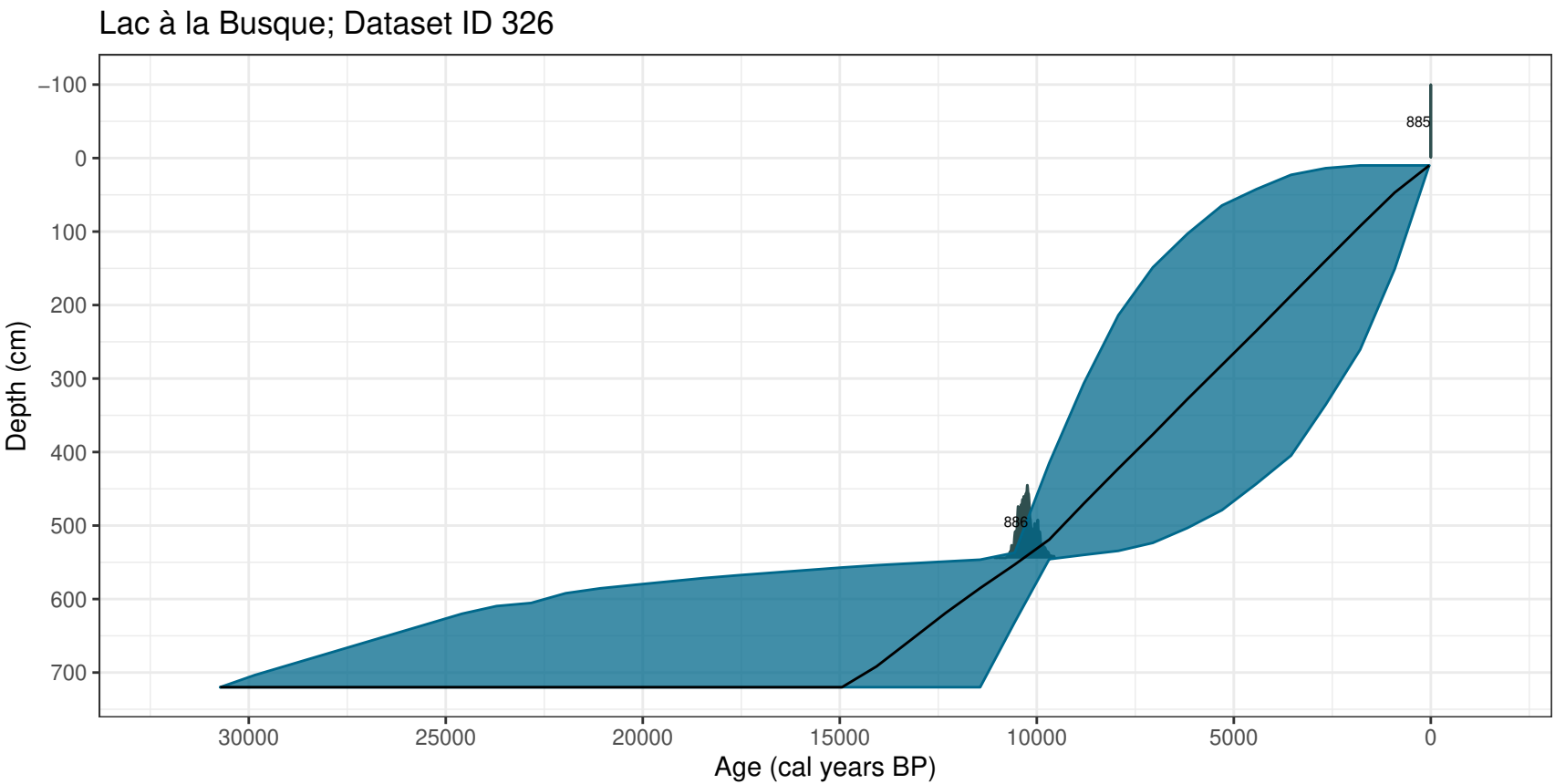


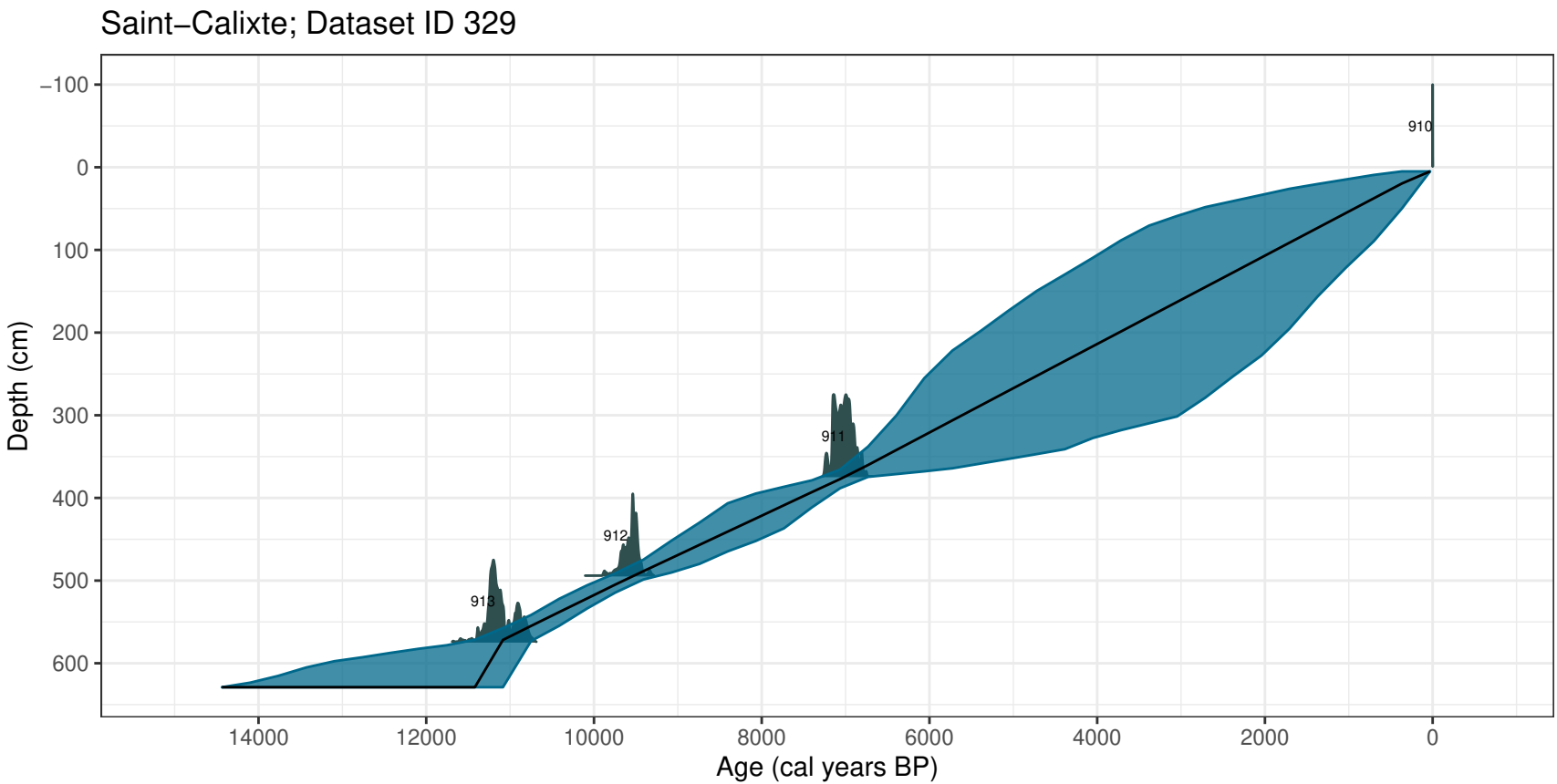

Buck Lake; Dataset ID 319
Depth (cm)
1650
1700
1750
1800
1850
1900
1950
2000
2050
831
832
834
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

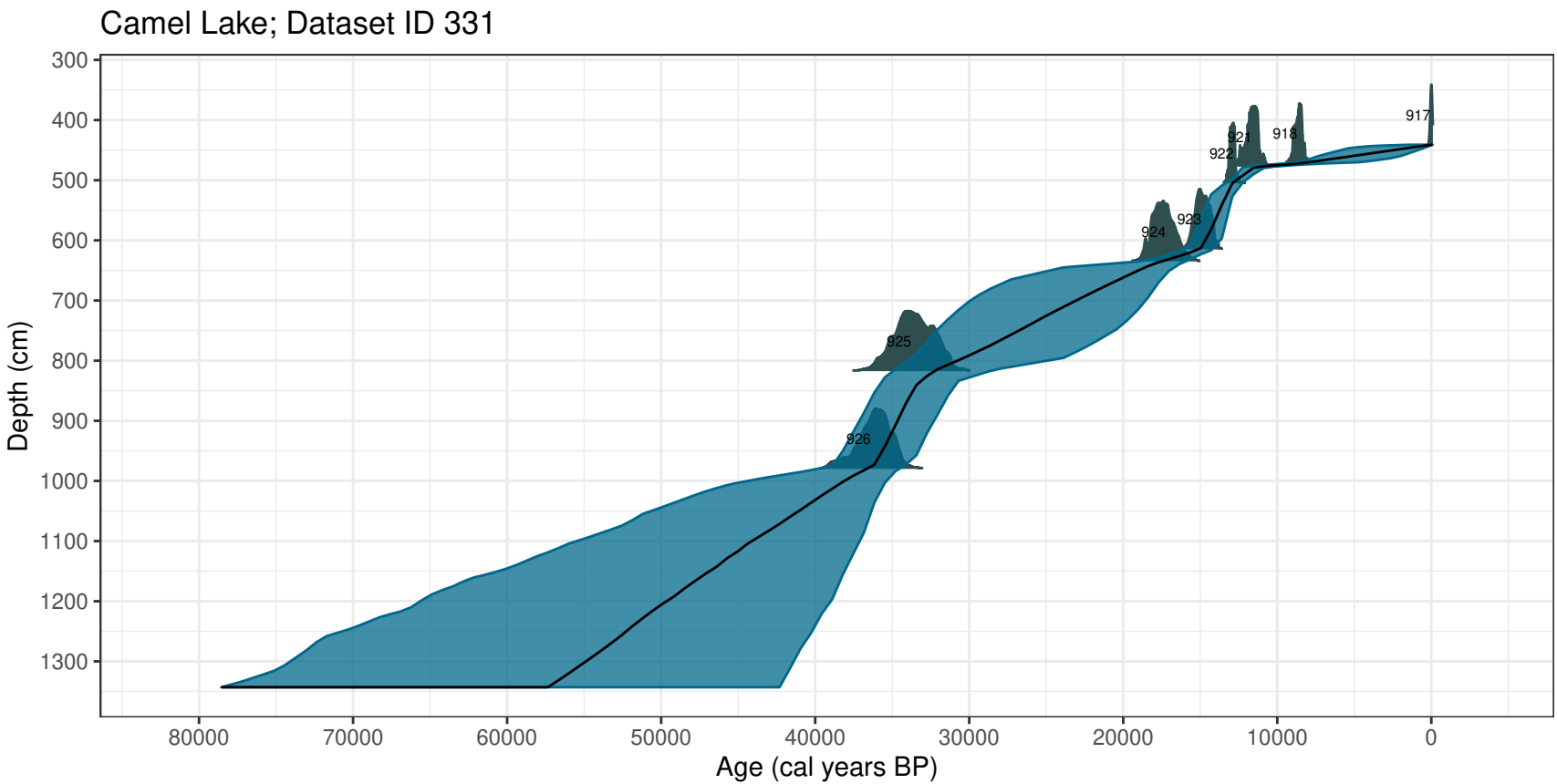

Bucyrus Bog; Dataset ID 321
Depth (cm)
−50
0
50
100
150
200
250
300
350
400
Age (cal years BP)
15000
14500
14000
13500
13000
12500
12000
11500
11000
10500
10000
9500
9000
848
849
850
851

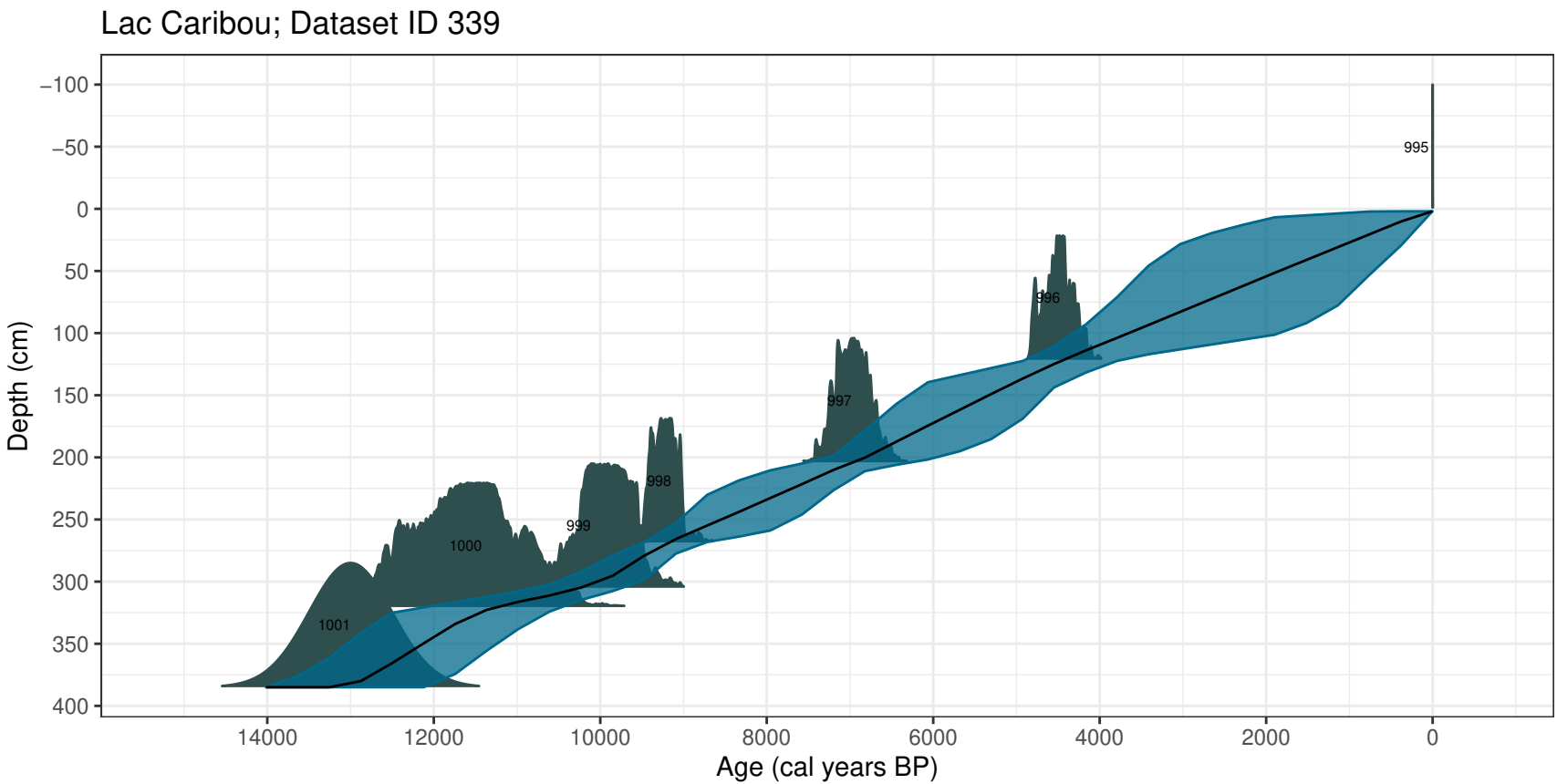
Burden Lake; Dataset ID 324

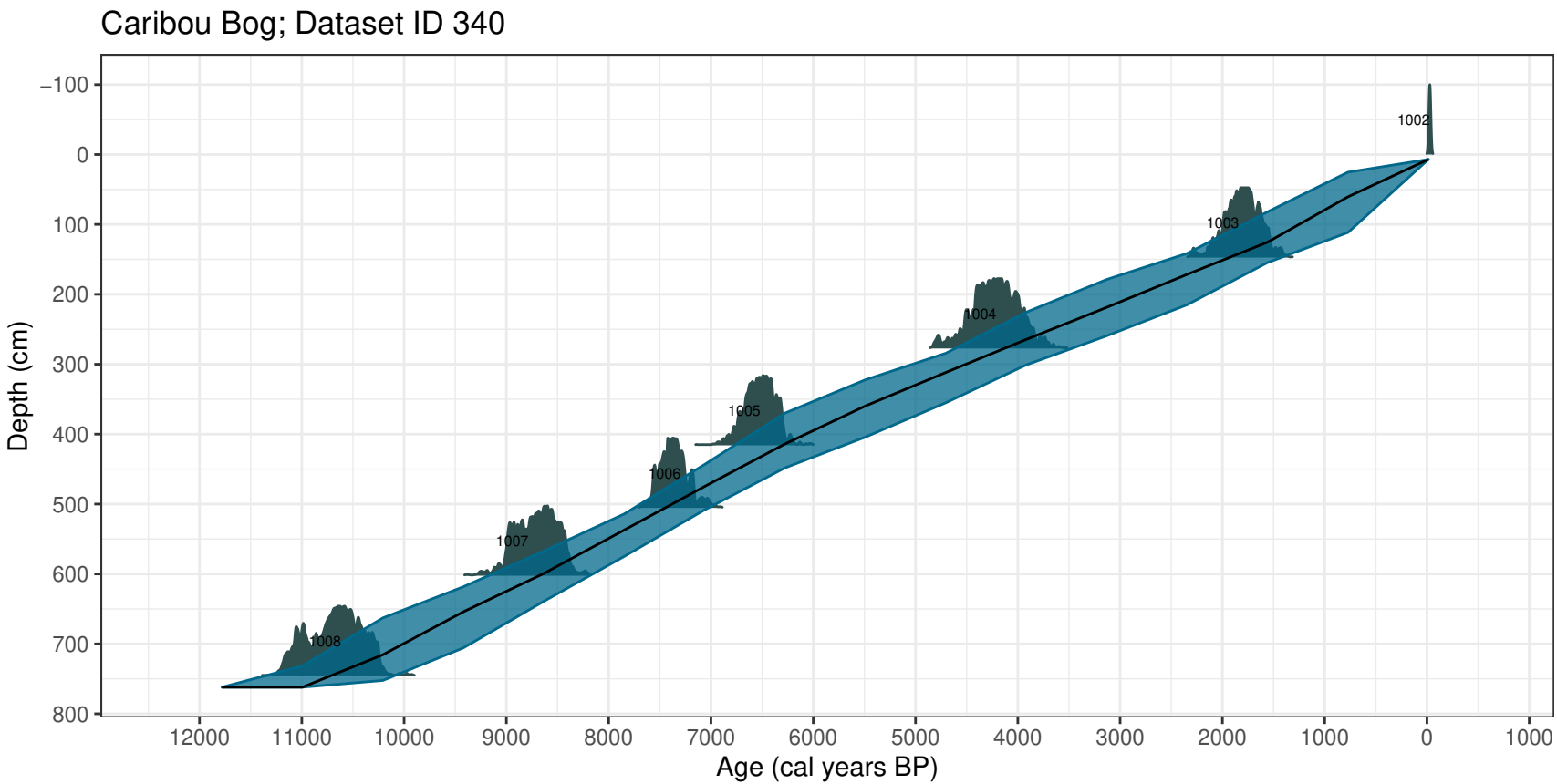



Lac à la Busque; Dataset ID 326
Depth (cm)
−100
0
100
200
300
400
500
600
700
885
886
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

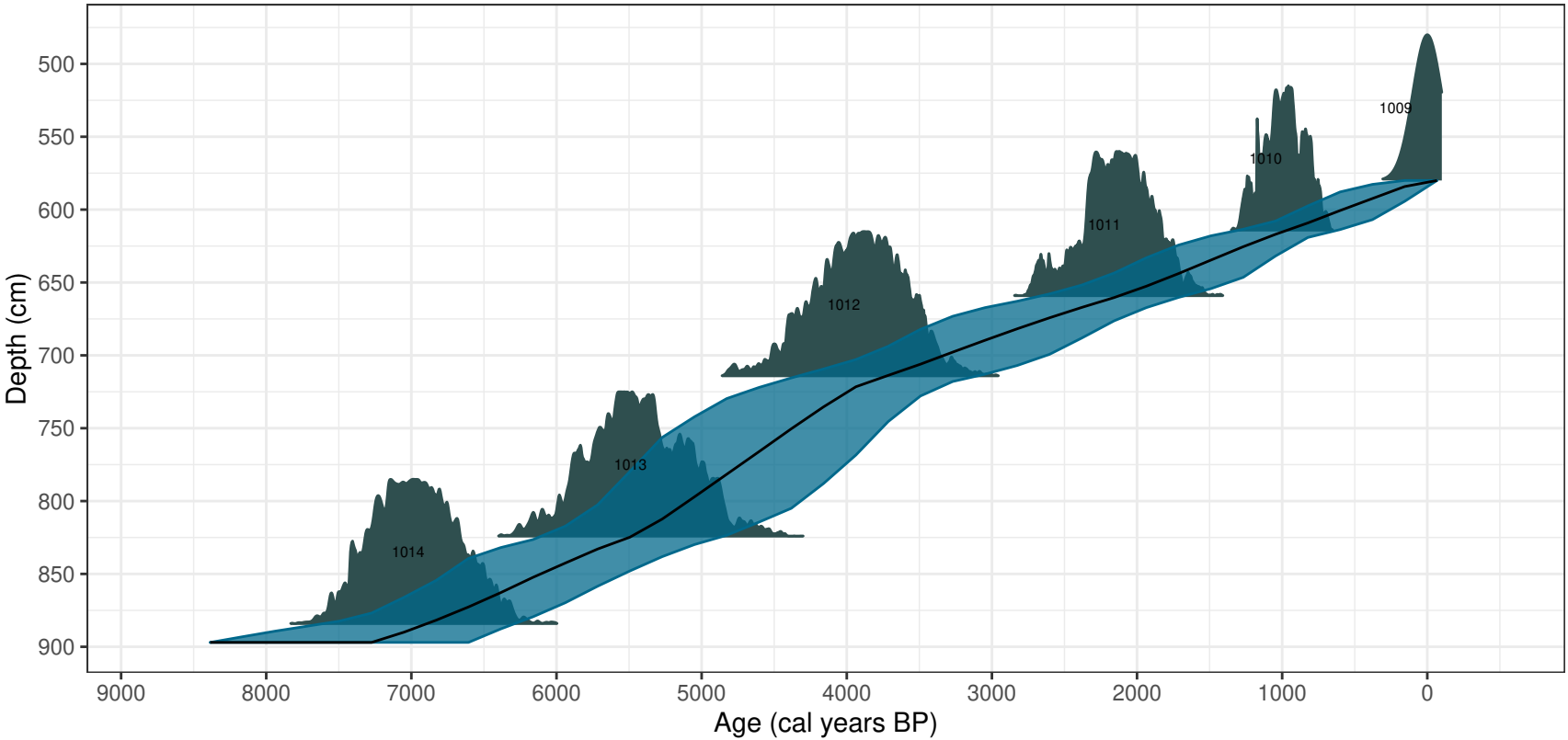

Saint−Calixte; Dataset ID 329
Depth (cm)
−100
0
100
200
300
400
500
600
910
911
912
913
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

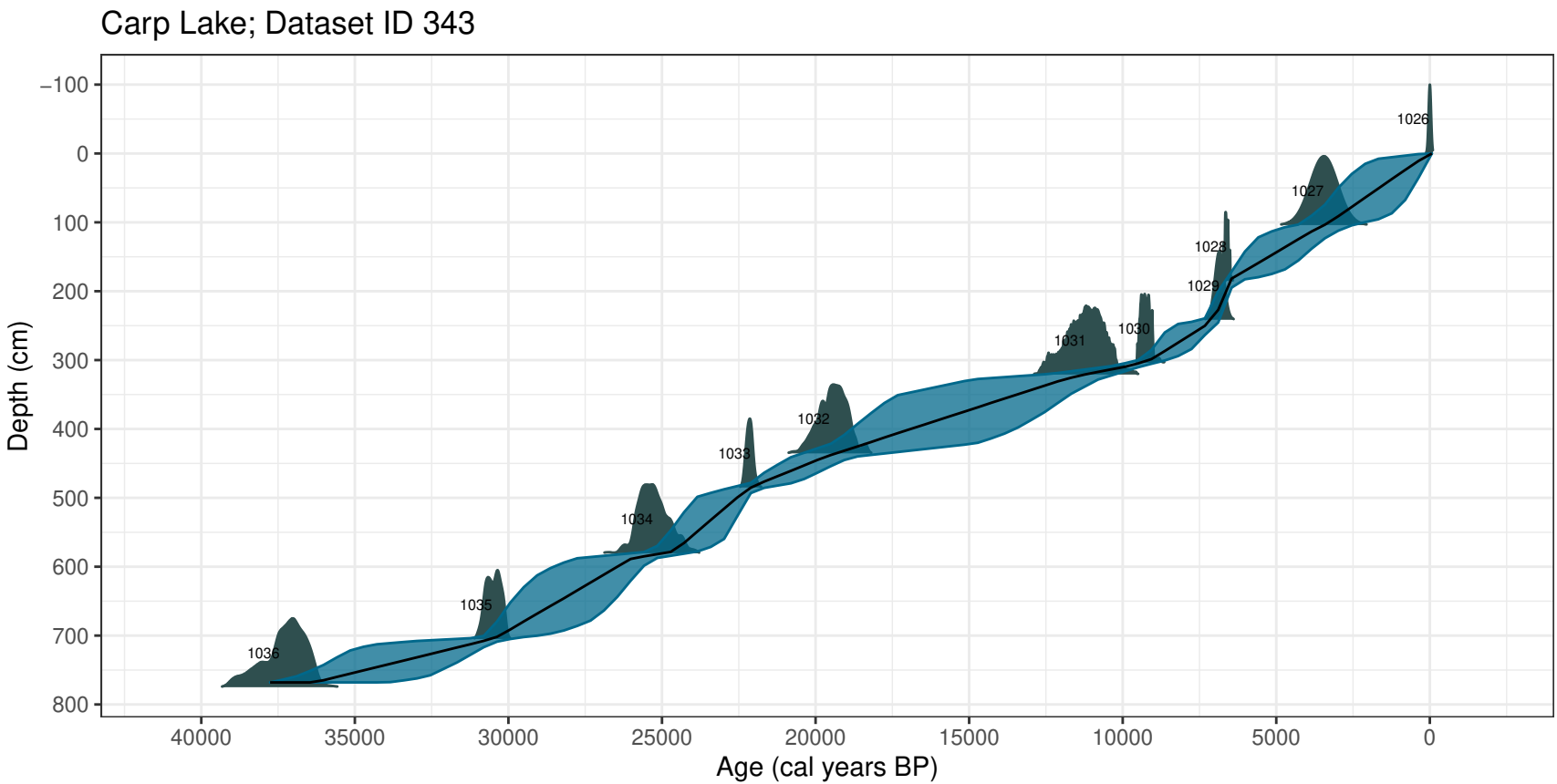

Camel Lake; Dataset ID 331
Depth (cm)
300
400
500
600
700
800
900
1000
1100
1200
1300
Age (cal years BP)
80000
70000
60000
50000
40000
30000
20000
10000
0
917
918
921
922
923
924
925
926

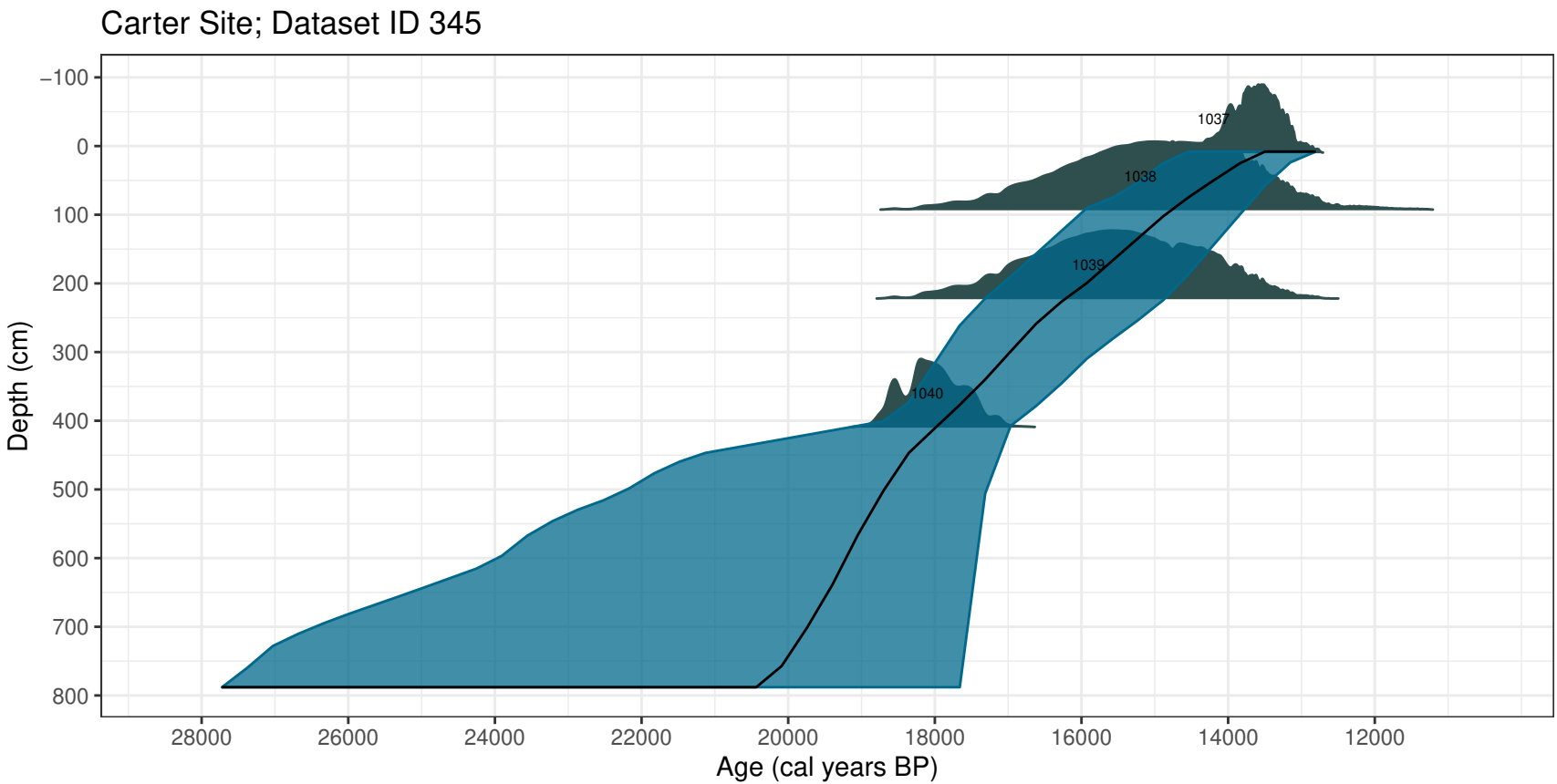

Lac Caribou; Dataset ID 339
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
Age (cal years BP)
14000
12000
10000
8000
6000
4000
2000
0
995
996
997
998
999
1000
1001

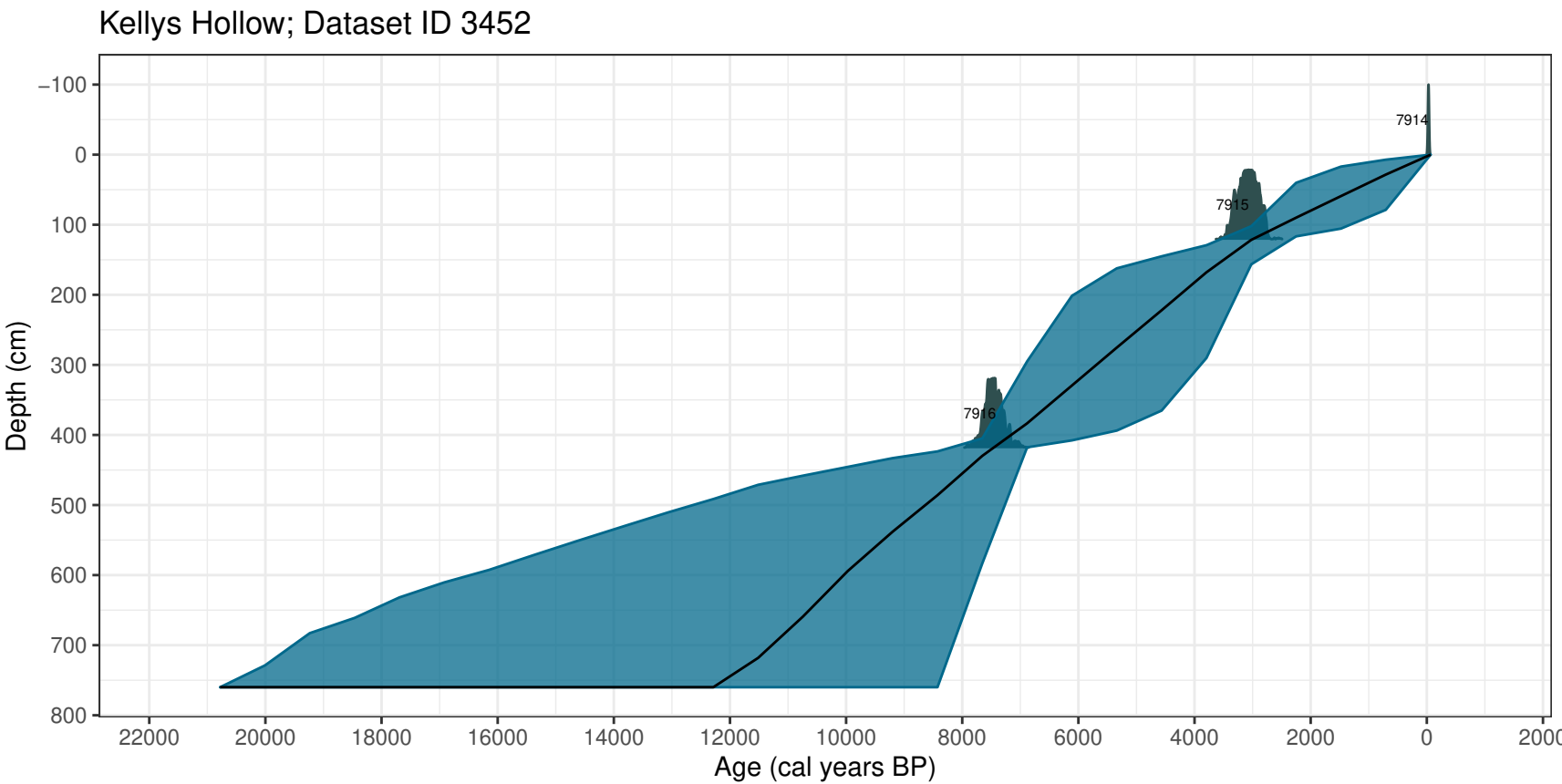

Caribou Bog; Dataset ID 340
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
Age (cal years BP)
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
1002
1003
1004
1005
1006
1007
1008

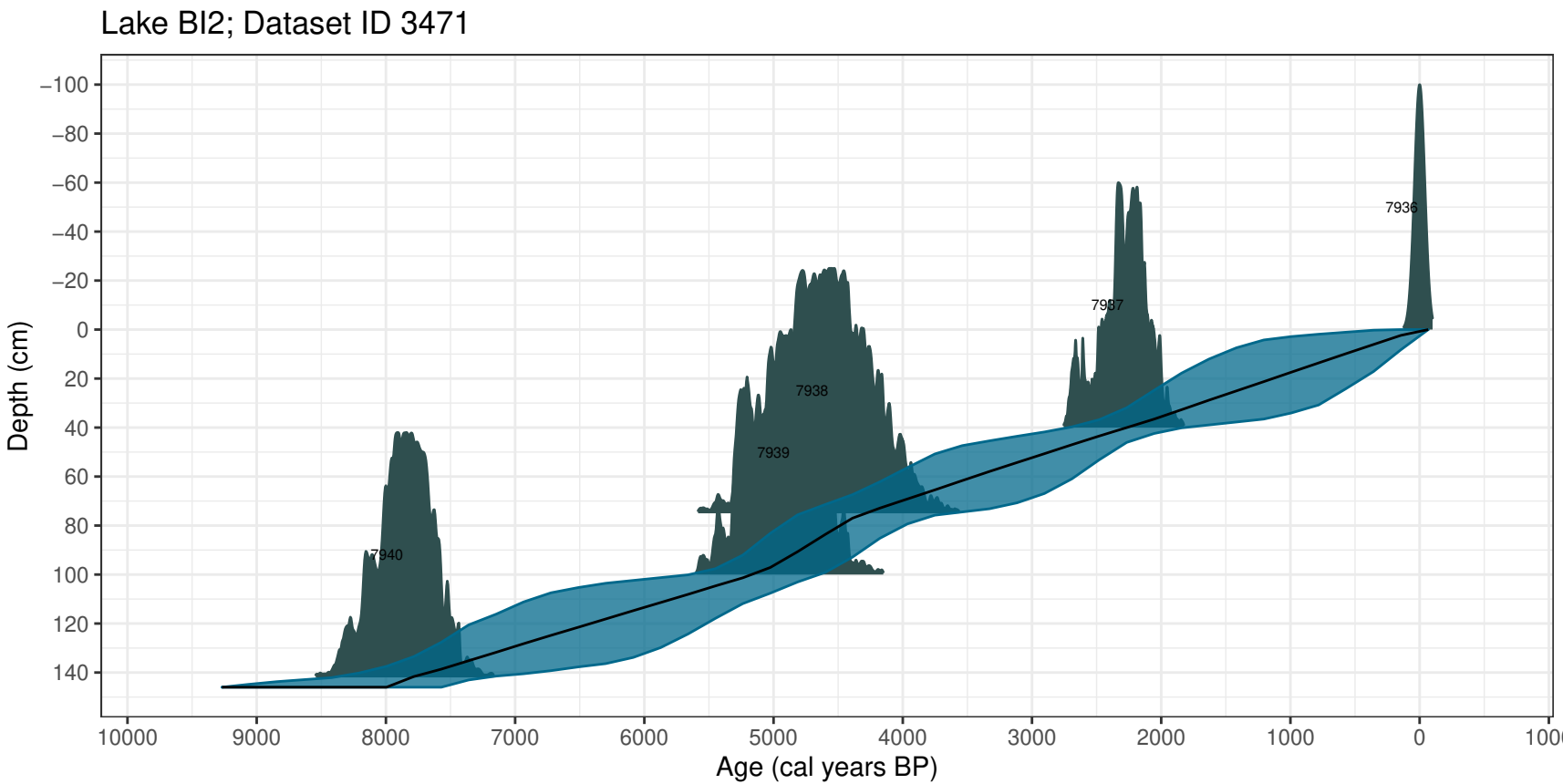
Caribou Hill; Dataset ID 341

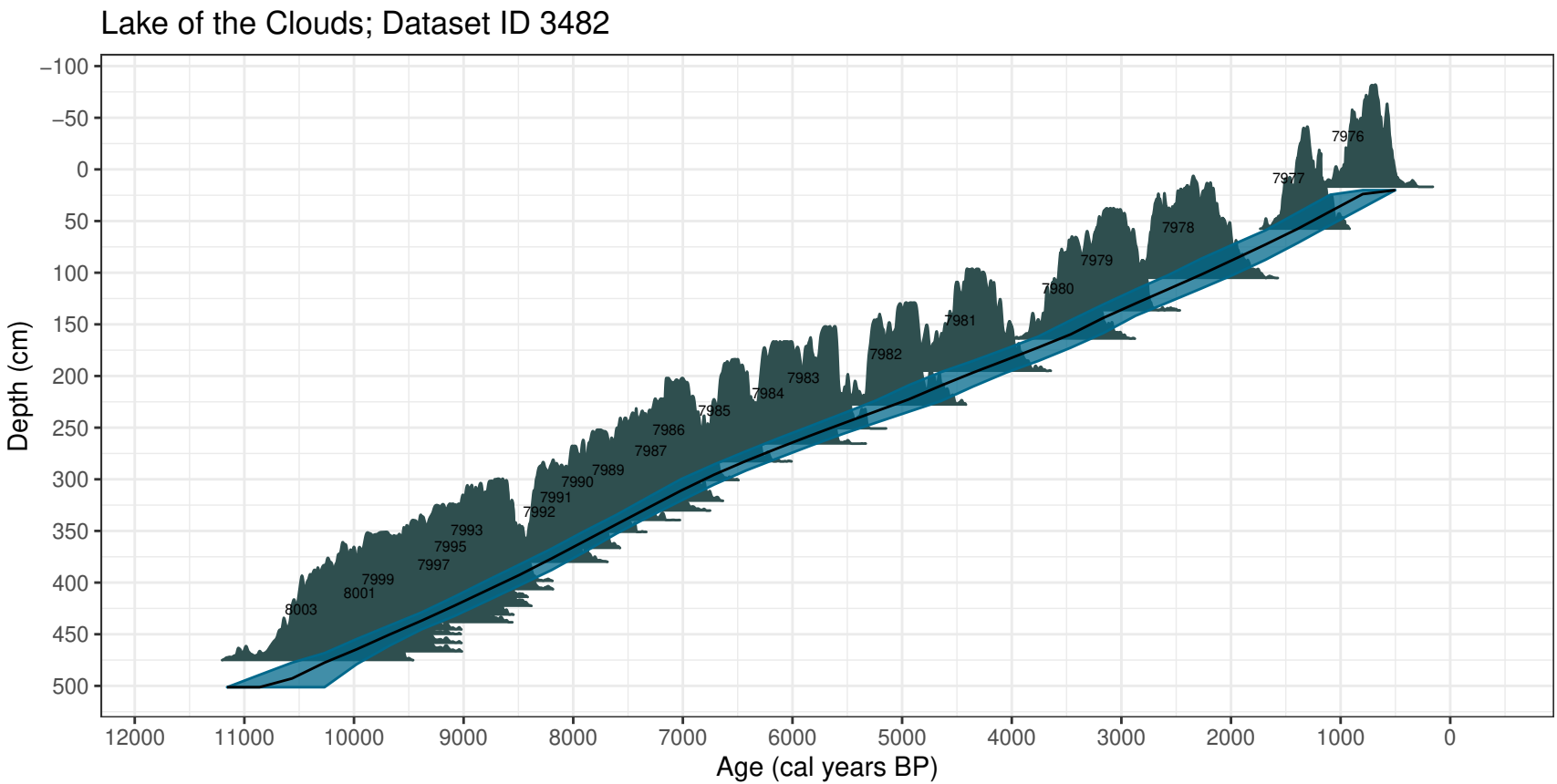


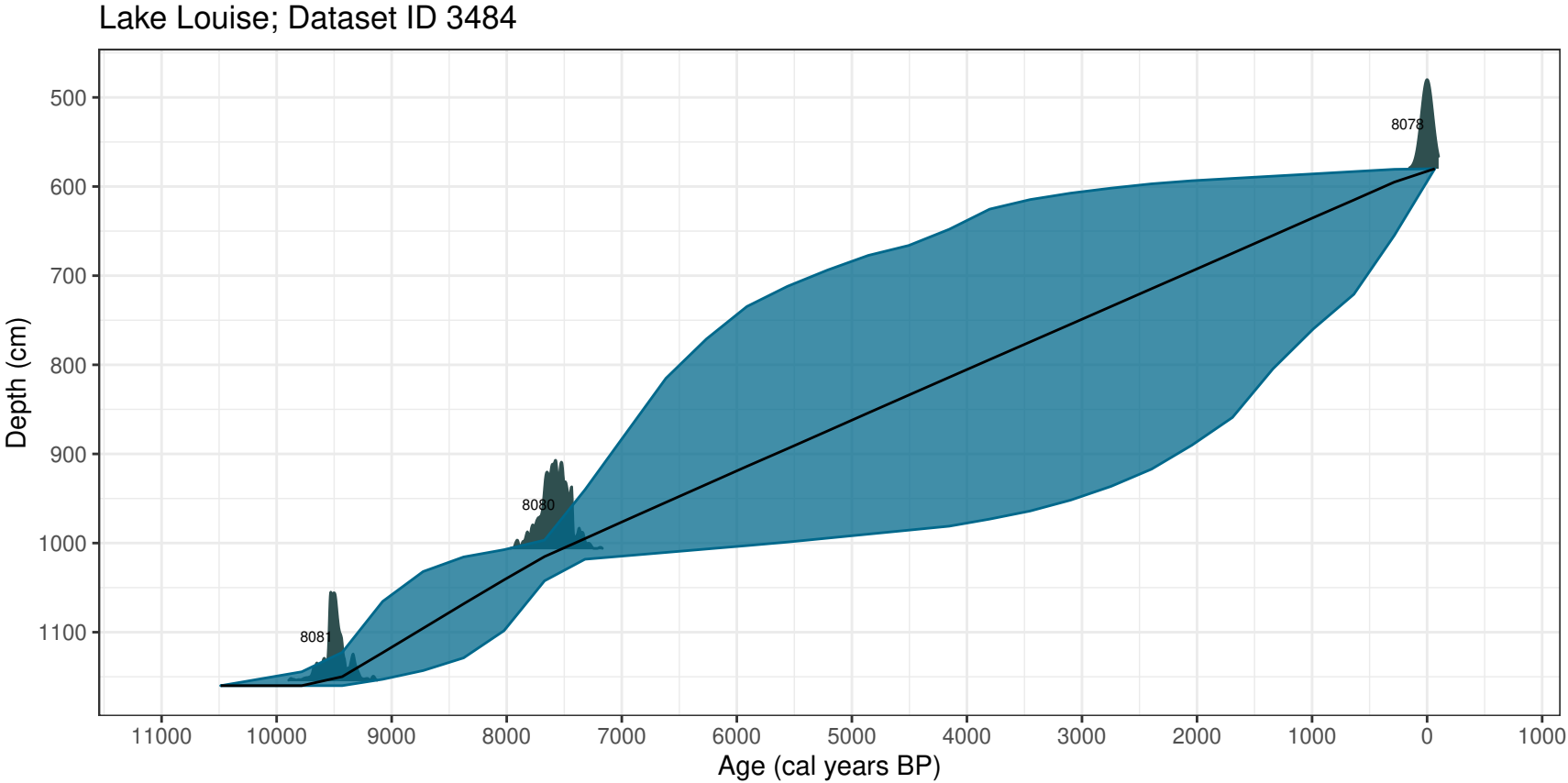

Carp Lake; Dataset ID 343
Depth (cm)
Age (cal years BP)
−100
0
100
200
300
400
500
600
700
800
40000
35000
30000
25000
20000
15000
10000
5000
0
1026
1027
1028
1029
1030
1031
1032
1033
1034
1035
1036

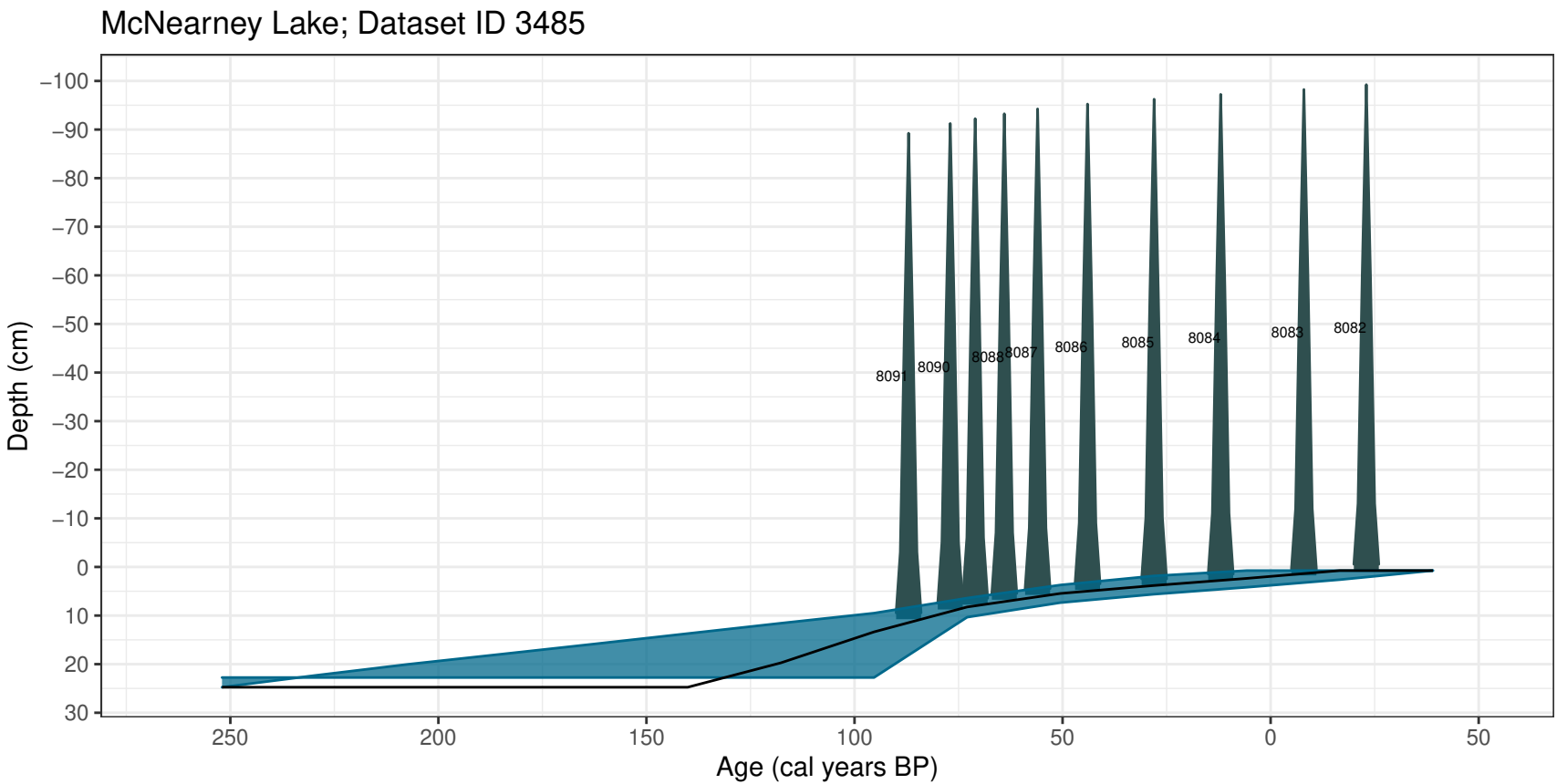

Carter Site; Dataset ID 345
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
1037
1038
1039
1040
28000
26000
24000
22000
20000
18000
16000
14000
12000
Age (cal years BP)

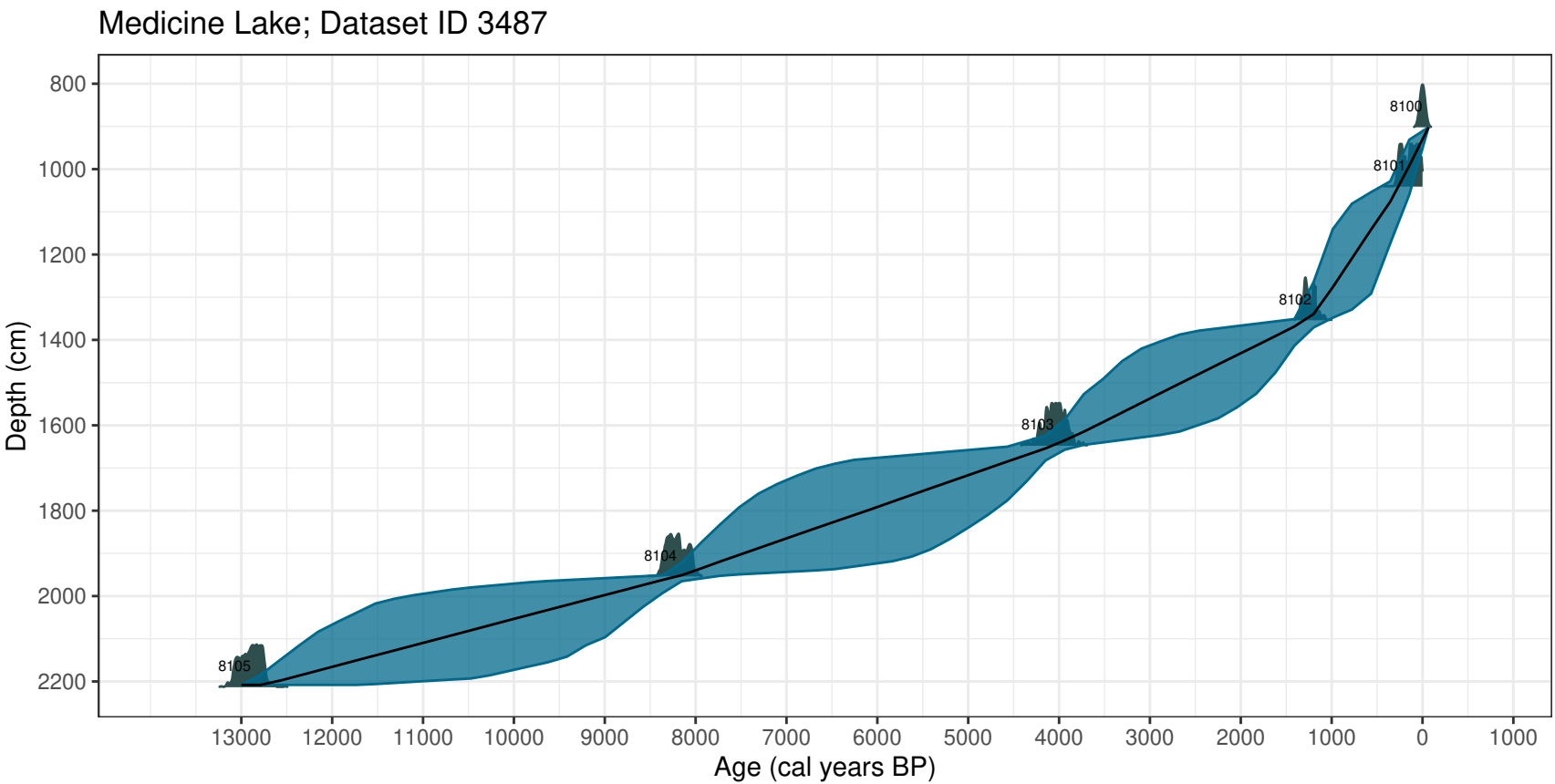

Kellys Hollow; Dataset ID 3452
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
7914
7915
7916

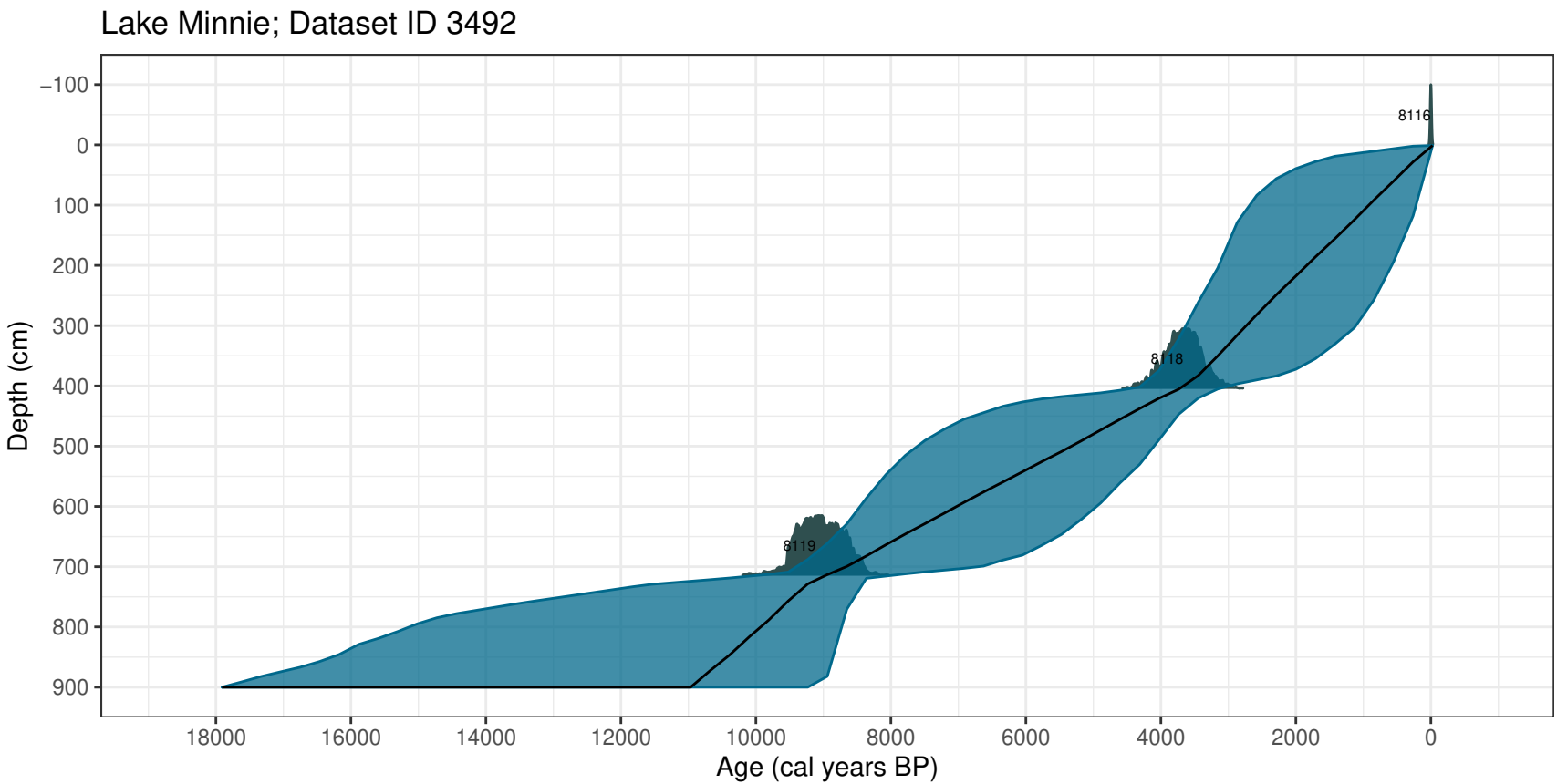

Lake BI2; Dataset ID 3471
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
140
Age (cal years BP)
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
7940
7939
7938
7937
7936


Lake of the Clouds; Dataset ID 3482
Depth (cm)
Age (cal years BP)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
7976
7977
7978
7979
7980
7981
7982
7983
7984
7985
7986
7987
7989
7990
7991
7992
7993
7995
7997
7999
8001
8003

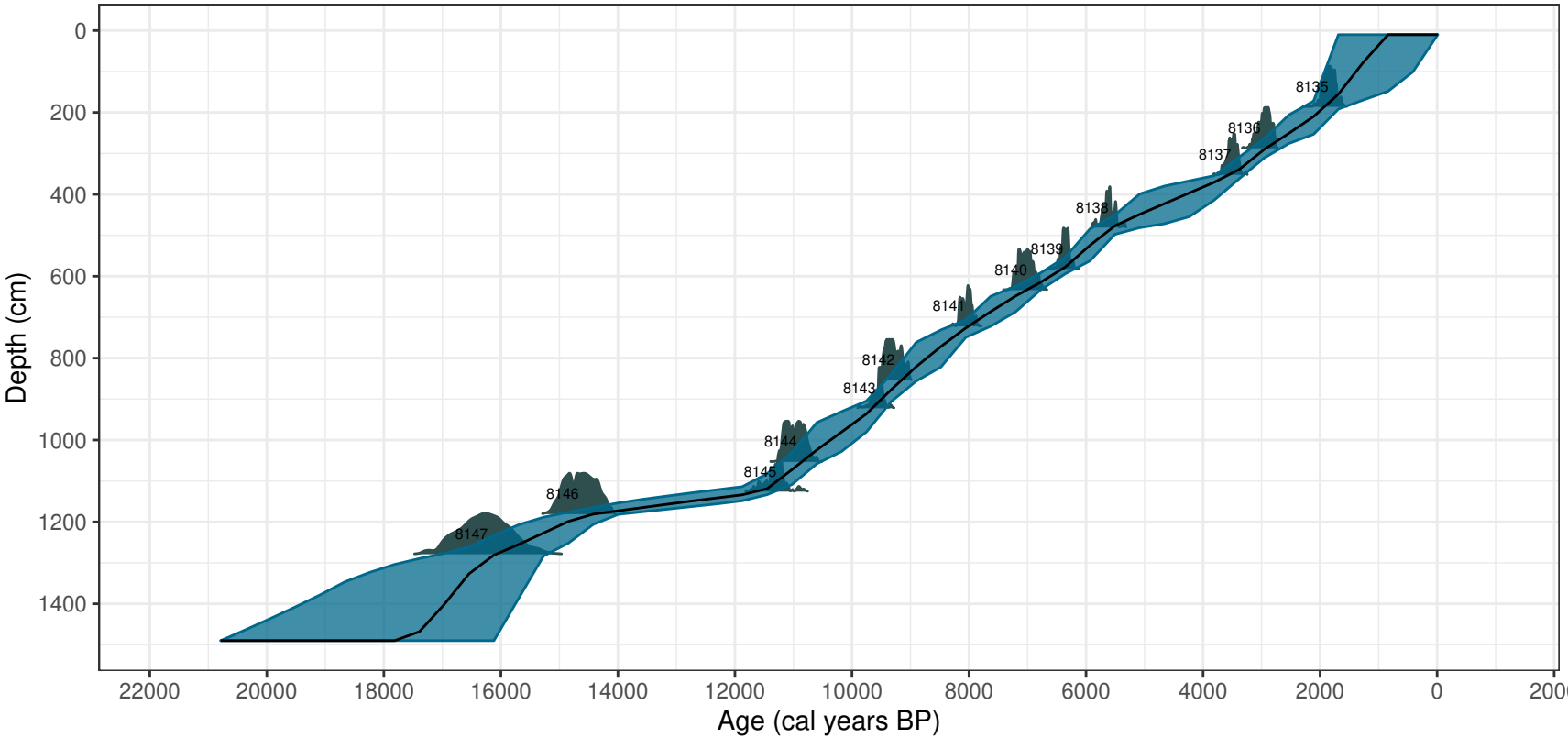

Lake Louise; Dataset ID 3484
Depth (cm)
500
600
700
800
900
1000
1100
8078
8080
8081
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

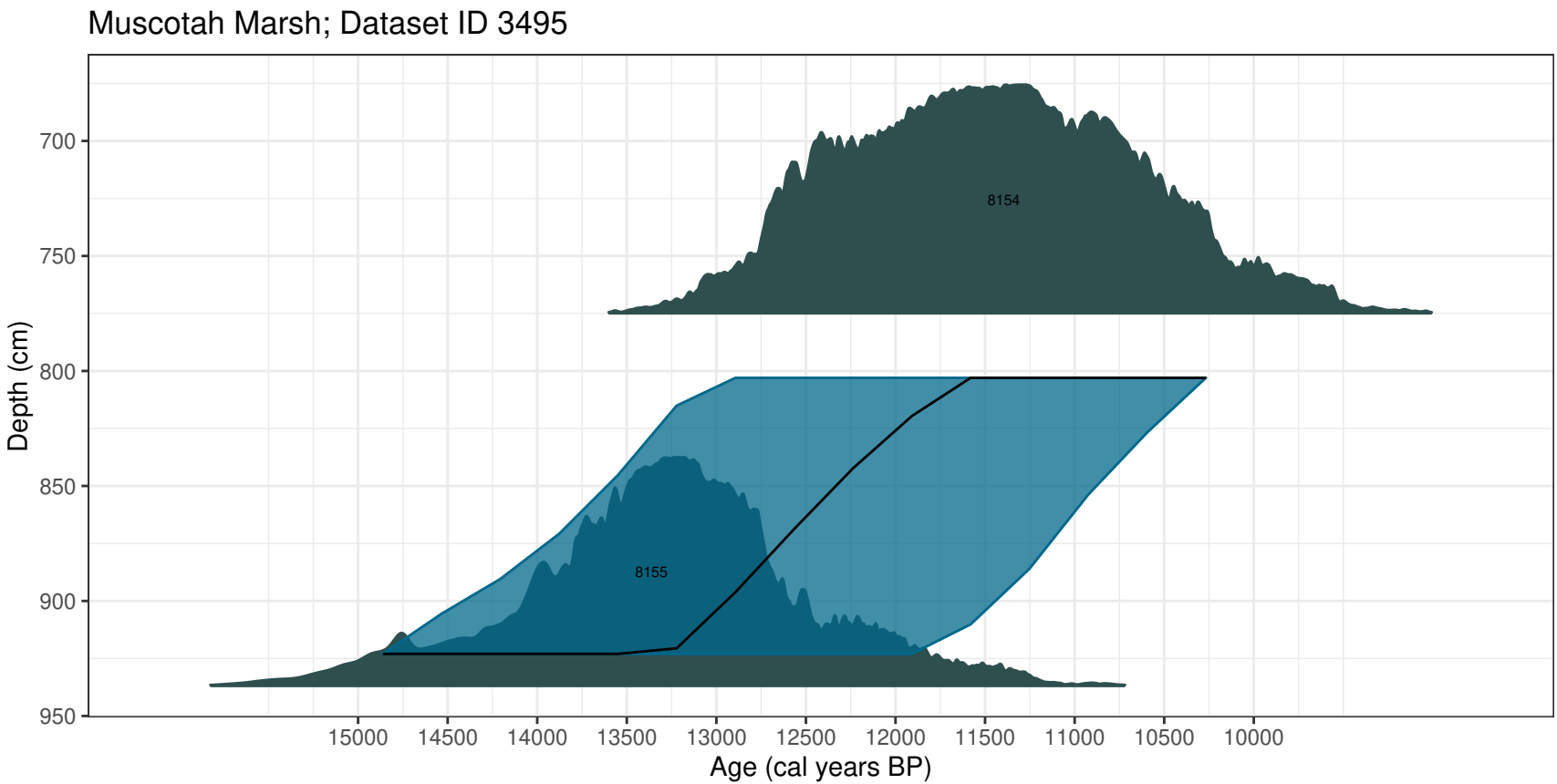

McNearney Lake; Dataset ID 3485
Depth (cm)
Age (cal years BP)
−100
−90
−80
−70
−60
−50
−40
−30
−20
−10
0
10
20
30
250
200
150
100
50
0
50
8091
8090
8088
8087
8086
8085
8084
8083
8082

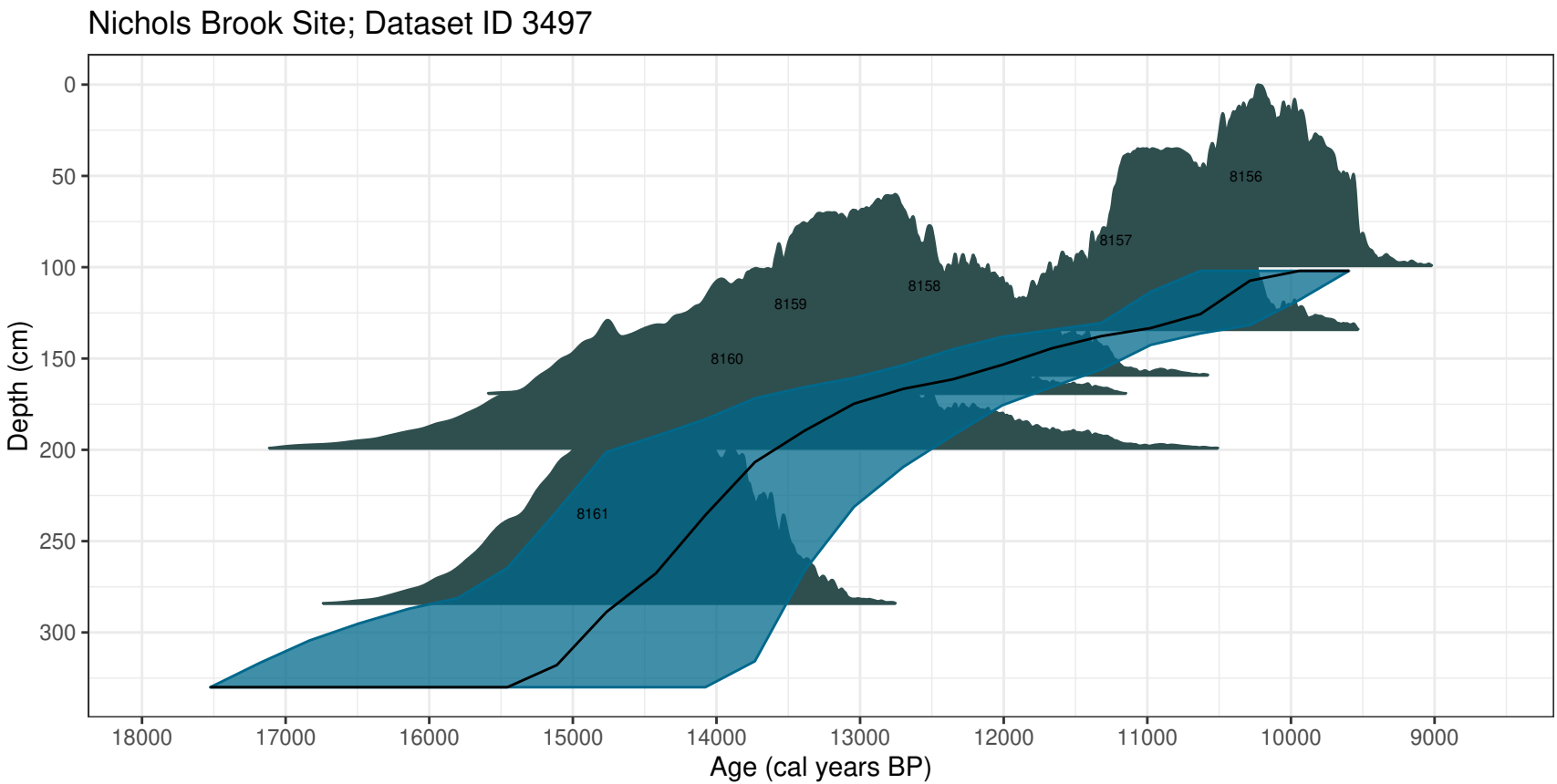

Medicine Lake; Dataset ID 3487
Depth (cm)
800
1000
1200
1400
1600
1800
2000
2200
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
8100
8101
8102
8103
8104
8105

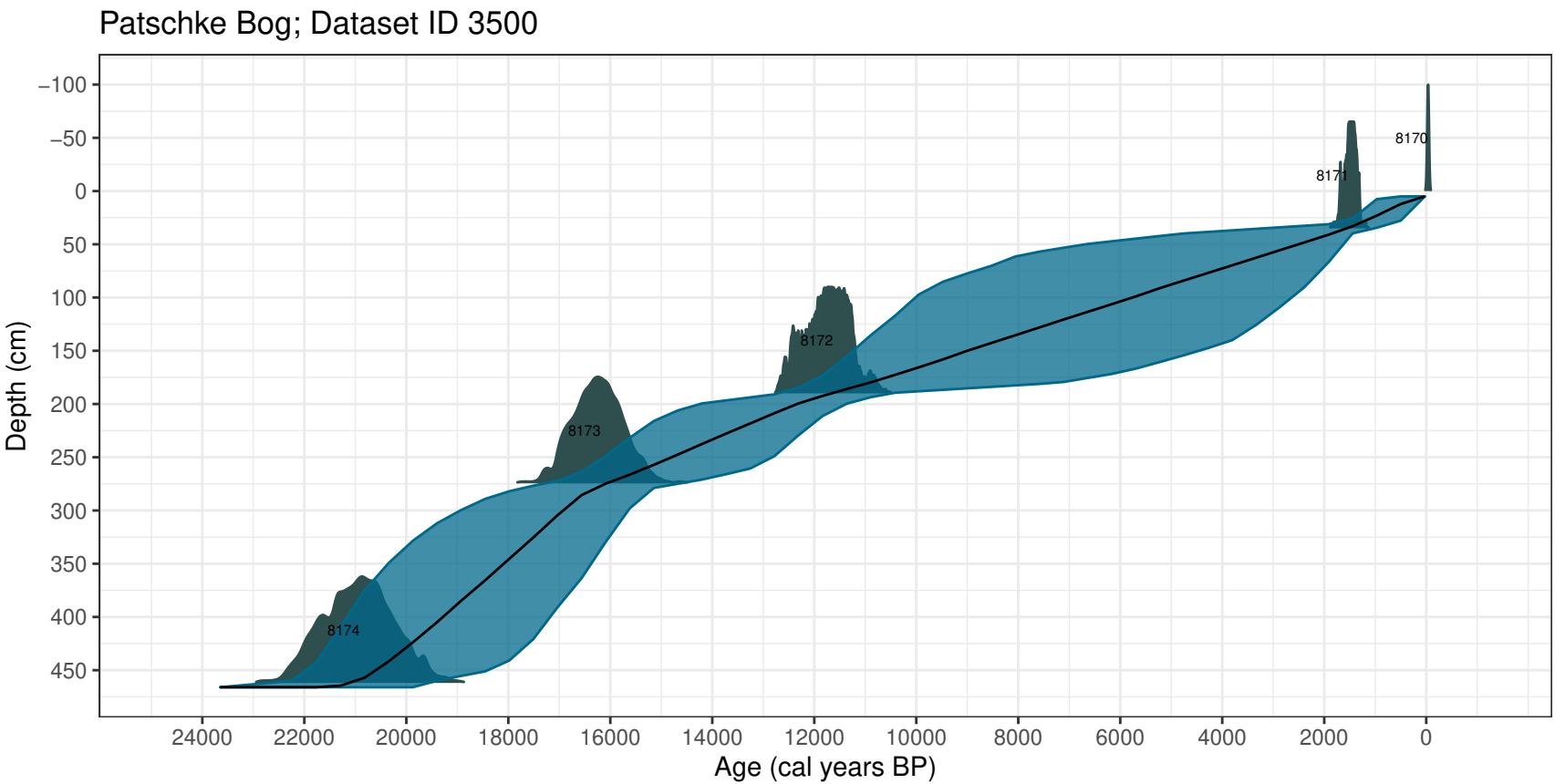

Lake Minnie; Dataset ID 3492
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
8116
8118
8119

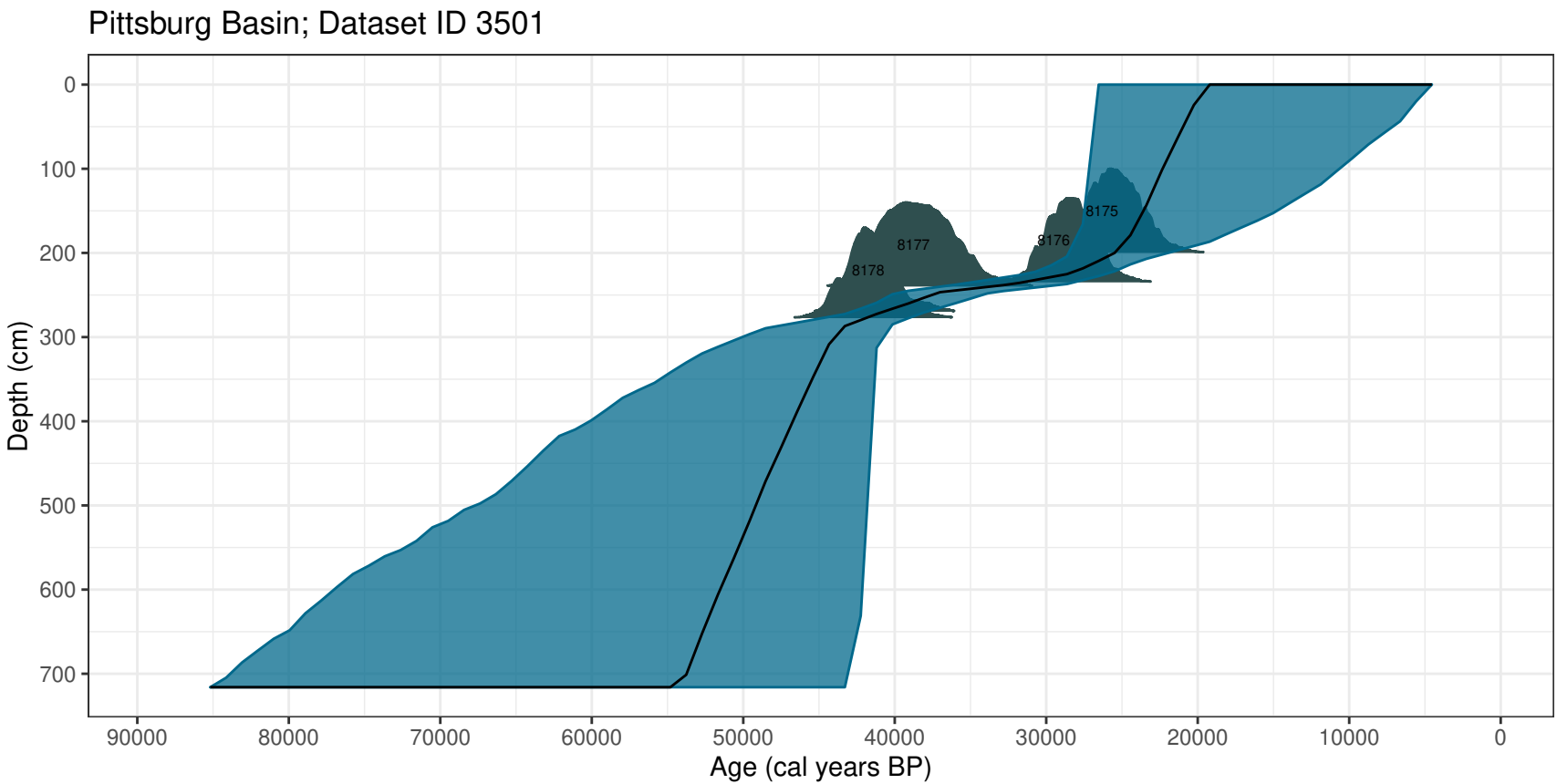
Mohawk Pond; Dataset ID 3493

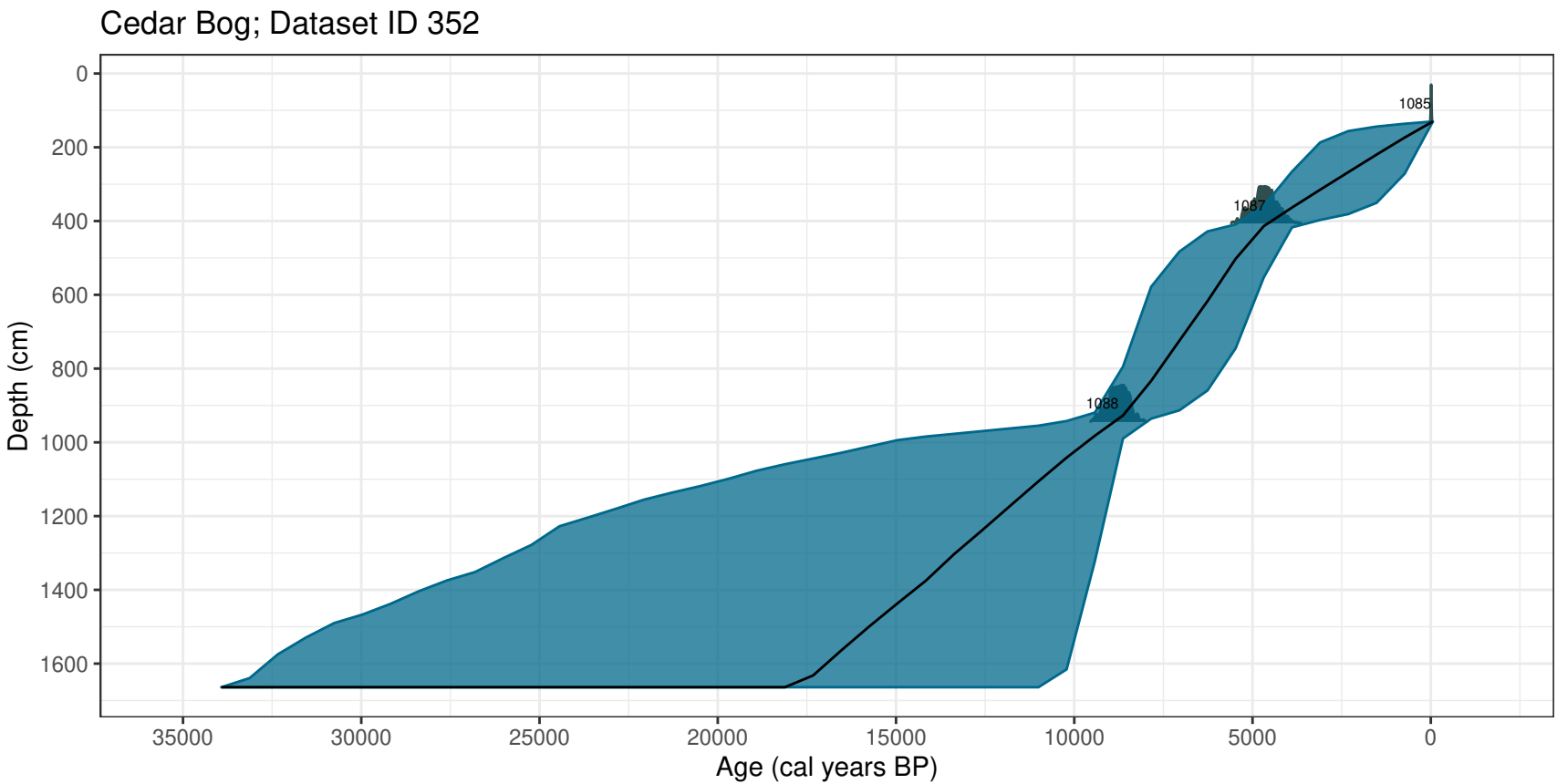


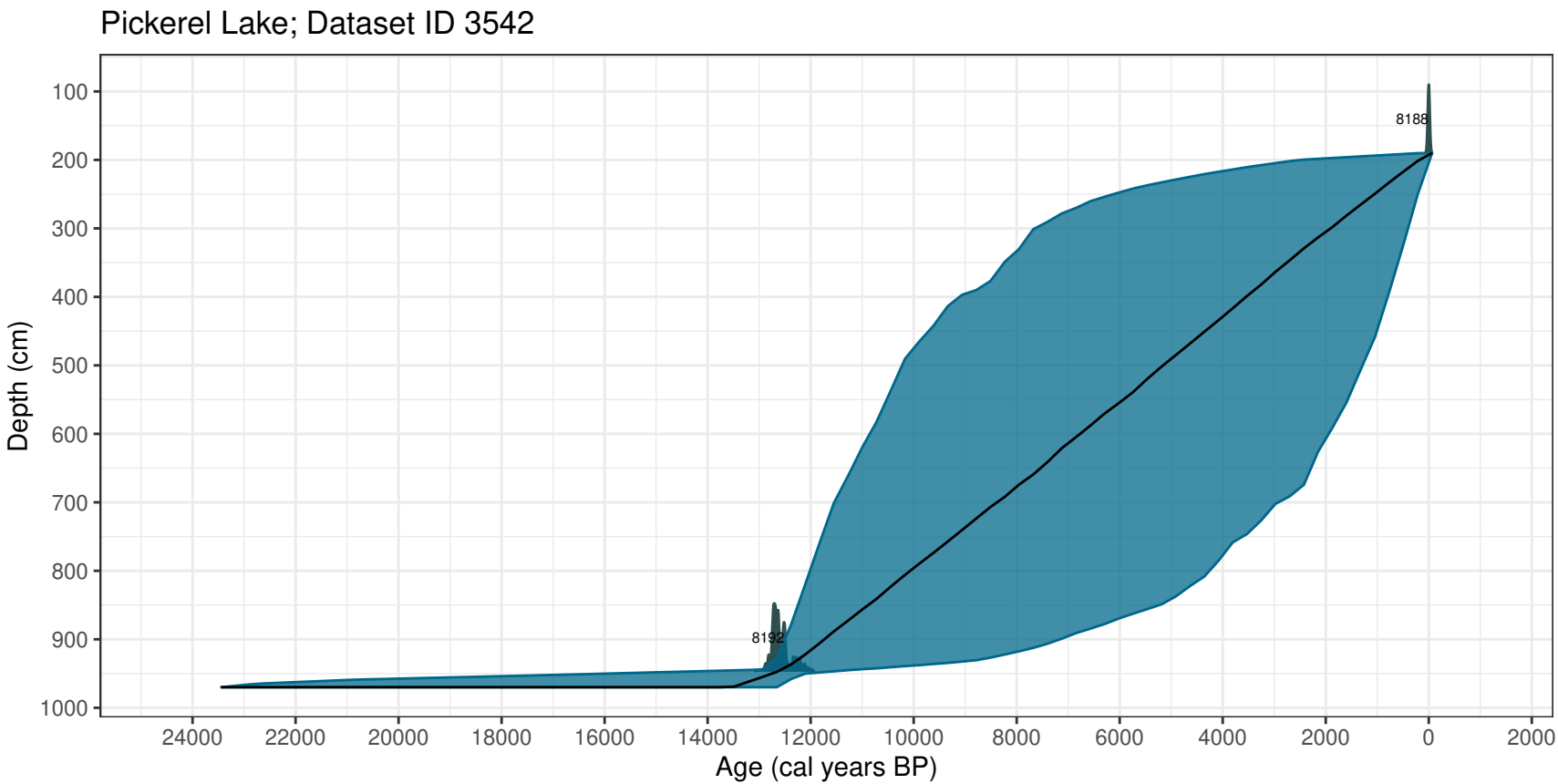

Muscotah Marsh; Dataset ID 3495
8154
8155
Depth (cm)
700
750
800
850
900
950
15000
14500
14000
13500
13000
12500
12000
11500
11000
10500
10000
Age (cal years BP)

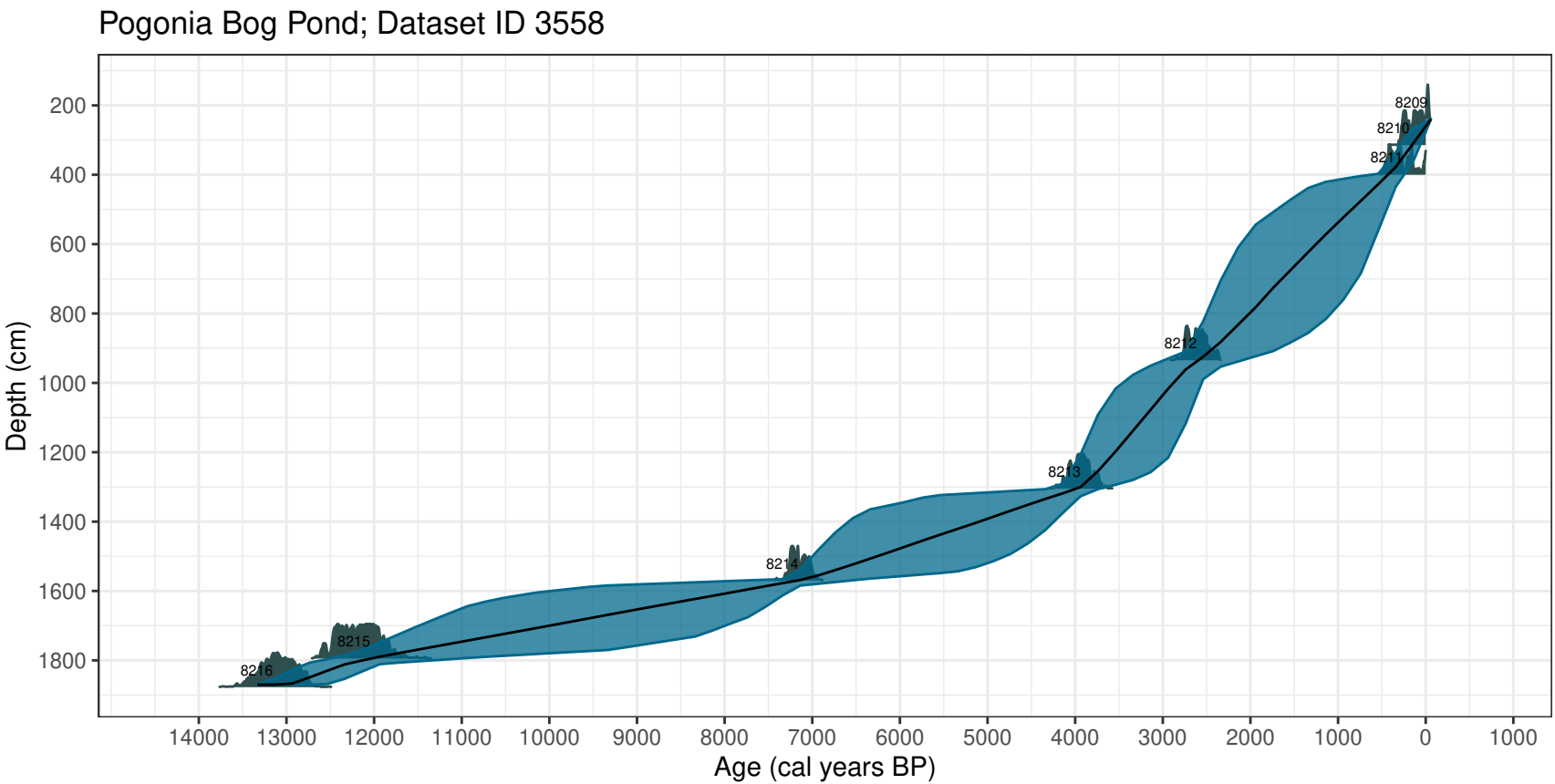

Nichols Brook Site; Dataset ID 3497
Depth (cm)
0
50
100
150
200
250
300
Age (cal years BP)
18000
17000
16000
15000
14000
13000
12000
11000
10000
9000
8156
8157
8158
8159
8160
8161

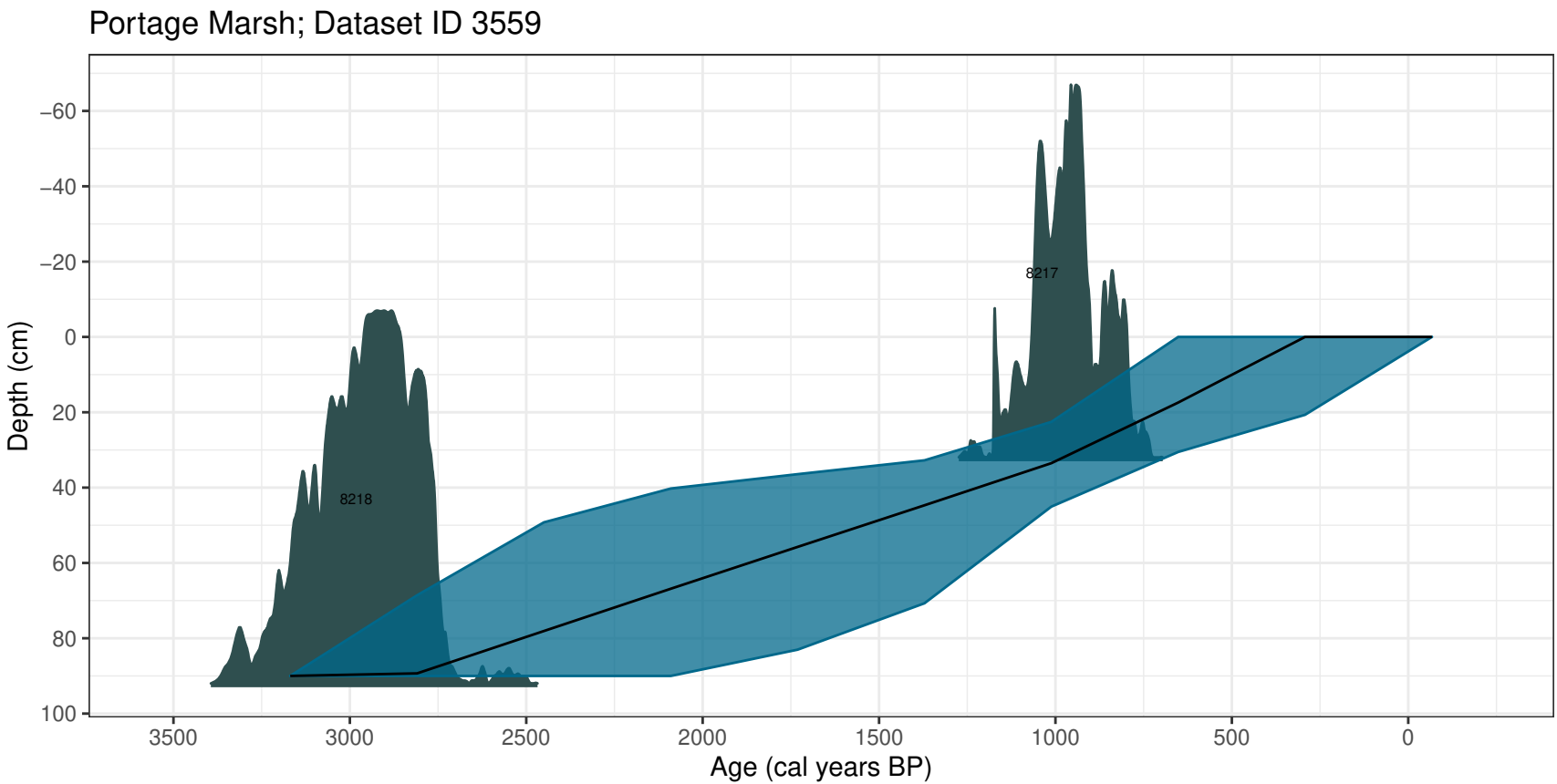

Patschke Bog; Dataset ID 3500
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
Age (cal years BP)
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
8170
8171
8172
8173
8174

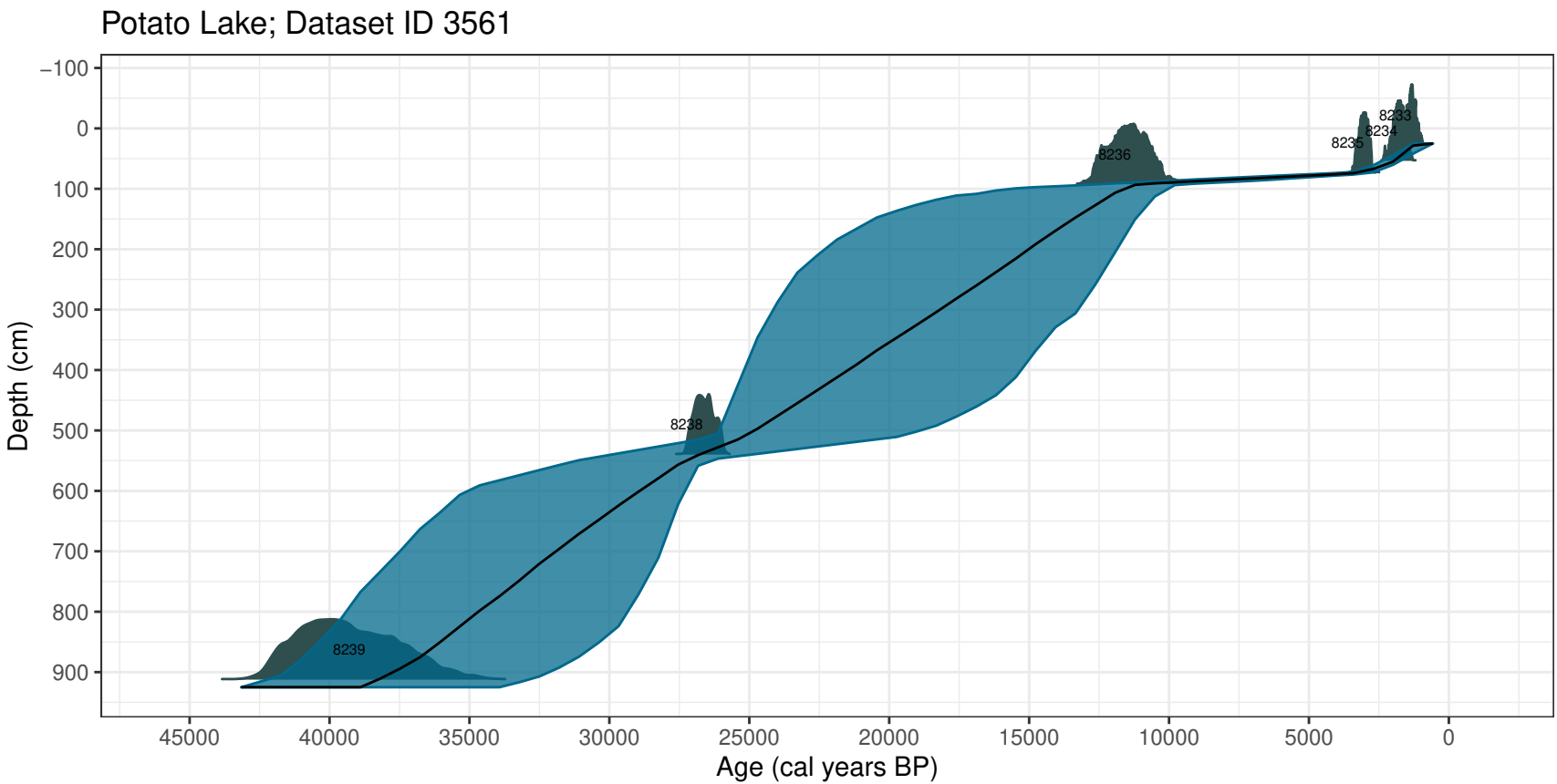

Pittsburg Basin; Dataset ID 3501
Depth (cm)
0
100
200
300
400
500
600
700
Age (cal years BP)
90000
80000
70000
60000
50000
40000
30000
20000
10000
0
8178
8177
8176
8175

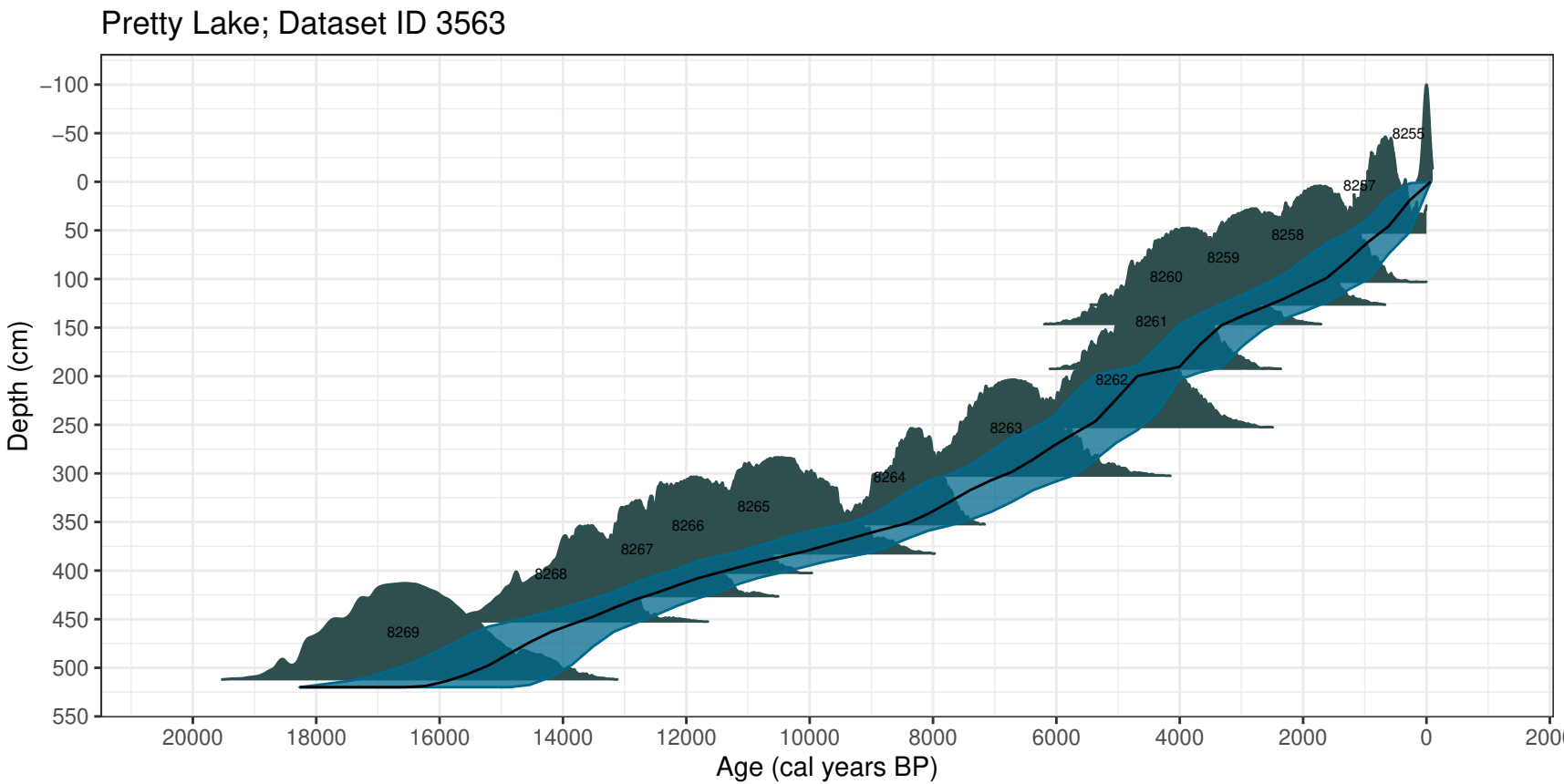

Cedar Bog; Dataset ID 352
Depth (cm)
0
200
400
600
800
1000
1200
1400
1600
Age (cal years BP)
35000
30000
25000
20000
15000
10000
5000
0
1085
1087
1088

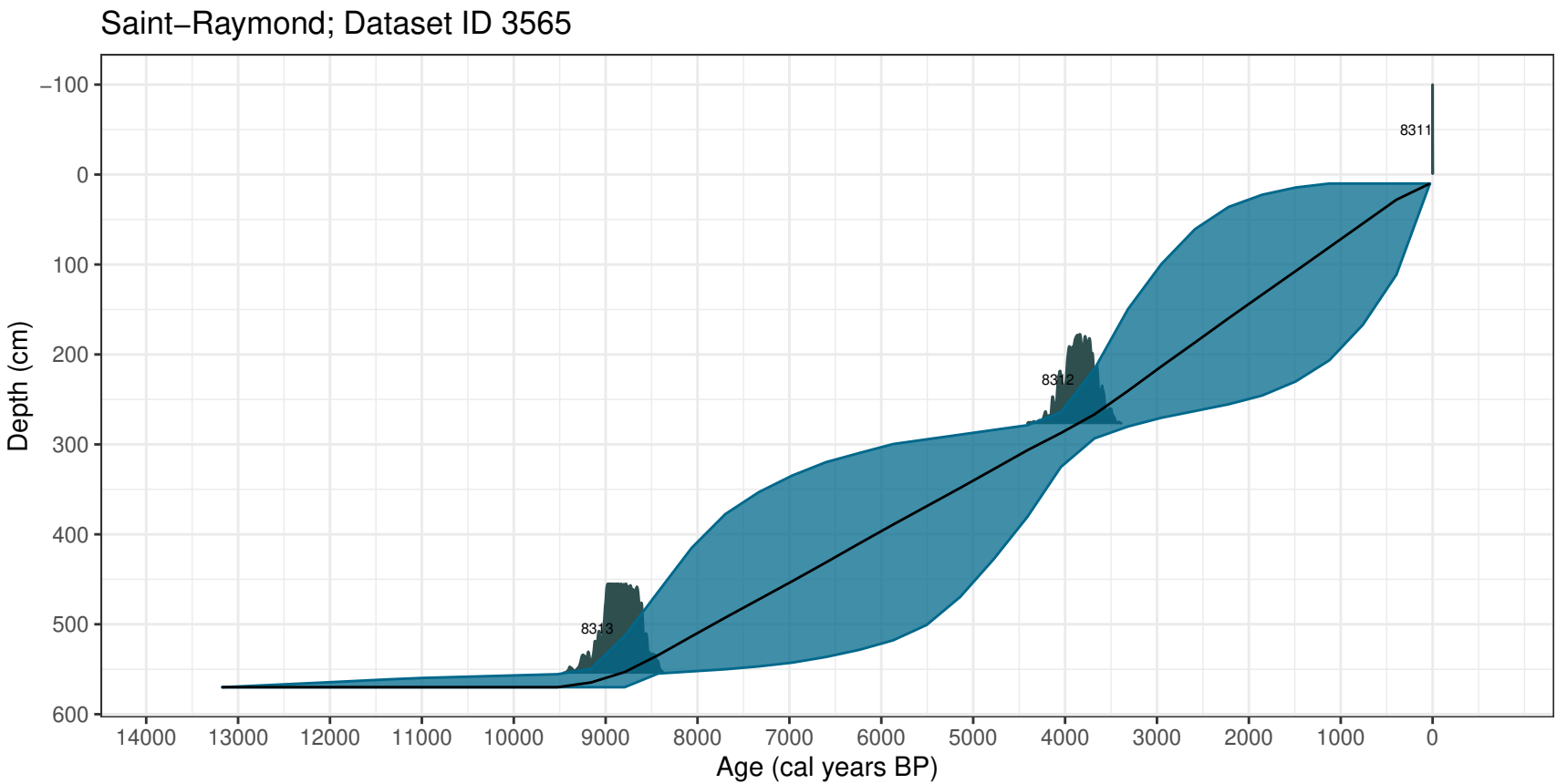

Pickerel Lake; Dataset ID 3542
Depth (cm)
100
200
300
400
500
600
700
800
900
1000
8188
8192
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)

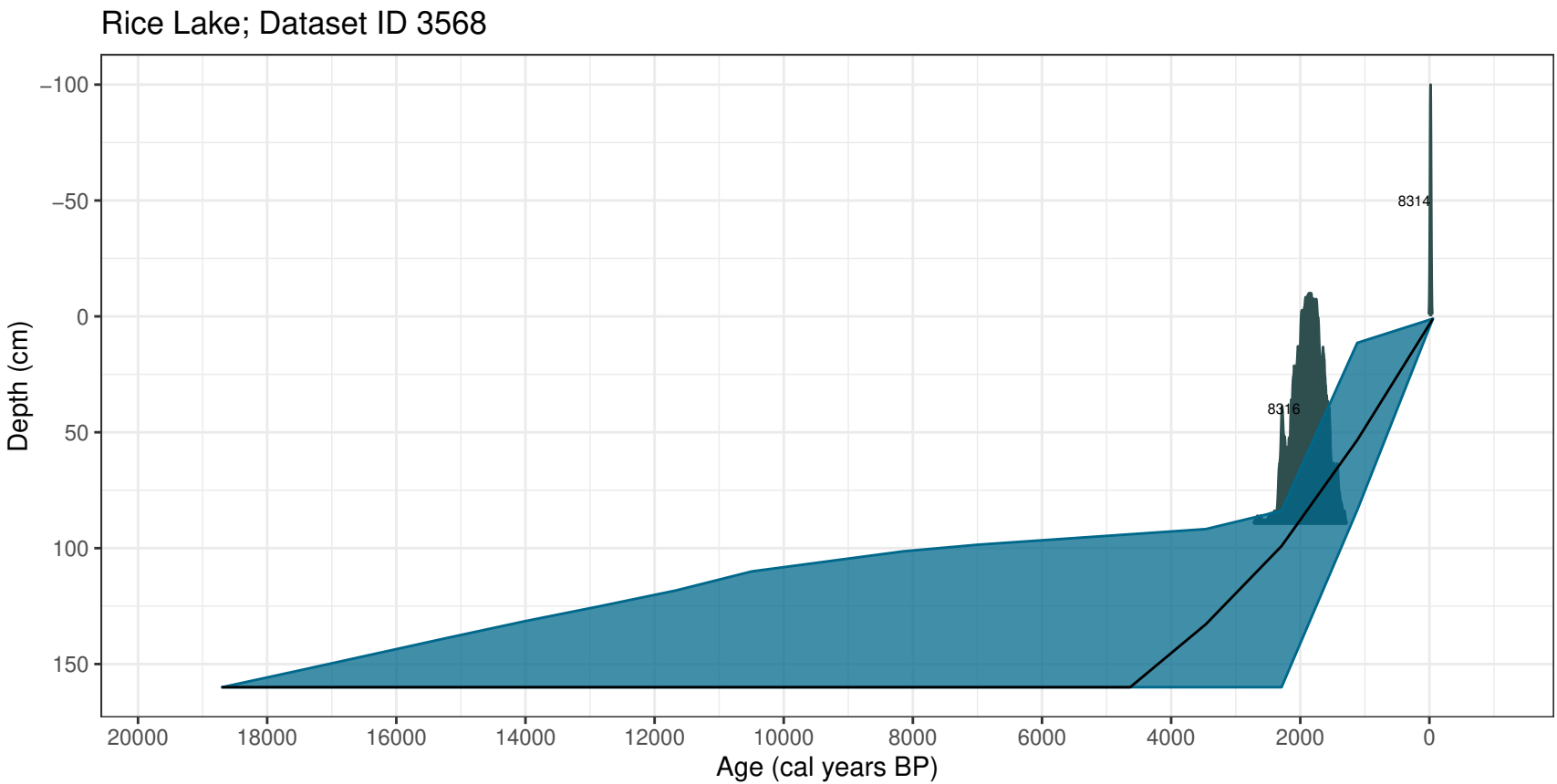

Pogonia Bog Pond; Dataset ID 3558
Depth (cm)
200
400
600
800
1000
1200
1400
1600
1800
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
8209
8210
8211
8212
8213
8214
8215
8216

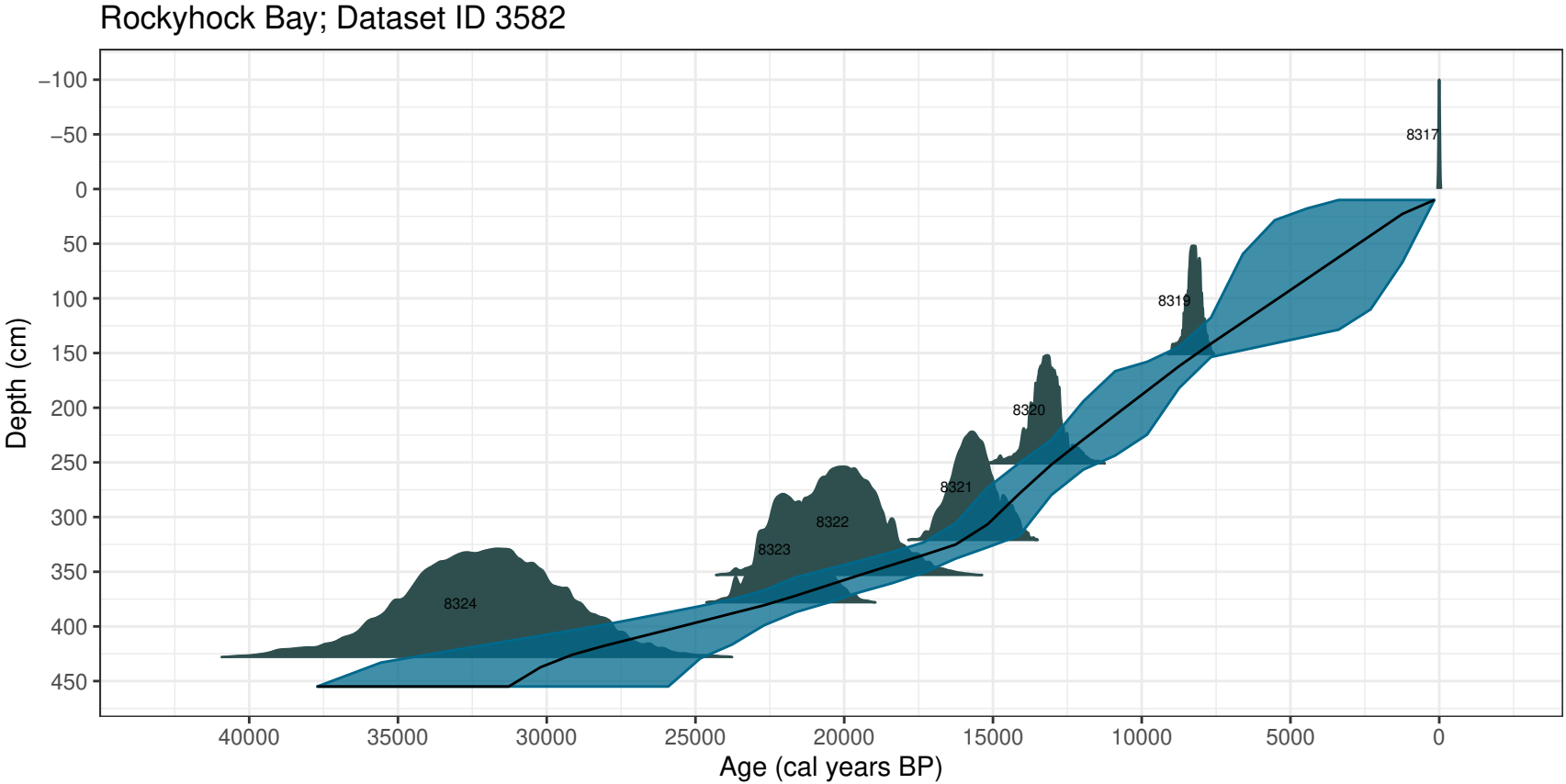

Portage Marsh; Dataset ID 3559
Depth (cm)
−60
−40
−20
0
20
40
60
80
100
8217
8218
3500
3000
2500
2000
1500
1000
500
0
Age (cal years BP)


Potato Lake; Dataset ID 3561
Depth (cm)
Age (cal years BP)
−100
0
100
200
300
400
500
600
700
800
900
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
8233
8234
8235
8236
8238
8239

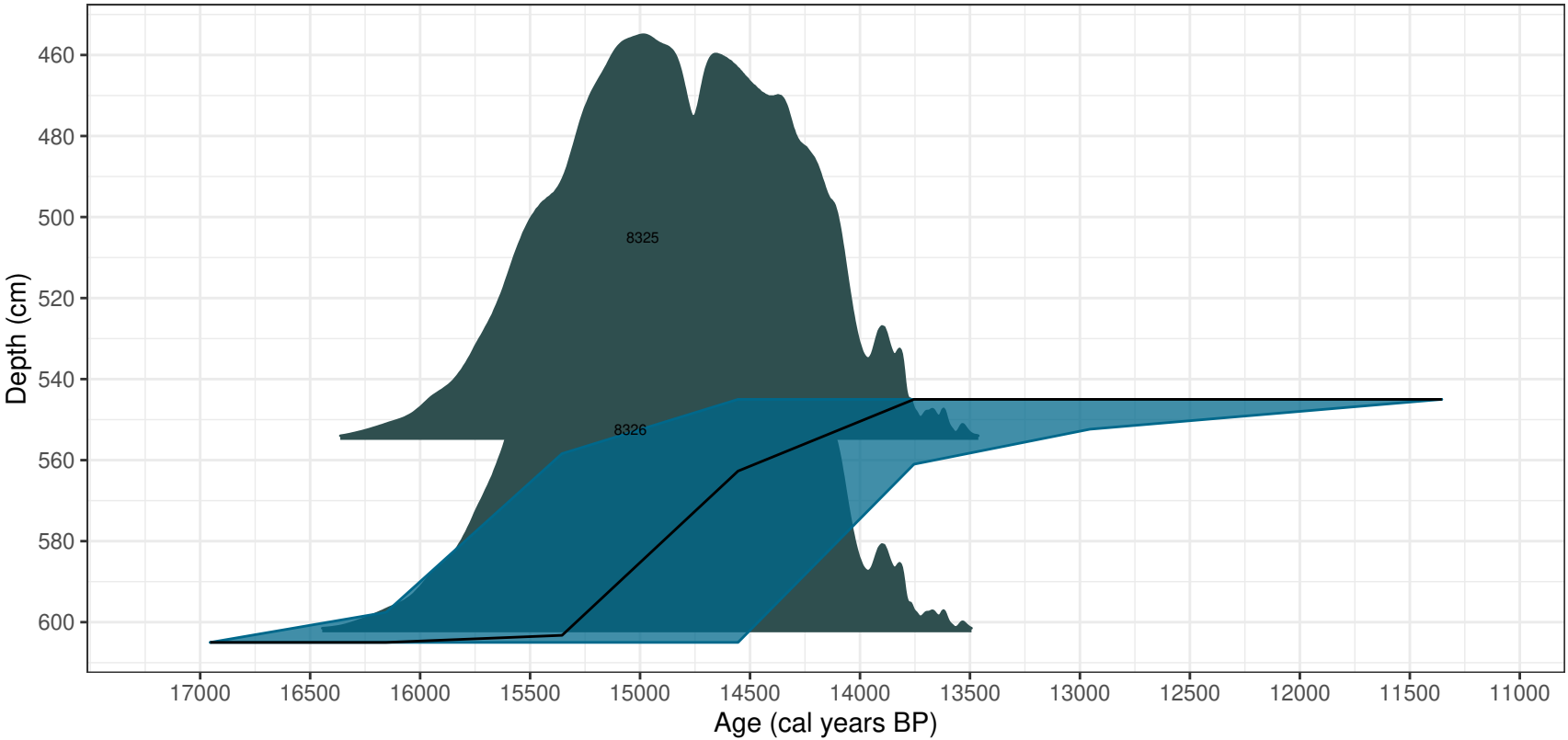

Pretty Lake; Dataset ID 3563
Depth (cm)
Age (cal years BP)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
550
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
8255
8257
8258
8259
8260
8261
8262
8263
8264
8265
8266
8267
8268
8269

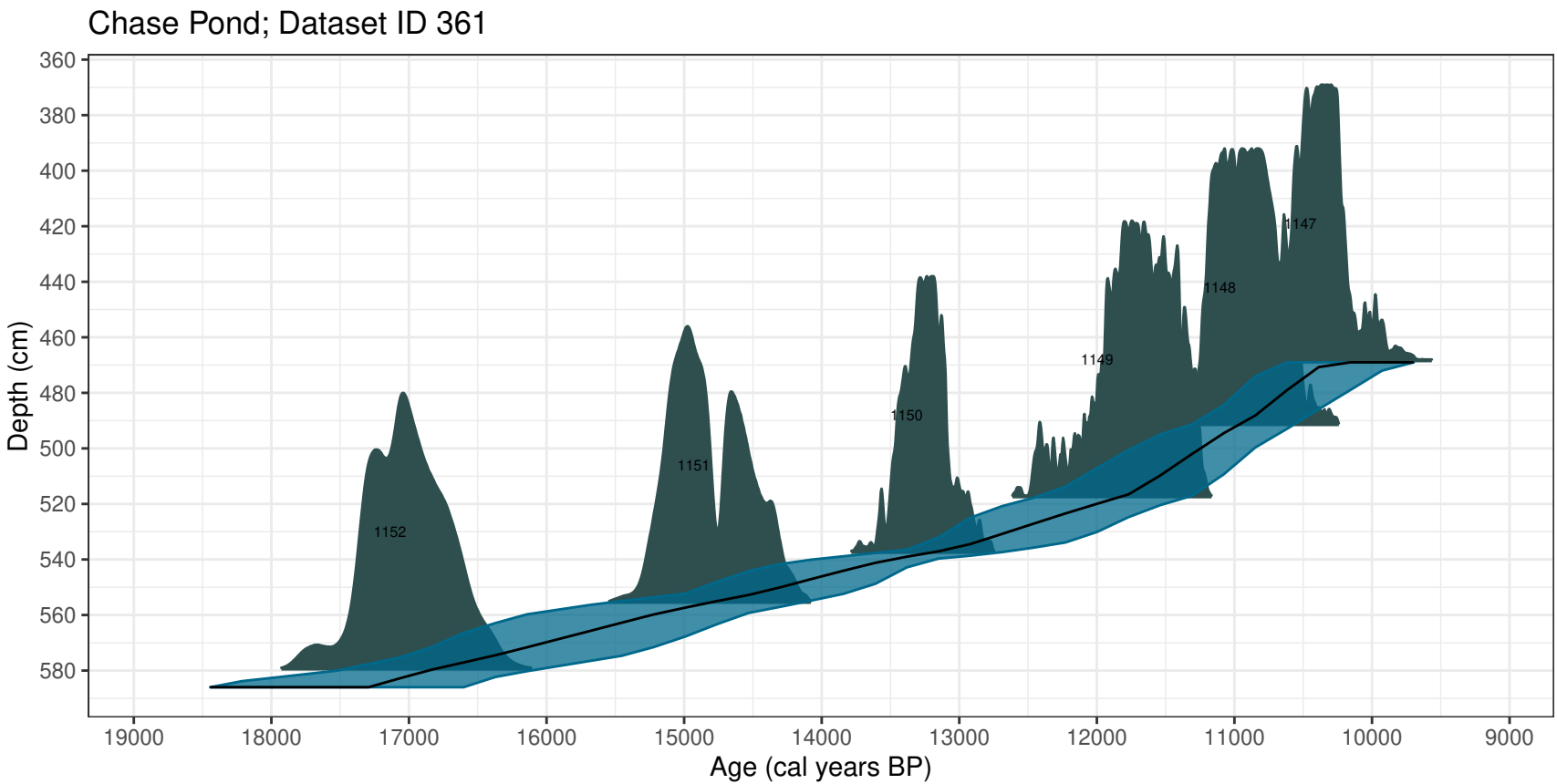

Saint−Raymond; Dataset ID 3565
Depth (cm)
−100
0
100
200
300
400
500
600
8311
8312
8313
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

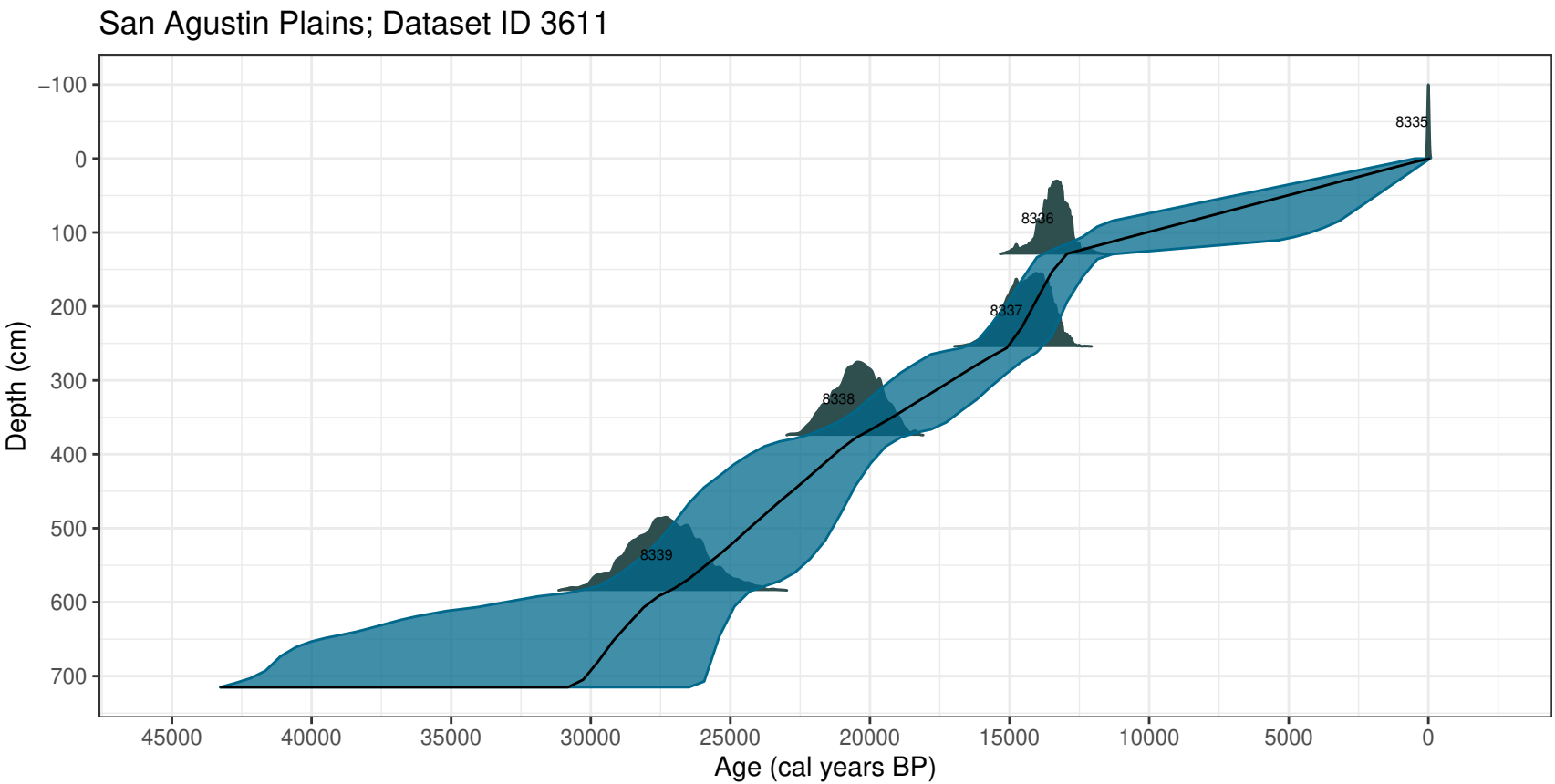

Rice Lake; Dataset ID 3568
Depth (cm)
−100
−50
0
50
100
150
8314
8316
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

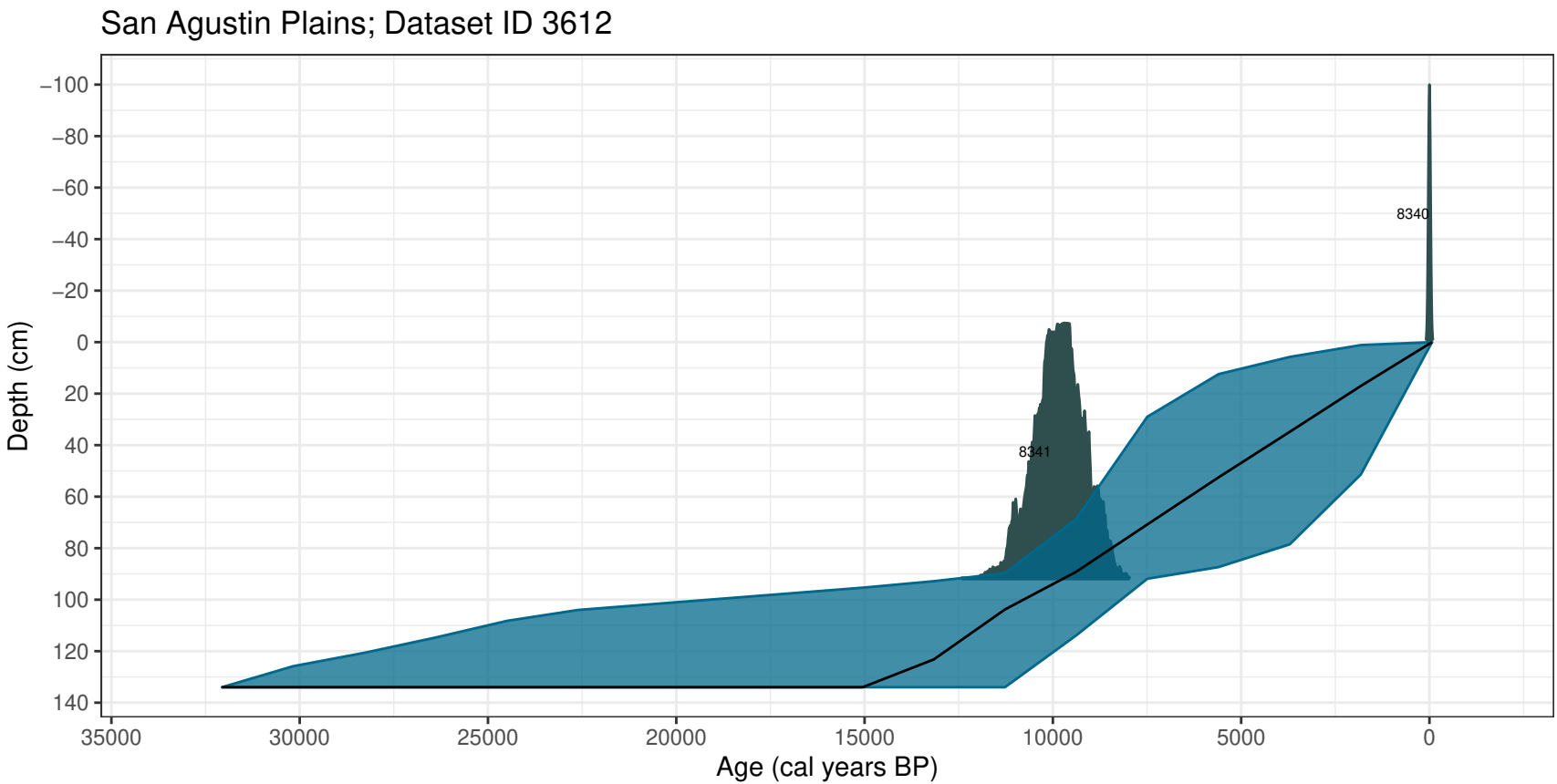

Rockyhock Bay; Dataset ID 3582
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
Age (cal years BP)
40000
35000
30000
25000
20000
15000
10000
5000
0
8317
8319
8320
8321
8322
8323
8324

Rosebud; Dataset ID 3583

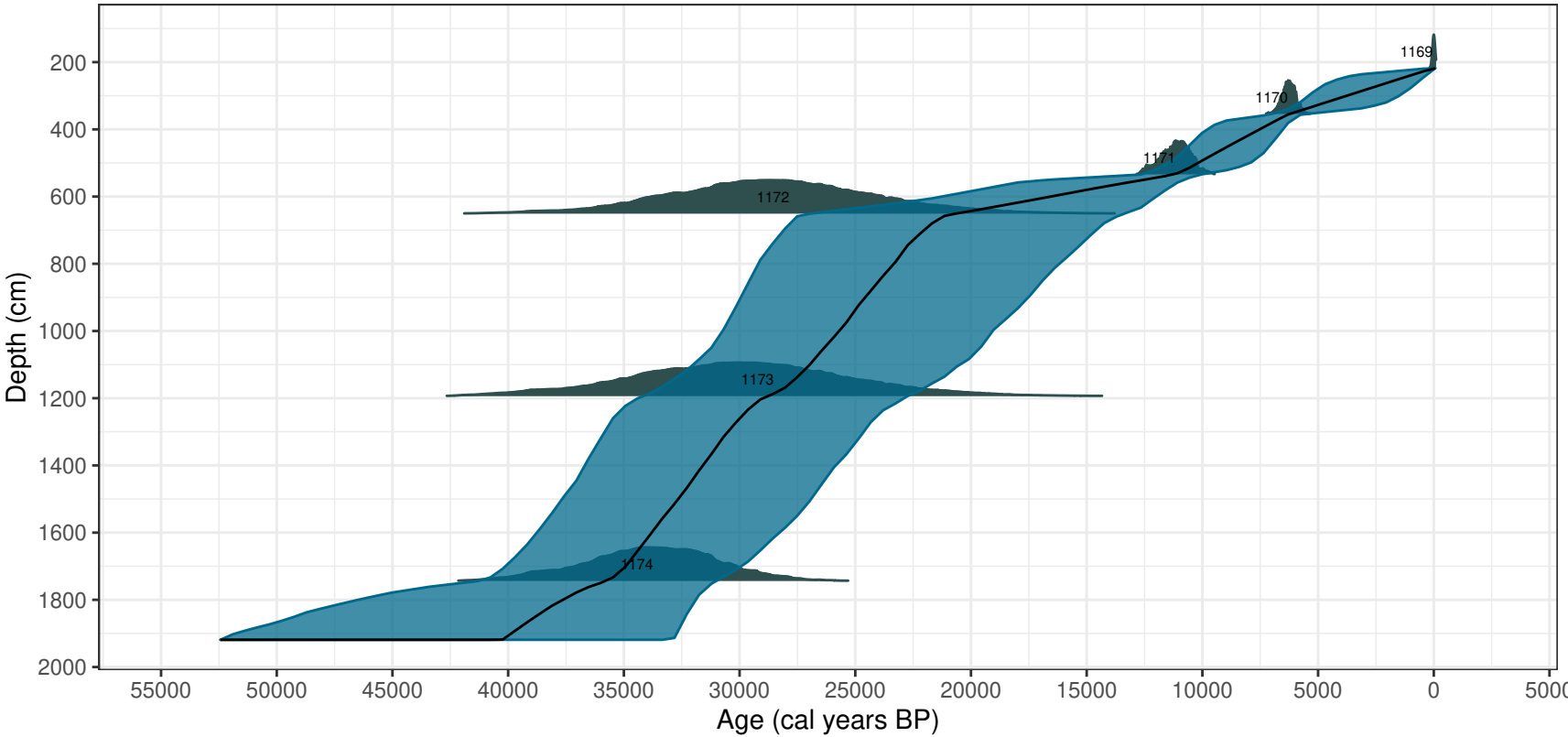


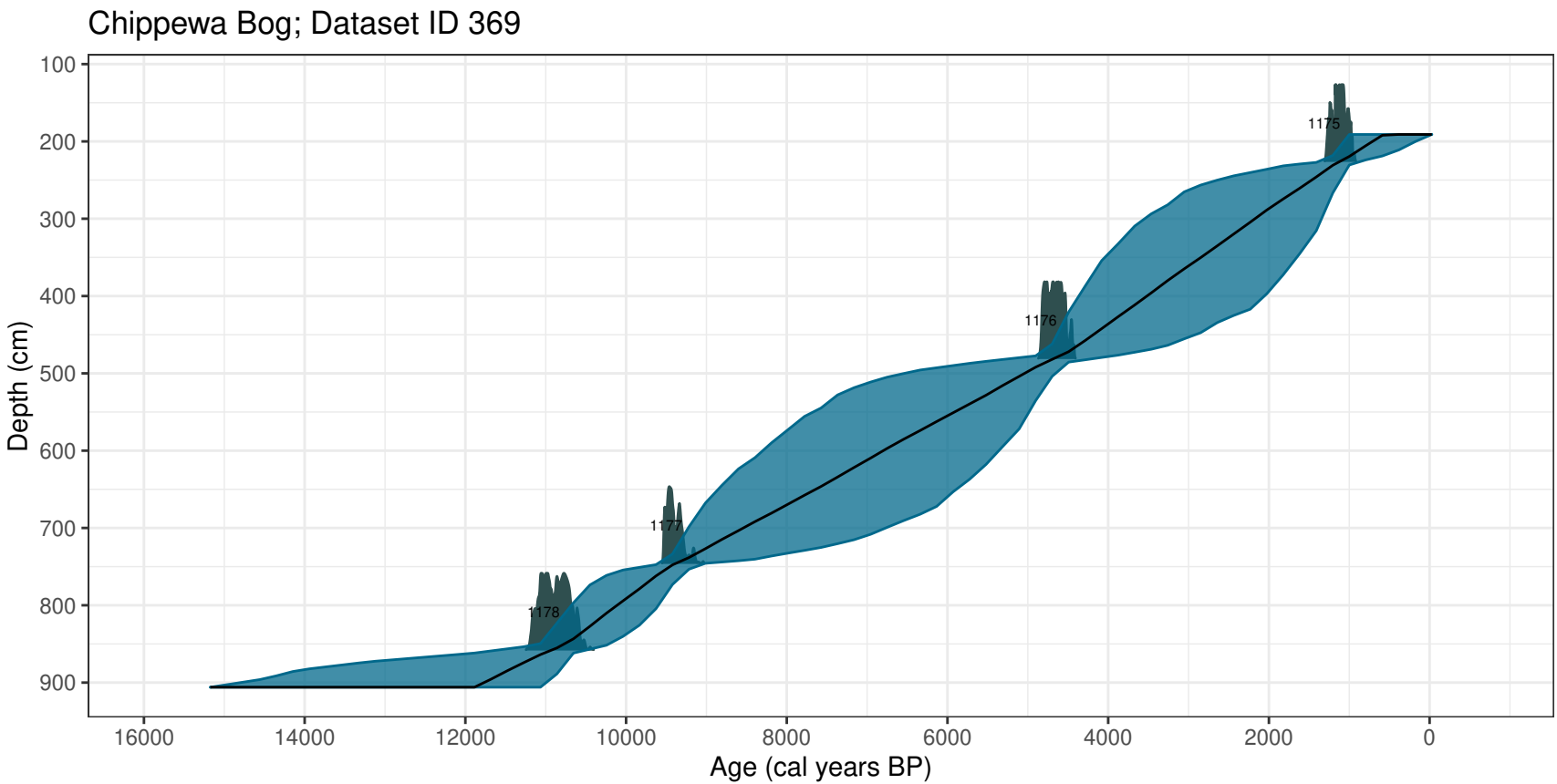

Chase Pond; Dataset ID 361
Depth (cm)
360
380
400
420
440
460
480
500
520
540
560
580
Age (cal years BP)
19000
18000
17000
16000
15000
14000
13000
12000
11000
10000
9000
1152
1151
1150
1149
1148
1147

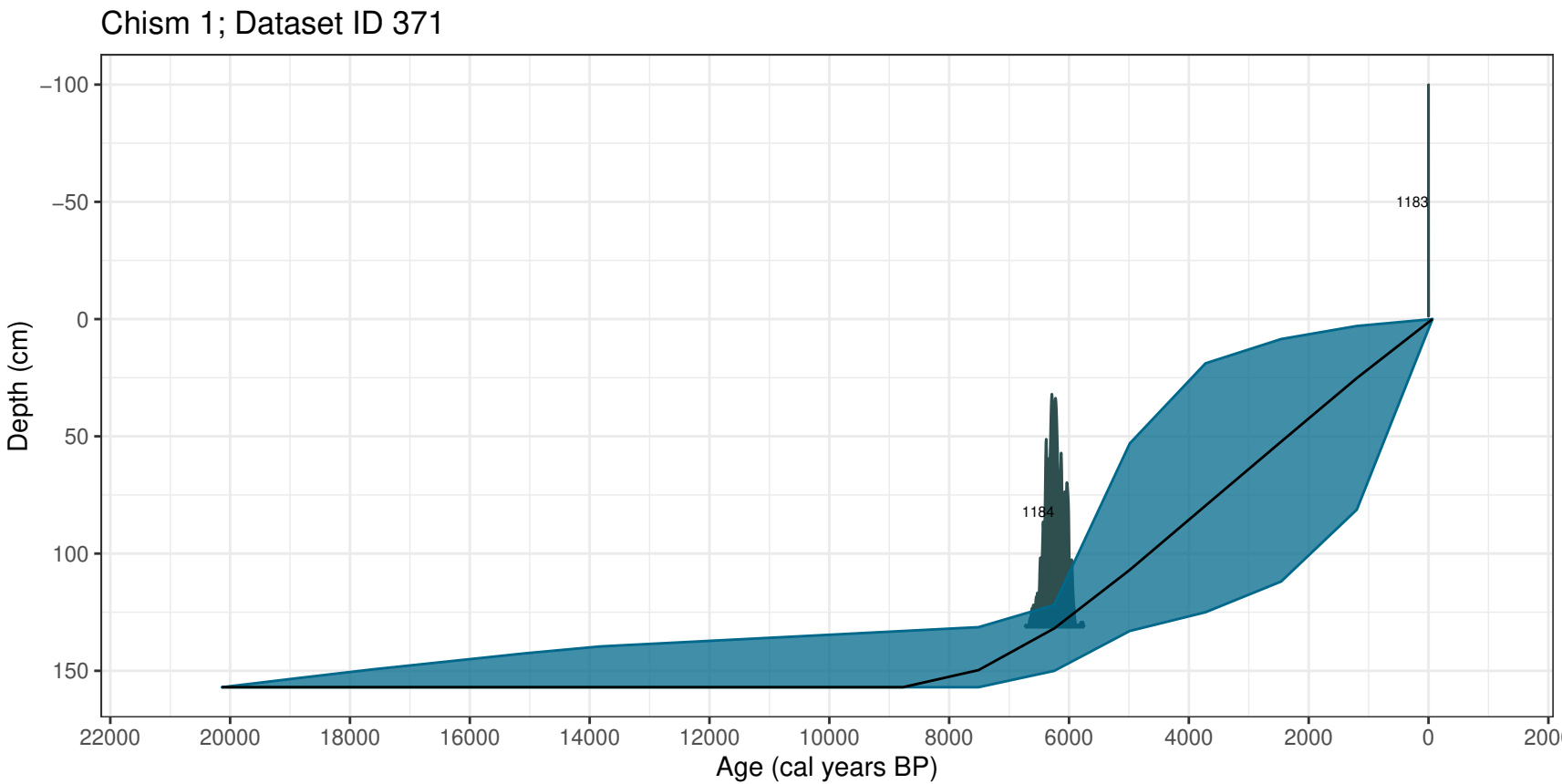

San Agustin Plains; Dataset ID 3611
Depth (cm)
−100
0
100
200
300
400
500
600
700
Age (cal years BP)
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
8335
8336
8337
8338
8339

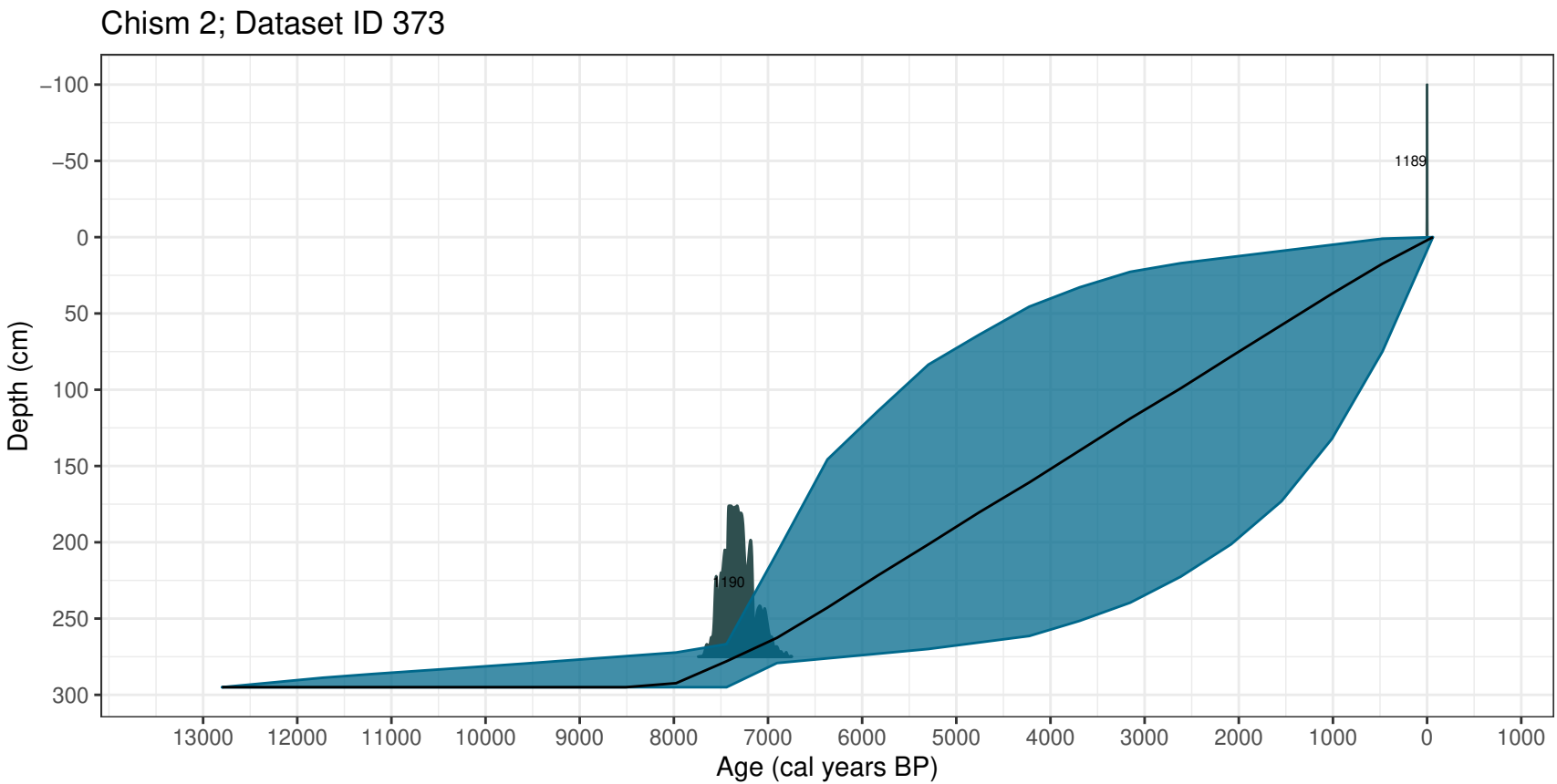

San Agustin Plains; Dataset ID 3612
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
140
8340
8341
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

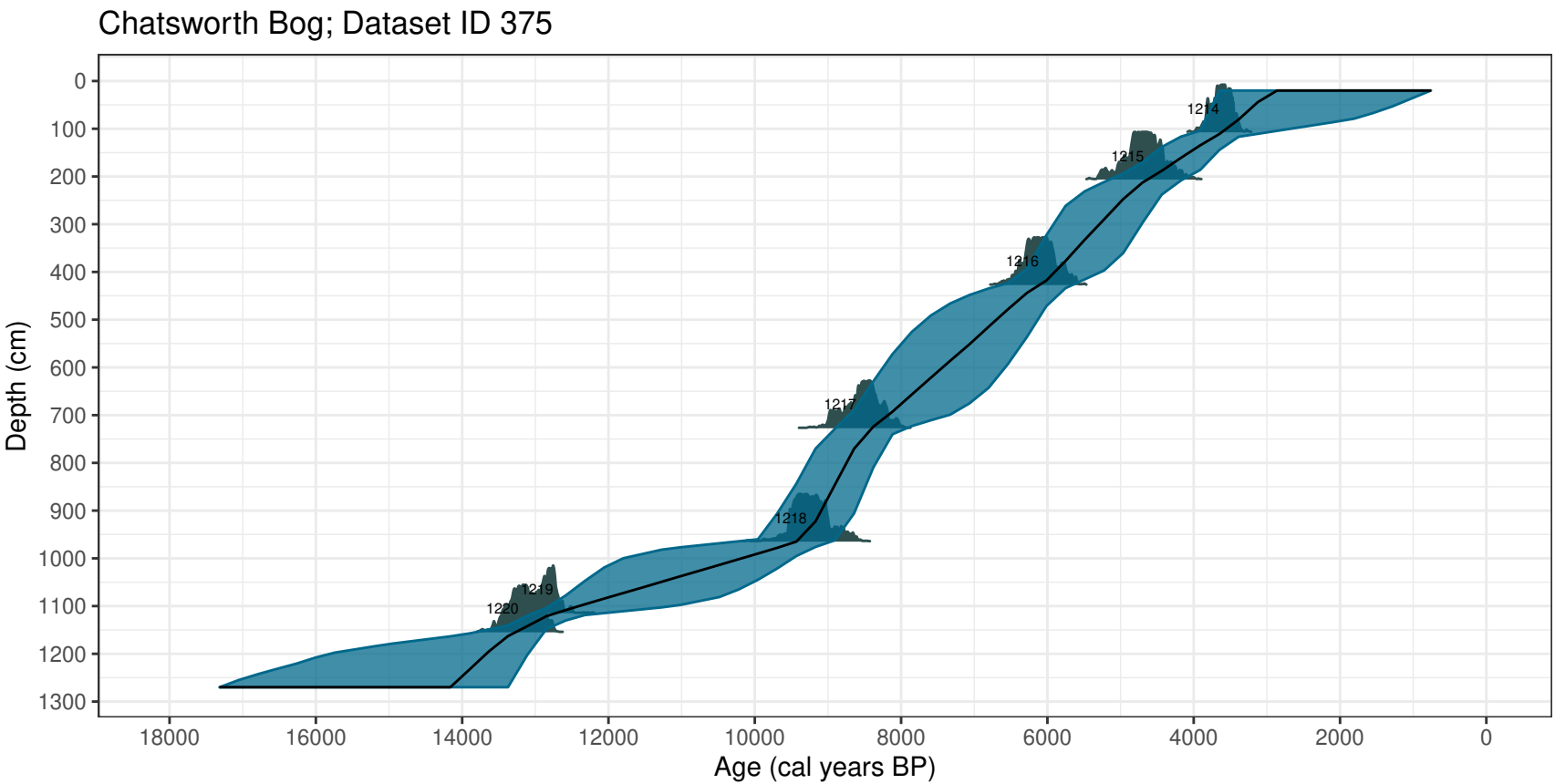
Cheyenne Bottoms; Dataset ID 367

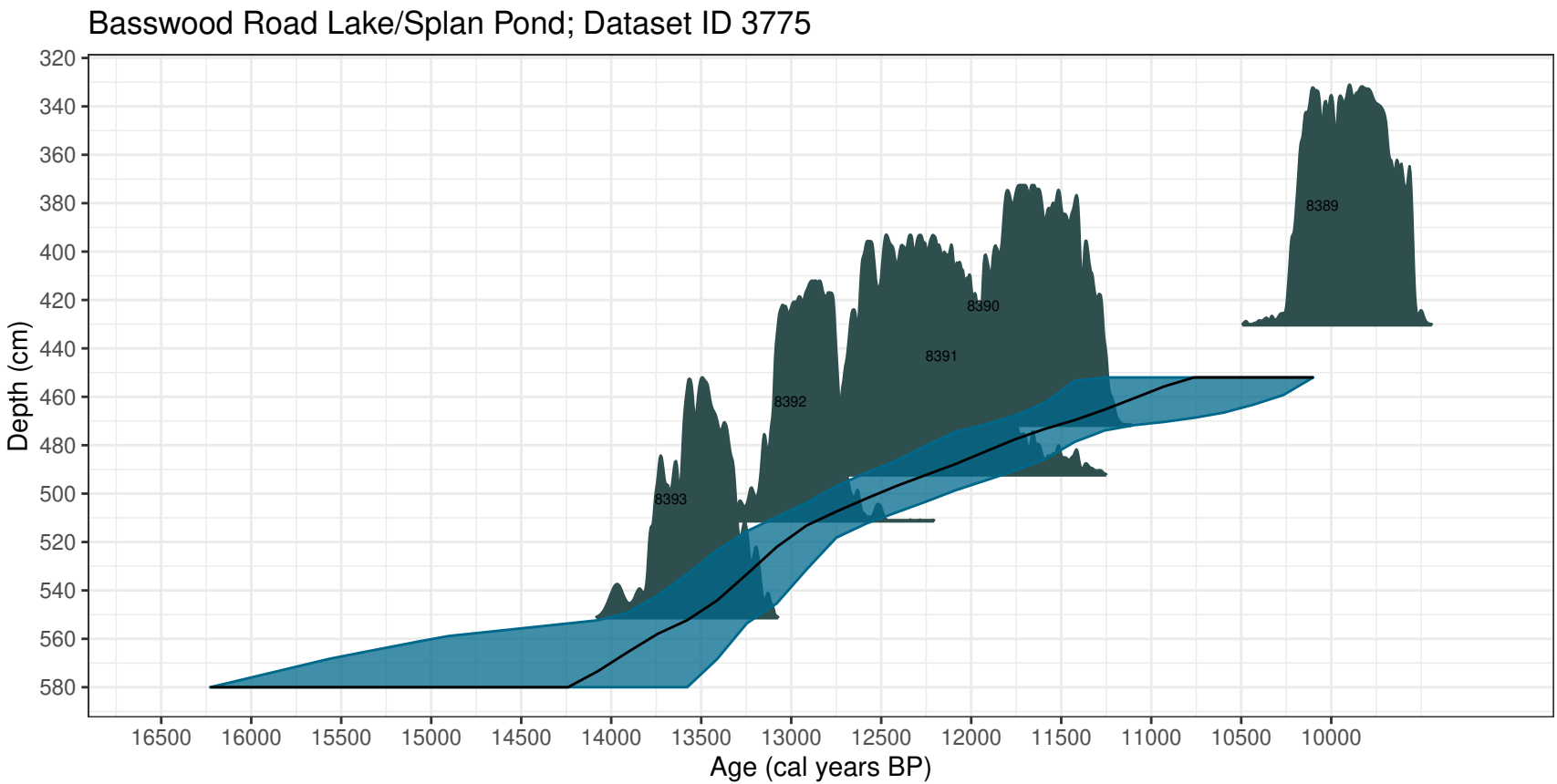


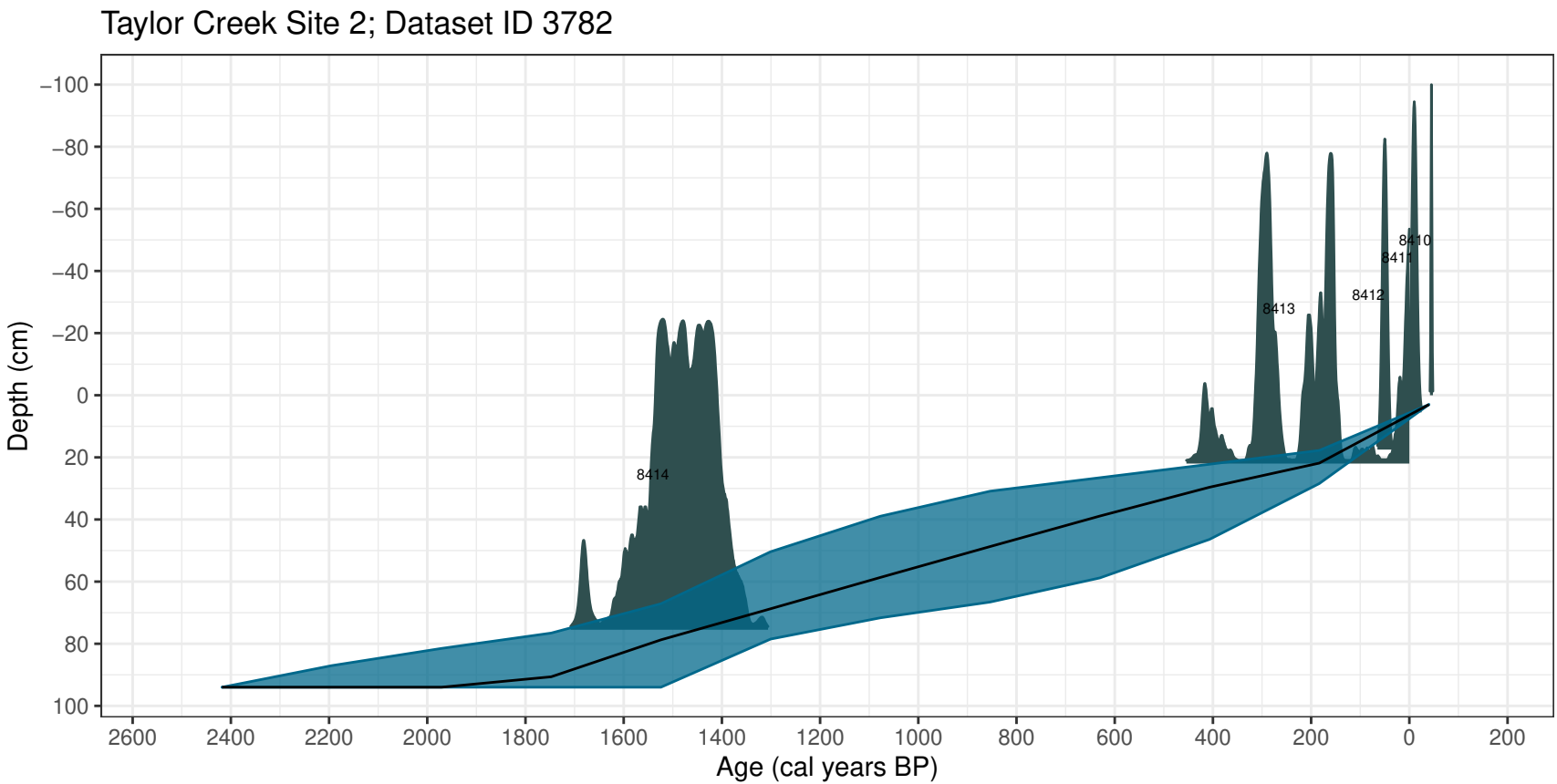

Chippewa Bog; Dataset ID 369
Depth (cm)
100
200
300
400
500
600
700
800
900
1175
1176
1177
1178
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

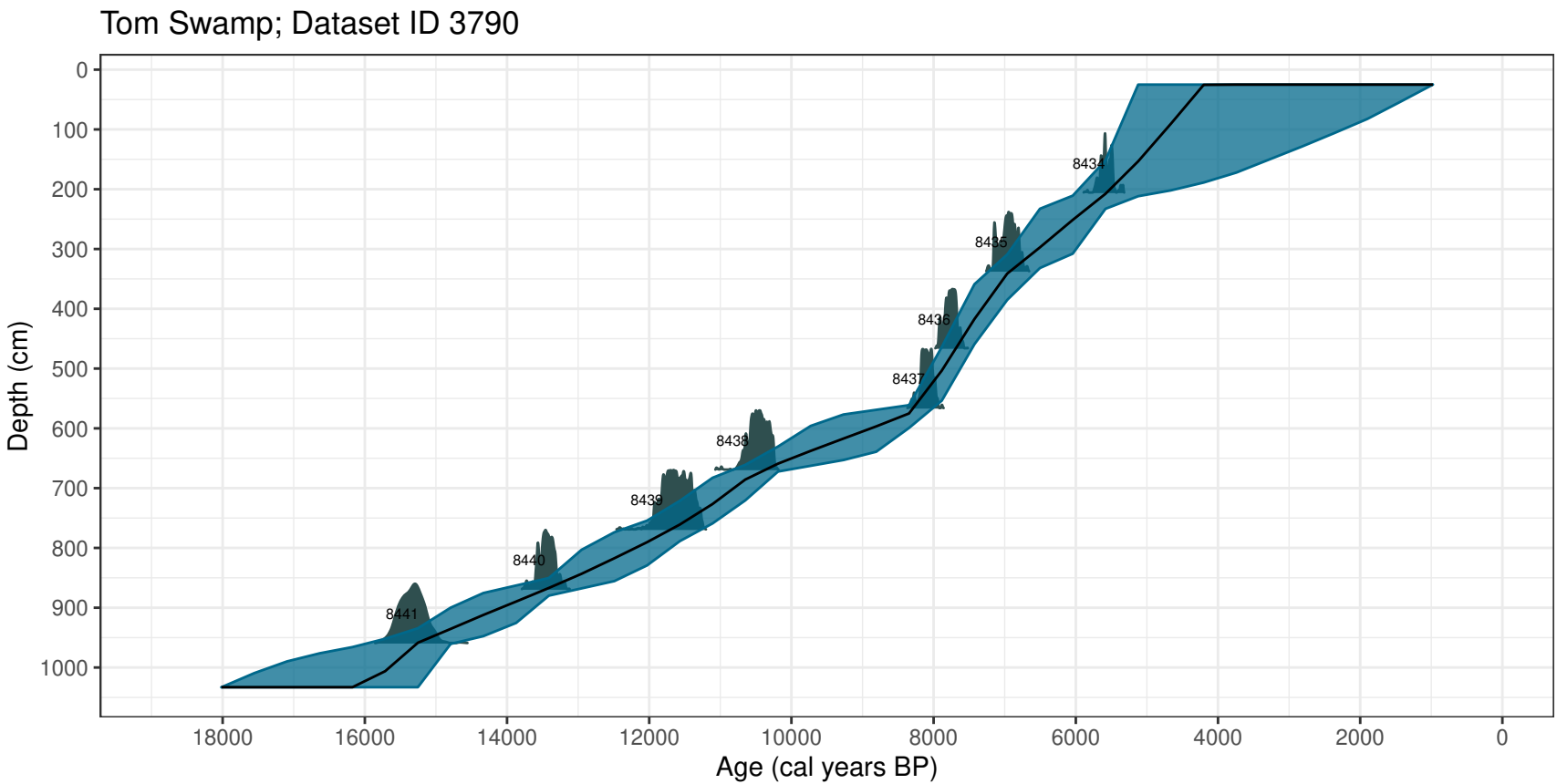

Chism 1; Dataset ID 371
Depth (cm)
−100
−50
0
50
100
150
1183
1184
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

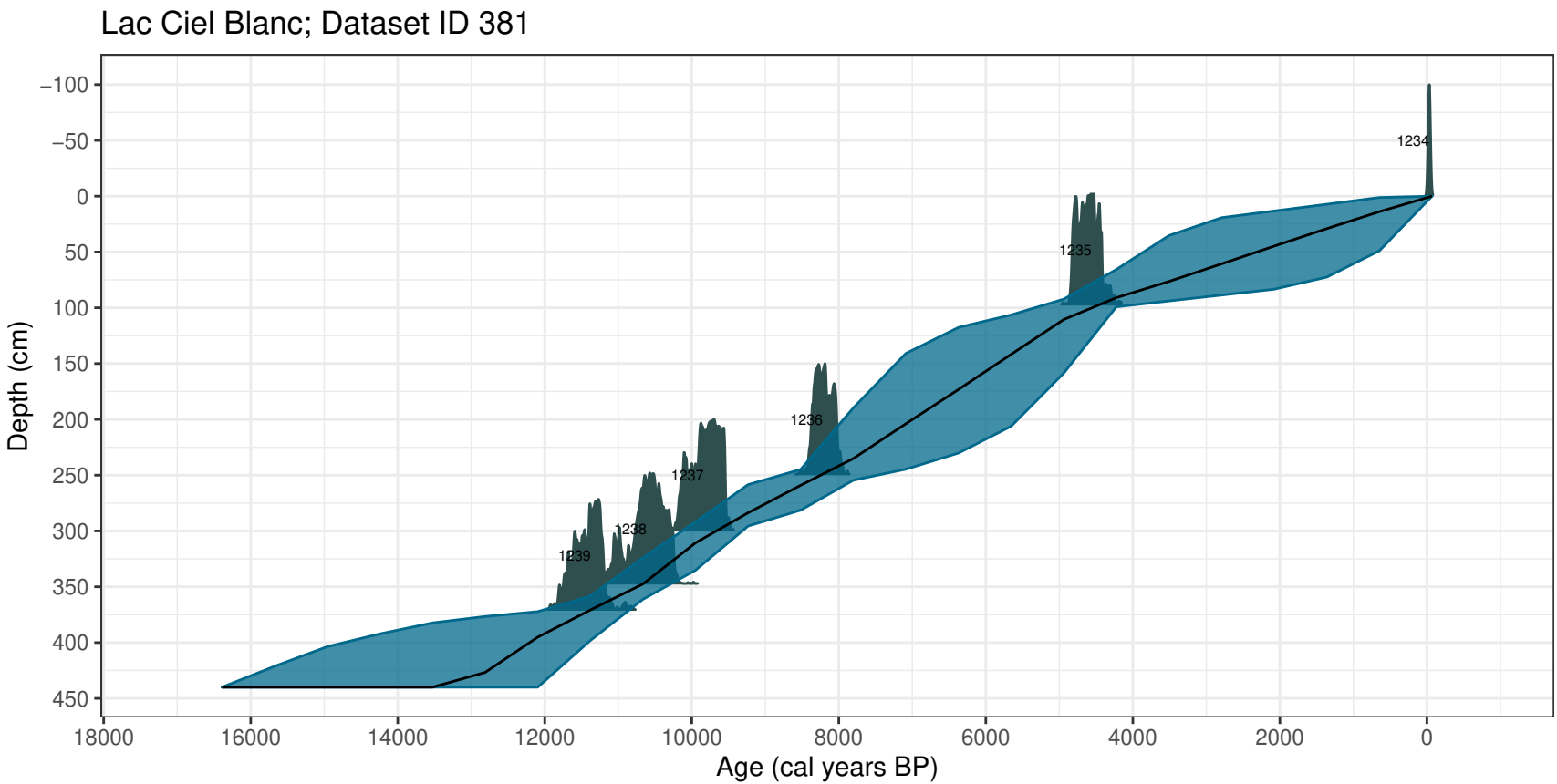

Chism 2; Dataset ID 373
Depth (cm)
−100
−50
0
50
100
150
200
250
300
1189
1190
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

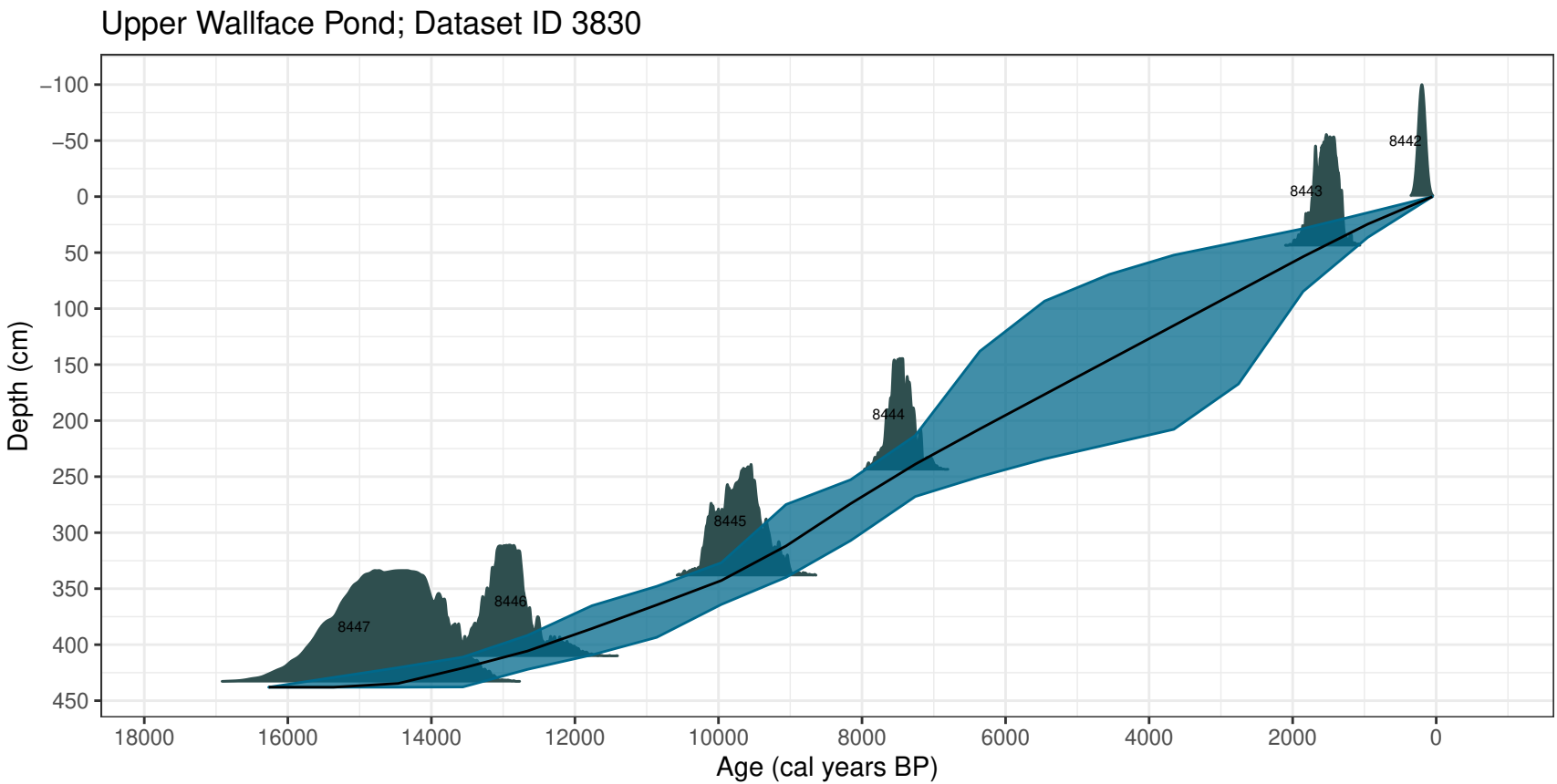

Chatsworth Bog; Dataset ID 375
Depth (cm)
0
100
200
300
400
500
600
700
800
900
1000
1100
1200
1300
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
1214
1215
1216
1217
1218
1219
1220

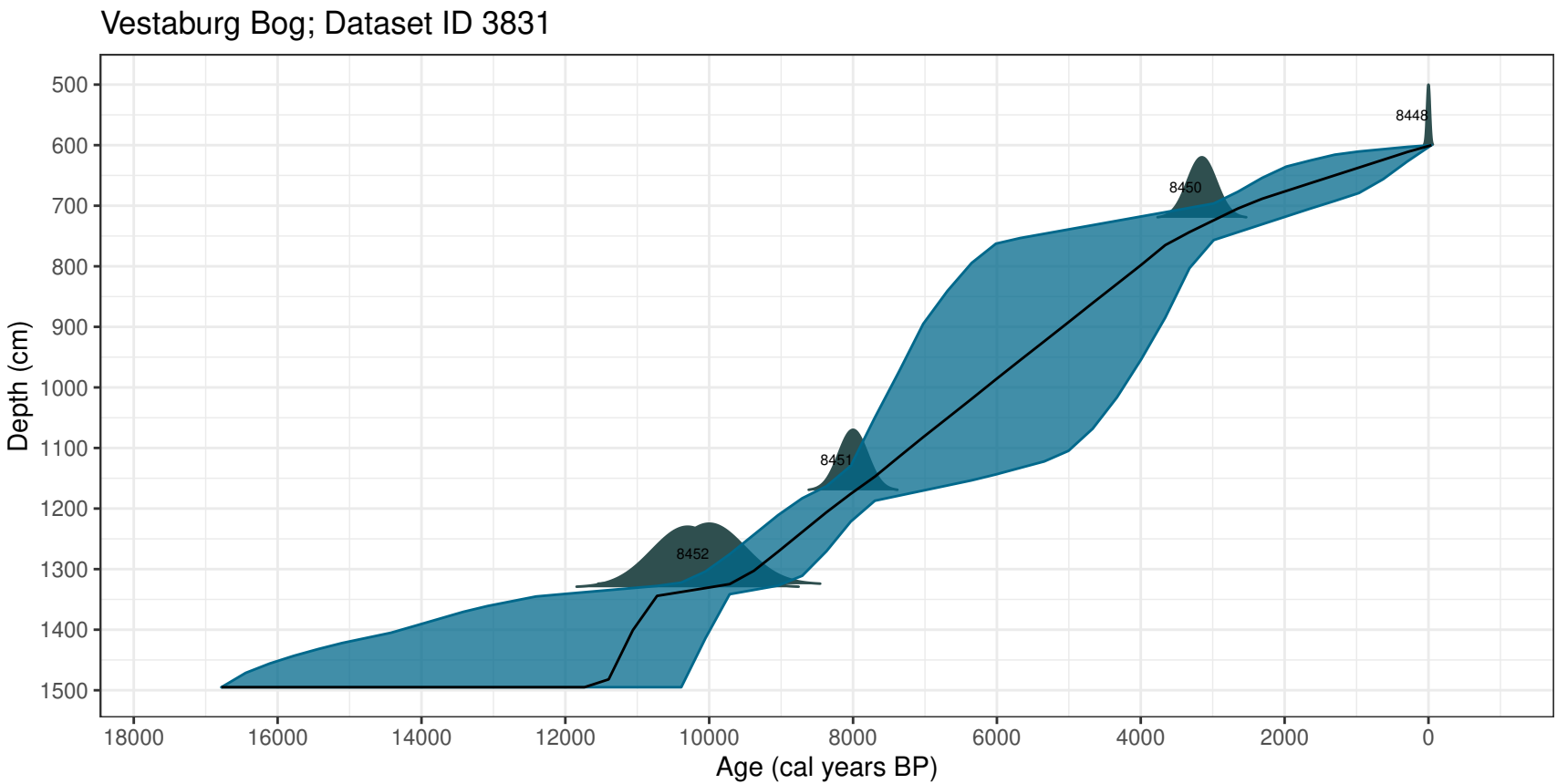

Basswood Road Lake/Splan Pond; Dataset ID 3775
Depth (cm)
320
340
360
380
400
420
440
460
480
500
520
540
560
580
8389
8390
8391
8392
8393
16500
16000
15500
15000
14500
14000
13500
13000
12500
12000
11500
11000
10500
10000
Age (cal years BP)

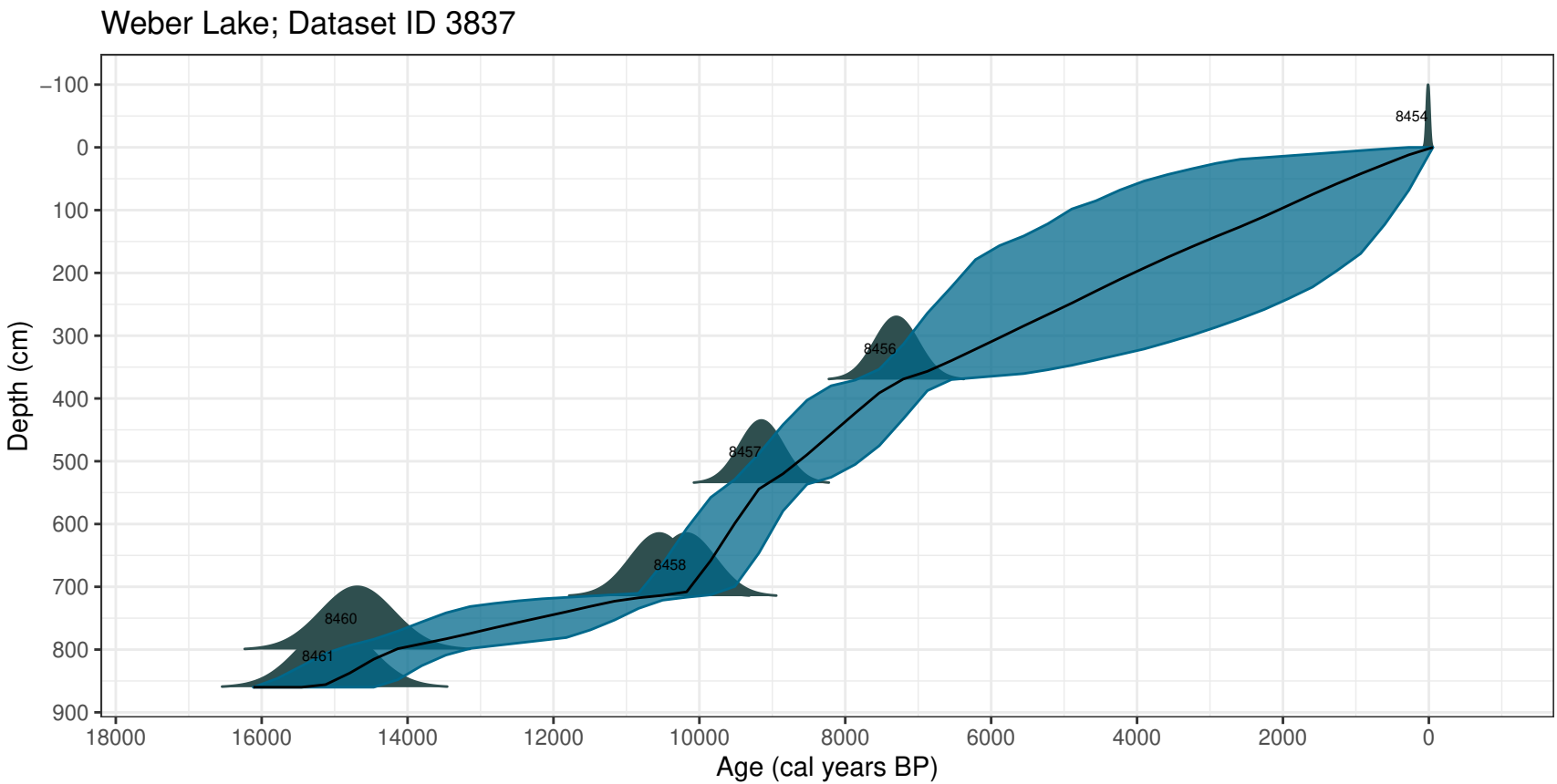

Taylor Creek Site 2; Dataset ID 3782
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
Age (cal years BP)
2600
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
200
8414
8413
8412
8411
8410

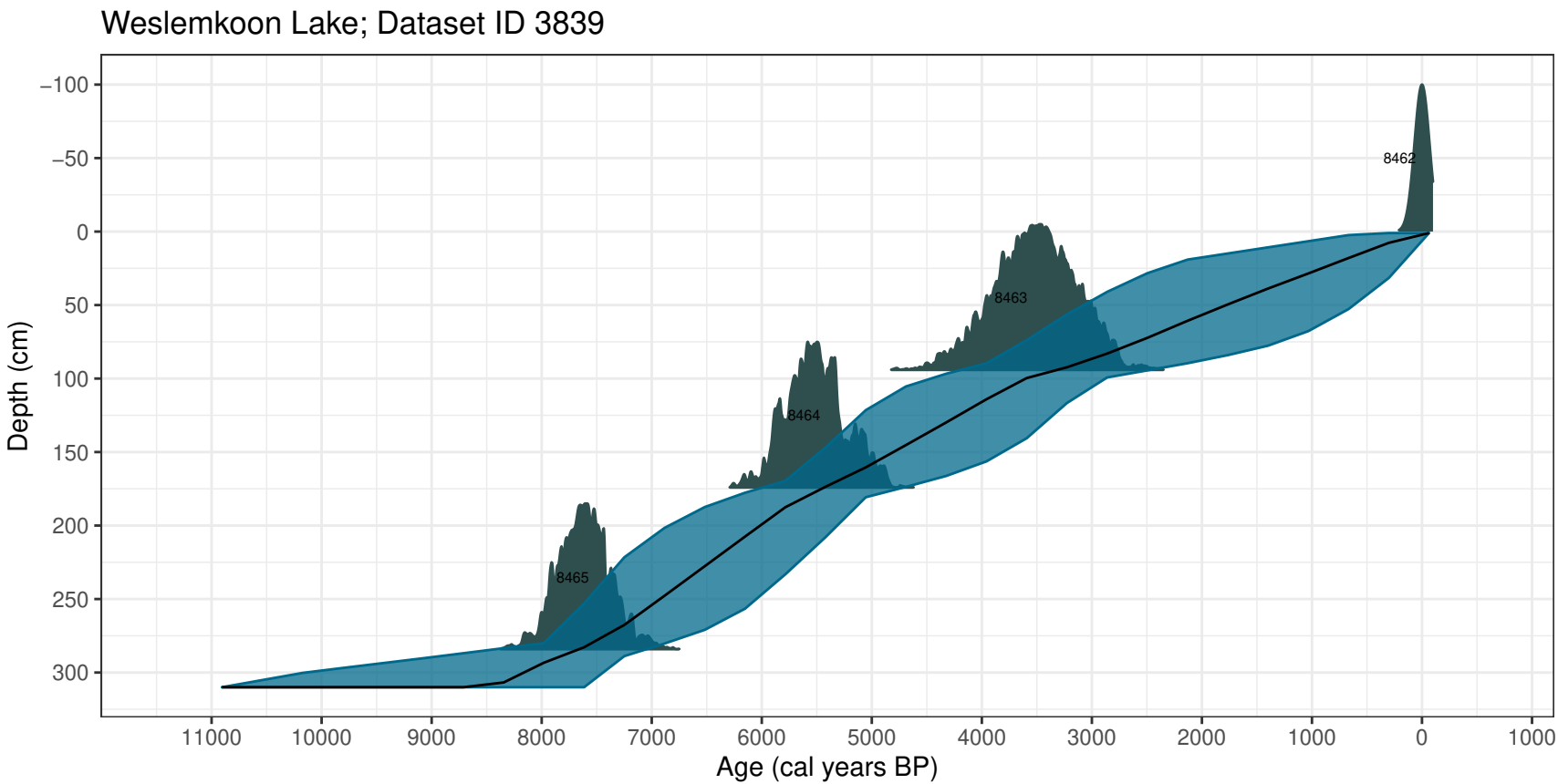

Tom Swamp; Dataset ID 3790
Depth (cm)
0
100
200
300
400
500
600
700
800
900
1000
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
8441
8440
8439
8438
8437
8436
8435
8434

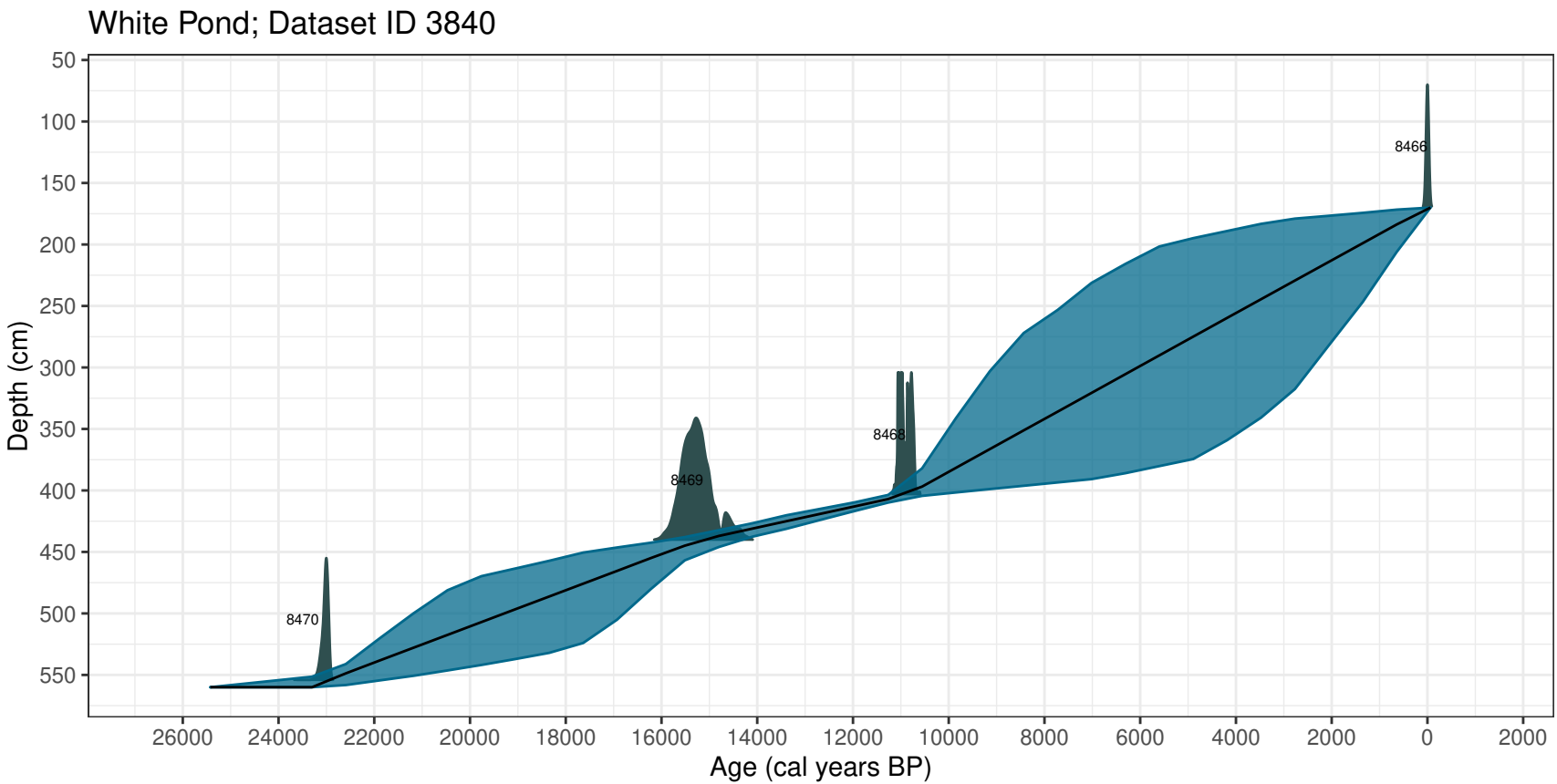

Lac Ciel Blanc; Dataset ID 381
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
1234
1235
1236
1237
1238
1239

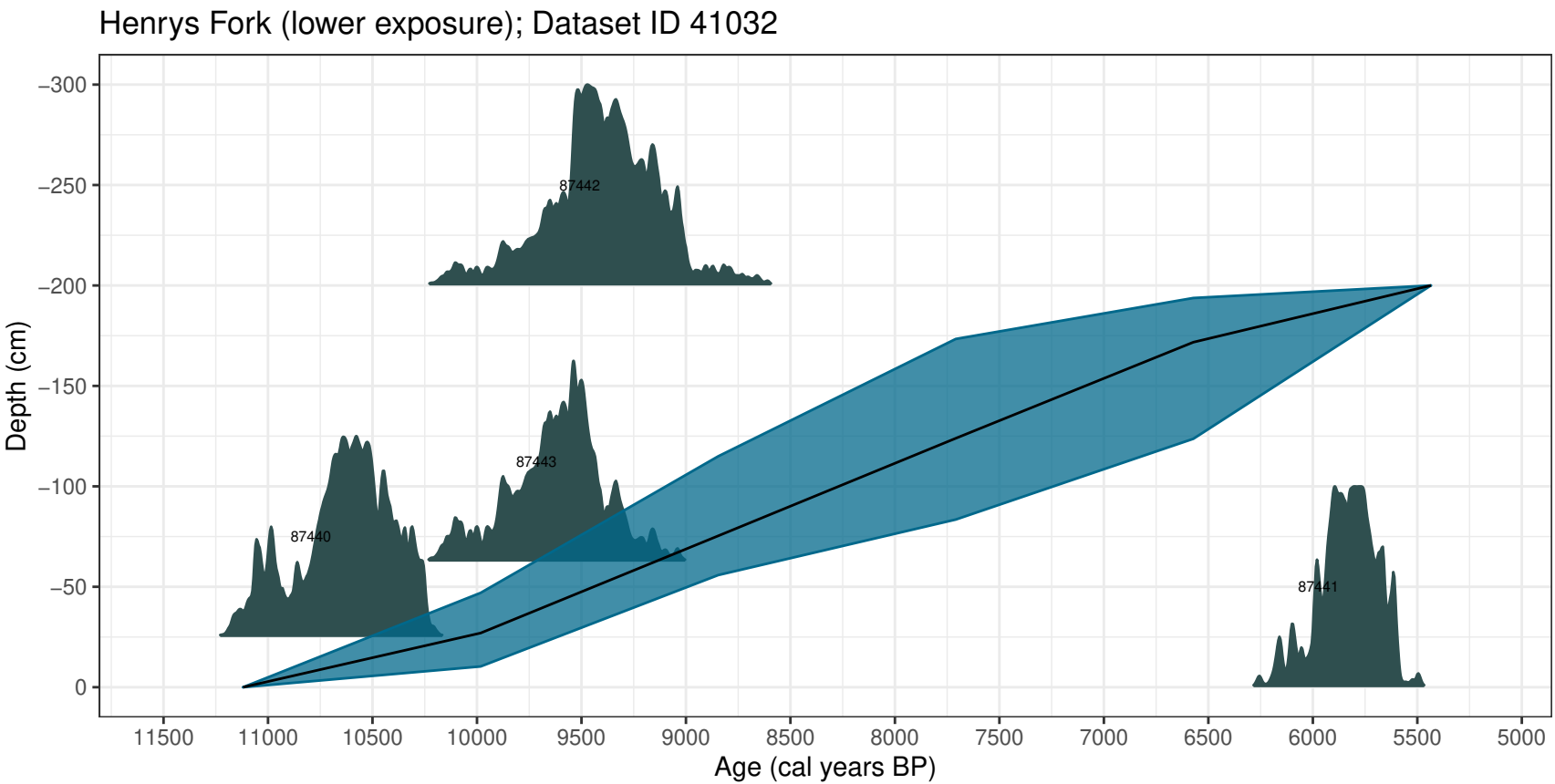

Upper Wallface Pond; Dataset ID 3830
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
8442
8443
8444
8445
8446
8447

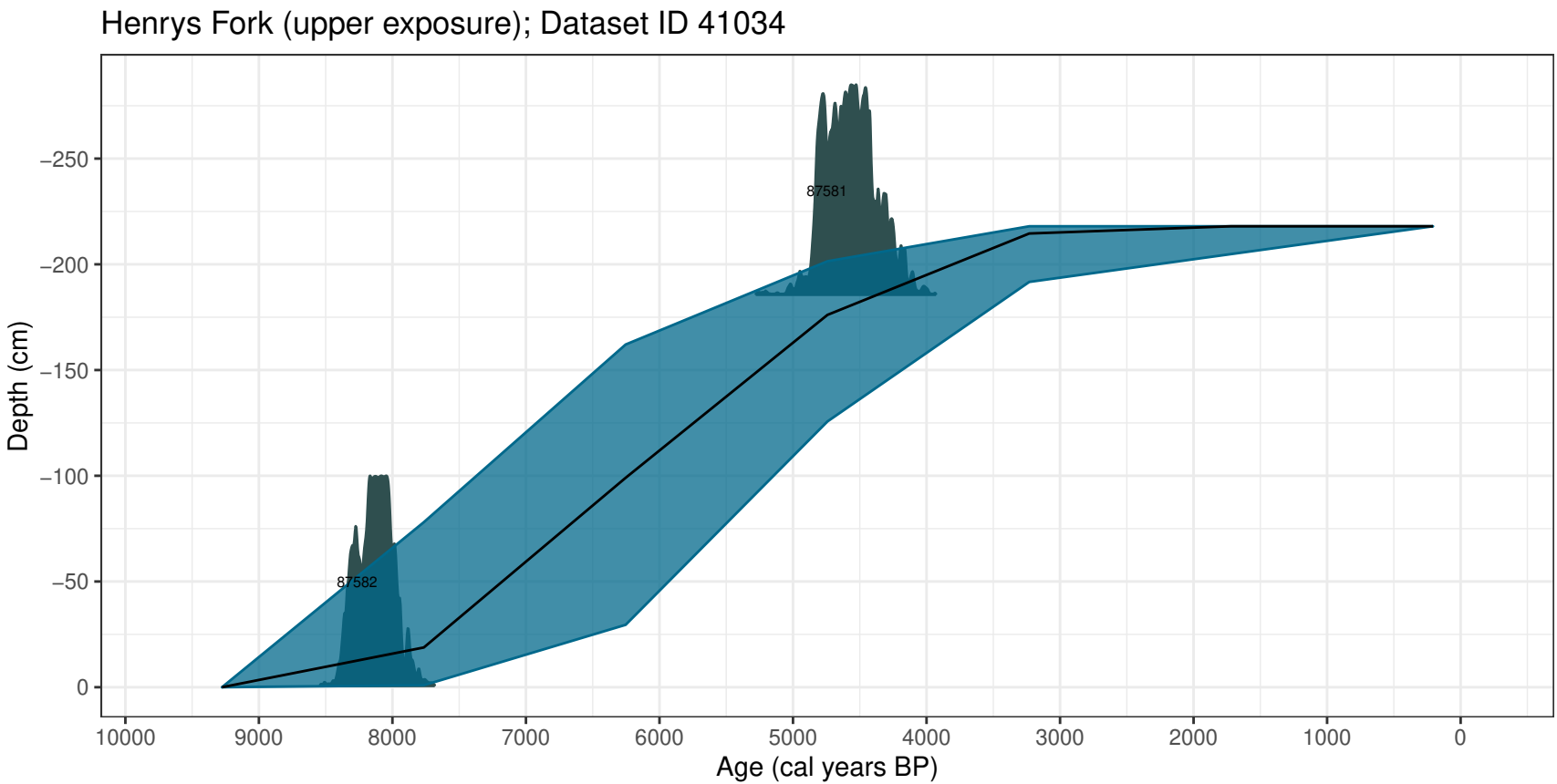

Vestaburg Bog; Dataset ID 3831
Depth (cm)
500
600
700
800
900
1000
1100
1200
1300
1400
1500
8448
8450
8451
8452
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

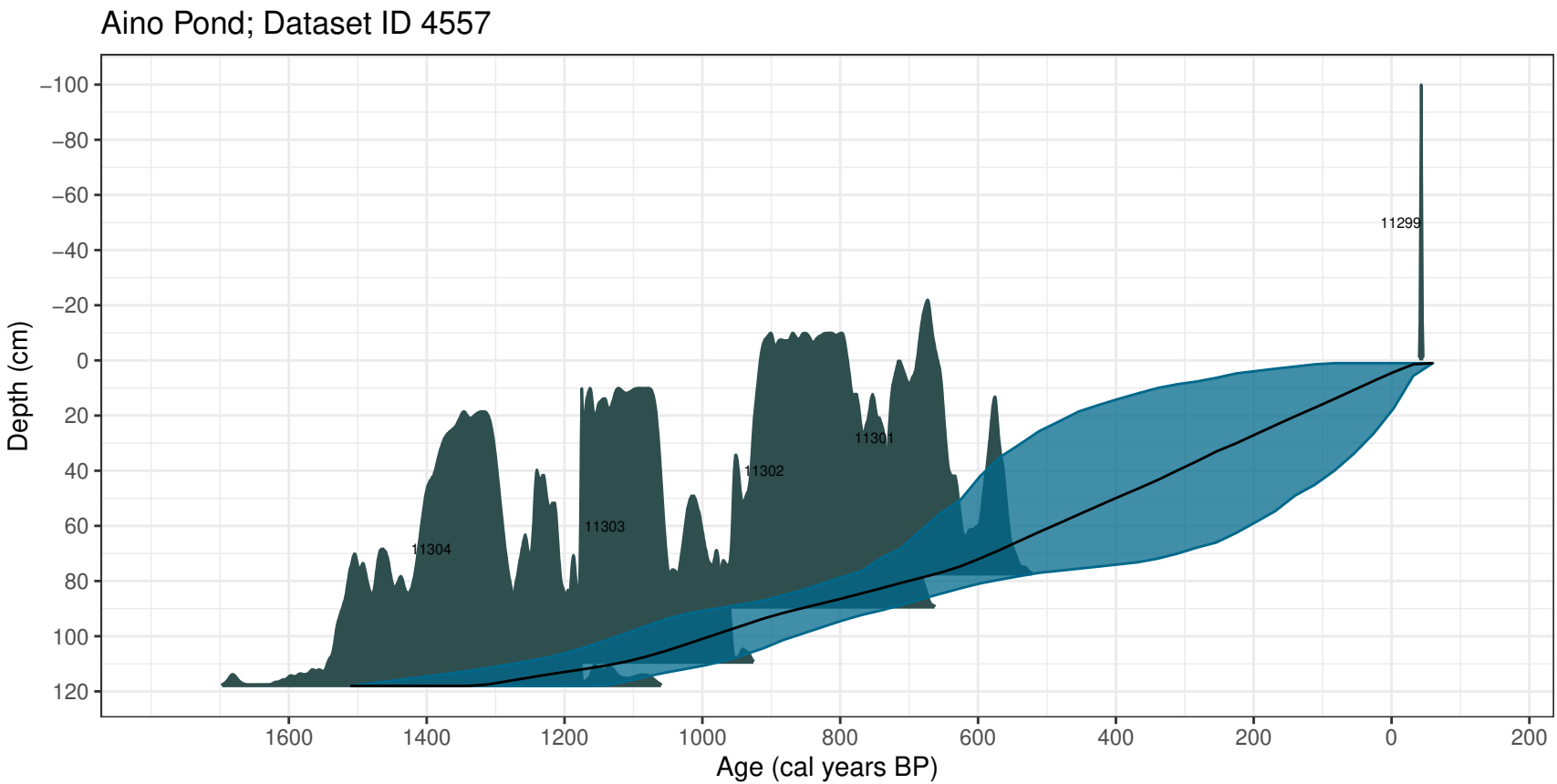

Weber Lake; Dataset ID 3837
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
8454
8456
8457
8458
8460
8461

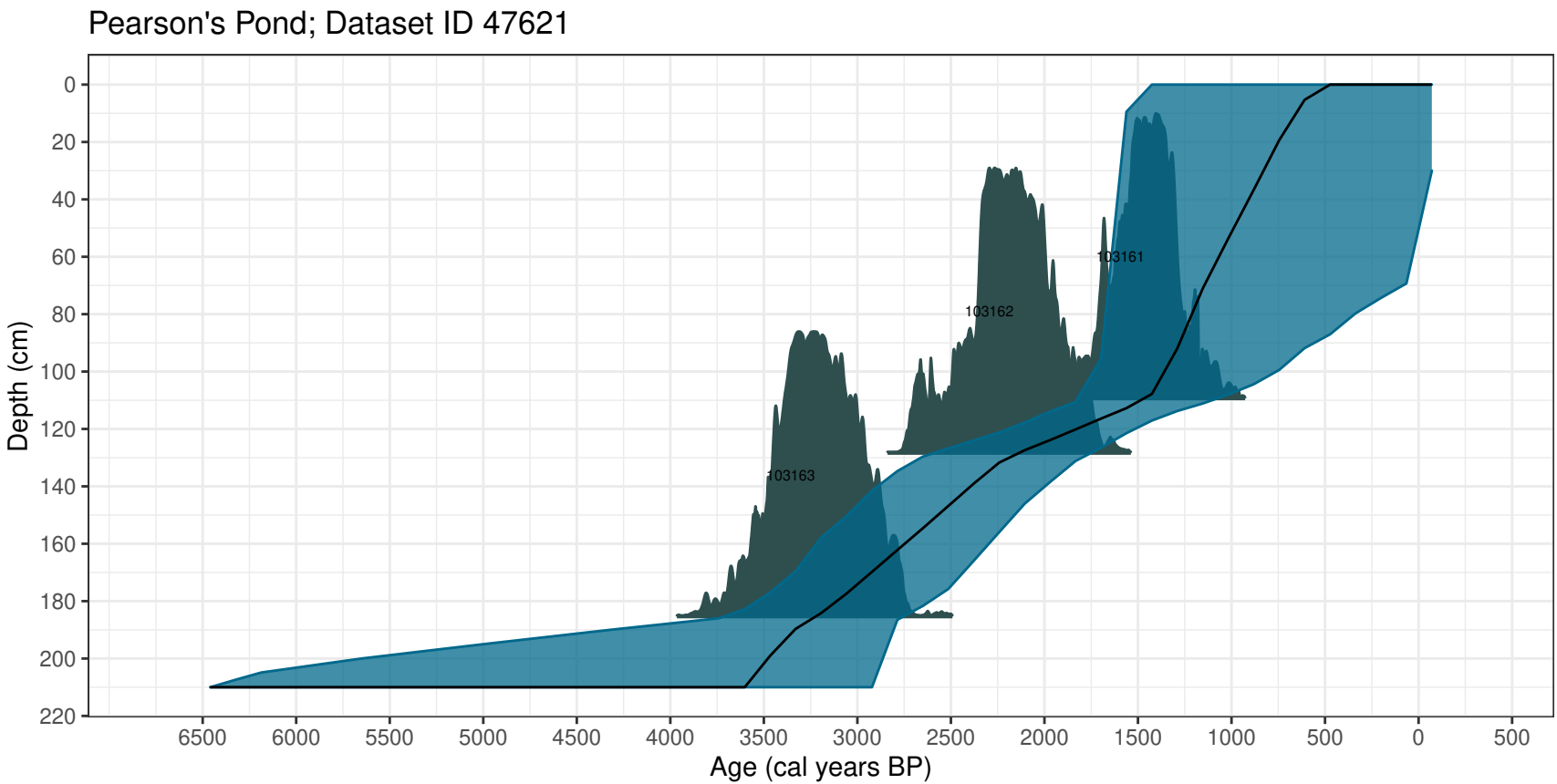

Weslemkoon Lake; Dataset ID 3839
Depth (cm)
−100
−50
0
50
100
150
200
250
300
Age (cal years BP)
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
8462
8463
8464
8465

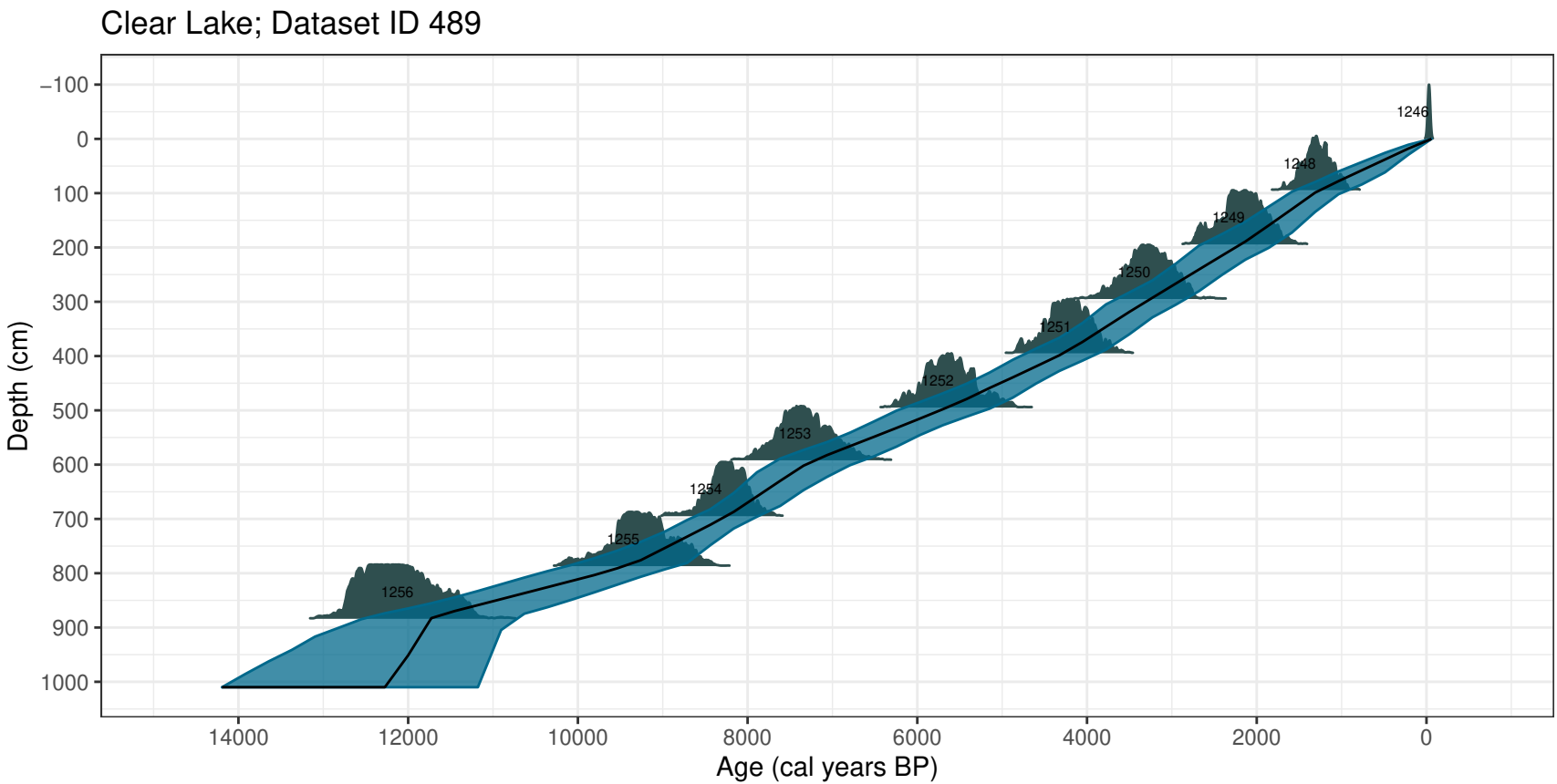

White Pond; Dataset ID 3840
Depth (cm)
50
100
150
200
250
300
350
400
450
500
550
8466
8468
8469
8470
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)


Henrys Fork (lower exposure); Dataset ID 41032
Depth (cm)
−300
−250
−200
−150
−100
−50
0
87442
87443
87440
87441
11500
11000
10500
10000
9500
9000
8500
8000
7500
7000
6500
6000
5500
5000
Age (cal years BP)

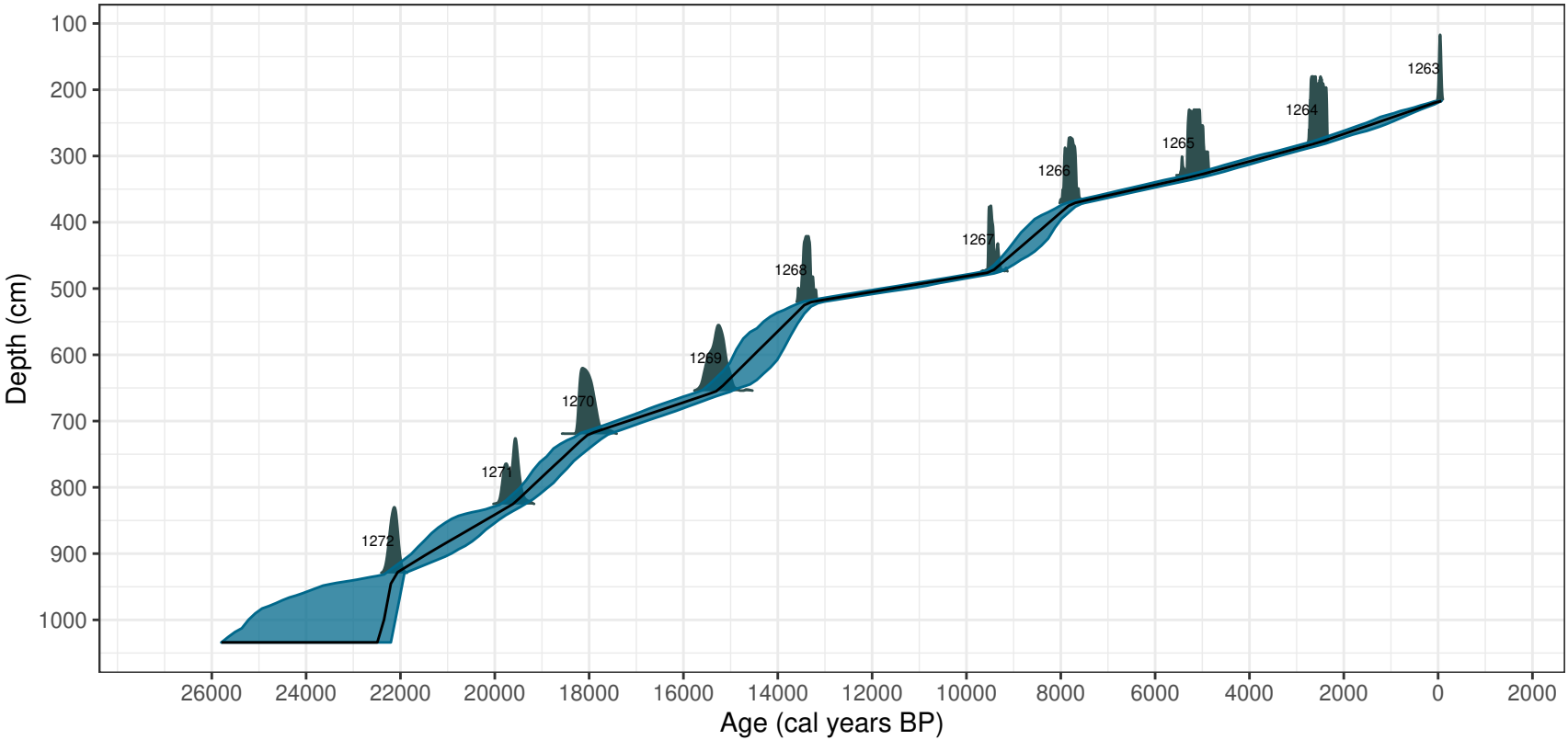

Henrys Fork (upper exposure); Dataset ID 41034
87581
87582
−250
−200
−150
−100
−50
0
Depth (cm)
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

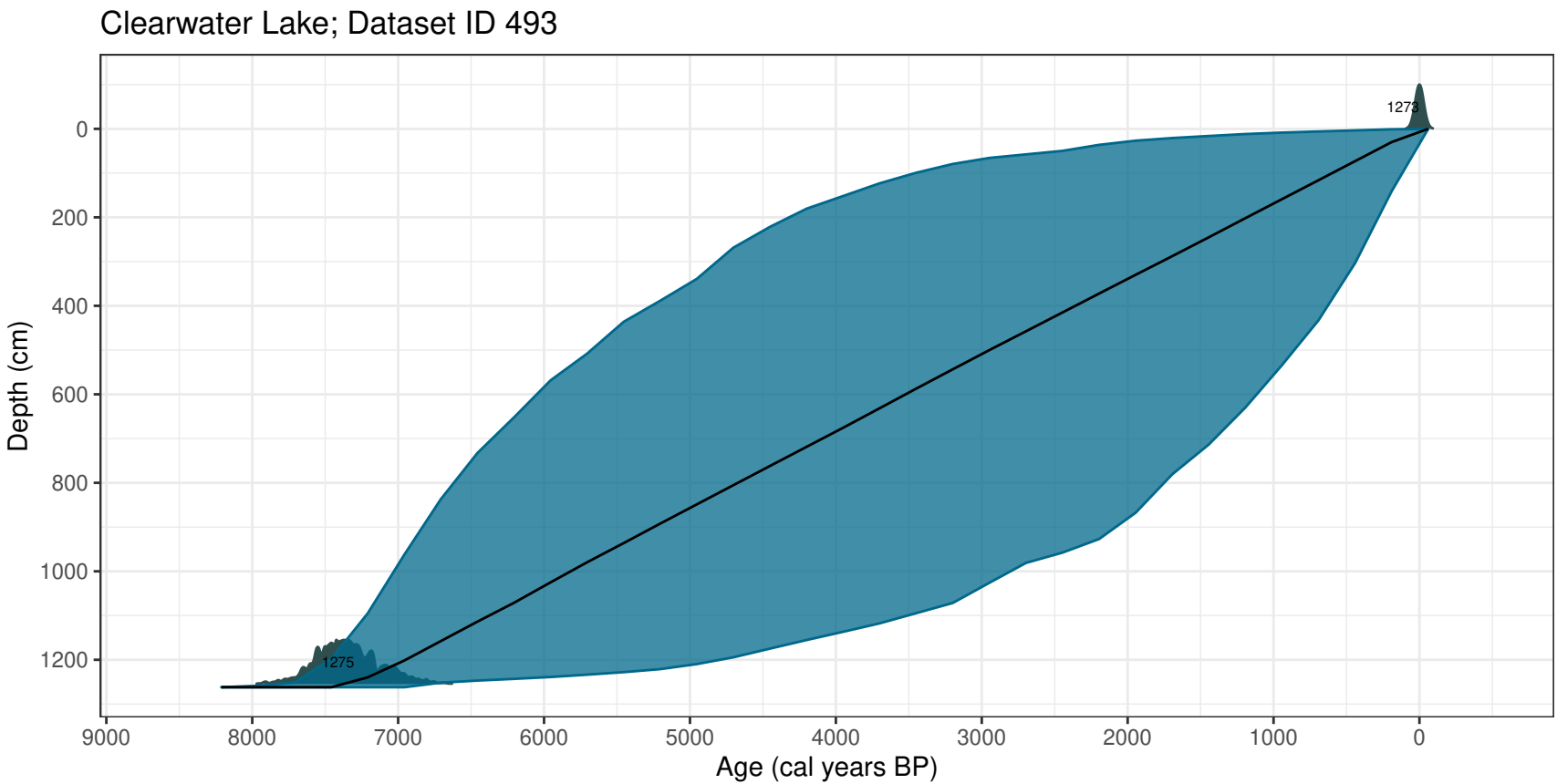

Aino Pond; Dataset ID 4557
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
11299
11301
11302
11303
11304
1600
1400
1200
1000
800
600
400
200
0
200
Age (cal years BP)

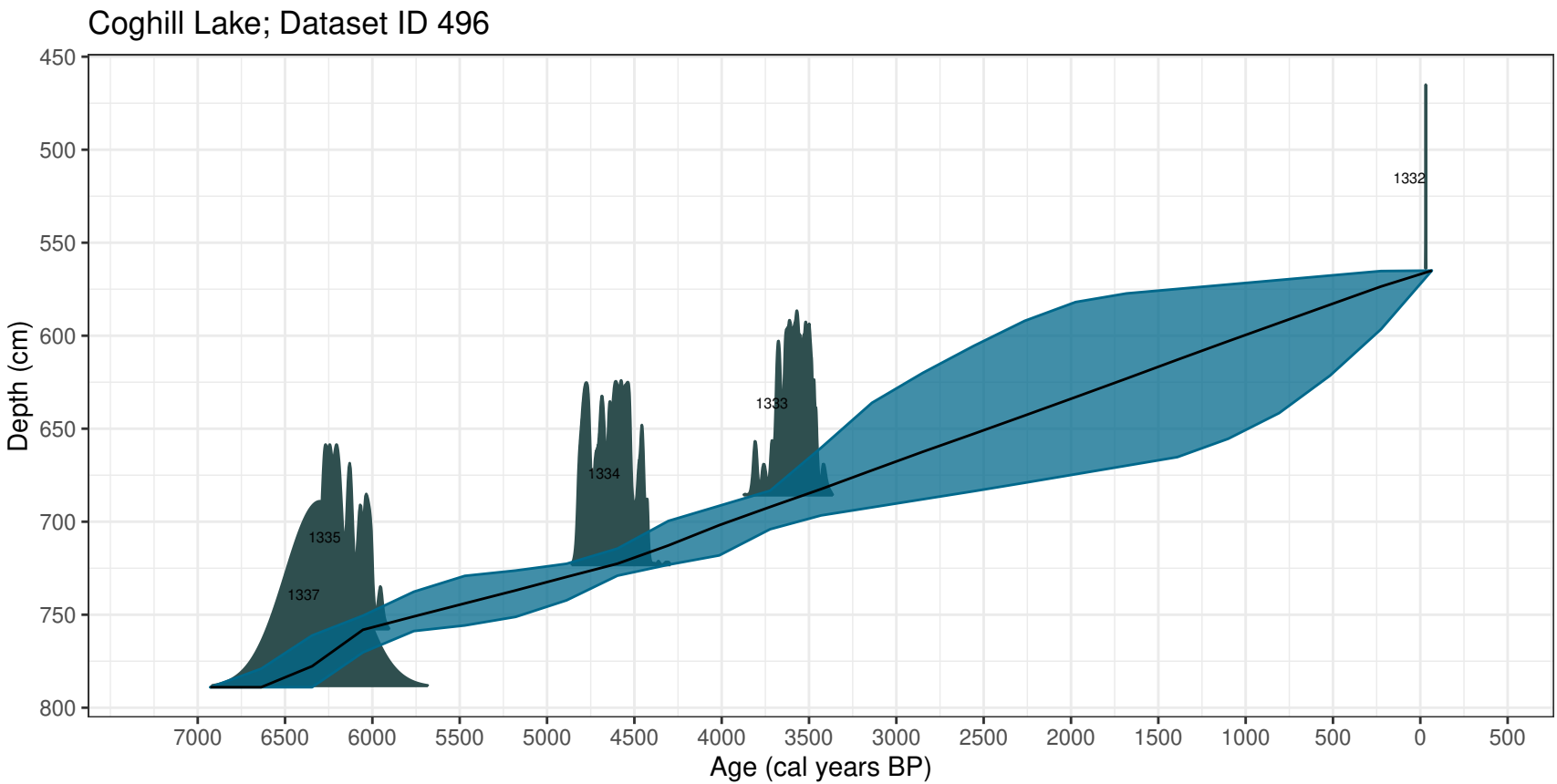

Pearson's Pond; Dataset ID 47621
Depth (cm)
0
20
40
60
80
100
120
140
160
180
200
220
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
Age (cal years BP)
103161
103162
103163

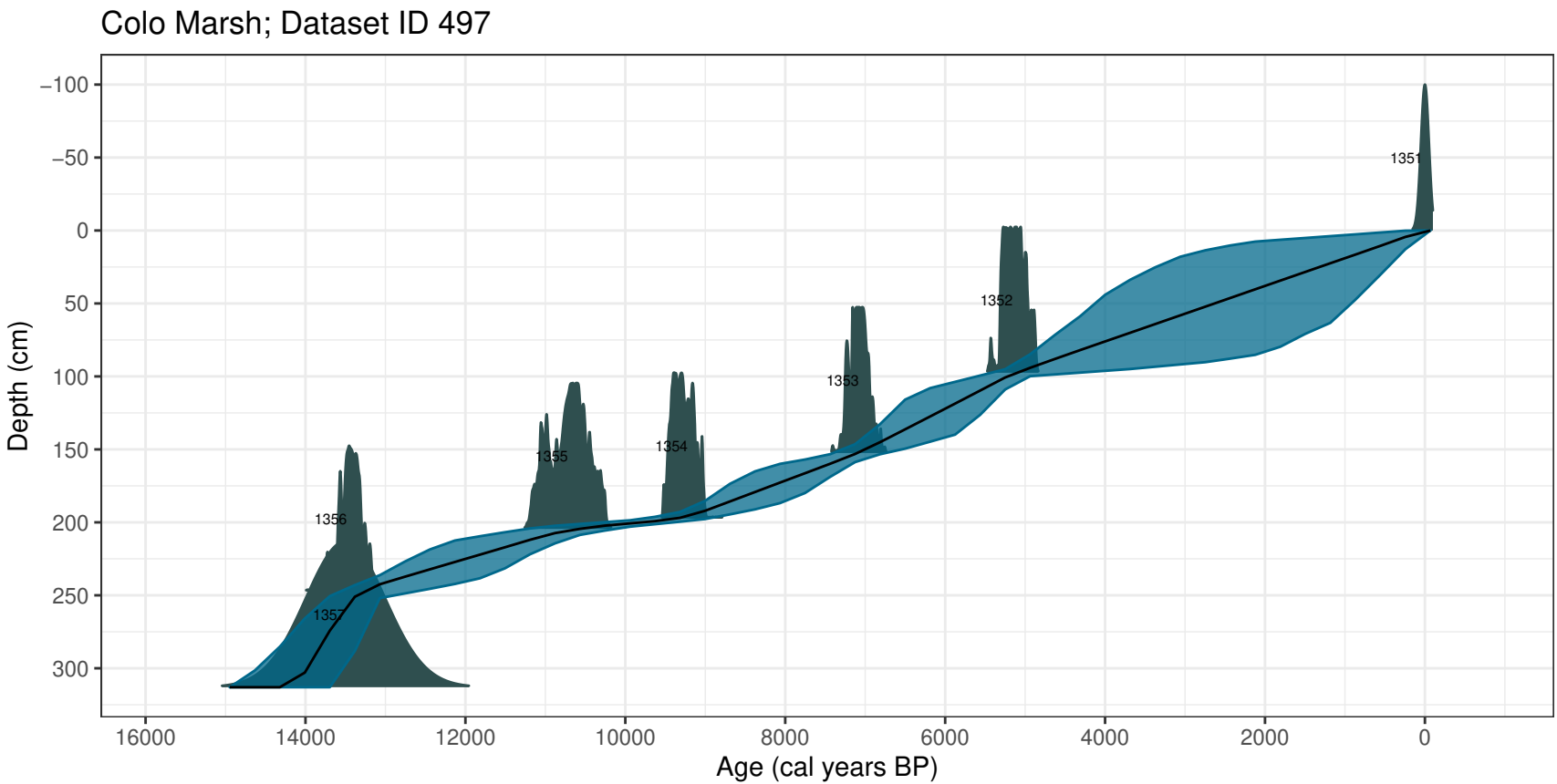

Clear Lake; Dataset ID 489
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
Age (cal years BP)
14000
12000
10000
8000
6000
4000
2000
0
1246
1248
1249
1250
1251
1252
1253
1254
1255
1256

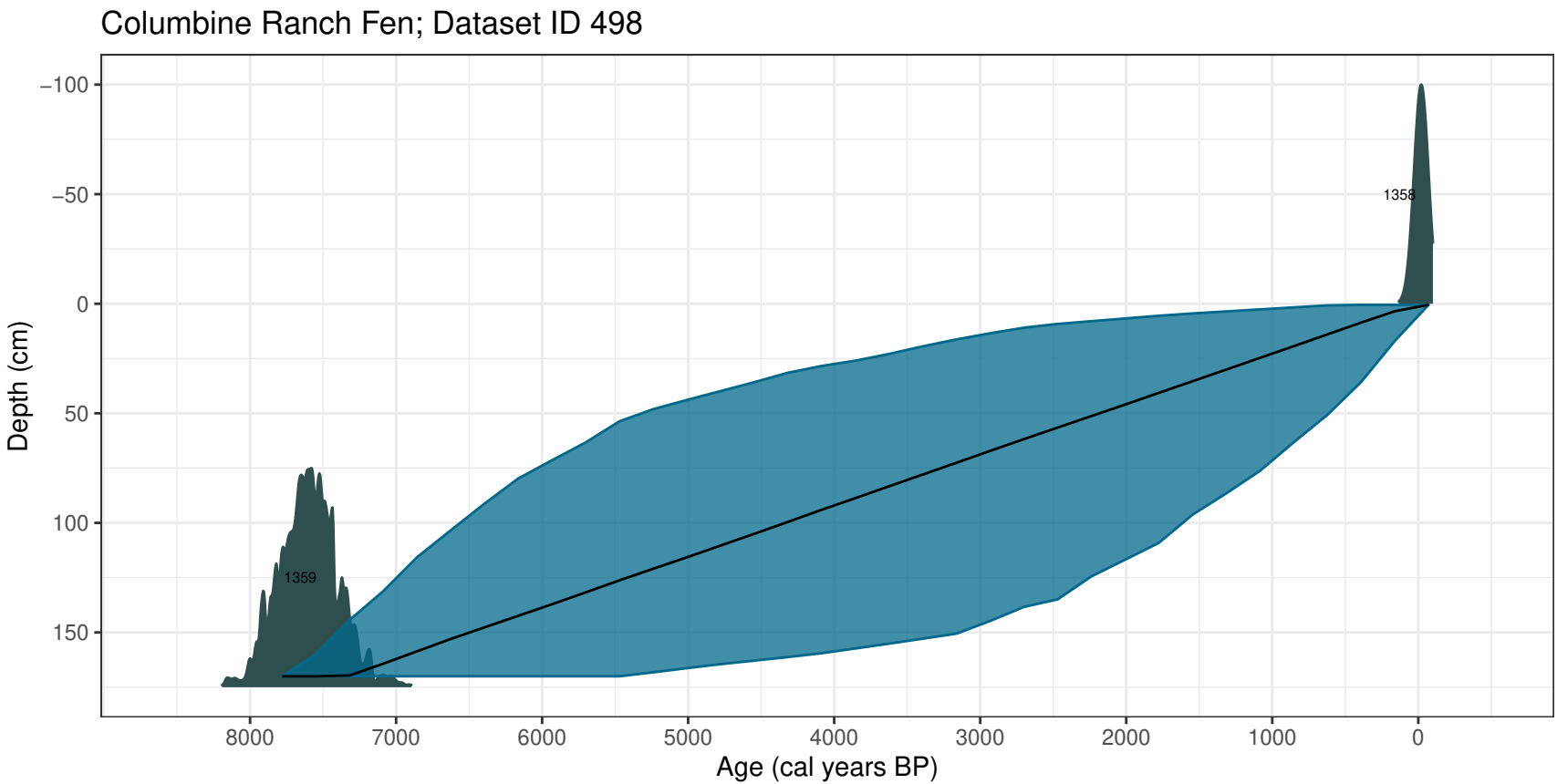
Clear Pond; Dataset ID 492

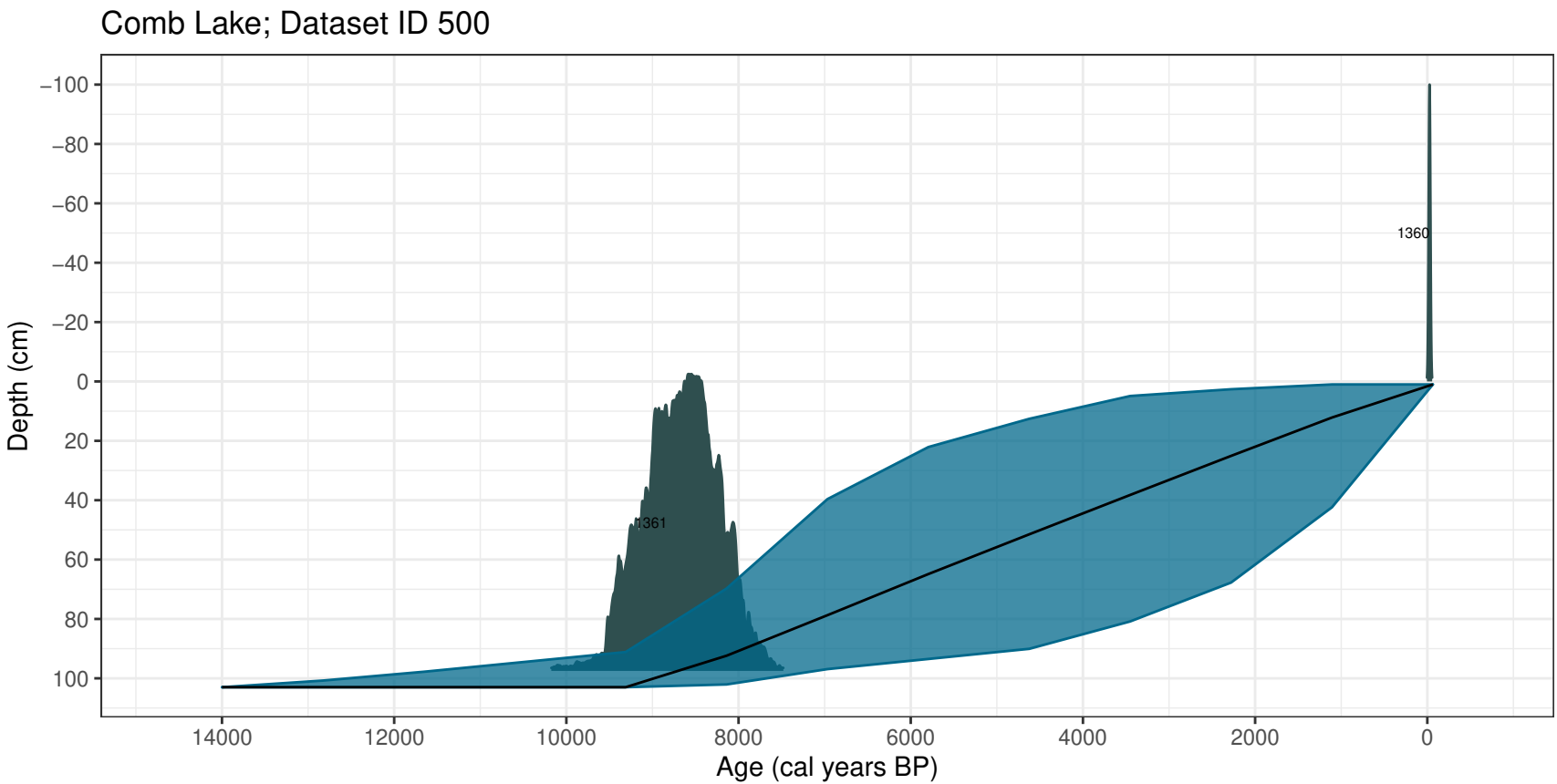


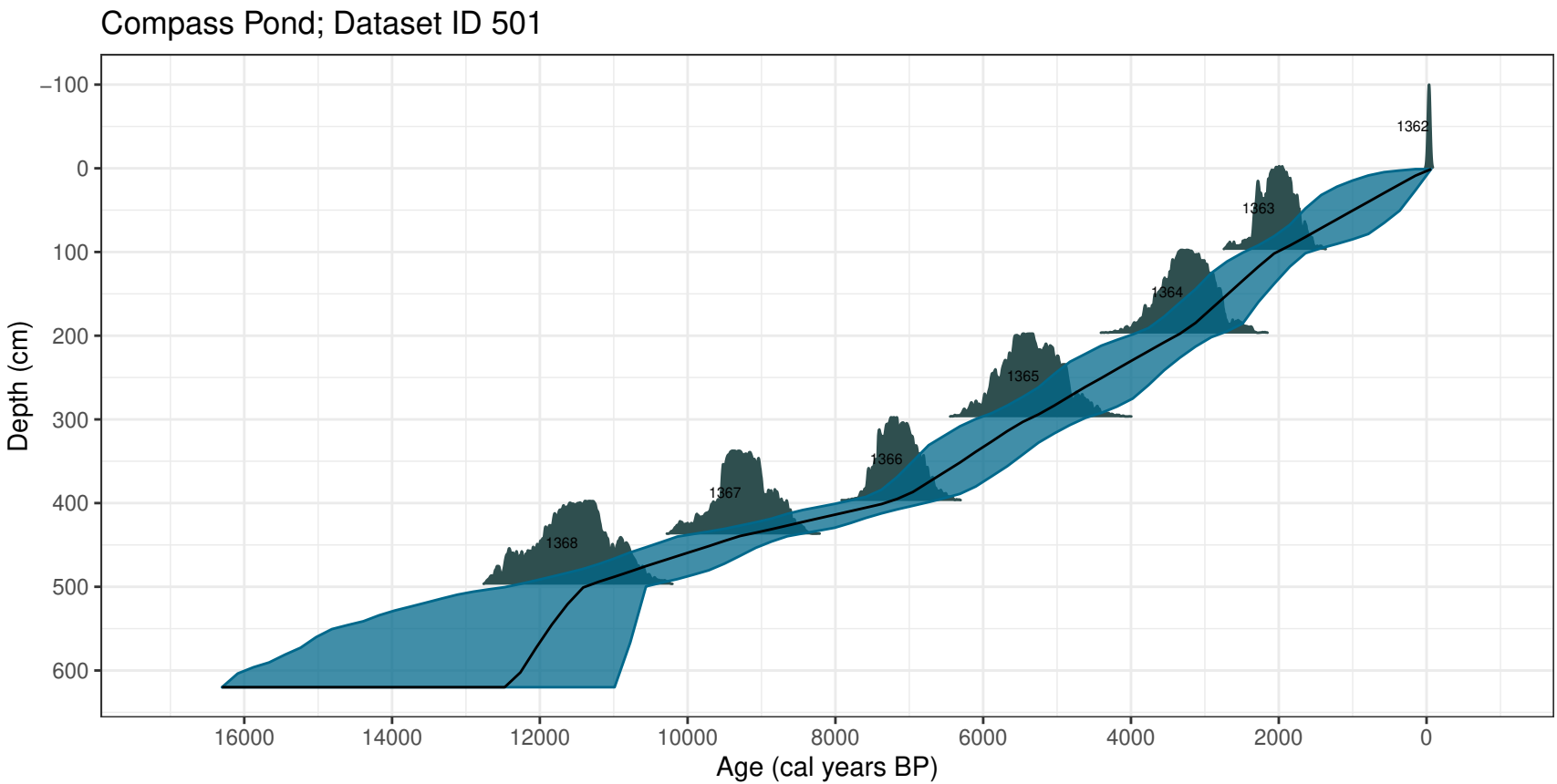

Clearwater Lake; Dataset ID 493
1273
1275
Depth (cm)
0
200
400
600
800
1000
1200
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

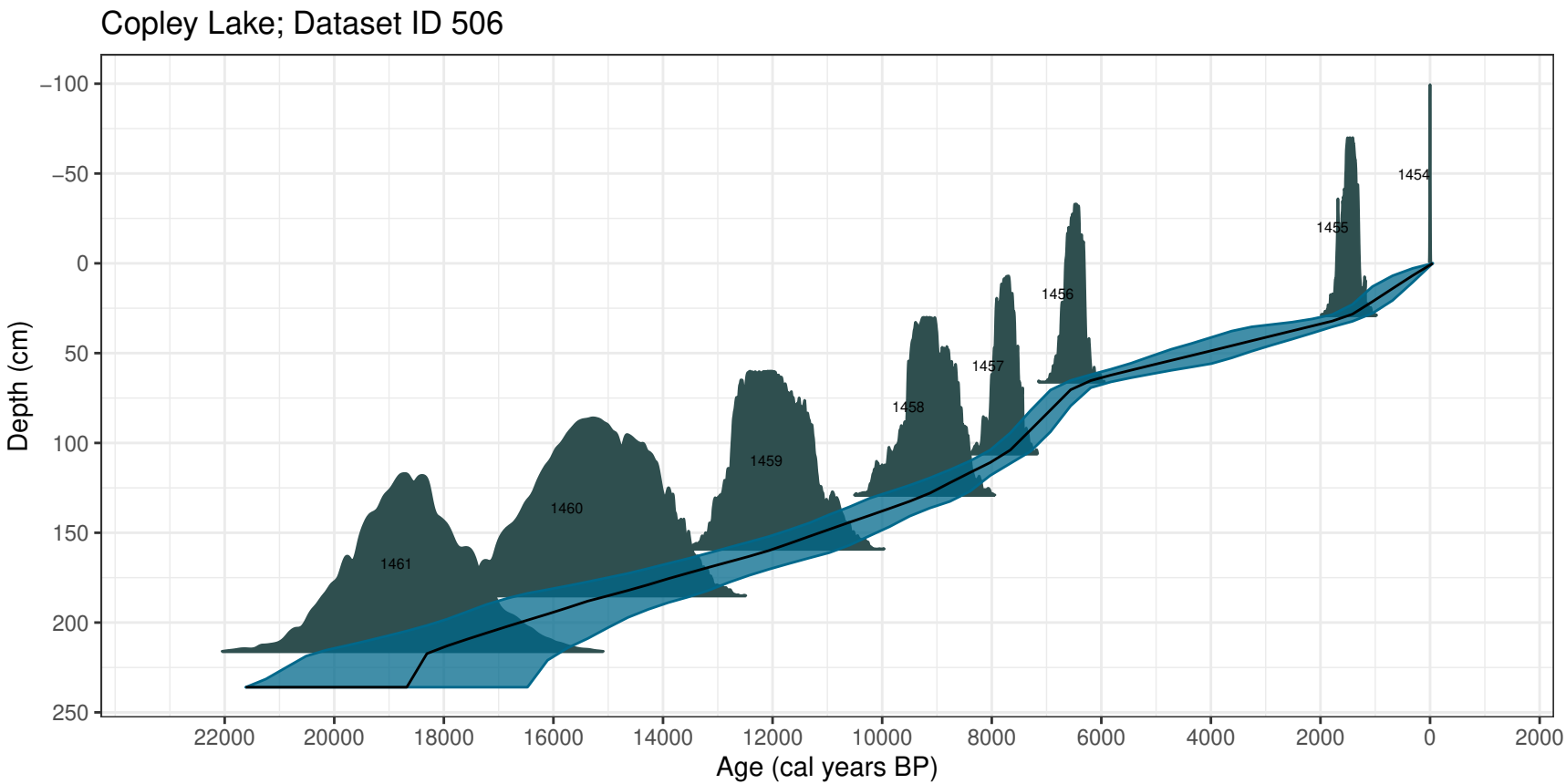

Coghill Lake; Dataset ID 496
Depth (cm)
450
500
550
600
650
700
750
800
Age (cal years BP)
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
1332
1333
1334
1335
1337

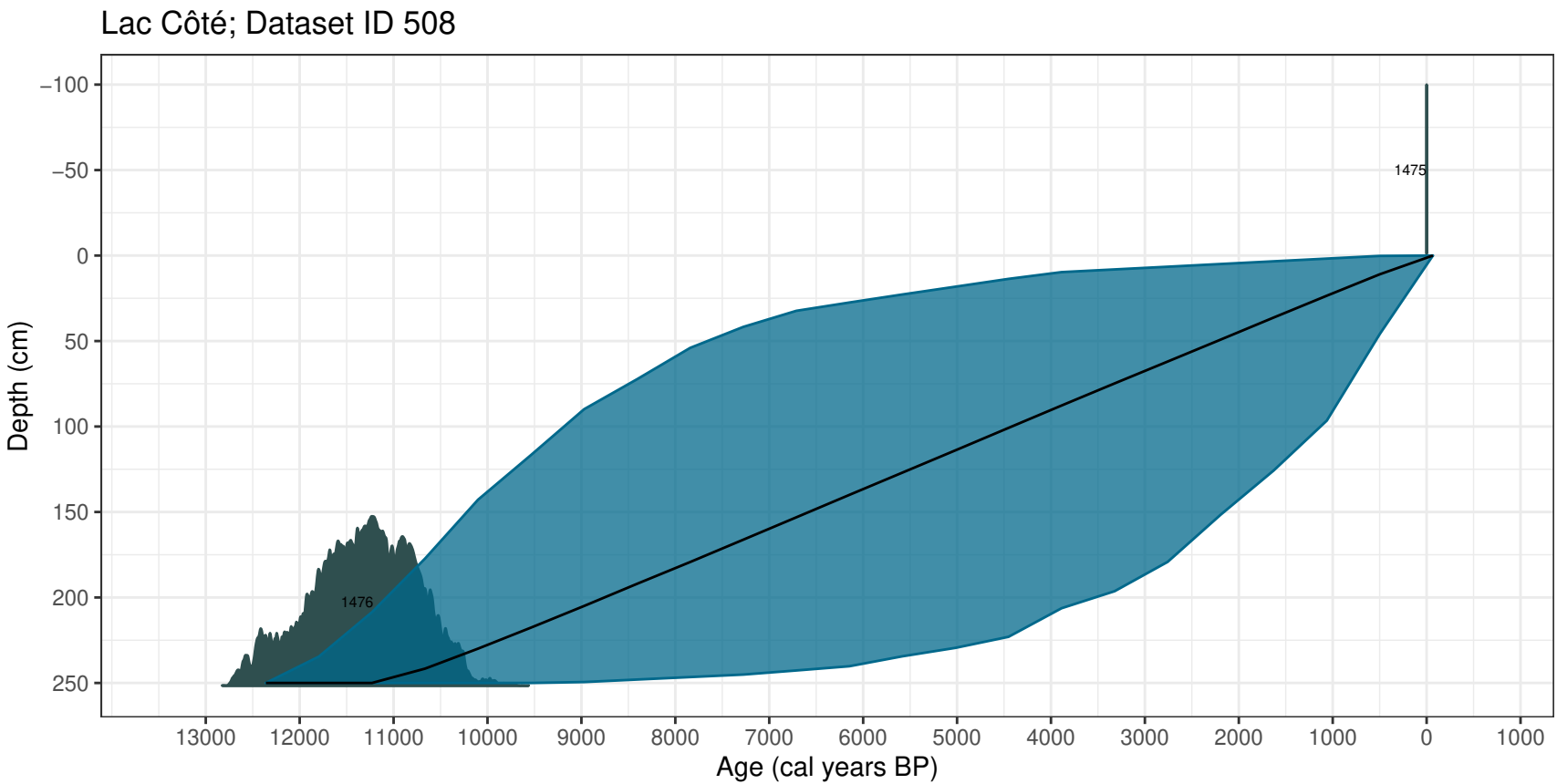

Colo Marsh; Dataset ID 497
Depth (cm)
−100
−50
0
50
100
150
200
250
300
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
1351
1352
1353
1354
1355
1356
1357

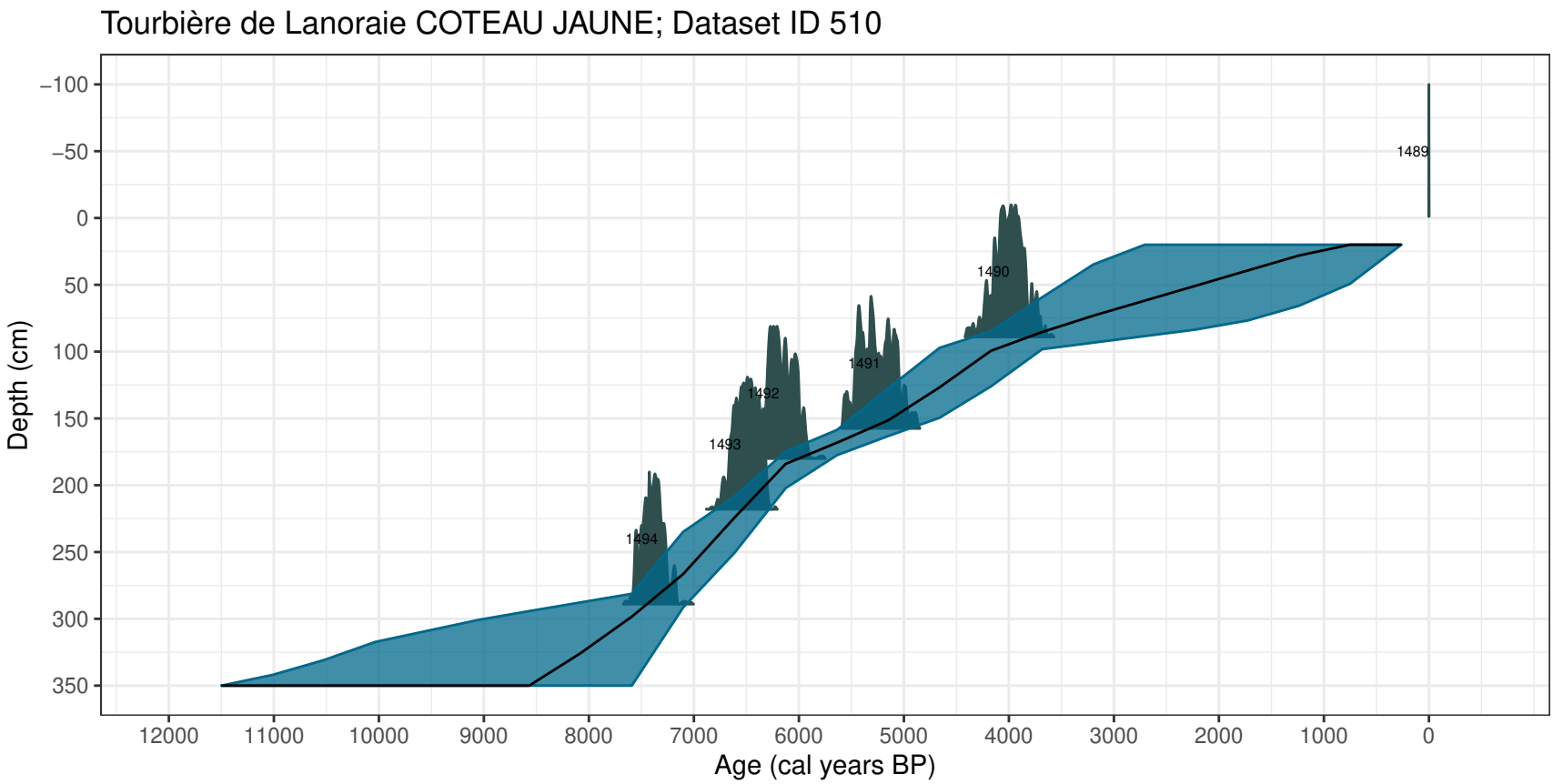

Columbine Ranch Fen; Dataset ID 498
Depth (cm)
−100
−50
0
50
100
150
1358
1359
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

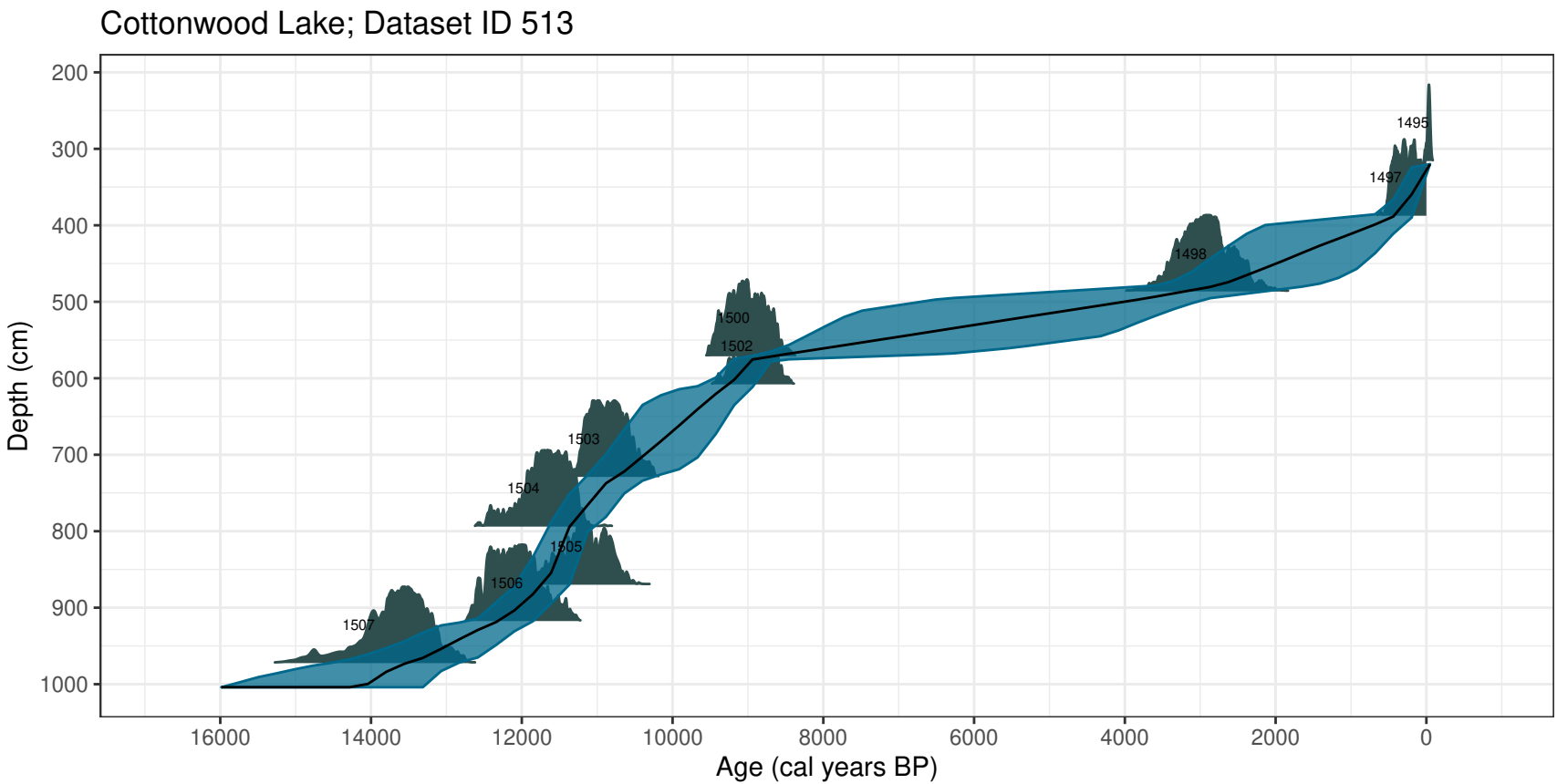

Comb Lake; Dataset ID 500
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
1360
1361
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

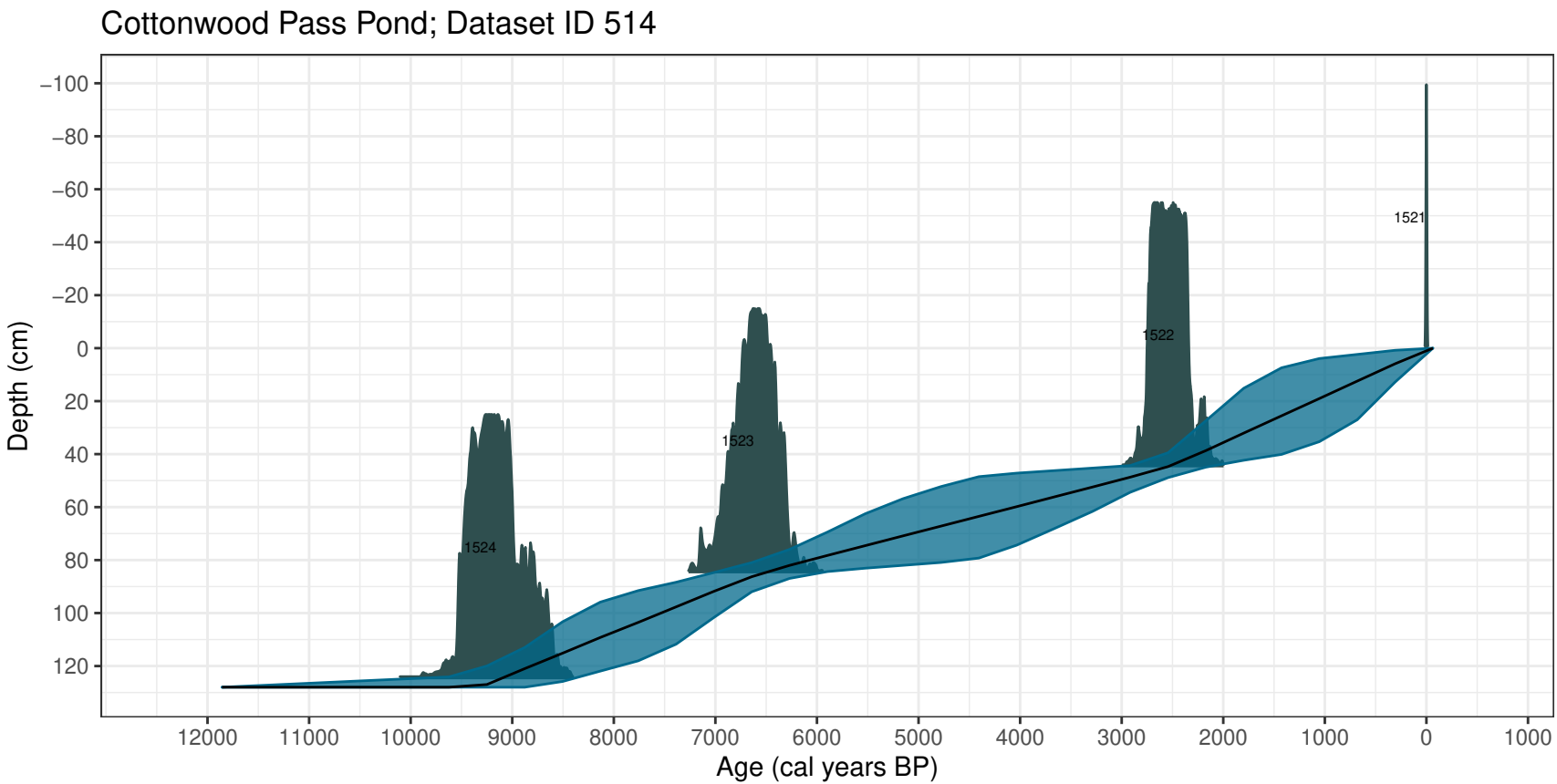

Compass Pond; Dataset ID 501
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
1362
1363
1364
1365
1366
1367
1368

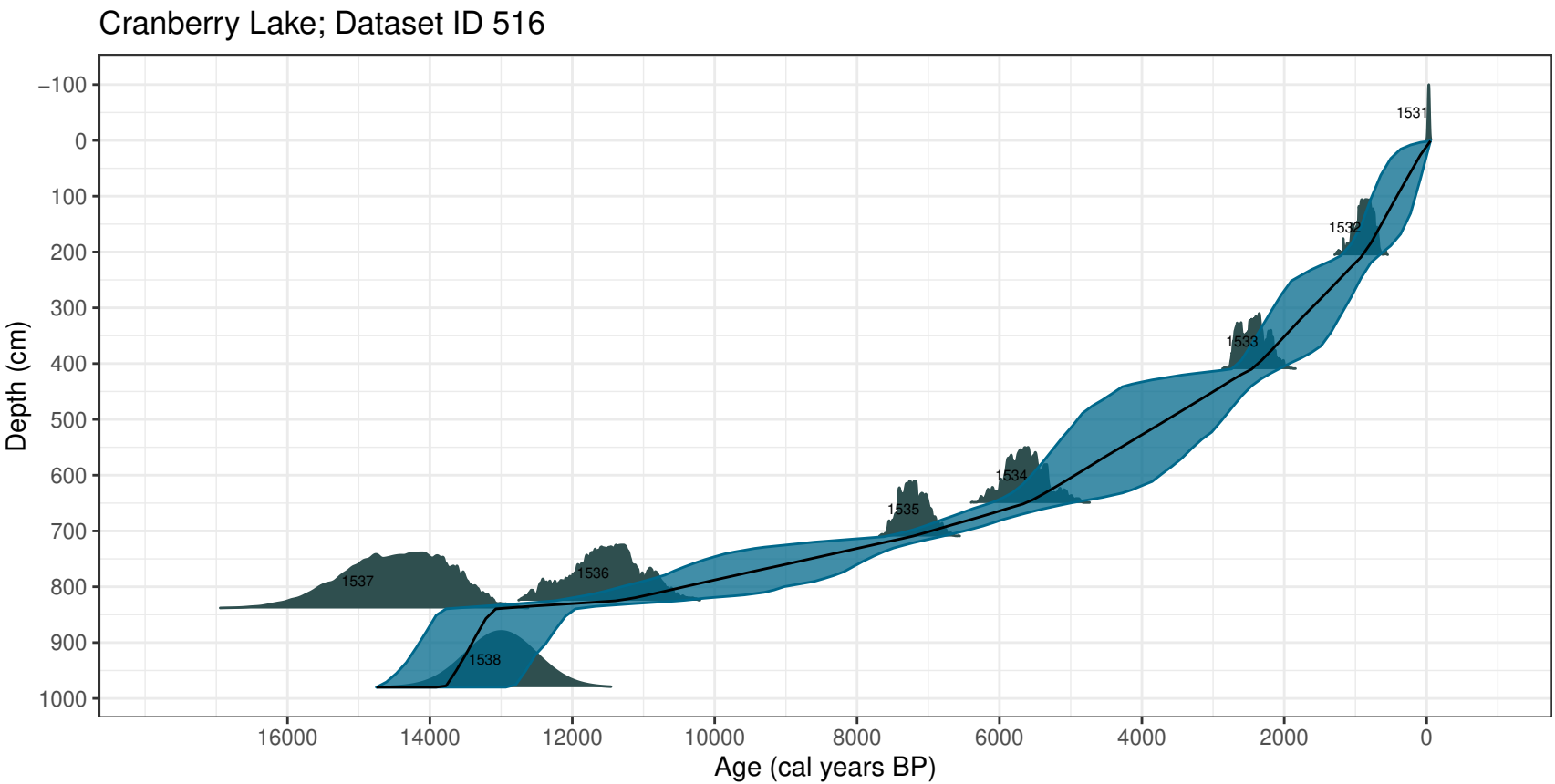

Copley Lake; Dataset ID 506
Depth (cm)
−100
−50
0
50
100
150
200
250
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
1454
1455
1456
1457
1458
1459
1460
1461

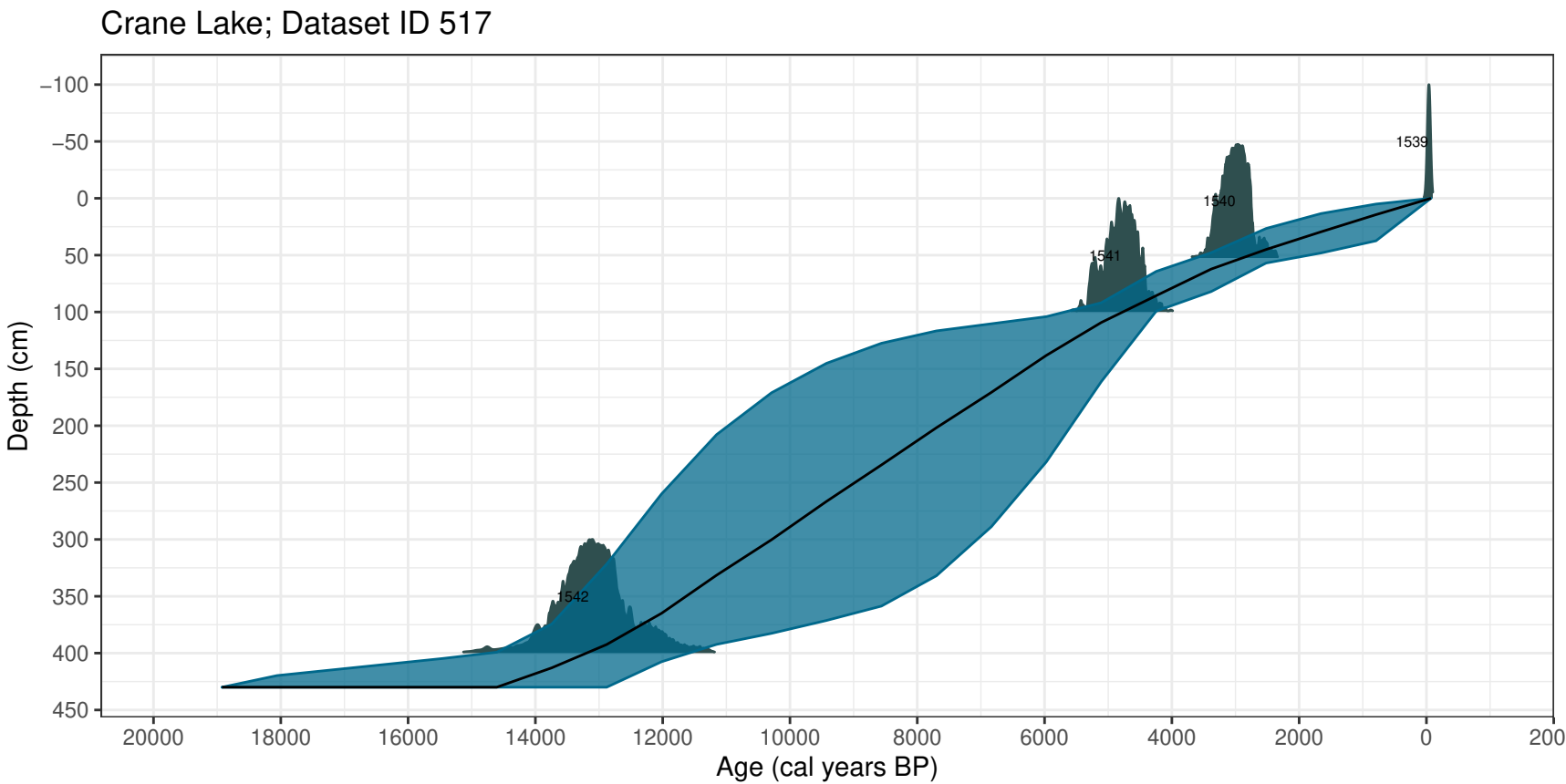

Lac Côté; Dataset ID 508
Depth (cm)
−100
−50
0
50
100
150
200
250
1475
1476
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

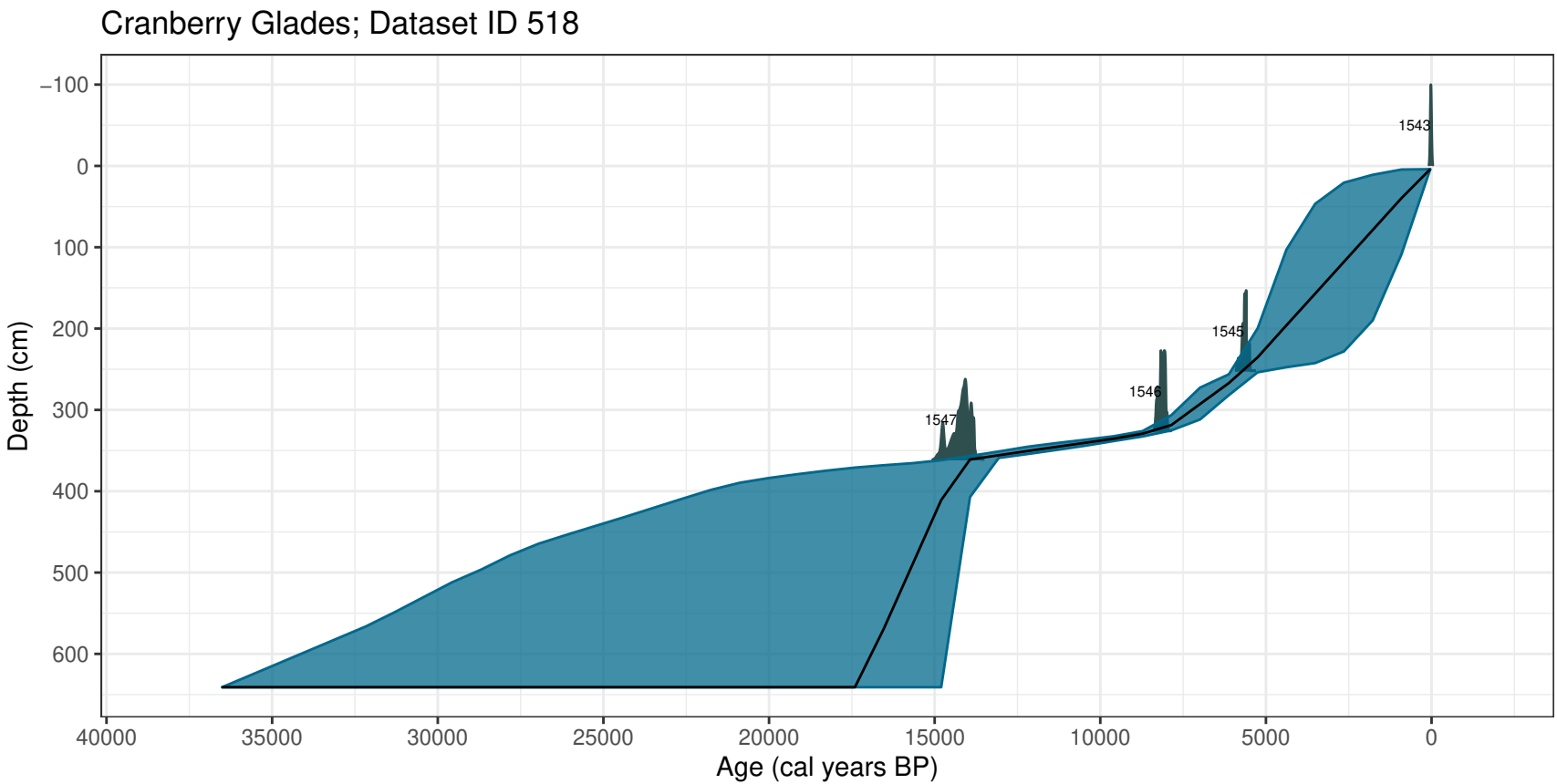

Tourbière de Lanoraie COTEAU JAUNE; Dataset ID 510
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
Age (cal years BP)
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1489
1490
1491
1492
1493
1494

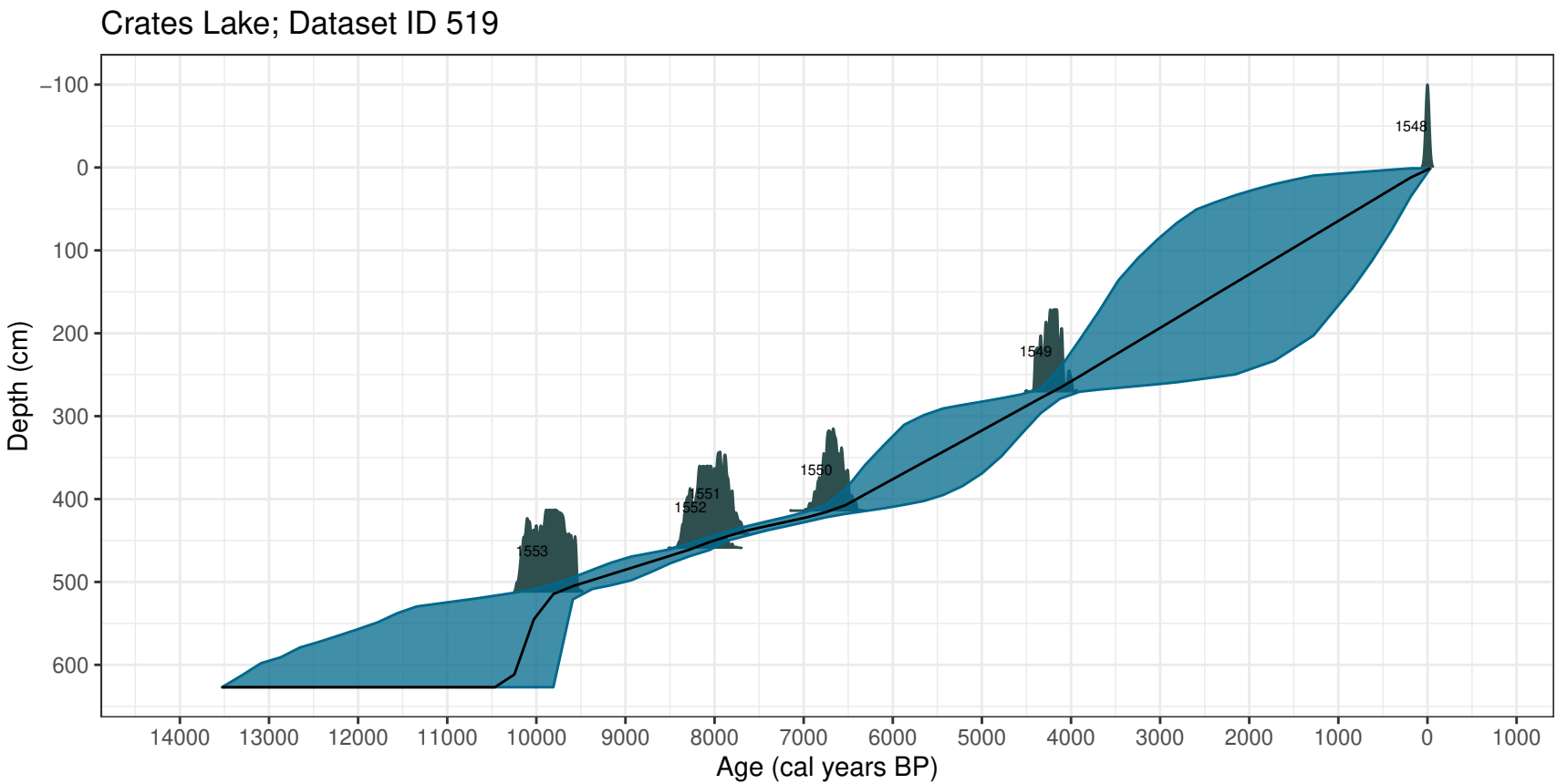

Cottonwood Lake; Dataset ID 513
Depth (cm)
200
300
400
500
600
700
800
900
1000
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
1495
1497
1498
1500
1502
1503
1504
1505
1506
1507

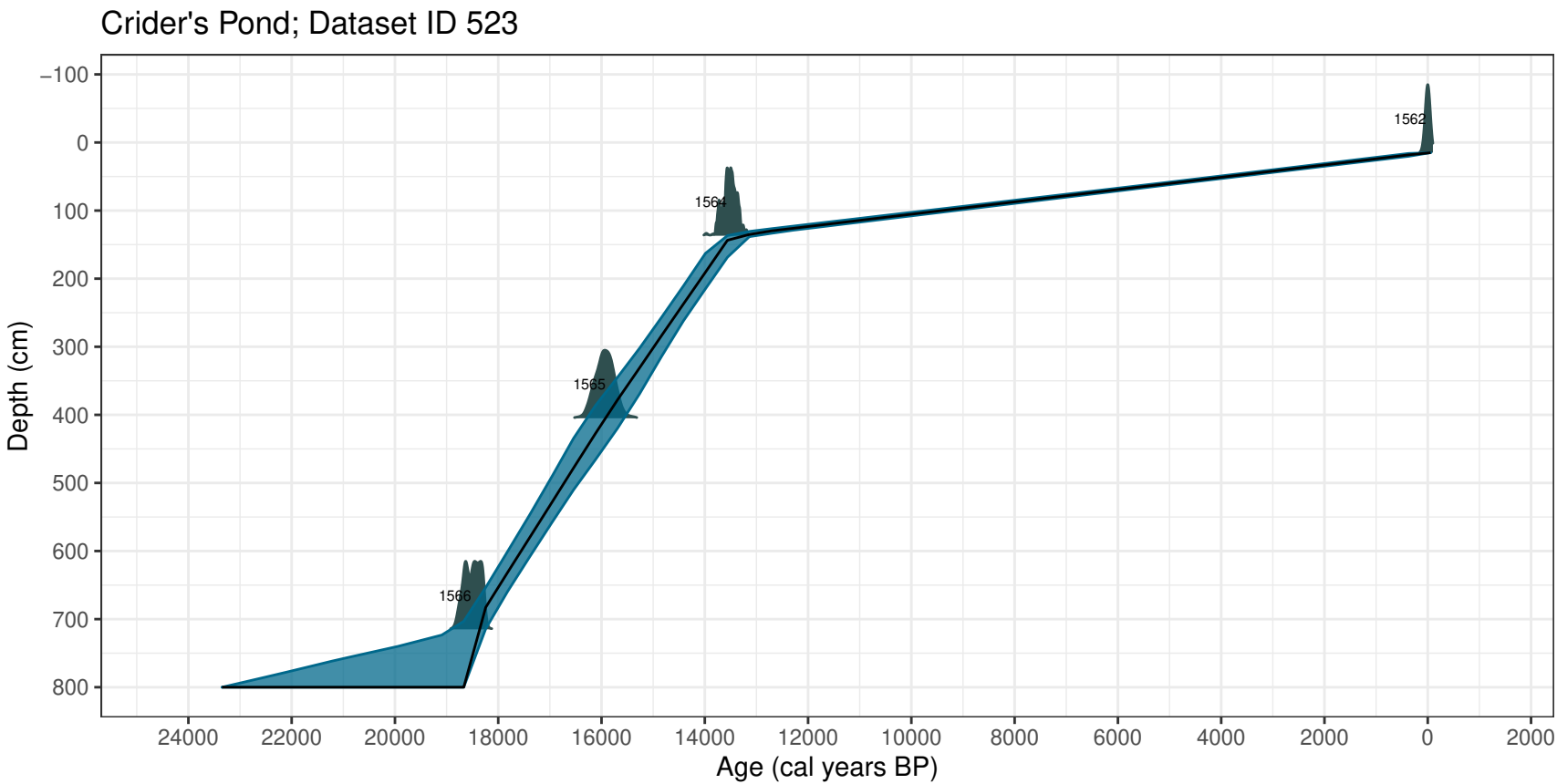

Cottonwood Pass Pond; Dataset ID 514
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
1521
1522
1523
1524
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

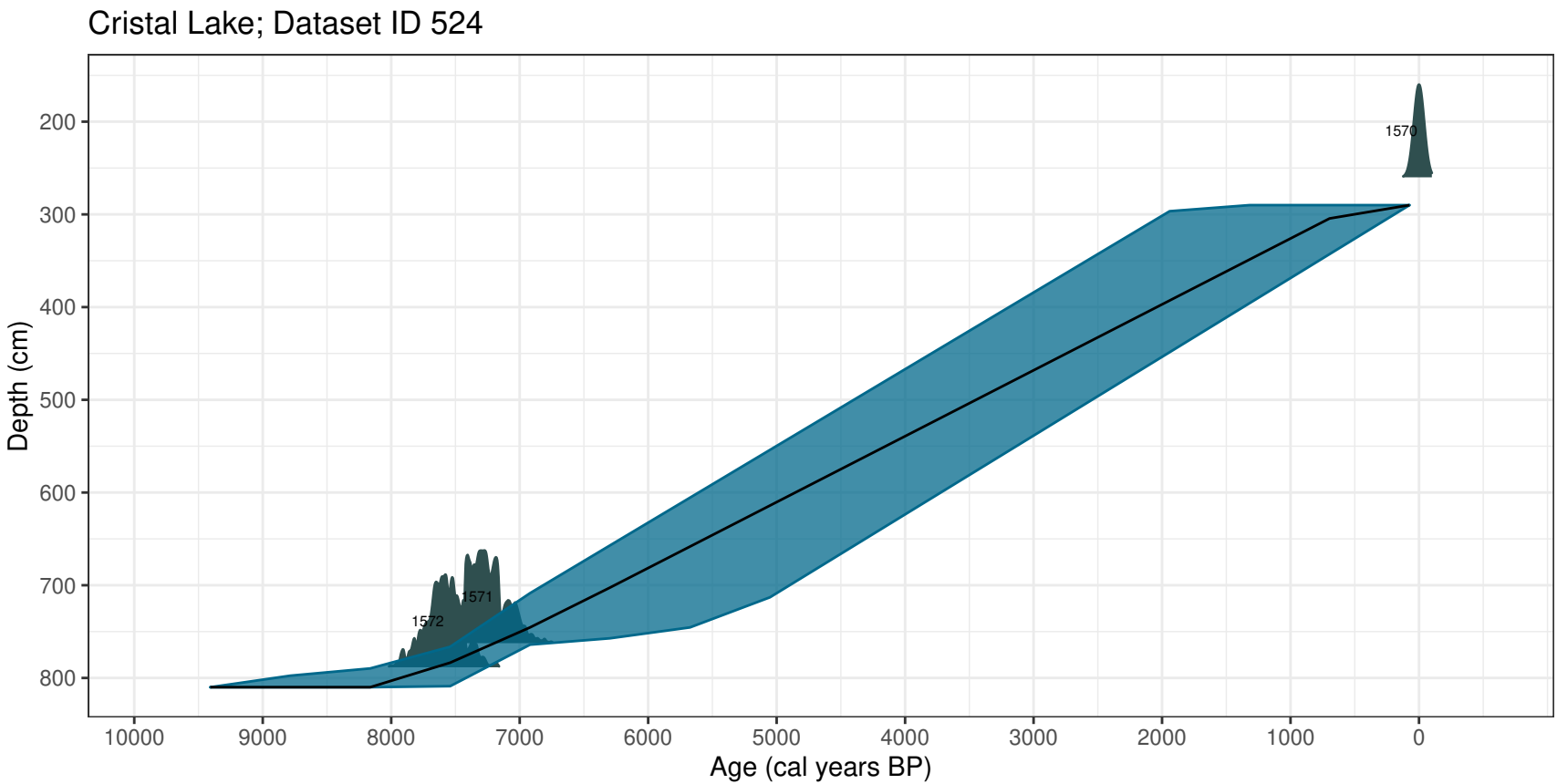

Cranberry Lake; Dataset ID 516
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
1531
1532
1533
1534
1535
1536
1537
1538

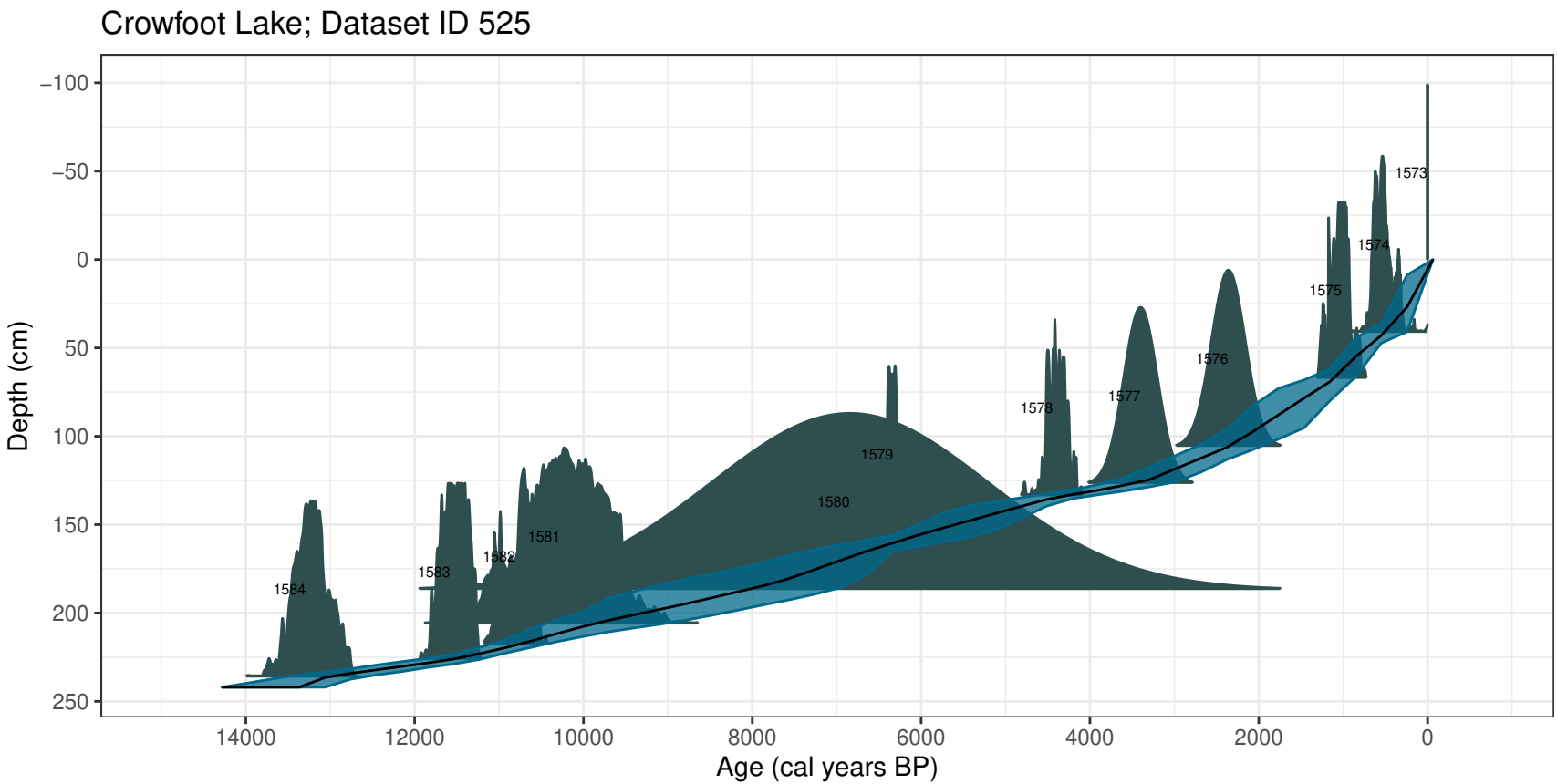

Crane Lake; Dataset ID 517
Depth (cm)
Age (cal years BP)
1539
1540
1541
1542
−100
−50
0
50
100
150
200
250
300
350
400
450
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
200

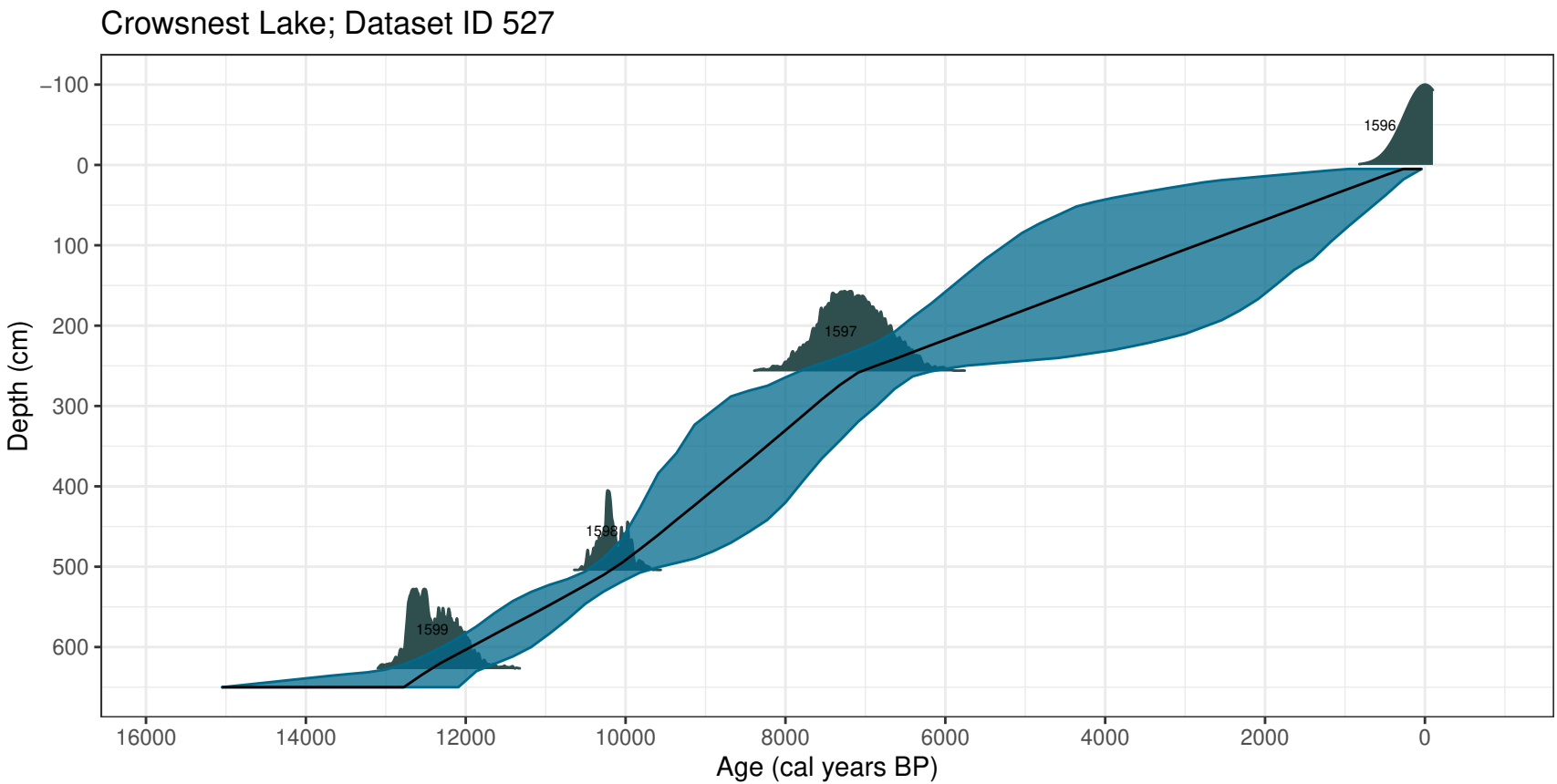

Cranberry Glades; Dataset ID 518
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
40000
35000
30000
25000
20000
15000
10000
5000
0
1543
1545
1546
1547

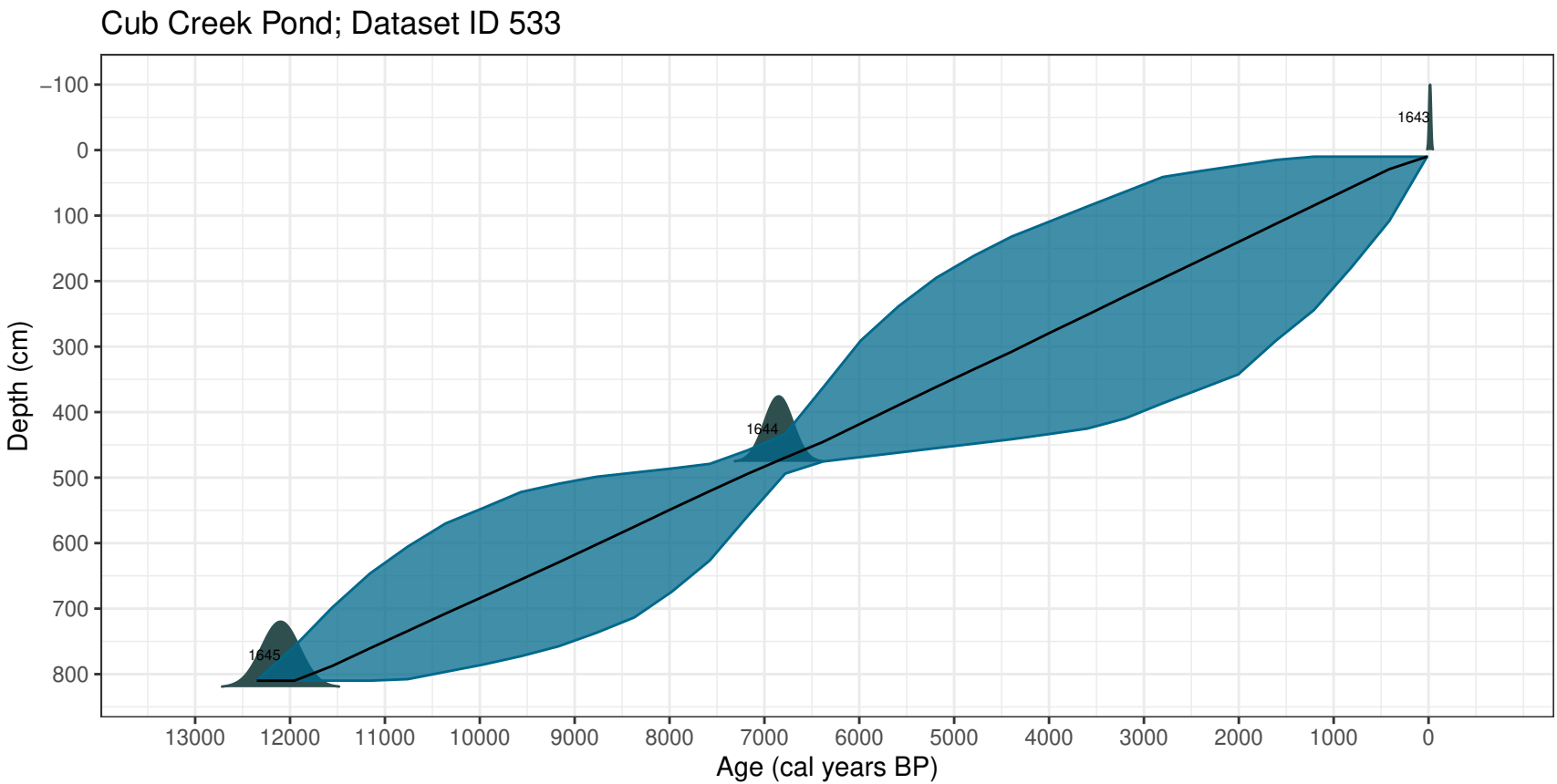

Crates Lake; Dataset ID 519
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
1548
1549
1550
1551
1552
1553

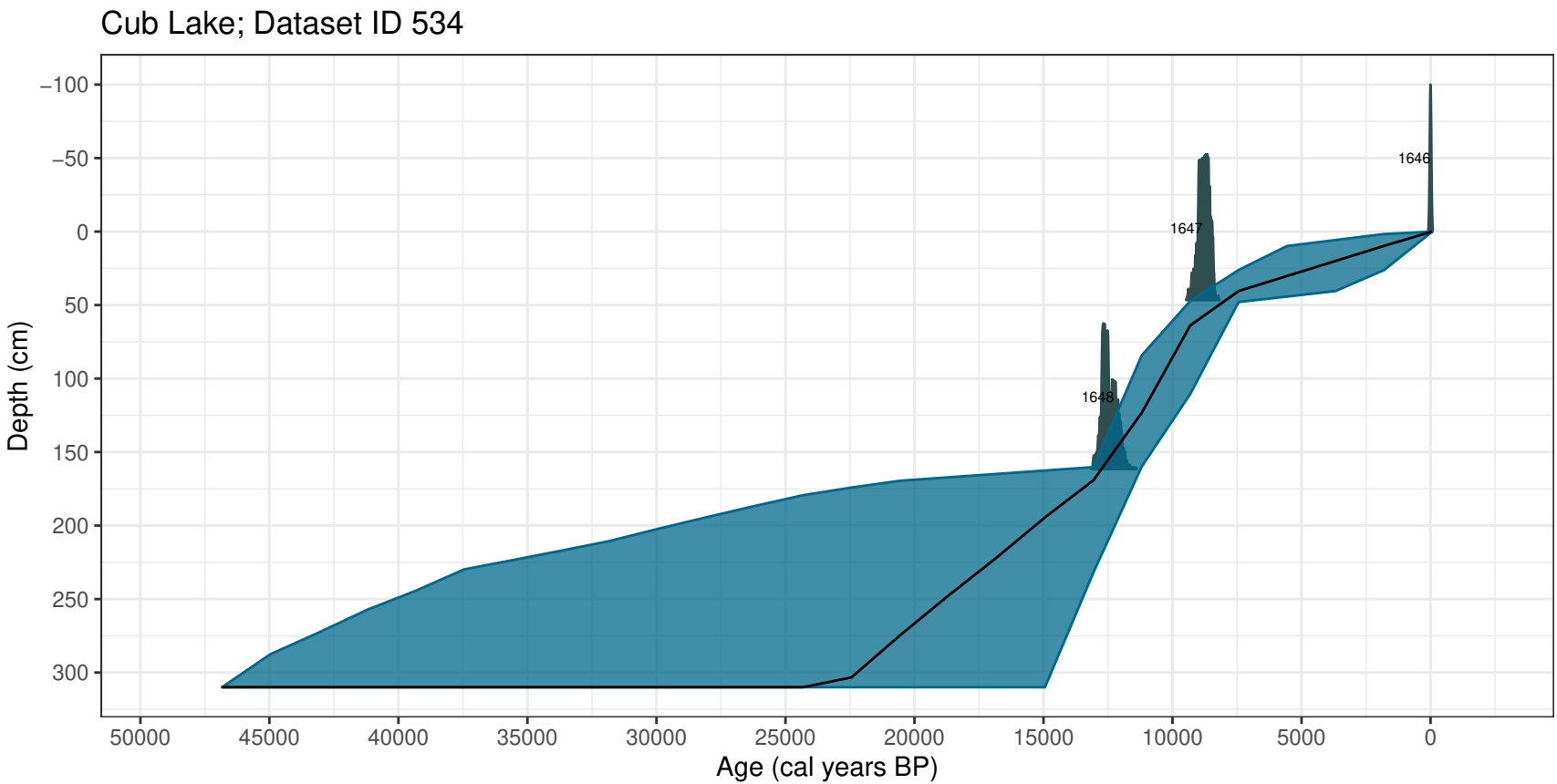

Crider's Pond; Dataset ID 523
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
Age (cal years BP)
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
1562
1564
1565
1566

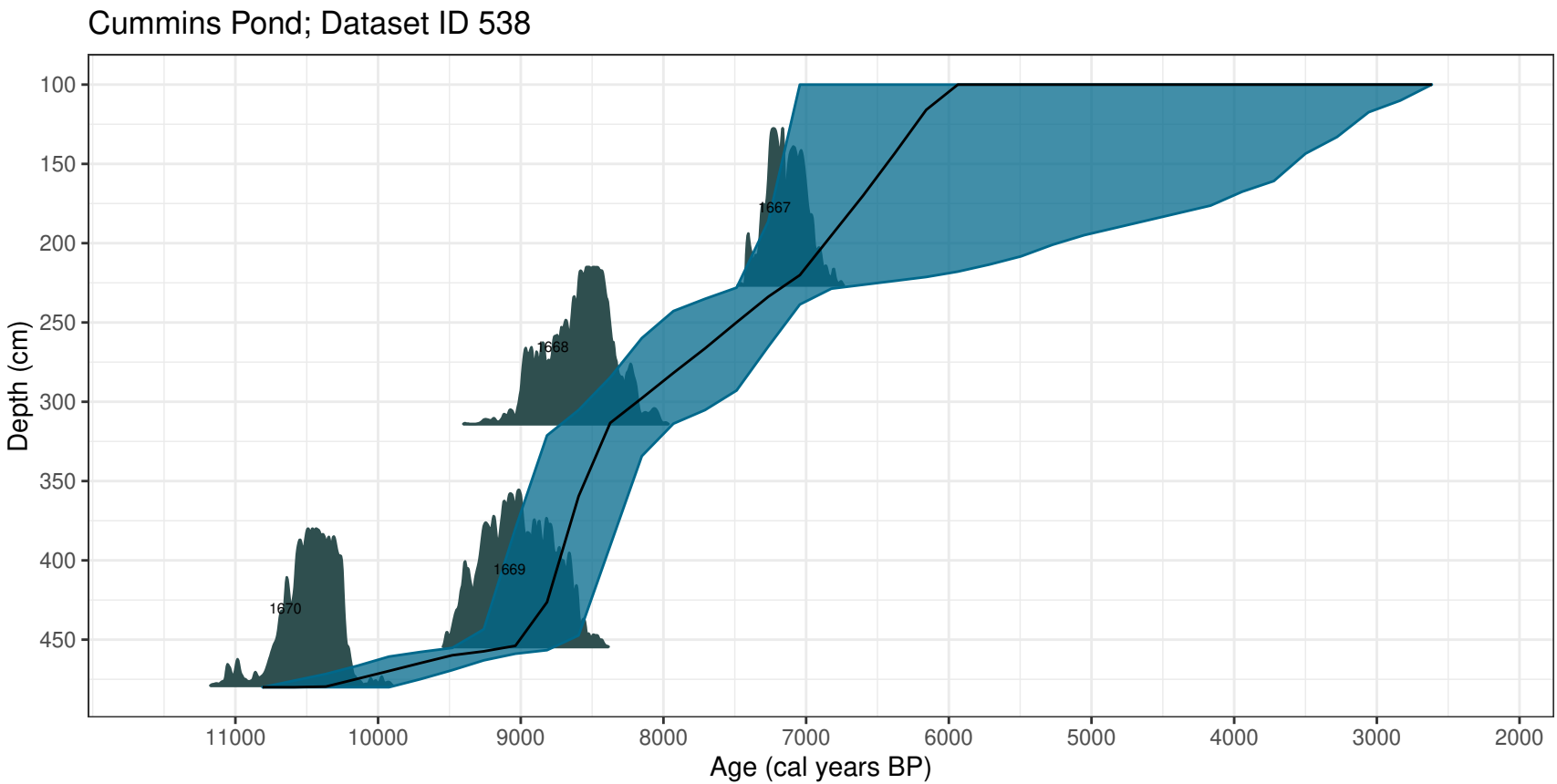

Cristal Lake; Dataset ID 524
Depth (cm)
200
300
400
500
600
700
800
1570
1571
1572
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)


Crowfoot Lake; Dataset ID 525
Depth (cm)
Age (cal years BP)
−100
−50
0
50
100
150
200
250
14000
12000
10000
8000
6000
4000
2000
0
1584
1583
1582
1581
1580
1579
1578
1577
1576
1575
1574
1573

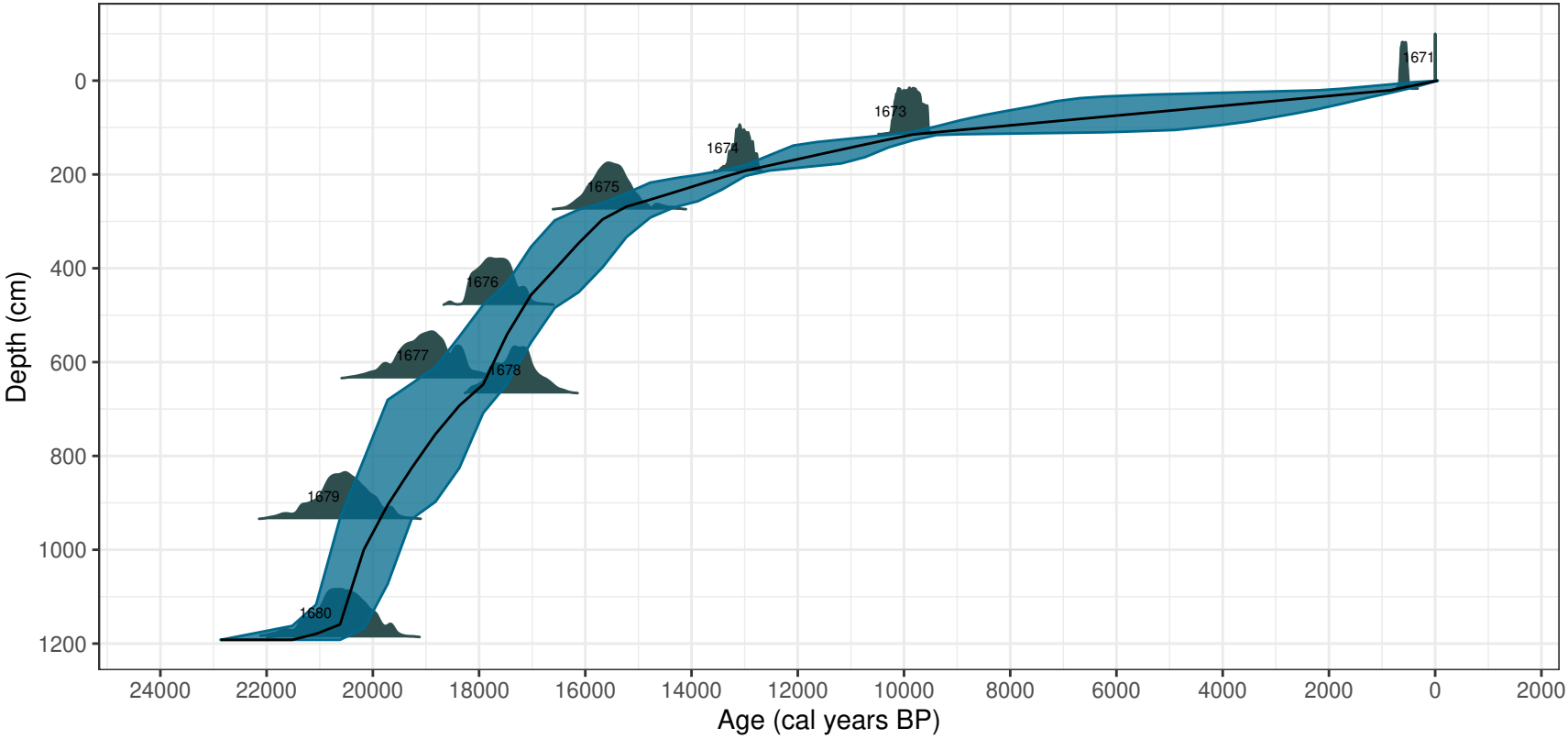

Crowsnest Lake; Dataset ID 527
Depth (cm)
−100
0
100
200
300
400
500
600
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
1596
1597
1598
1599

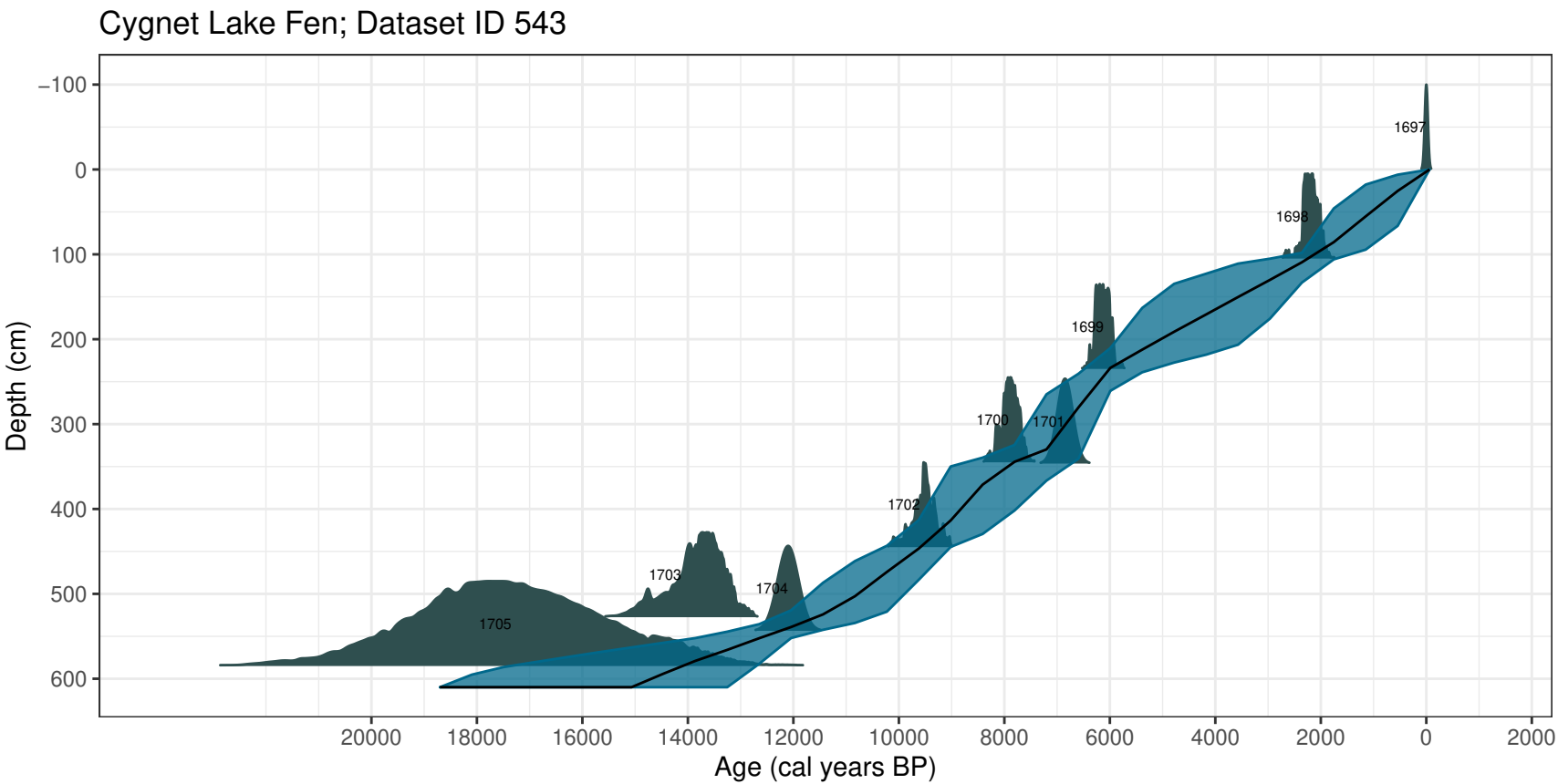

Cub Creek Pond; Dataset ID 533
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
1643
1644
1645
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

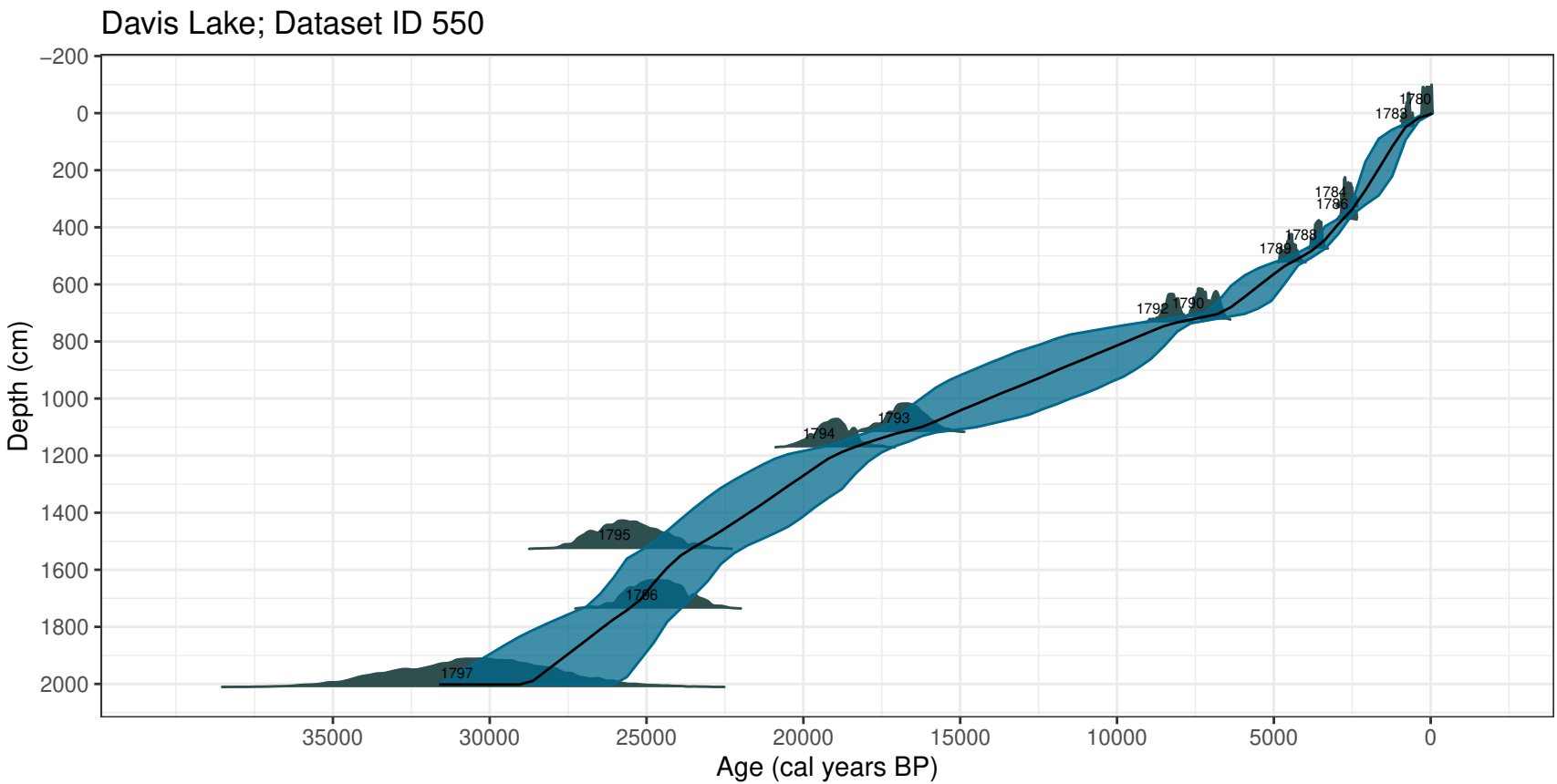

Cub Lake; Dataset ID 534
Depth (cm)
−100
−50
0
50
100
150
200
250
300
1646
1647
1648
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

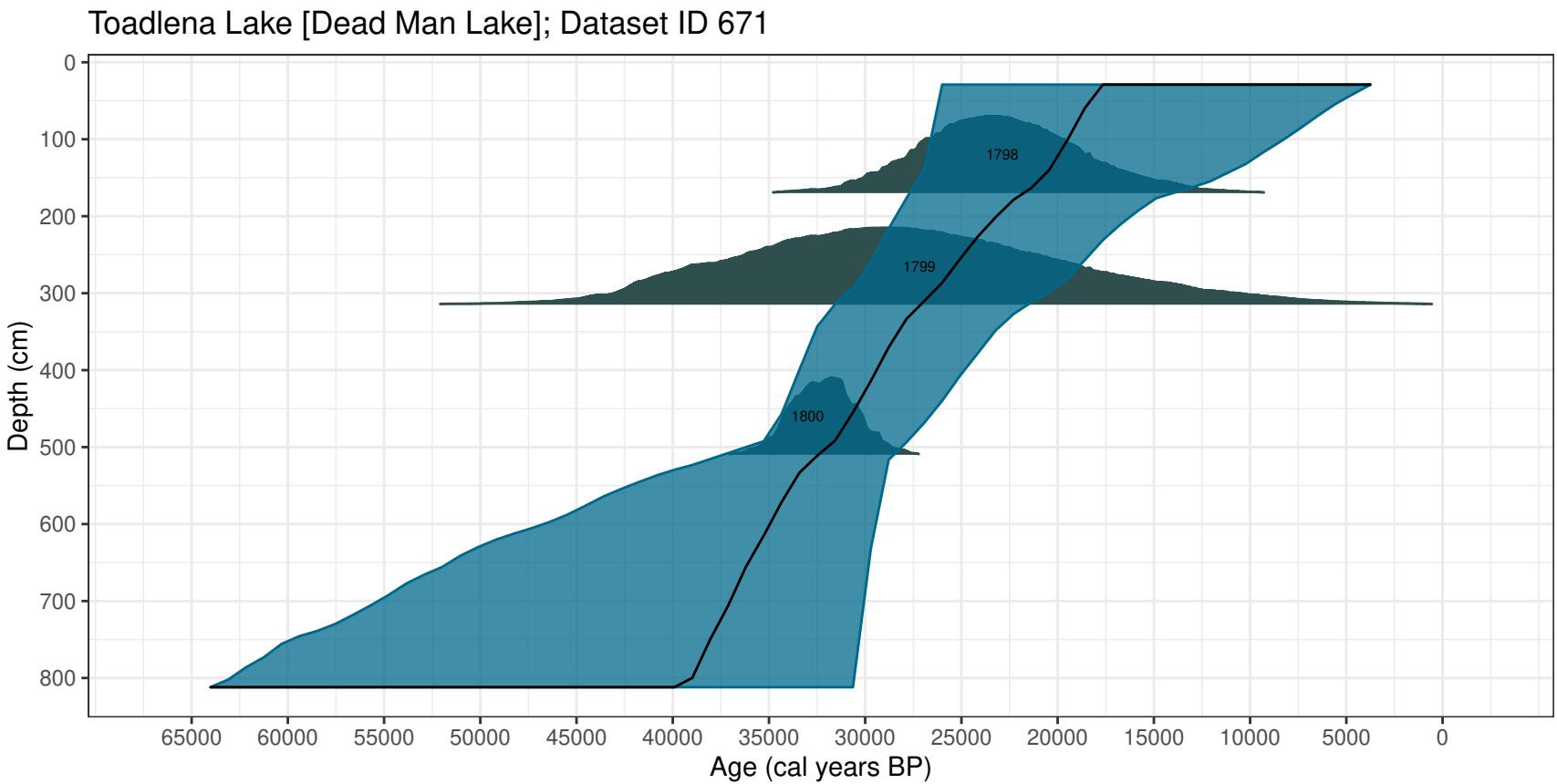

Cummins Pond; Dataset ID 538
Depth (cm)
100
150
200
250
300
350
400
450
1667
1668
1669
1670
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
Age (cal years BP)

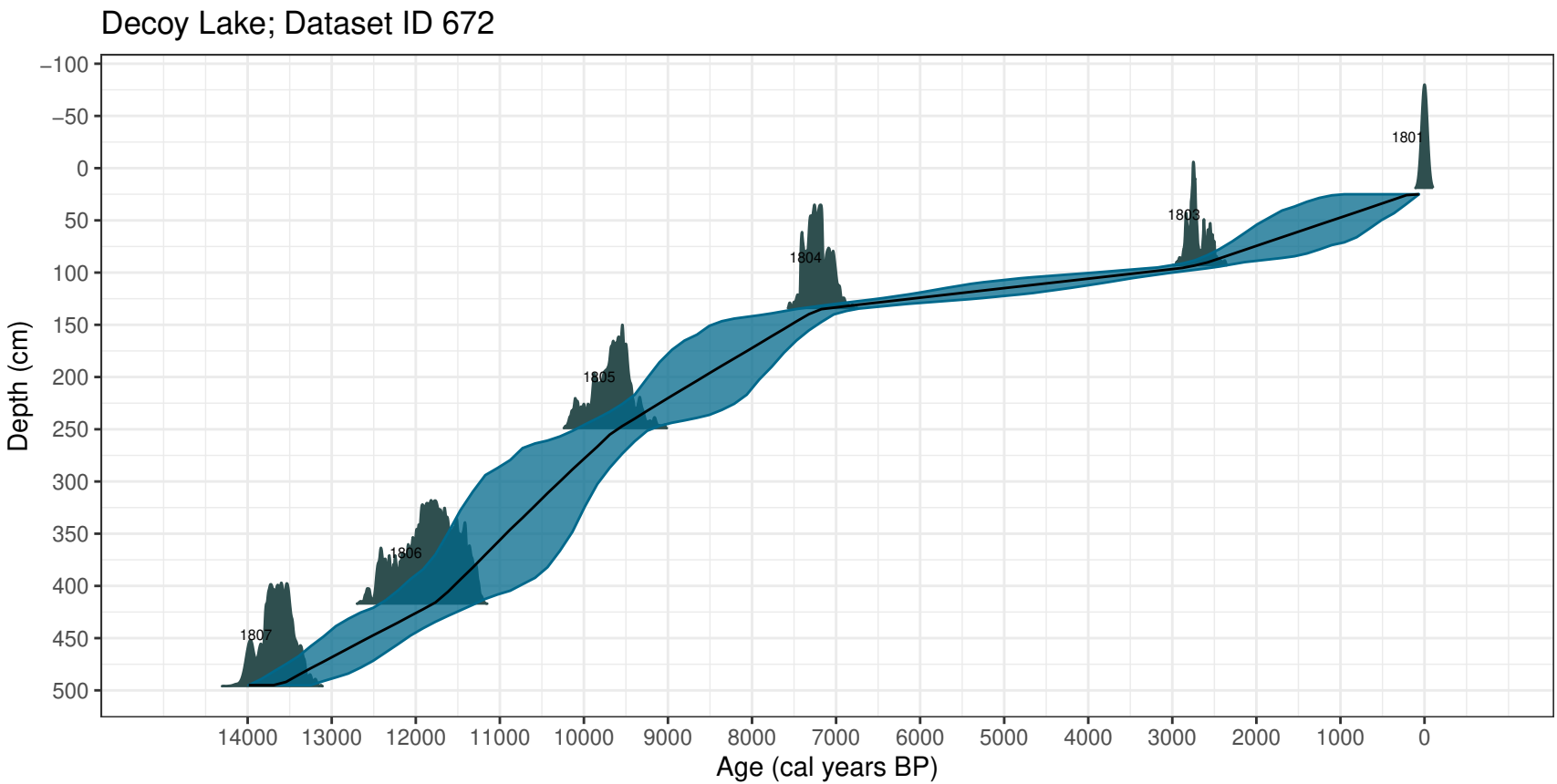
Cupola Pond; Dataset ID 539

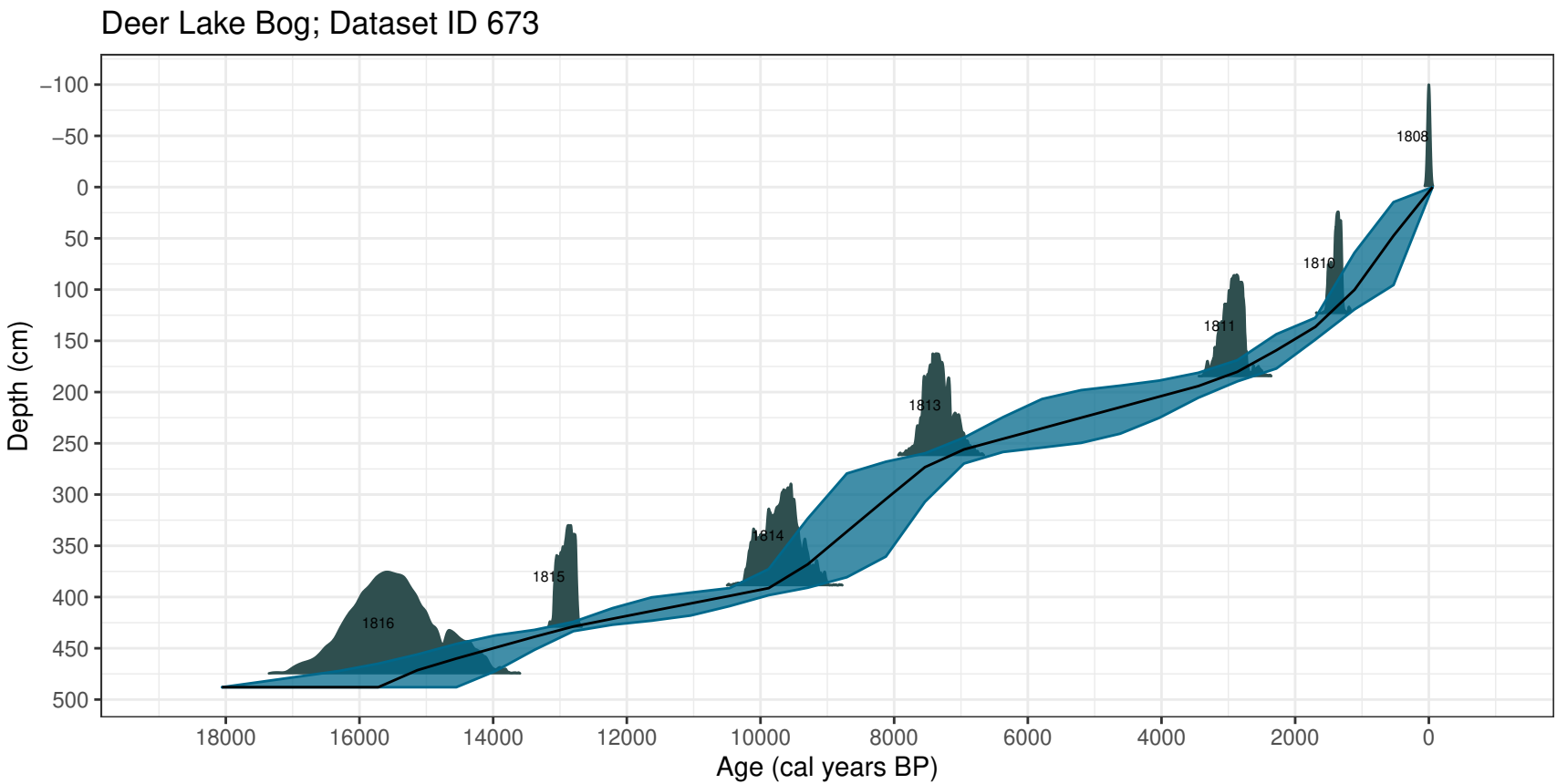


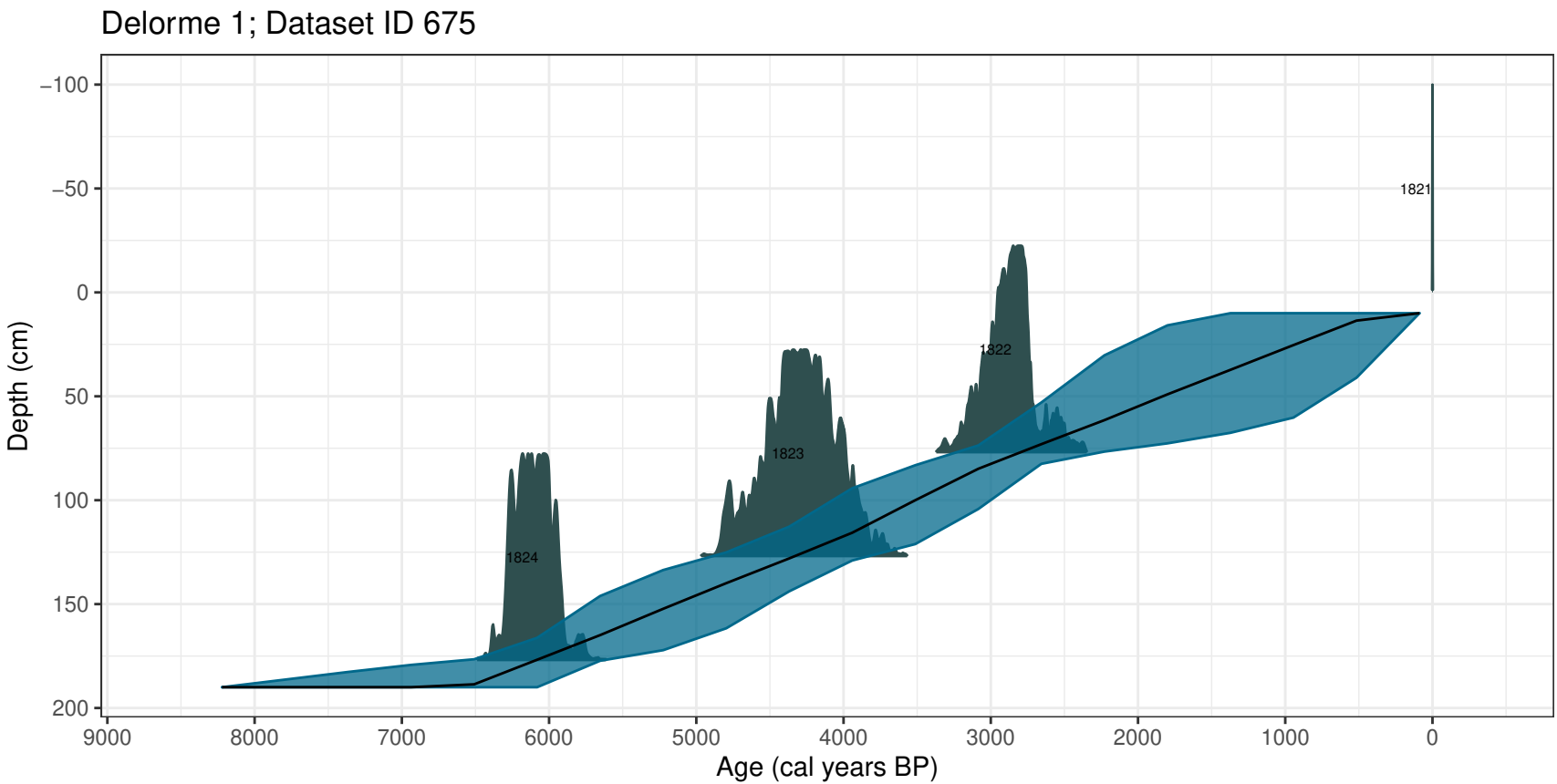

Cygnet Lake Fen; Dataset ID 543
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
1697
1698
1699
1700
1701
1702
1703
1704
1705

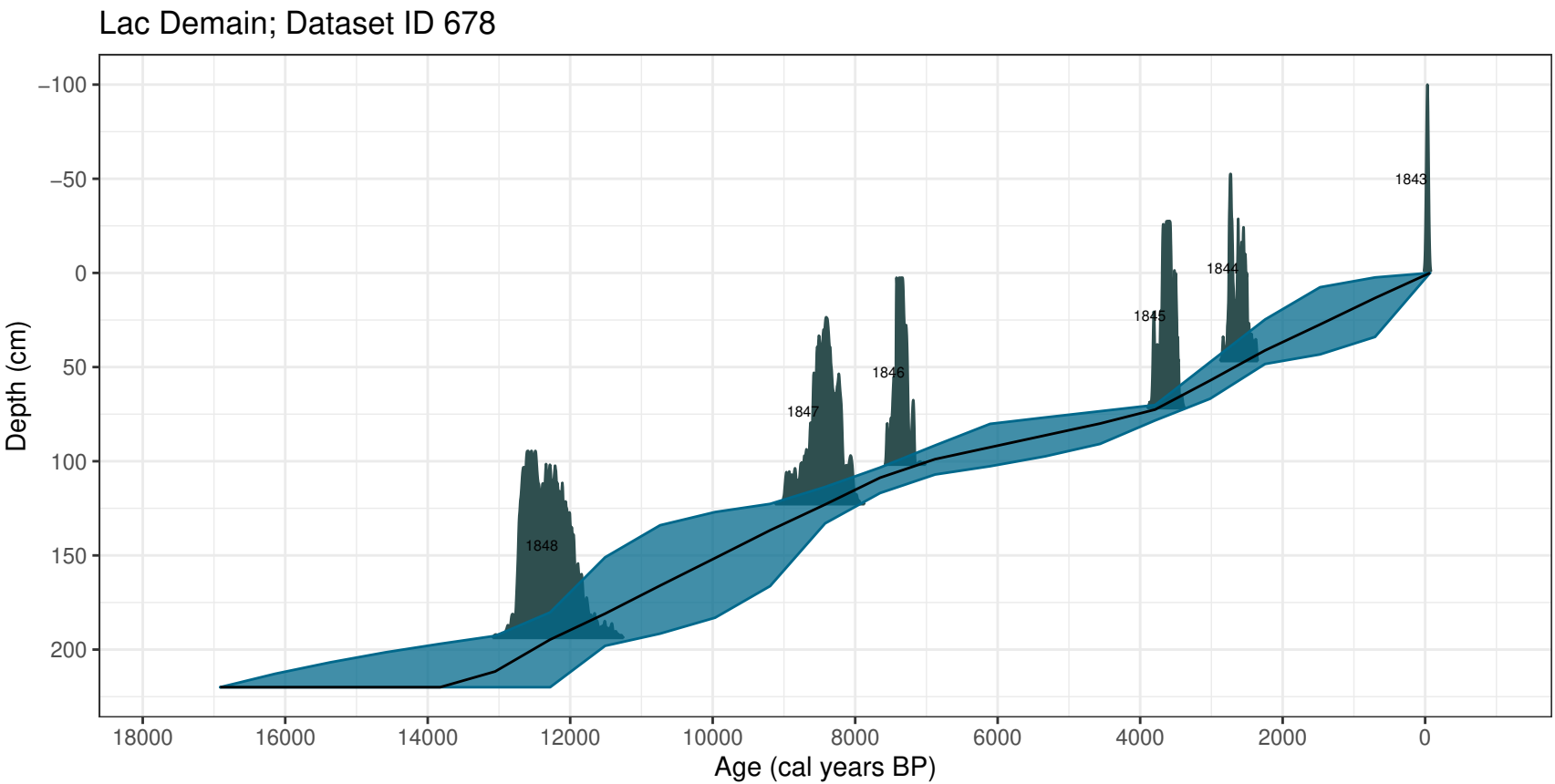

Davis Lake; Dataset ID 550
Depth (cm)
−200
0
200
400
600
800
1000
1200
1400
1600
1800
2000
Age (cal years BP)
35000
30000
25000
20000
15000
10000
5000
0
1780
1783
1784
1786
1788
1789
1792
1790
1793
1794
1795
1796
1797

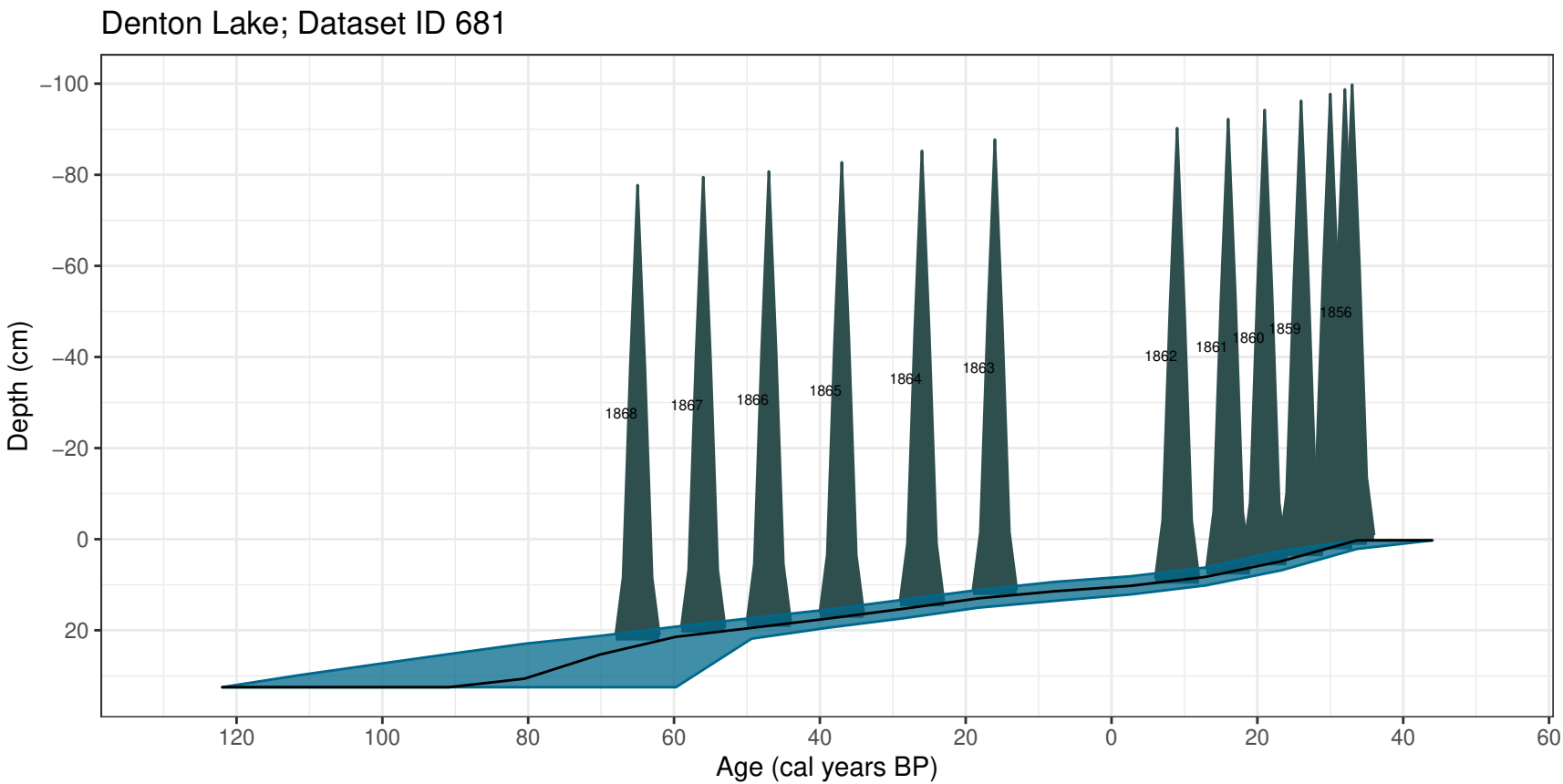

Toadlena Lake [Dead Man Lake]; Dataset ID 671
Depth (cm)
0
100
200
300
400
500
600
700
800
1798
1799
1800
65000
60000
55000
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

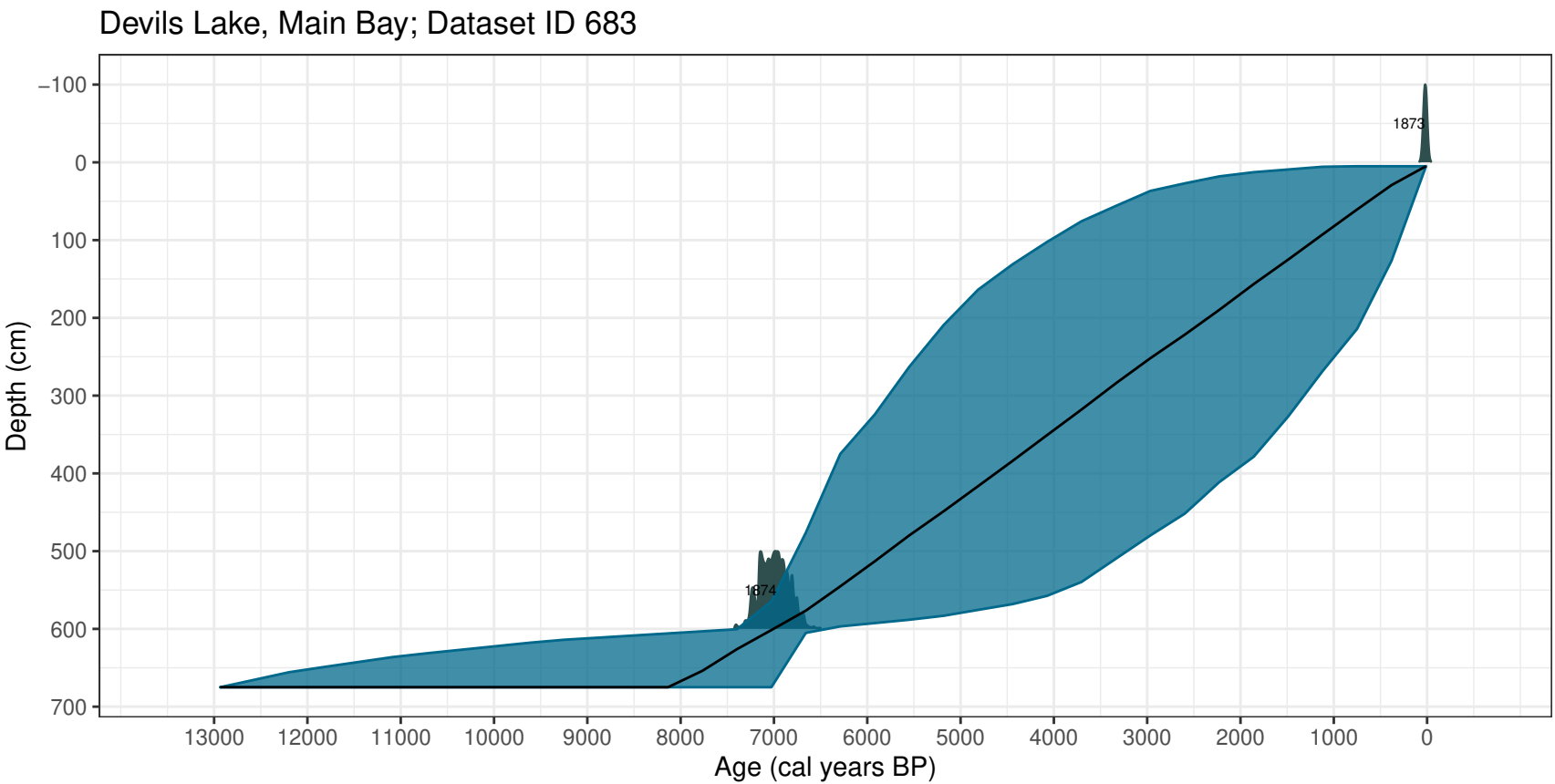

Decoy Lake; Dataset ID 672
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1801
1803
1804
1805
1806
1807

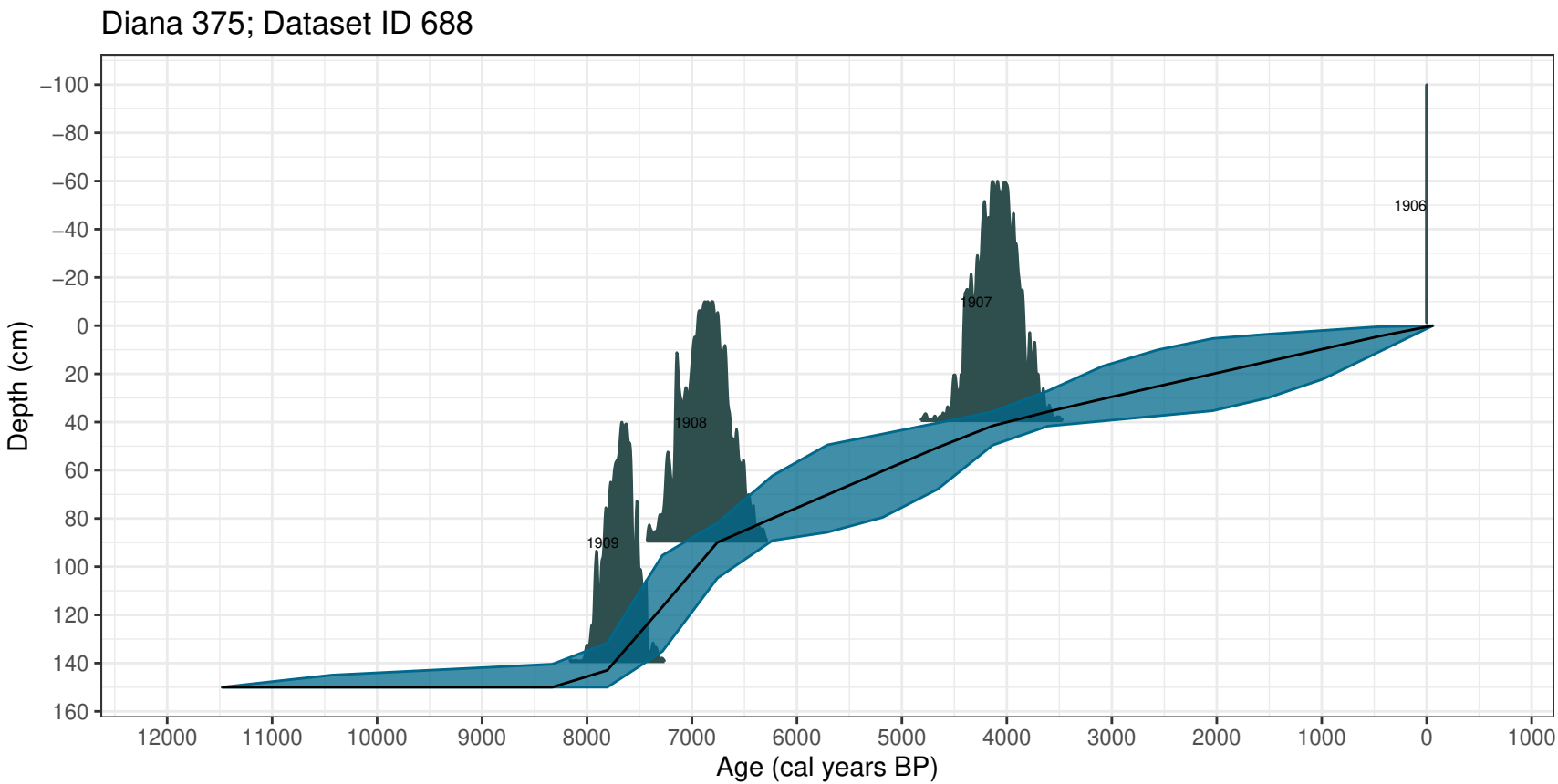

Deer Lake Bog; Dataset ID 673
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
1808
1810
1811
1813
1814
1815
1816


Delorme 1; Dataset ID 675
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1824
1823
1822
1821

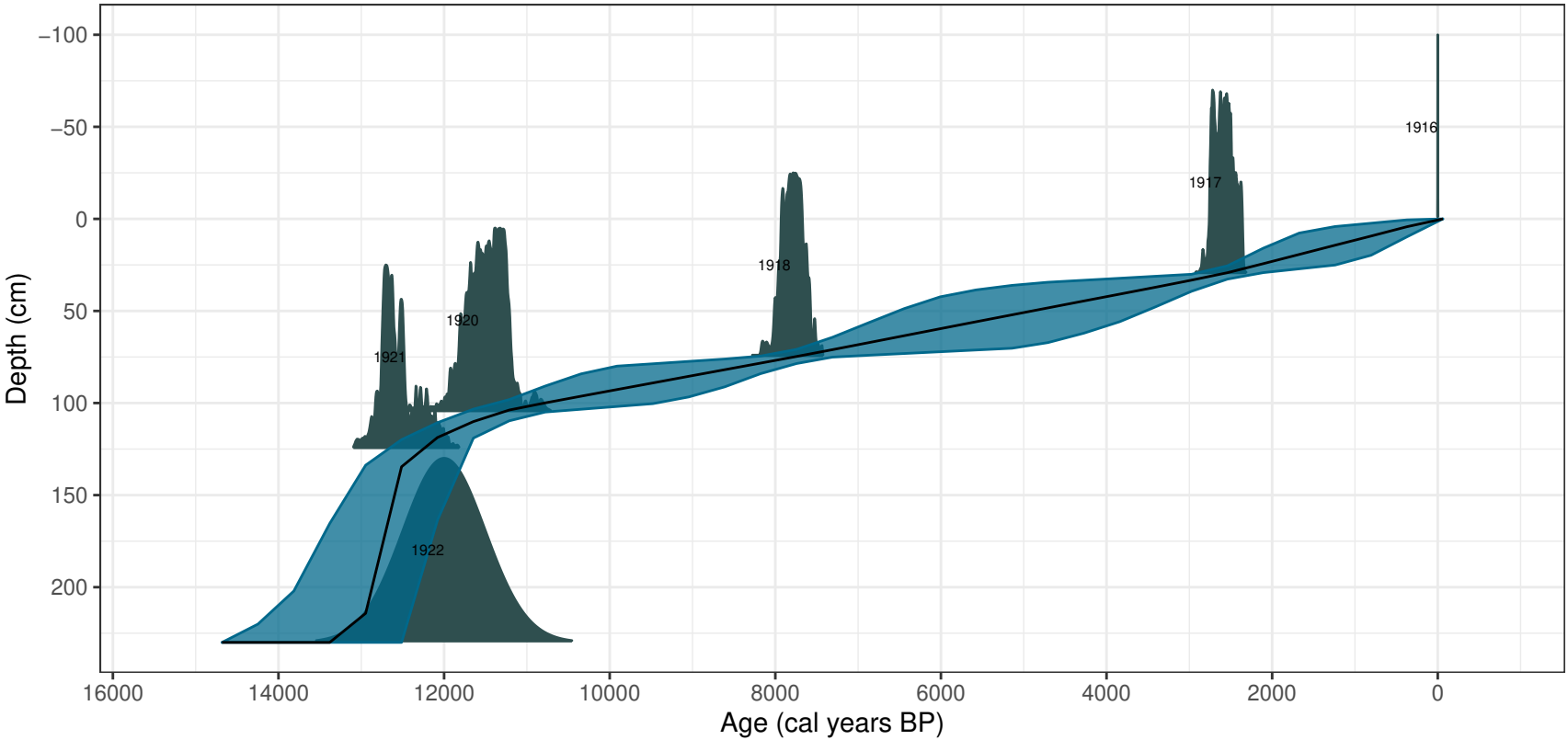

Lac Demain; Dataset ID 678
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
1848
1847
1846
1845
1844
1843

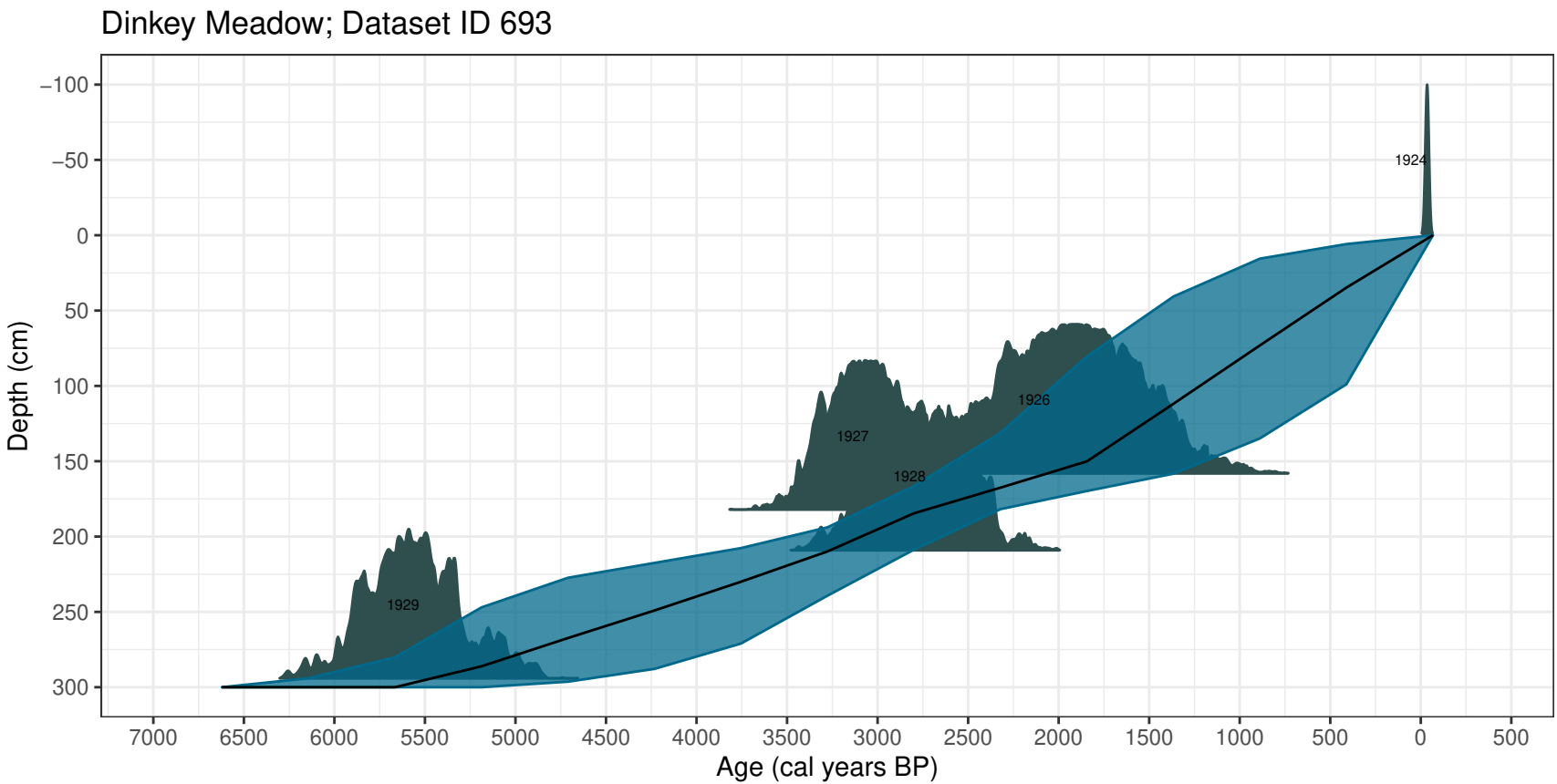

Denton Lake; Dataset ID 681
Depth (cm)
−100
−80
−60
−40
−20
0
20
Age (cal years BP)
120
100
80
60
40
20
0
20
40
60
1868
1867
1866
1865
1864
1863
1862
1861
1860
1859
1856

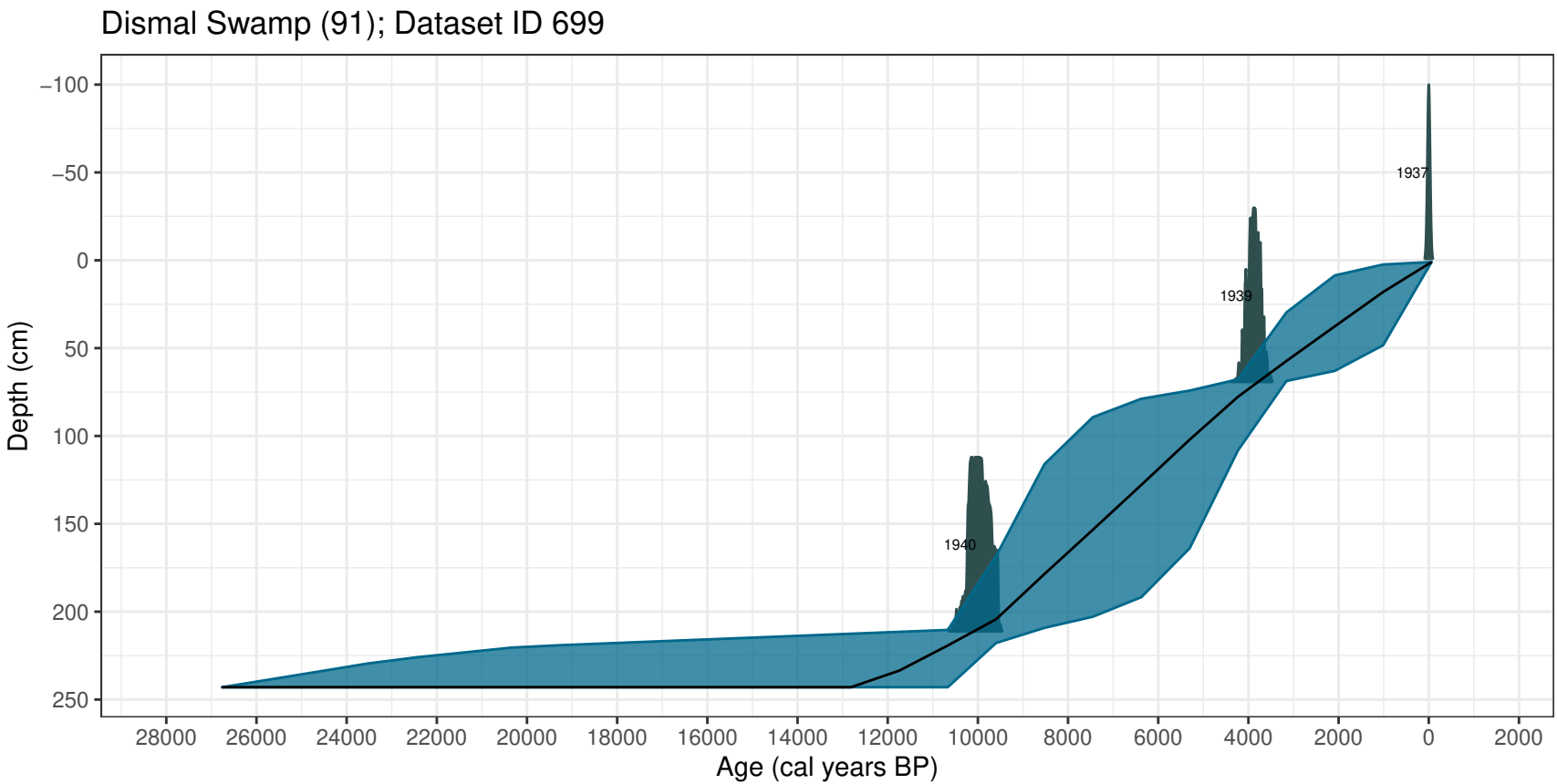

Devils Lake, Main Bay; Dataset ID 683
Depth (cm)
−100
0
100
200
300
400
500
600
700
1873
1674
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

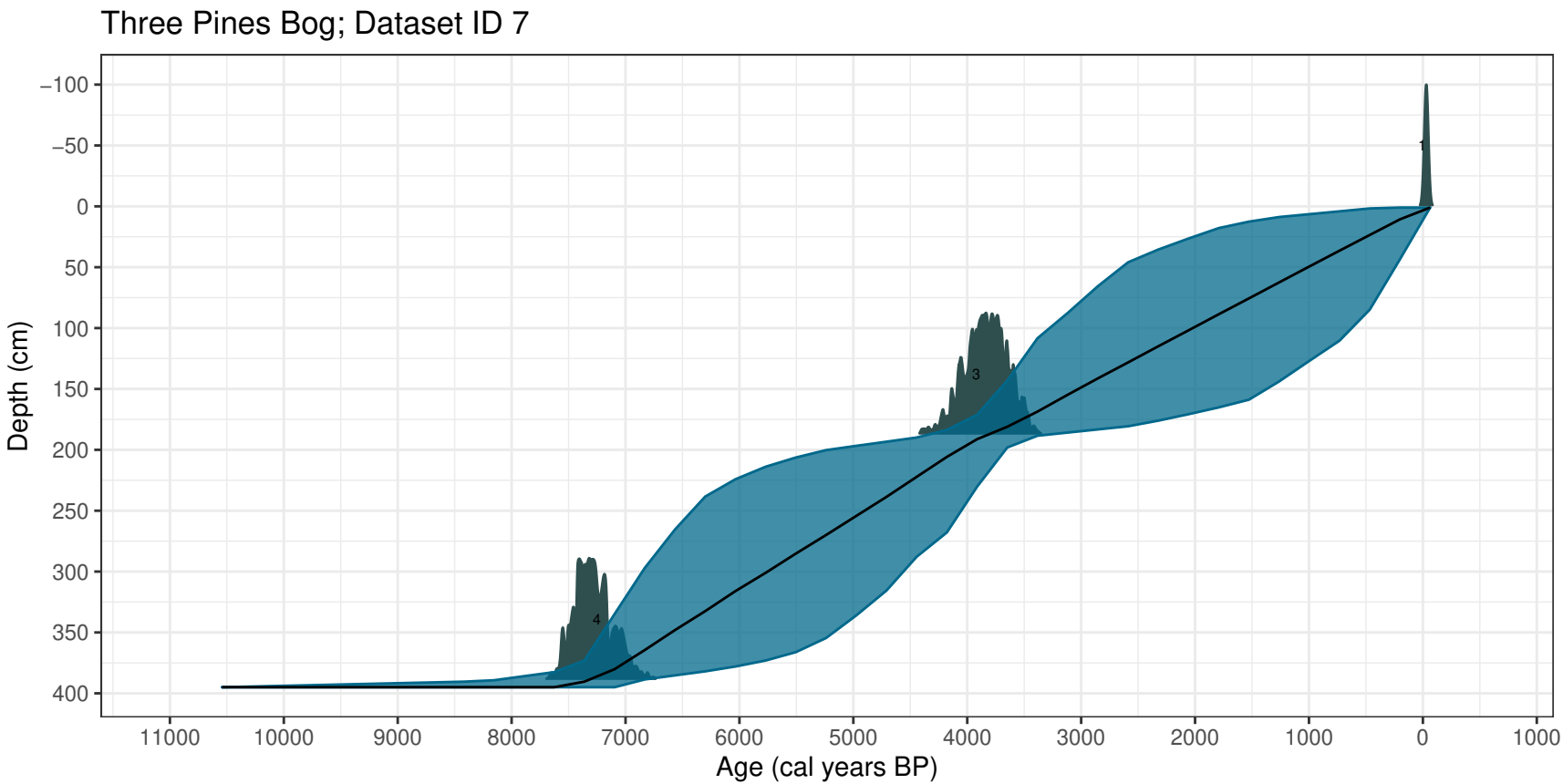

Diana 375; Dataset ID 688
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
140
160
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)
1906
1907
1908
1909

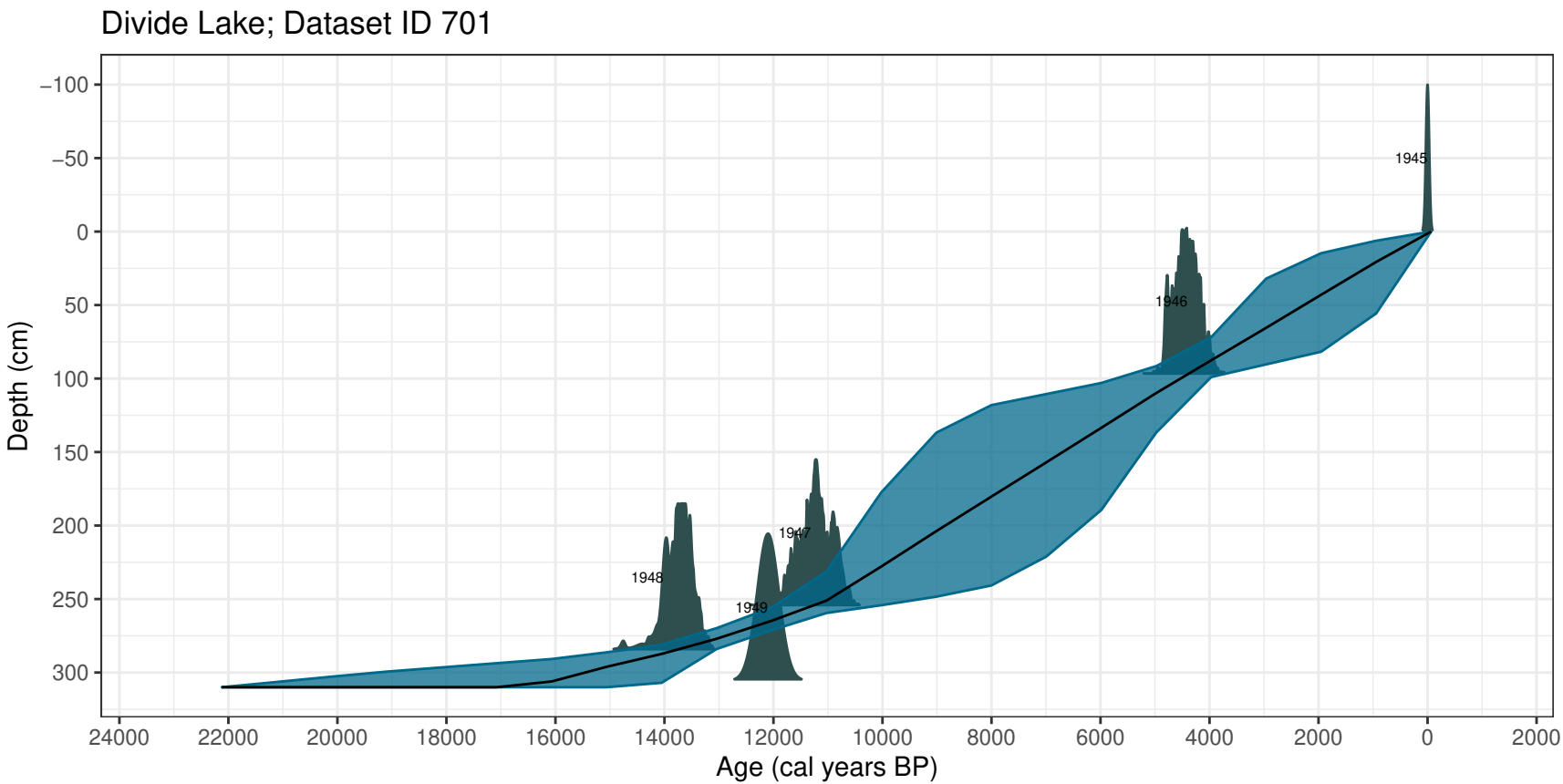
Lac du Diable; Dataset ID 691

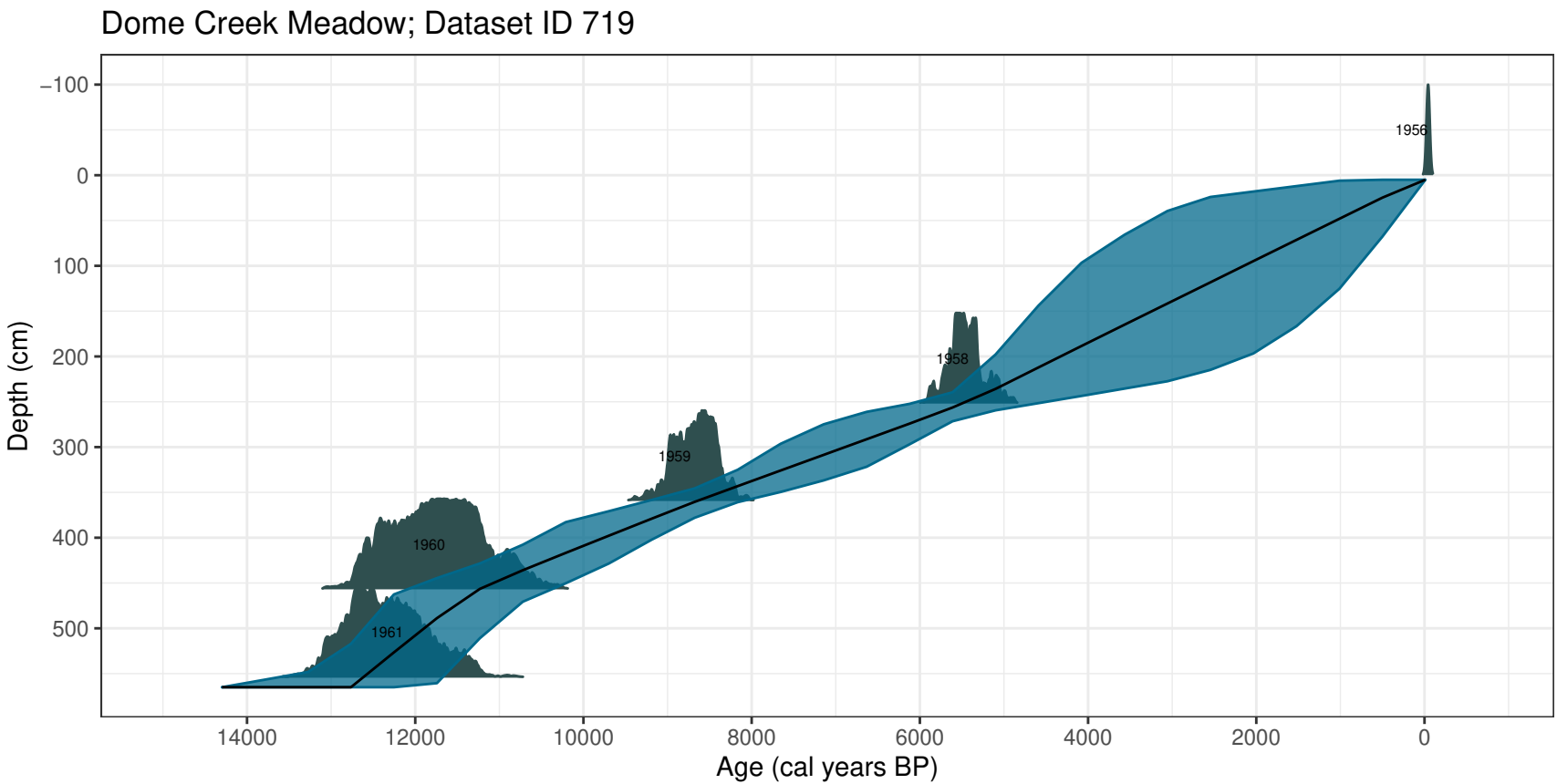


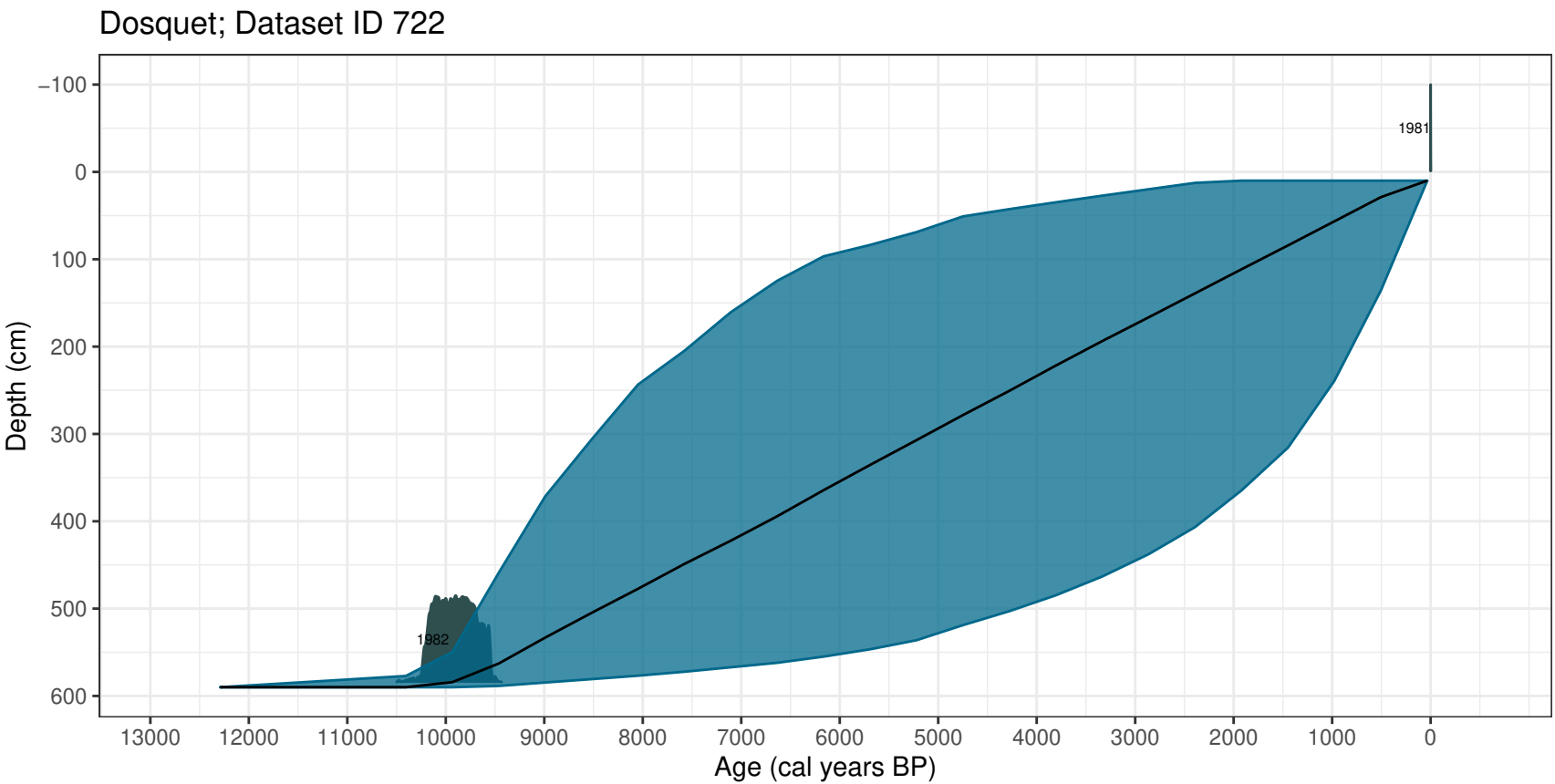

Dinkey Meadow; Dataset ID 693
Depth (cm)
−100
−50
0
50
100
150
200
250
300
Age (cal years BP)
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
1924
1926
1927
1928
1929

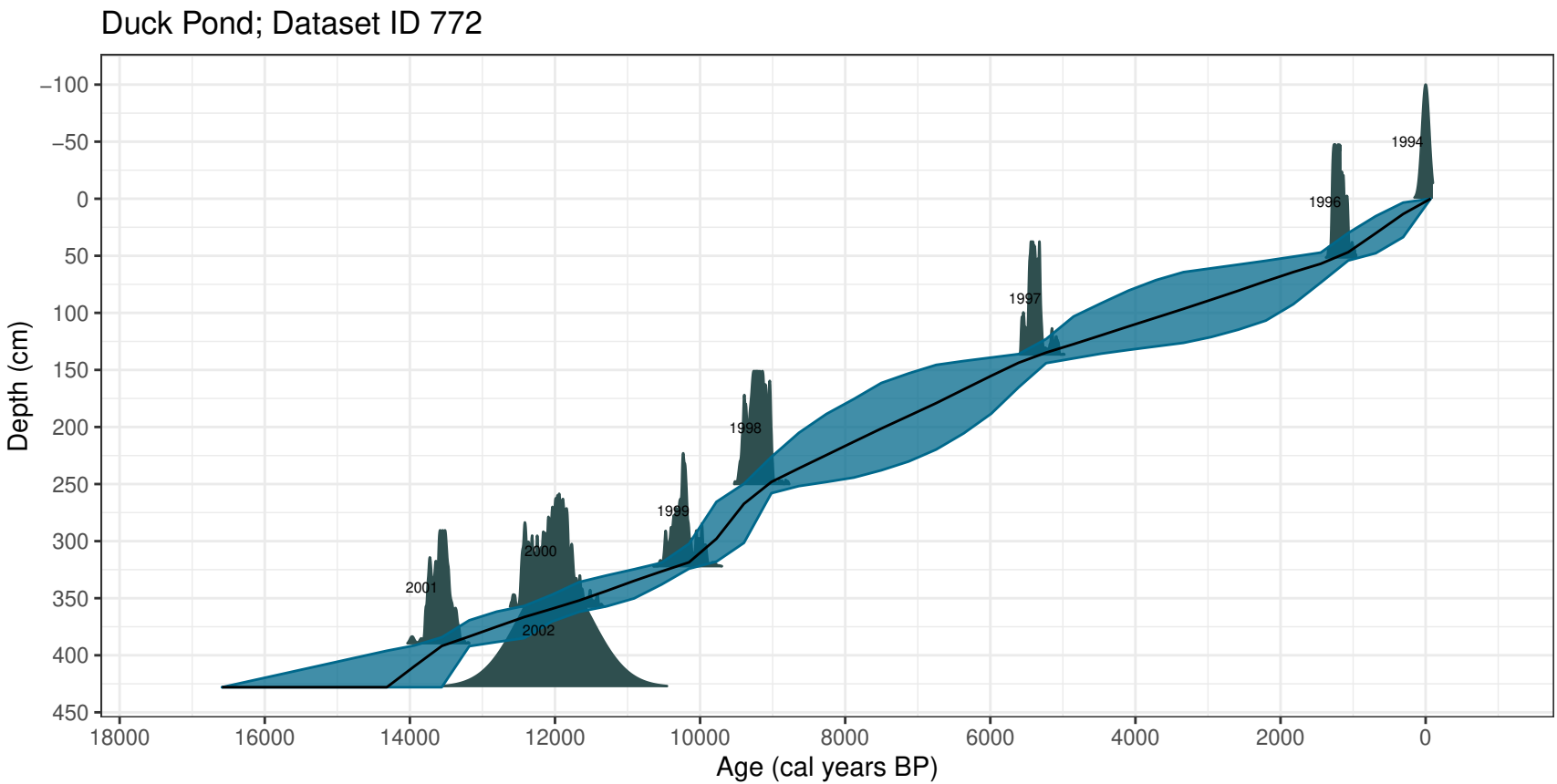

Dismal Swamp (91); Dataset ID 699
Depth (cm)
−100
−50
0
50
100
150
200
250
1937
1939
1940
28000
26000
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)

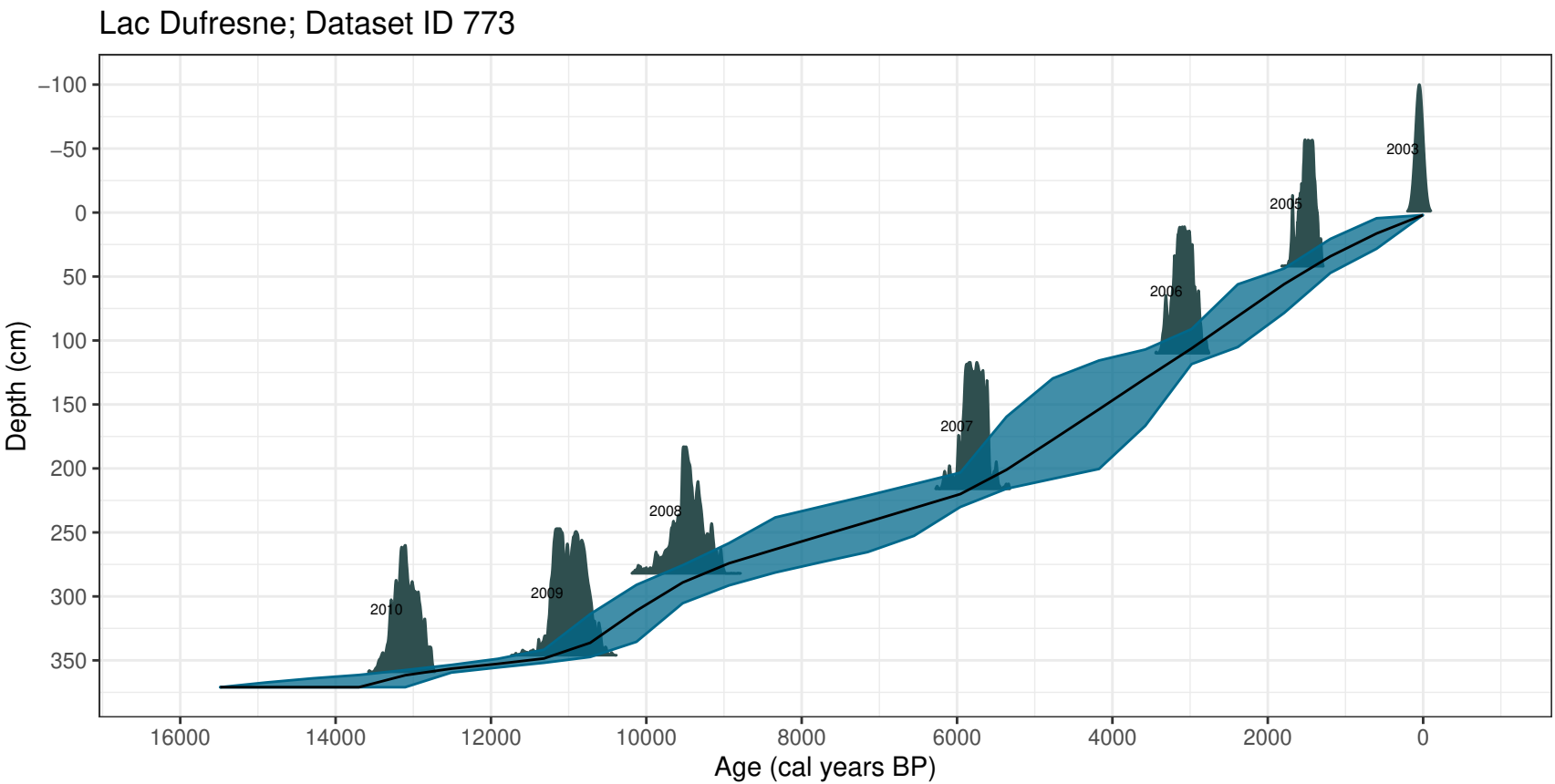

Three Pines Bog; Dataset ID 7
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
Age (cal years BP)
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
1
3
4

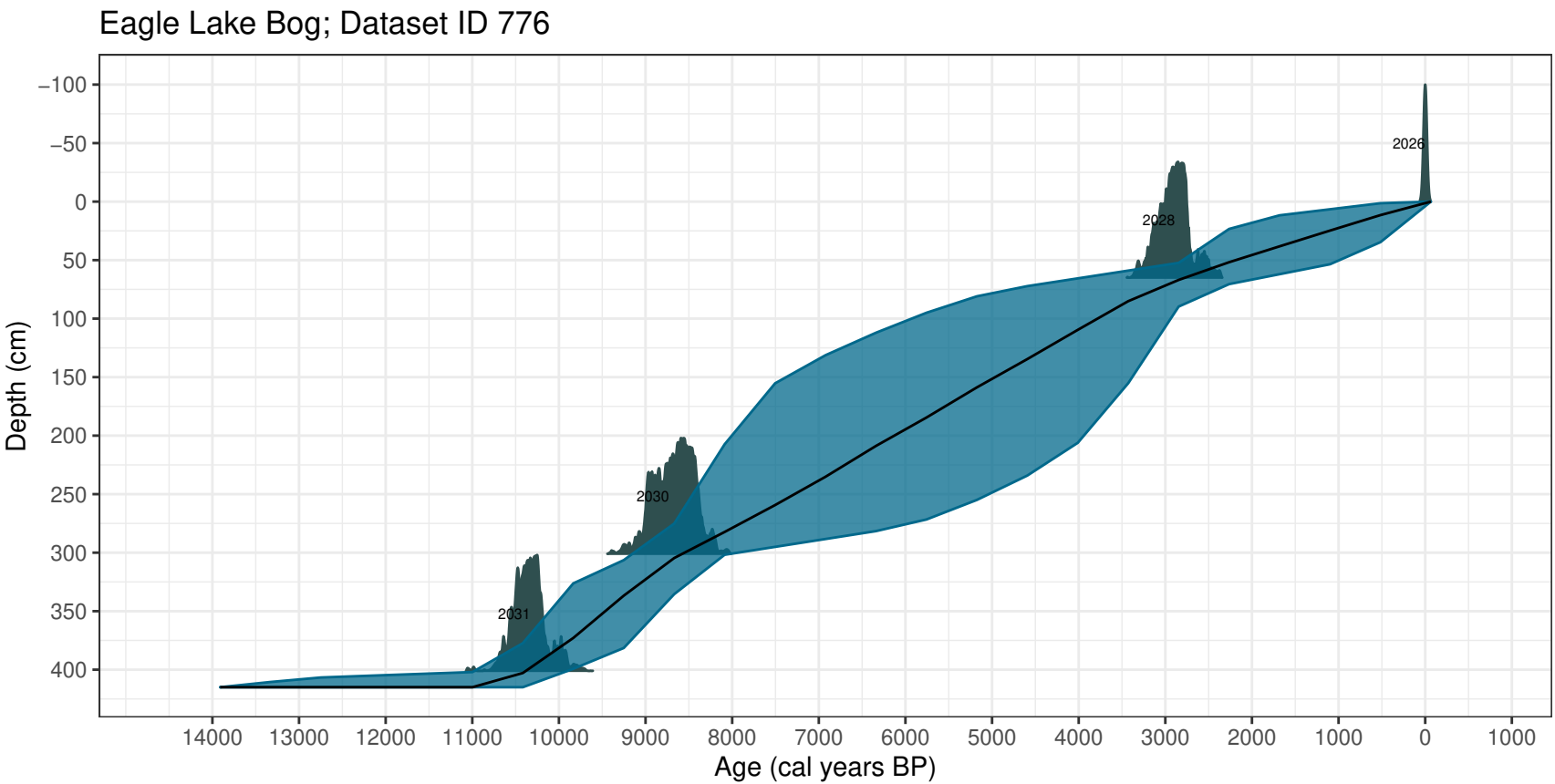

Divide Lake; Dataset ID 701
Depth (cm)
−100
−50
0
50
100
150
200
250
300
Age (cal years BP)
24000
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
1945
1946
1947
1948
1949

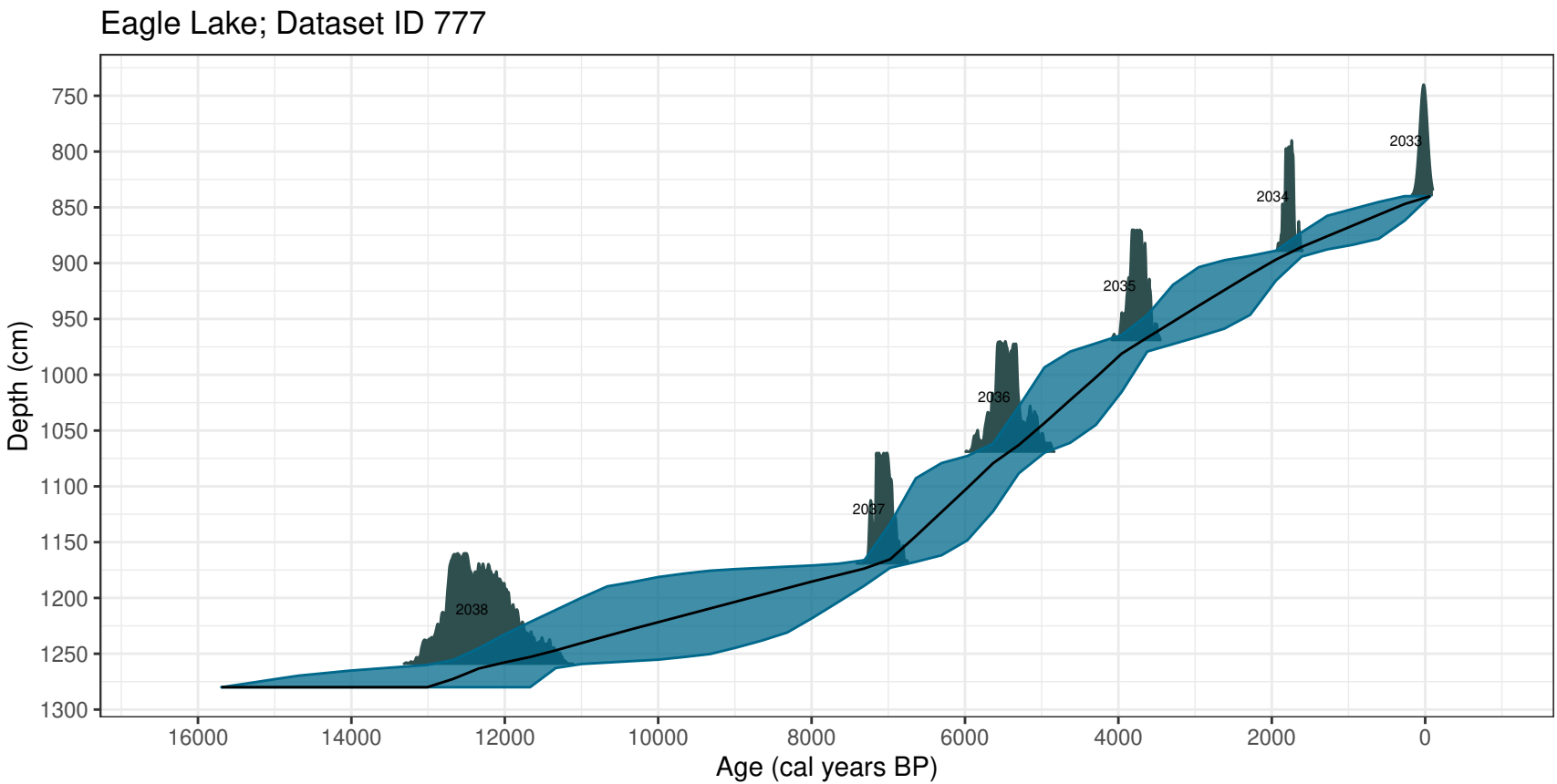

Dome Creek Meadow; Dataset ID 719
Depth (cm)
−100
0
100
200
300
400
500
Age (cal years BP)
14000
12000
10000
8000
6000
4000
2000
0
1956
1958
1959
1960
1961

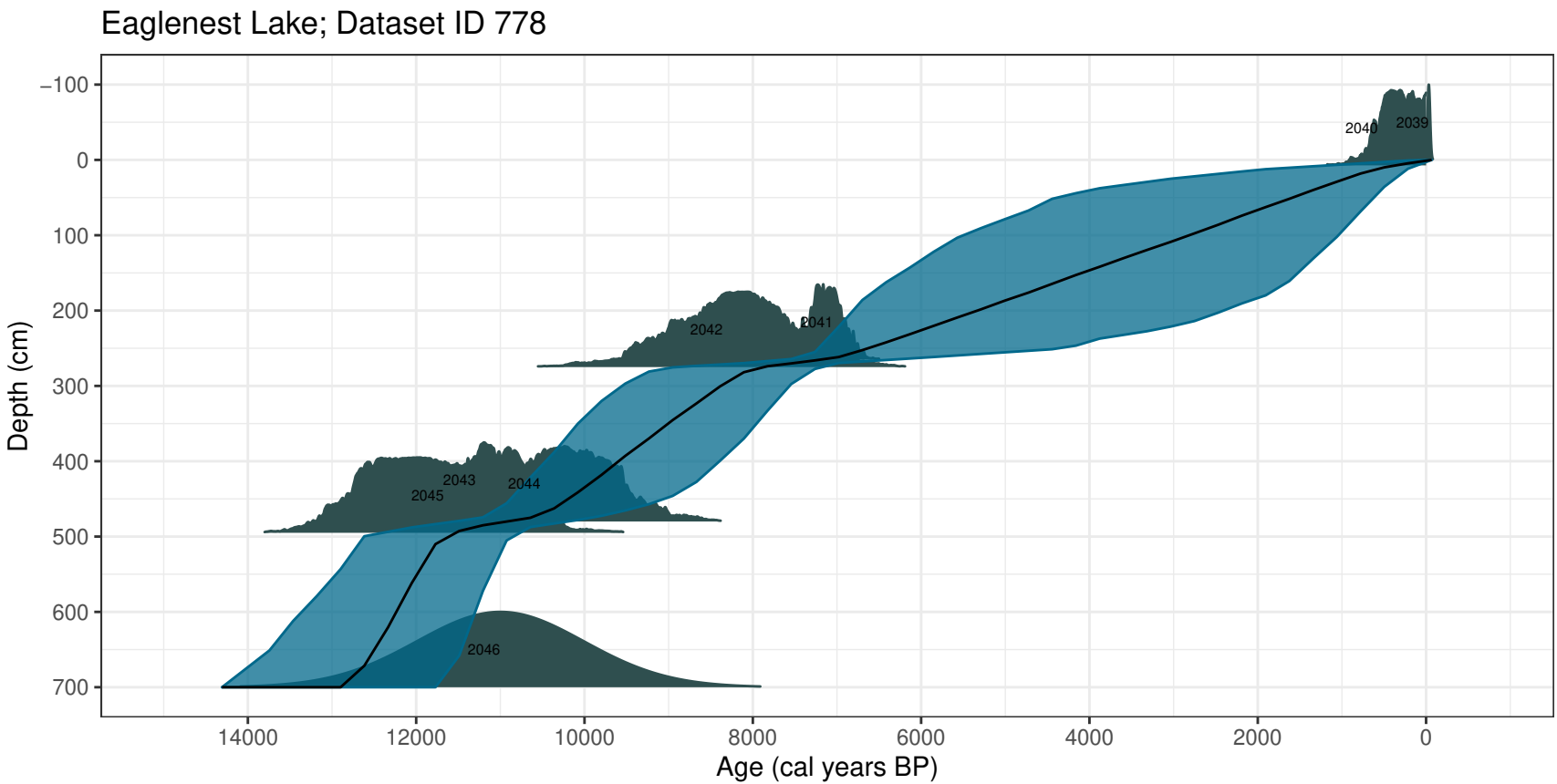

Dosquet; Dataset ID 722
Depth (cm)
−100
0
100
200
300
400
500
600
1981
1982
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)


Duck Pond; Dataset ID 772
Depth (cm)
Age (cal years BP)
−100
−50
0
50
100
150
200
250
300
350
400
450
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
1994
1996
1997
1998
1999
2000
2001
2002

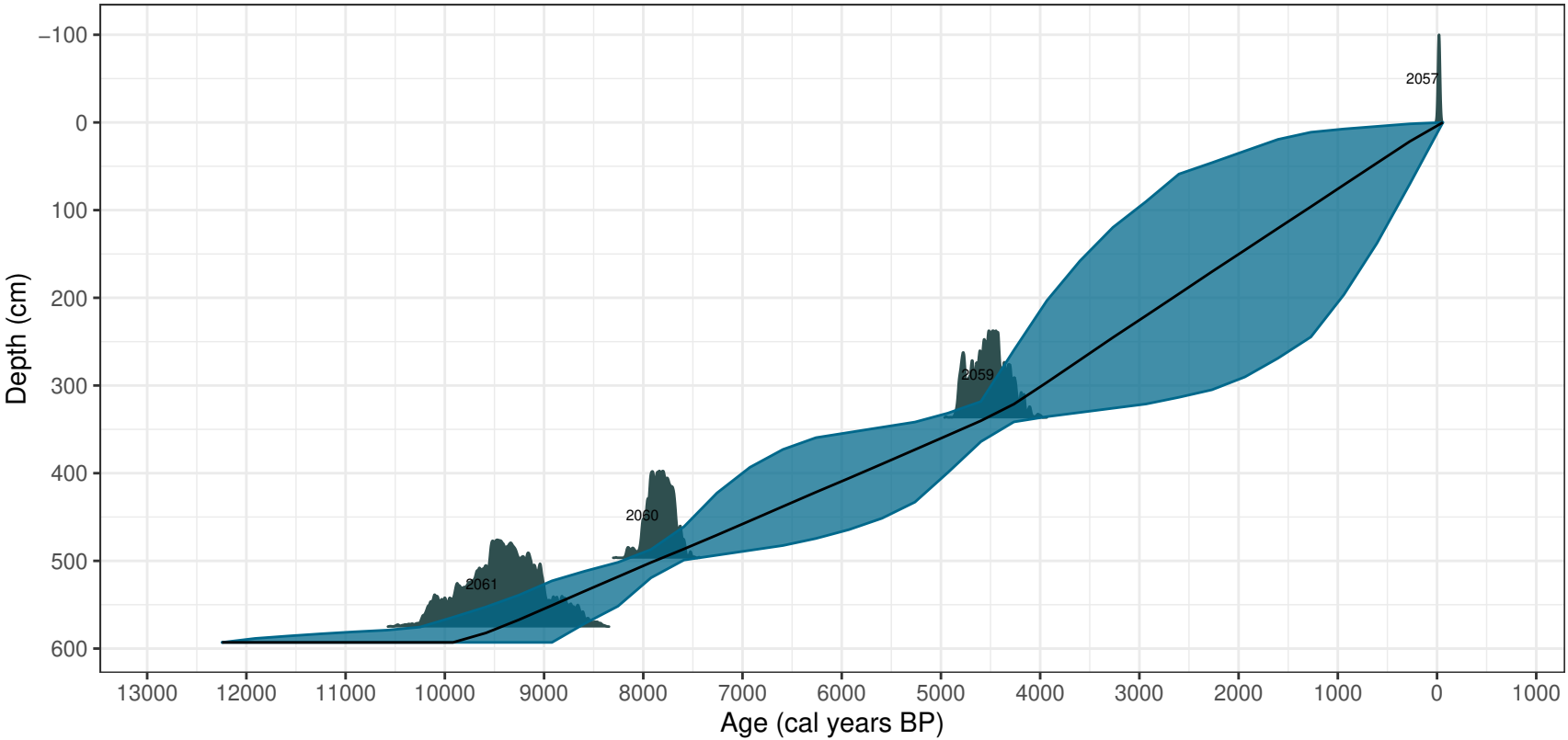

Lac Dufresne; Dataset ID 773
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
2003
2005
2006
2007
2008
2009
2010

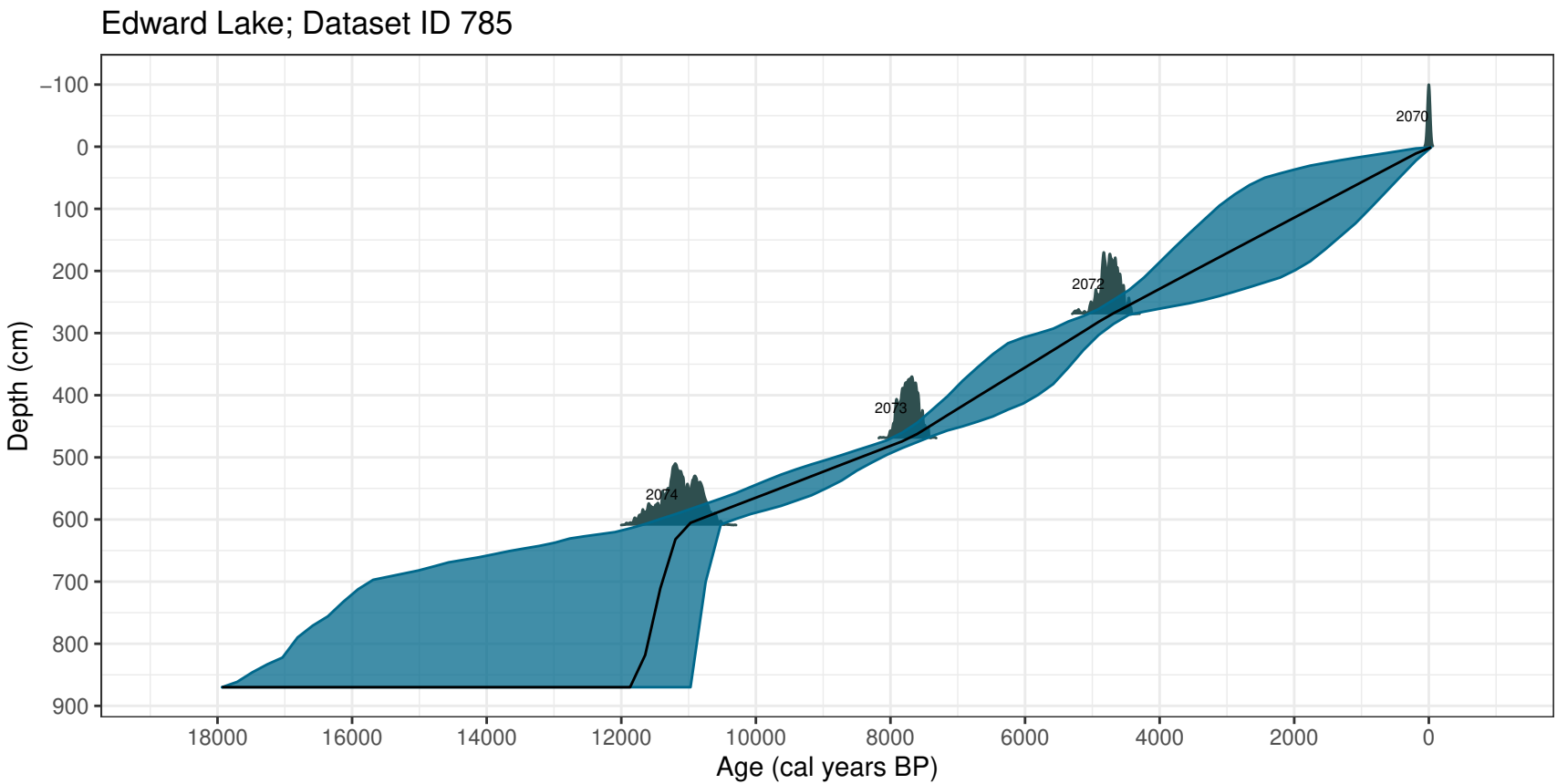

Eagle Lake Bog; Dataset ID 776
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
2026
2028
2030
2031
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

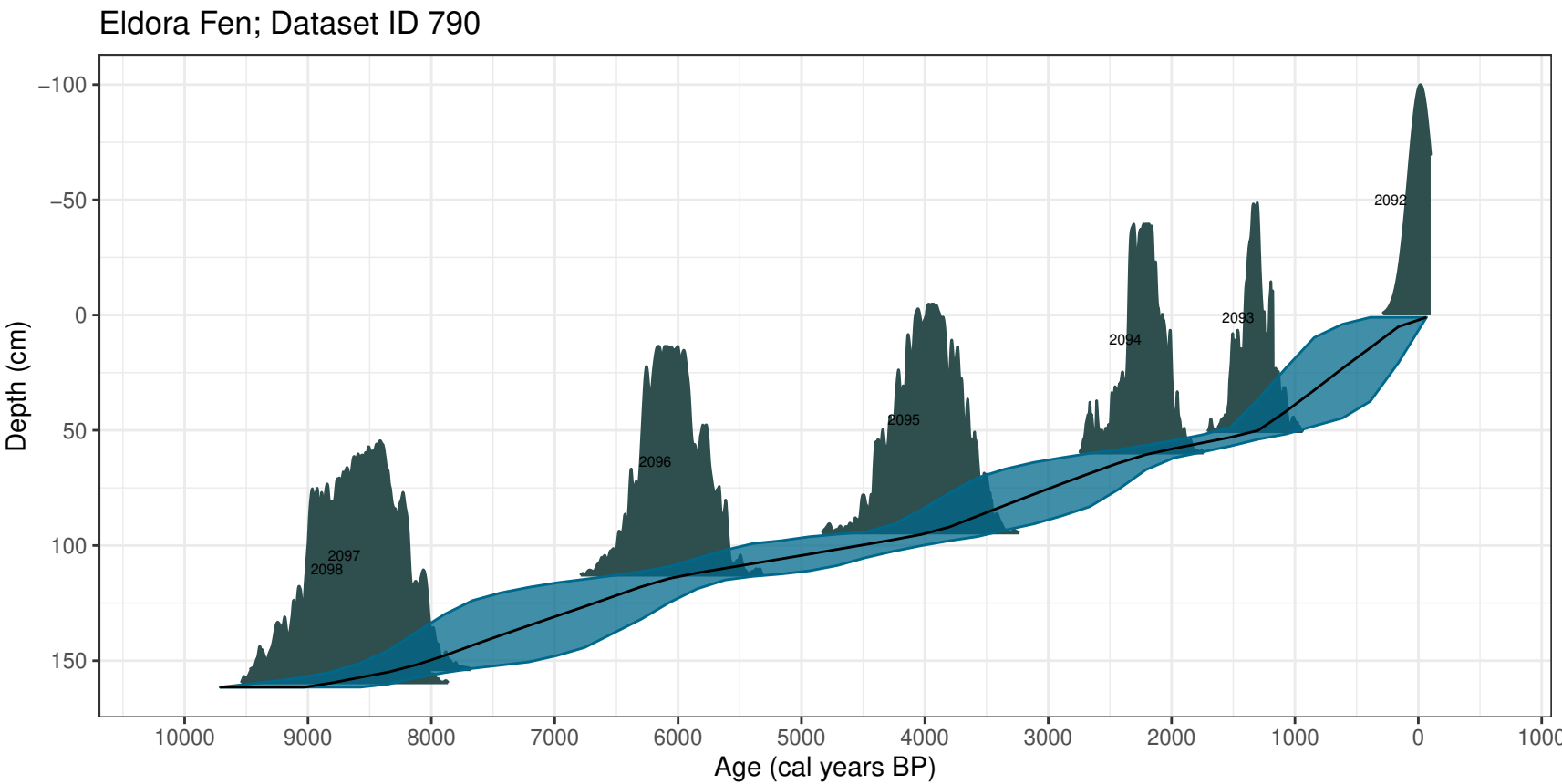

Eagle Lake; Dataset ID 777
Depth (cm)
750
800
850
900
950
1000
1050
1100
1150
1200
1250
1300
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
2033
2034
2035
2036
2037
2038

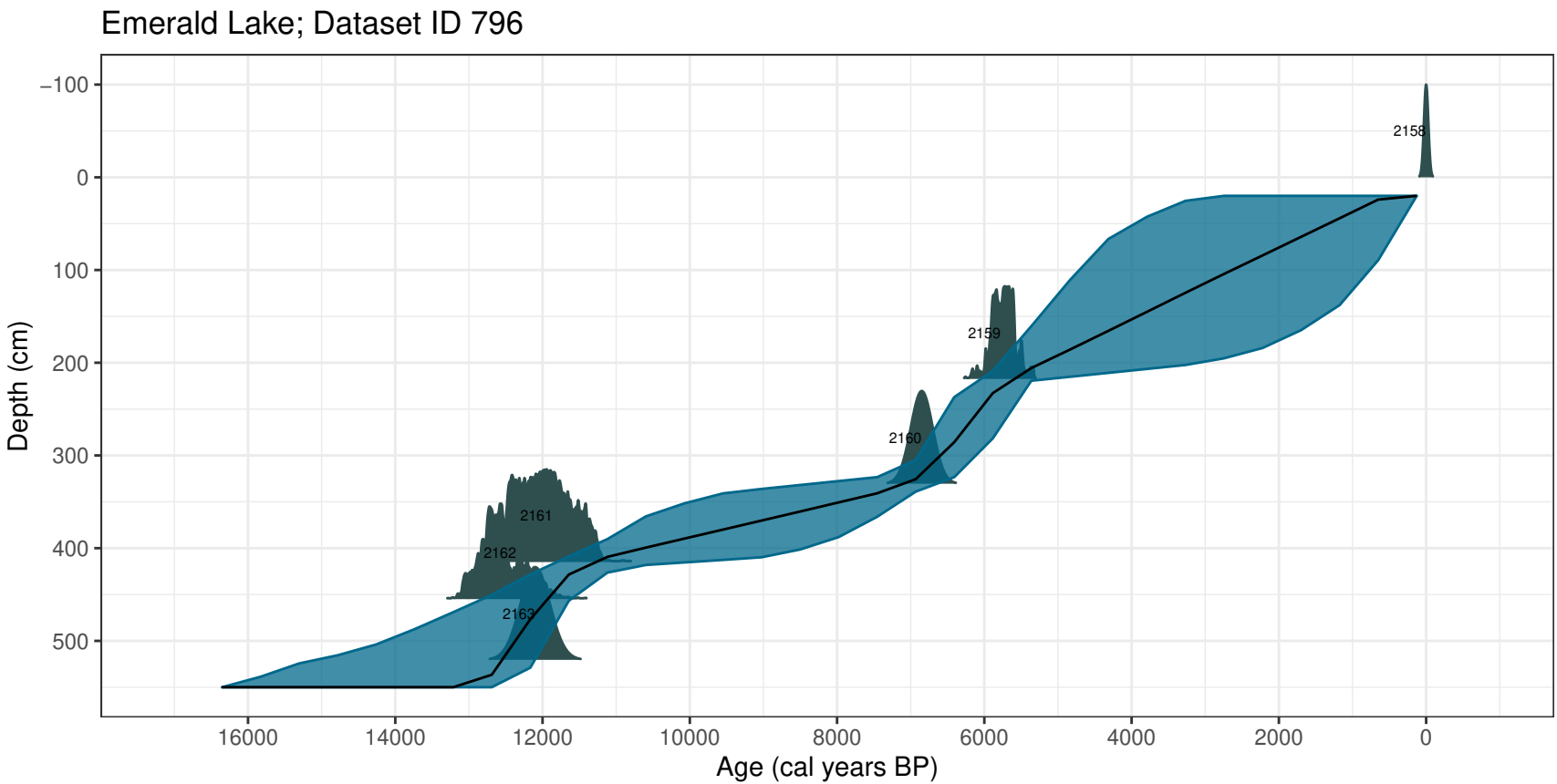

Eaglenest Lake; Dataset ID 778
Depth (cm)
−100
0
100
200
300
400
500
600
700
Age (cal years BP)
14000
12000
10000
8000
6000
4000
2000
0
2040
2039
2042
2041
2043
2045
2044
2046

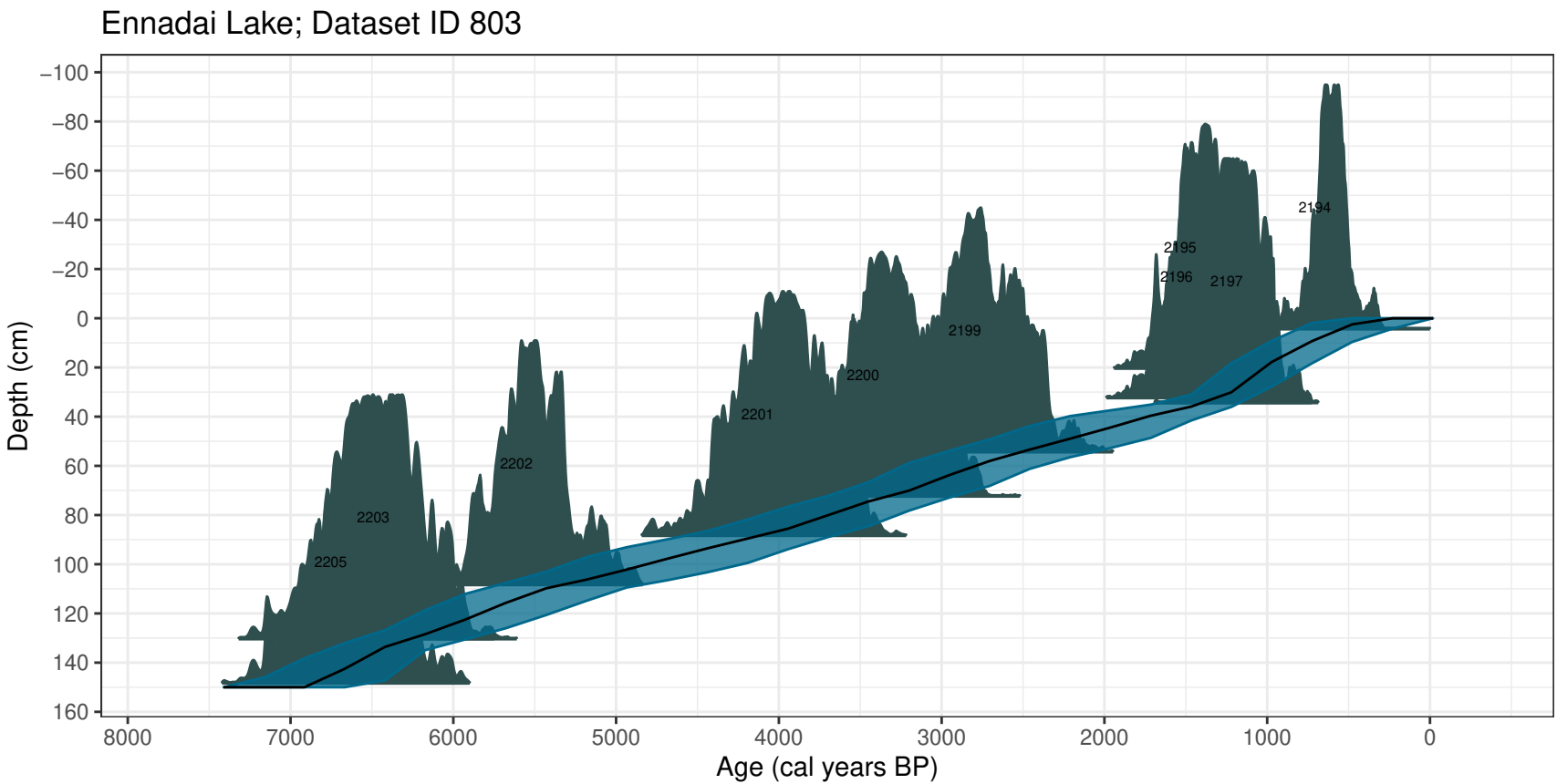
East Baltic Bog; Dataset ID 782

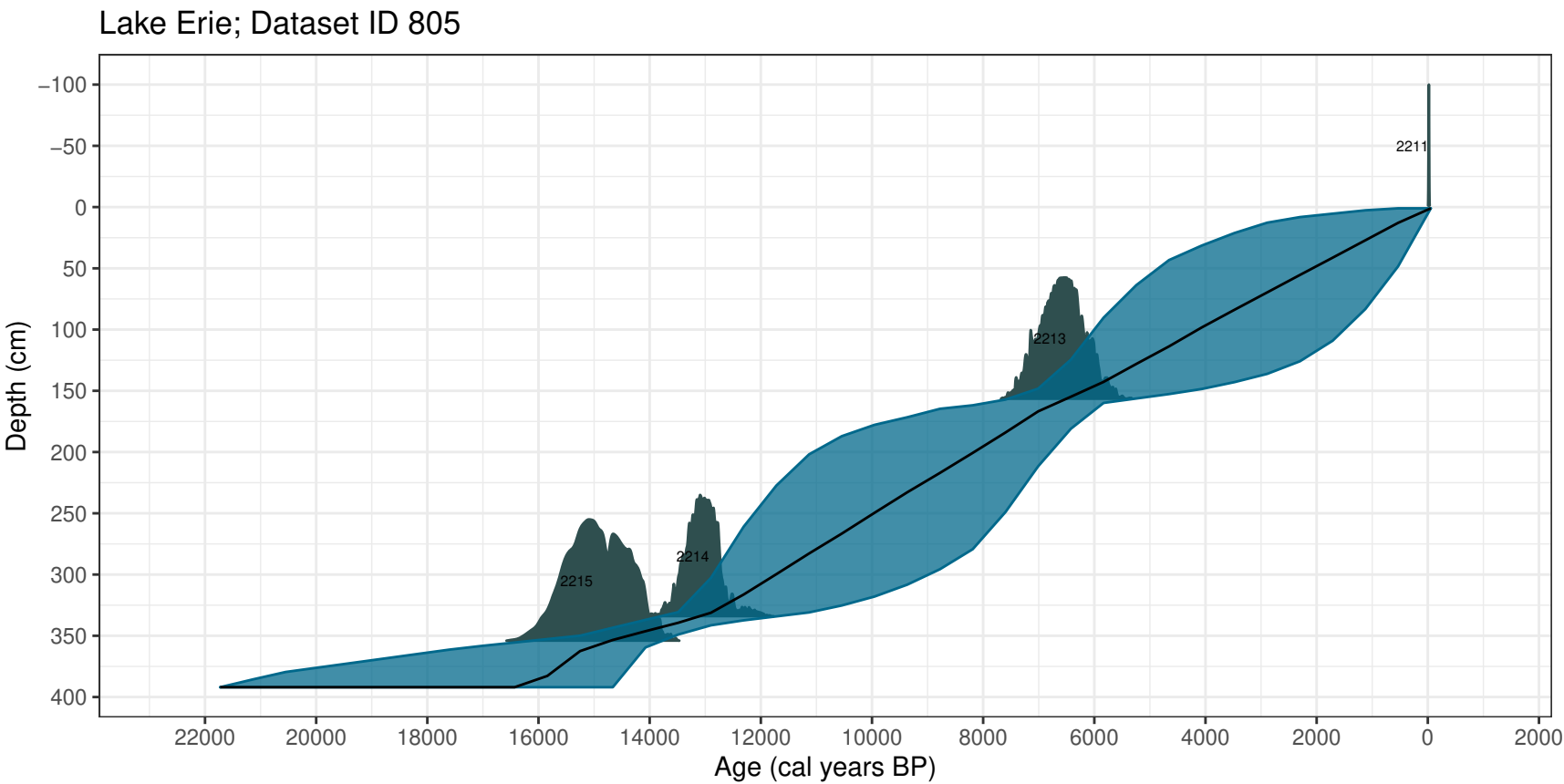


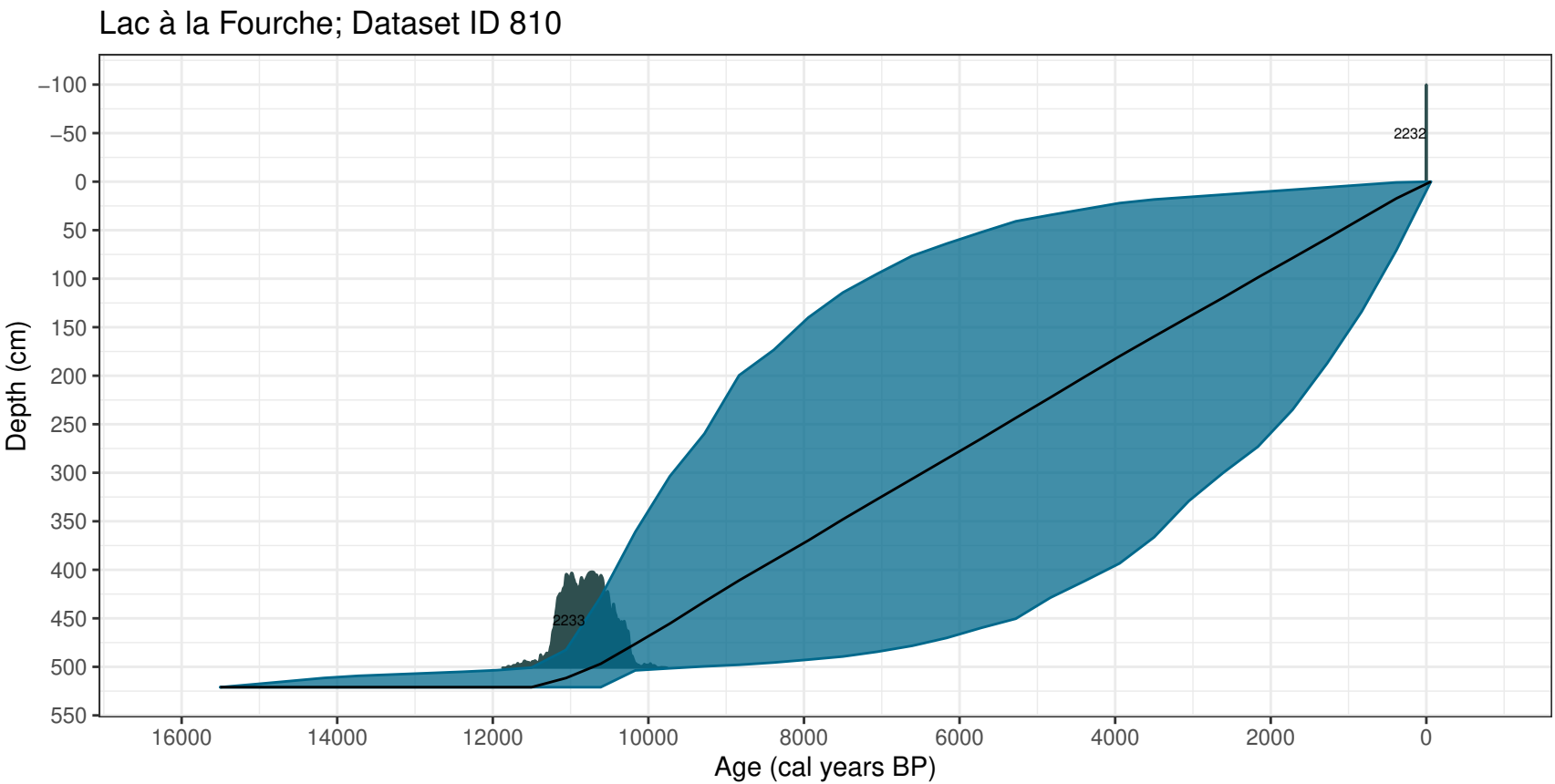

Edward Lake; Dataset ID 785
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2070
2072
2073
2074

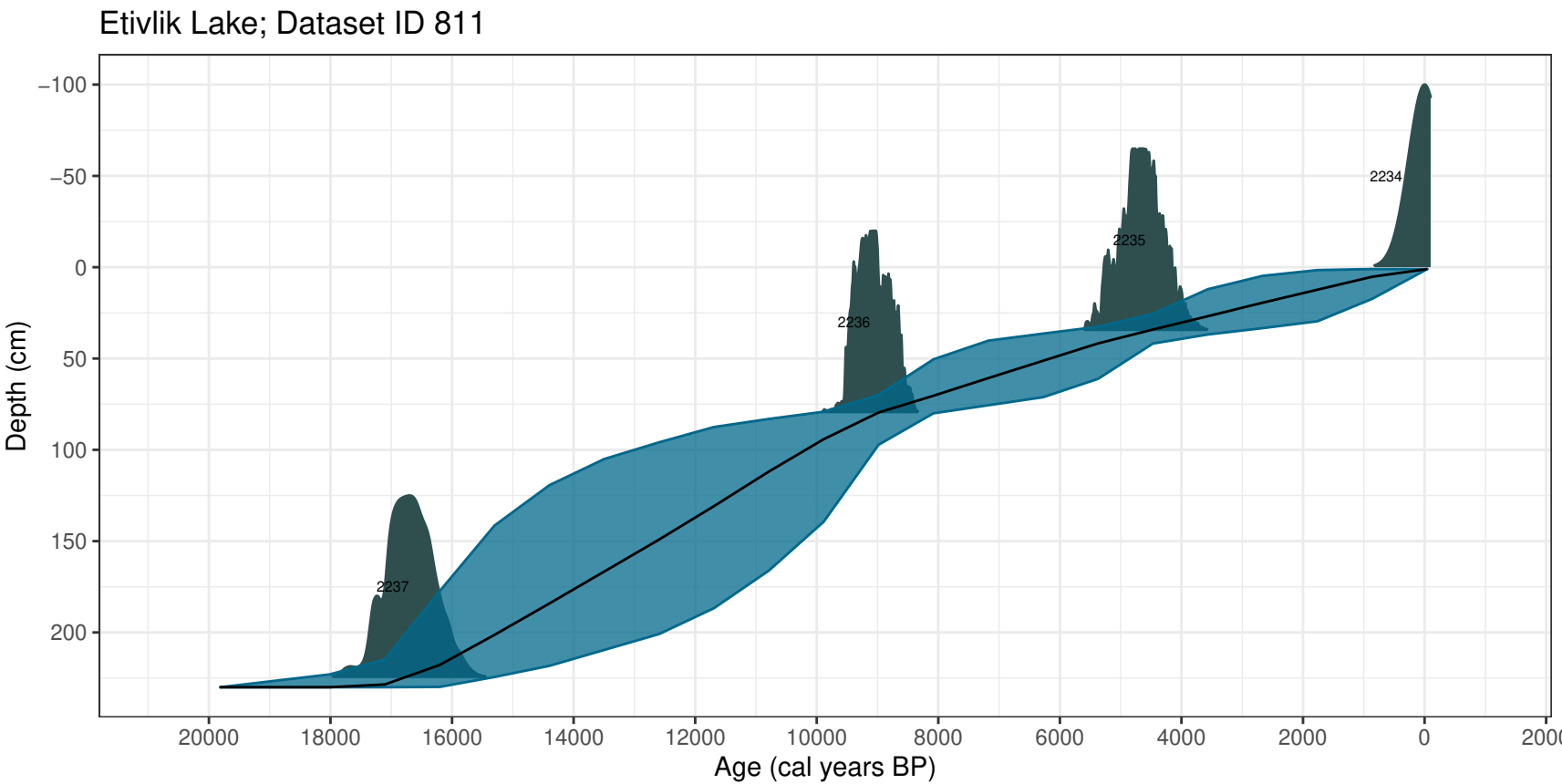

Eldora Fen; Dataset ID 790
Depth (cm)
−100
−50
0
50
100
150
Age (cal years BP)
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
2092
2093
2094
2095
2096
2097
2098

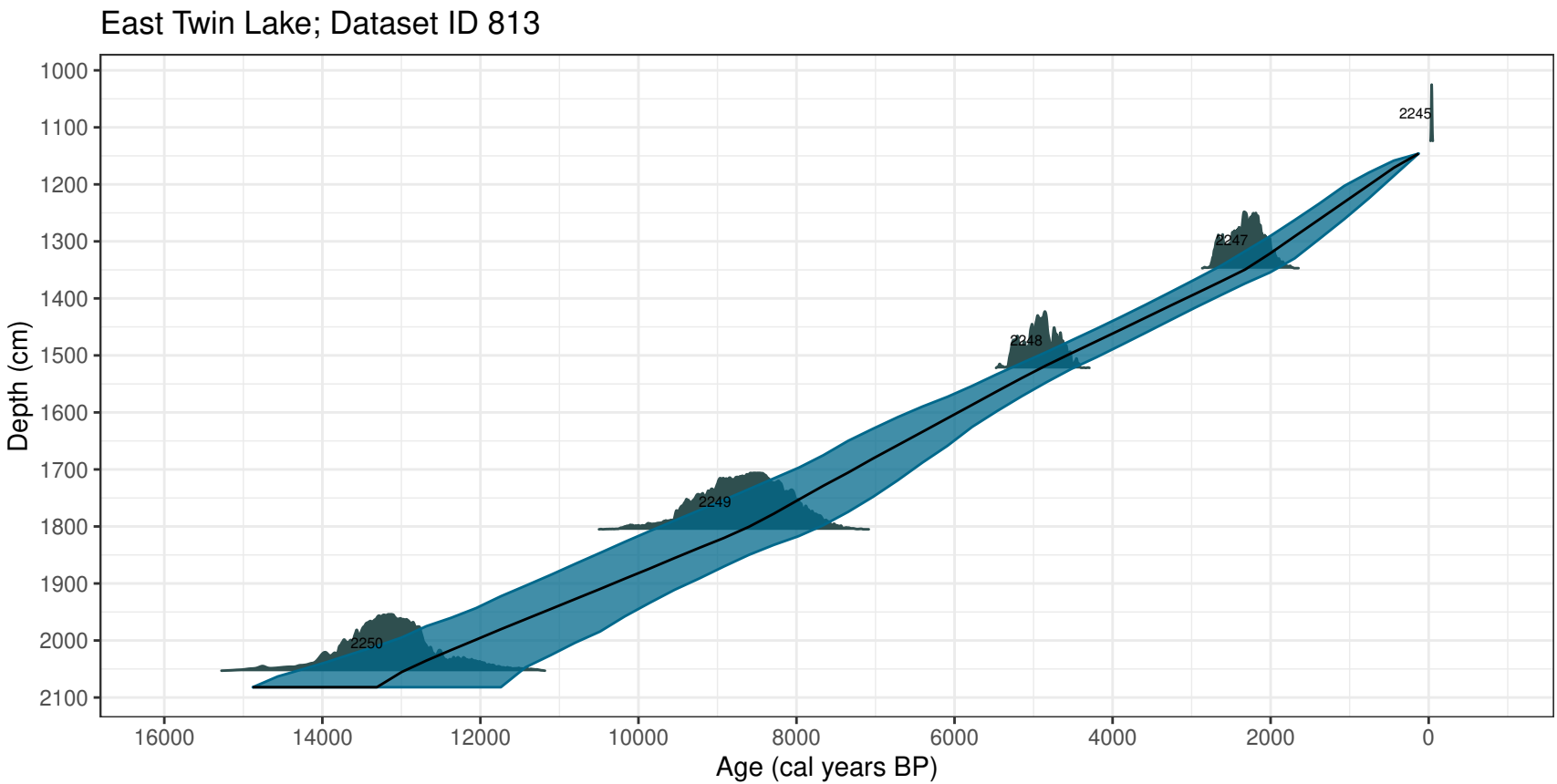

Emerald Lake; Dataset ID 796
Depth (cm)
−100
0
100
200
300
400
500
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
2158
2159
2160
2161
2162
2163

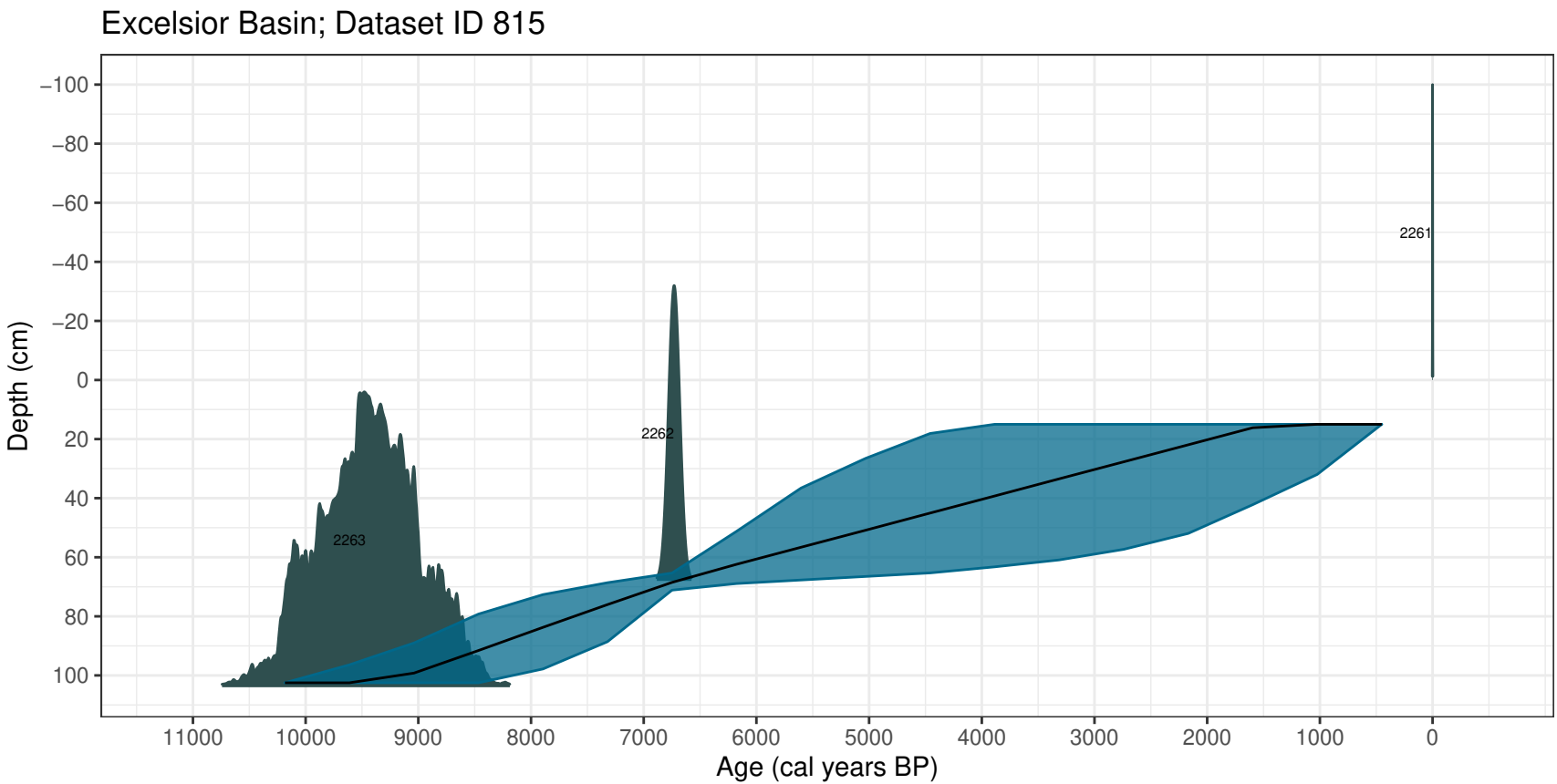

Ennadai Lake; Dataset ID 803
Depth (cm)
Age (cal years BP)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
140
160
8000
7000
6000
5000
4000
3000
2000
1000
0
2194
2195
2196
2197
2199
2200
2201
2202
2203
2205

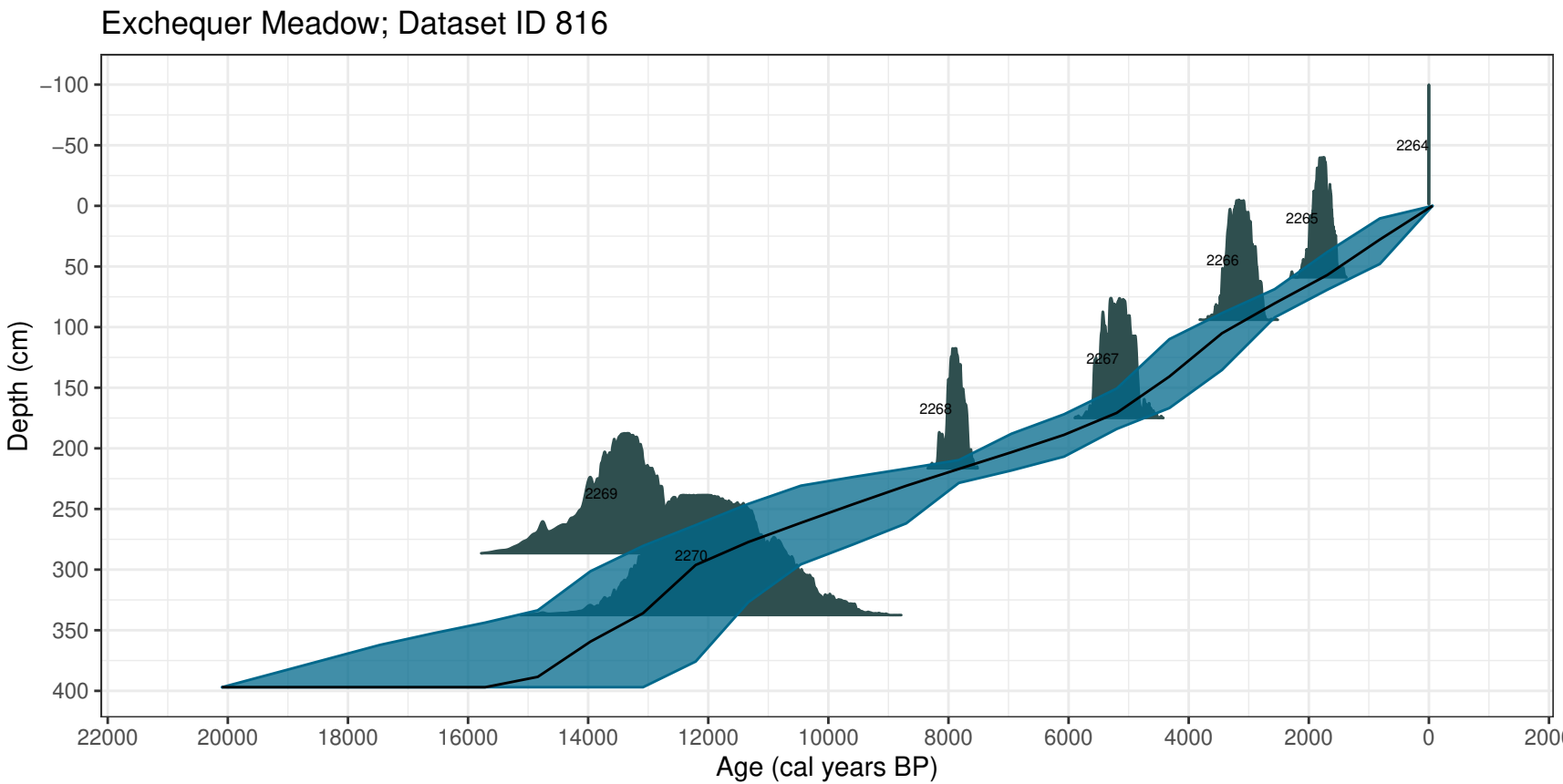

Lake Erie; Dataset ID 805
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
2211
2213
2214
2215

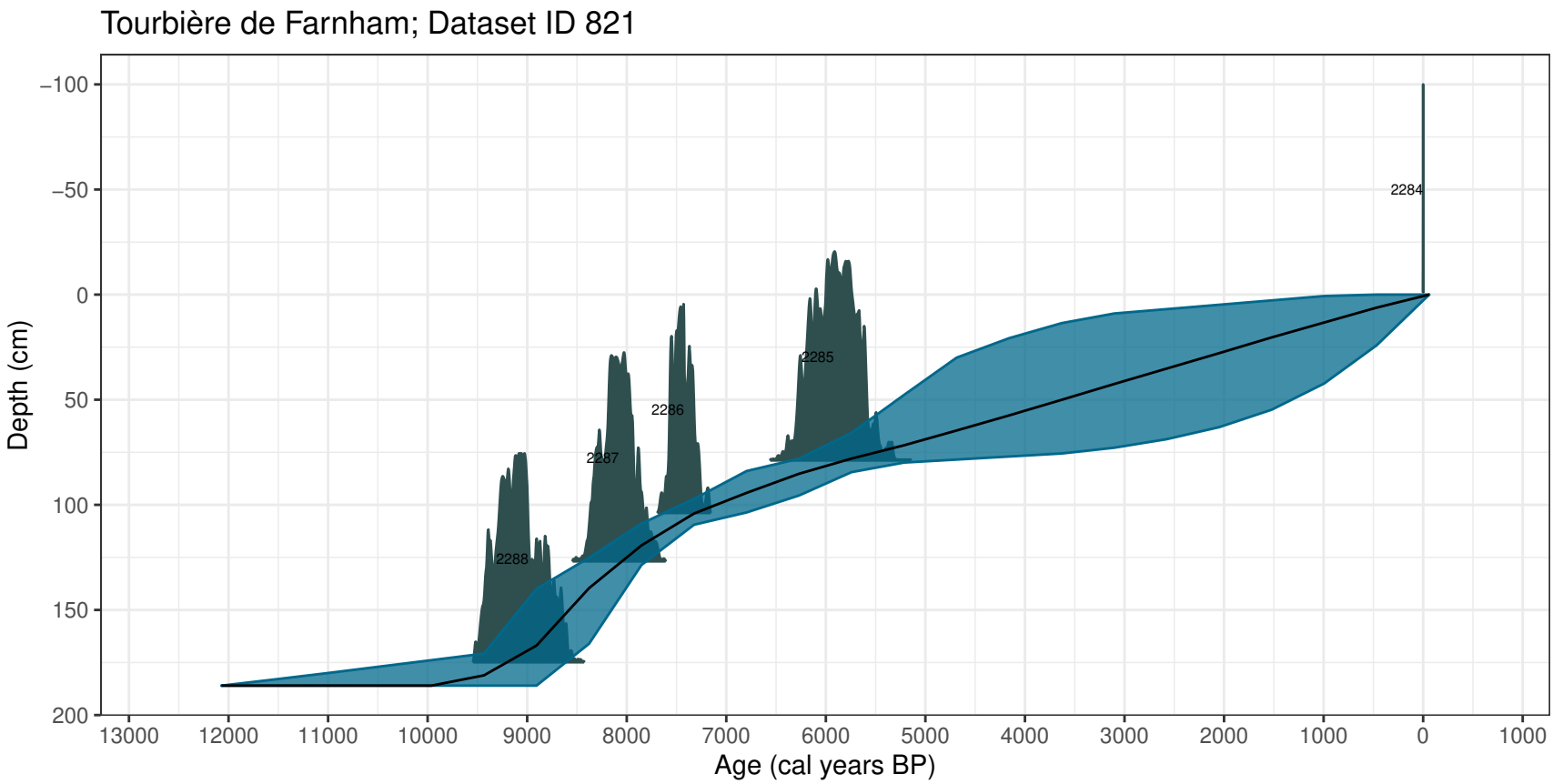

Lac à la Fourche; Dataset ID 810
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
550
2232
2233
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

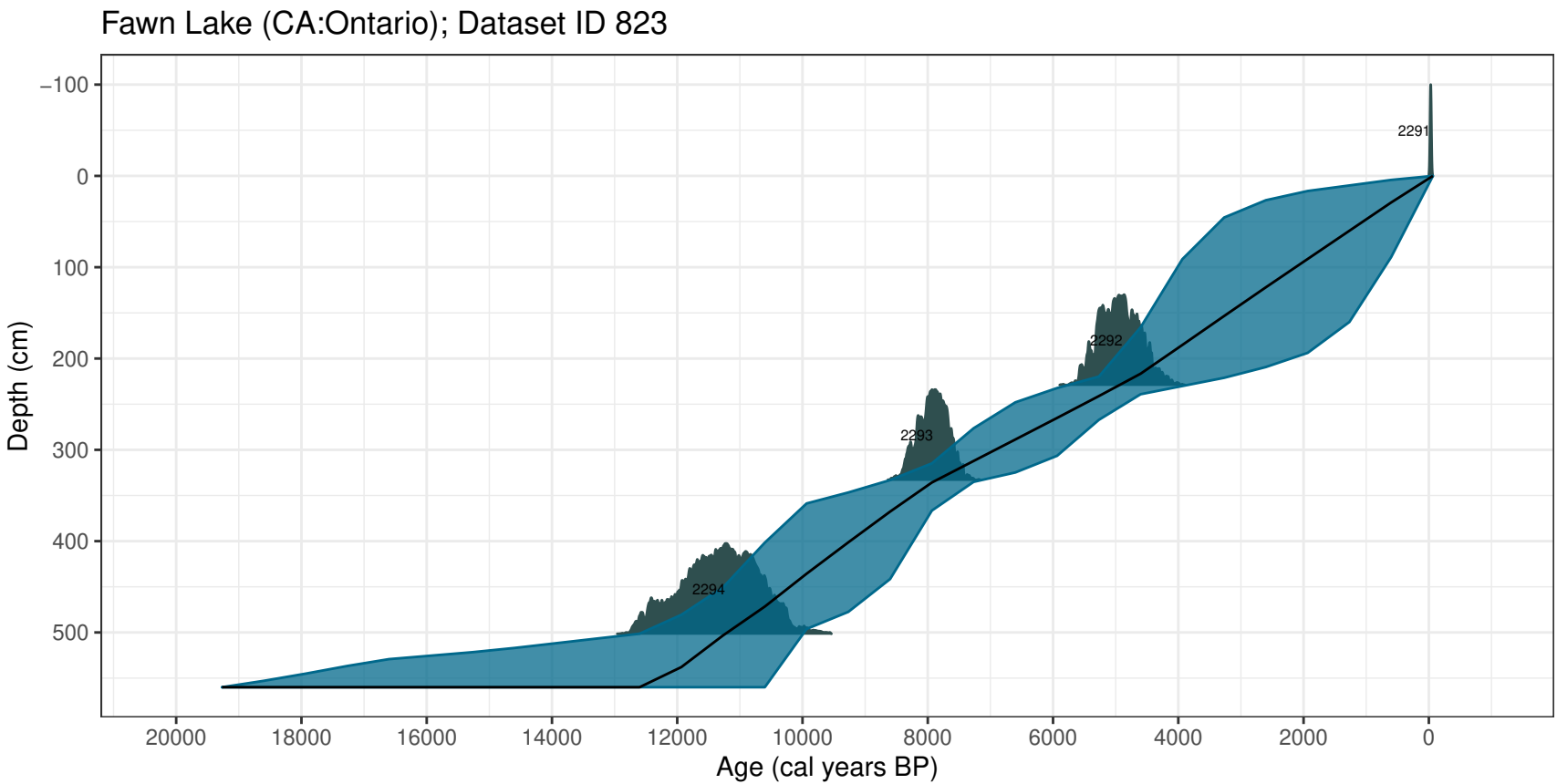

Etivlik Lake; Dataset ID 811
Depth (cm)
−100
−50
0
50
100
150
200
2234
2235
2236
2237
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
Age (cal years BP)

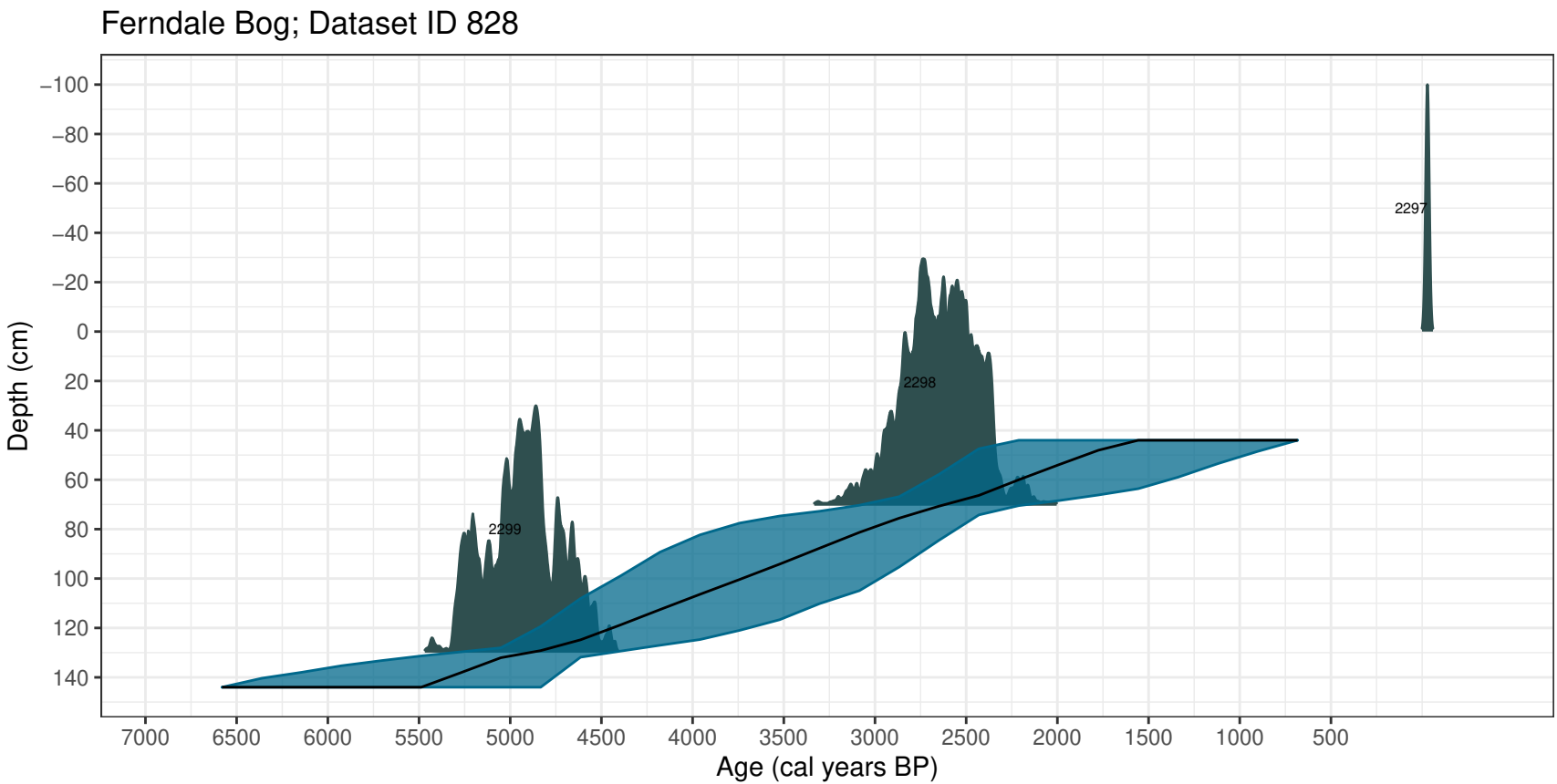

East Twin Lake; Dataset ID 813
Depth (cm)
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
2245
2247
2248
2249
2250

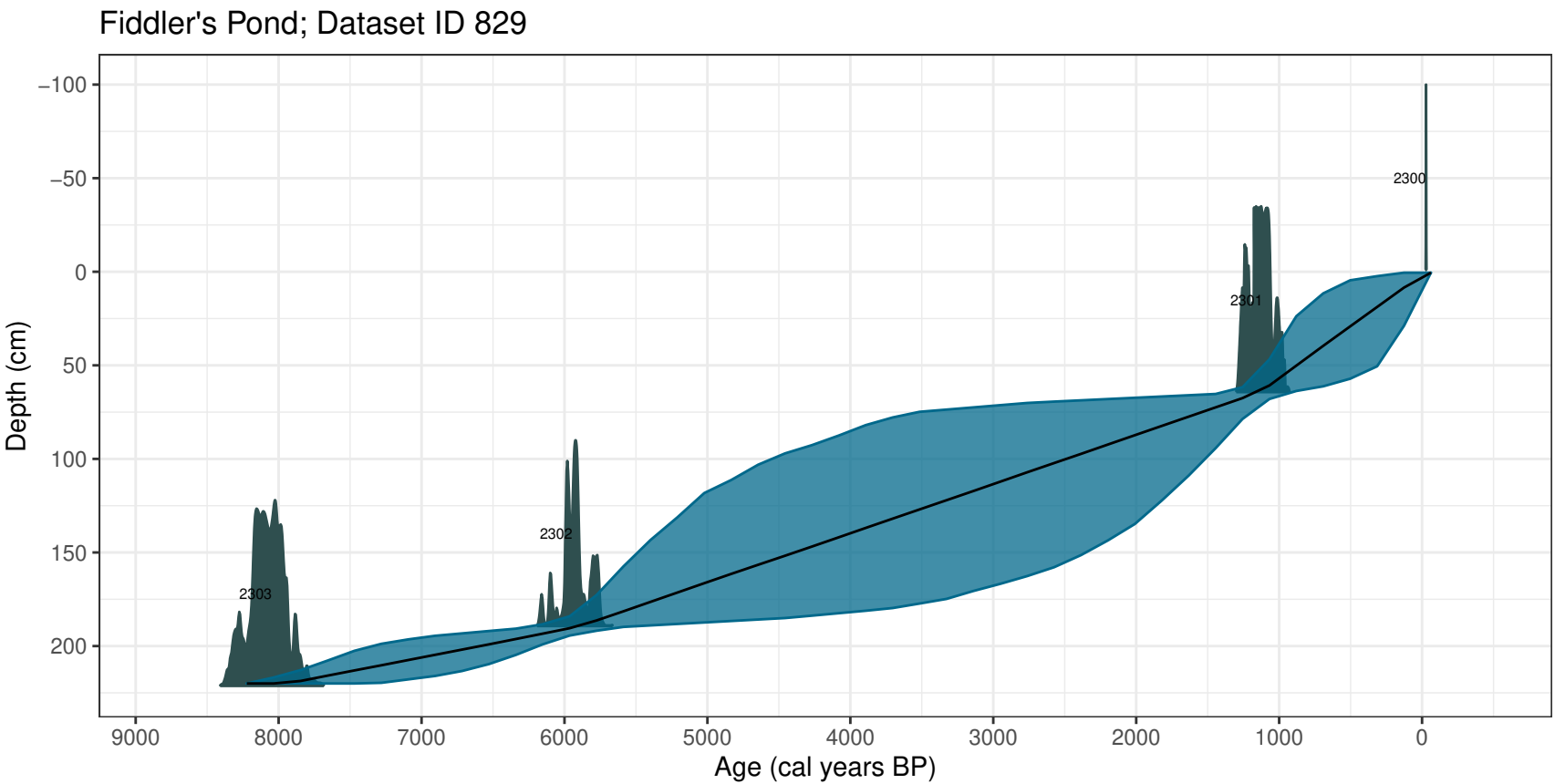

Excelsior Basin; Dataset ID 815
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
2261
2262
2263
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

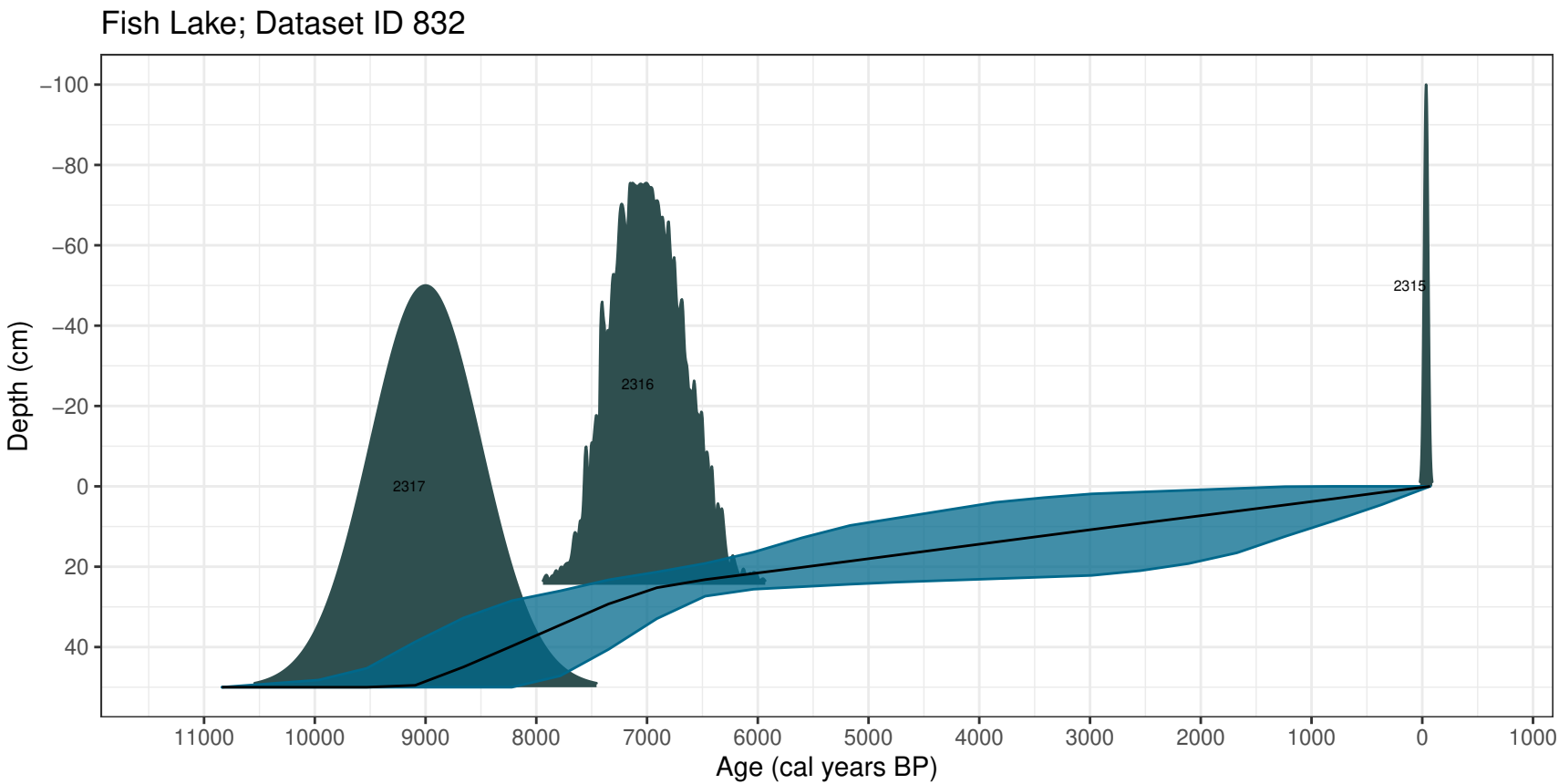

Exchequer Meadow; Dataset ID 816
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
Age (cal years BP)
22000
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2264
2265
2266
2267
2268
2269
2270

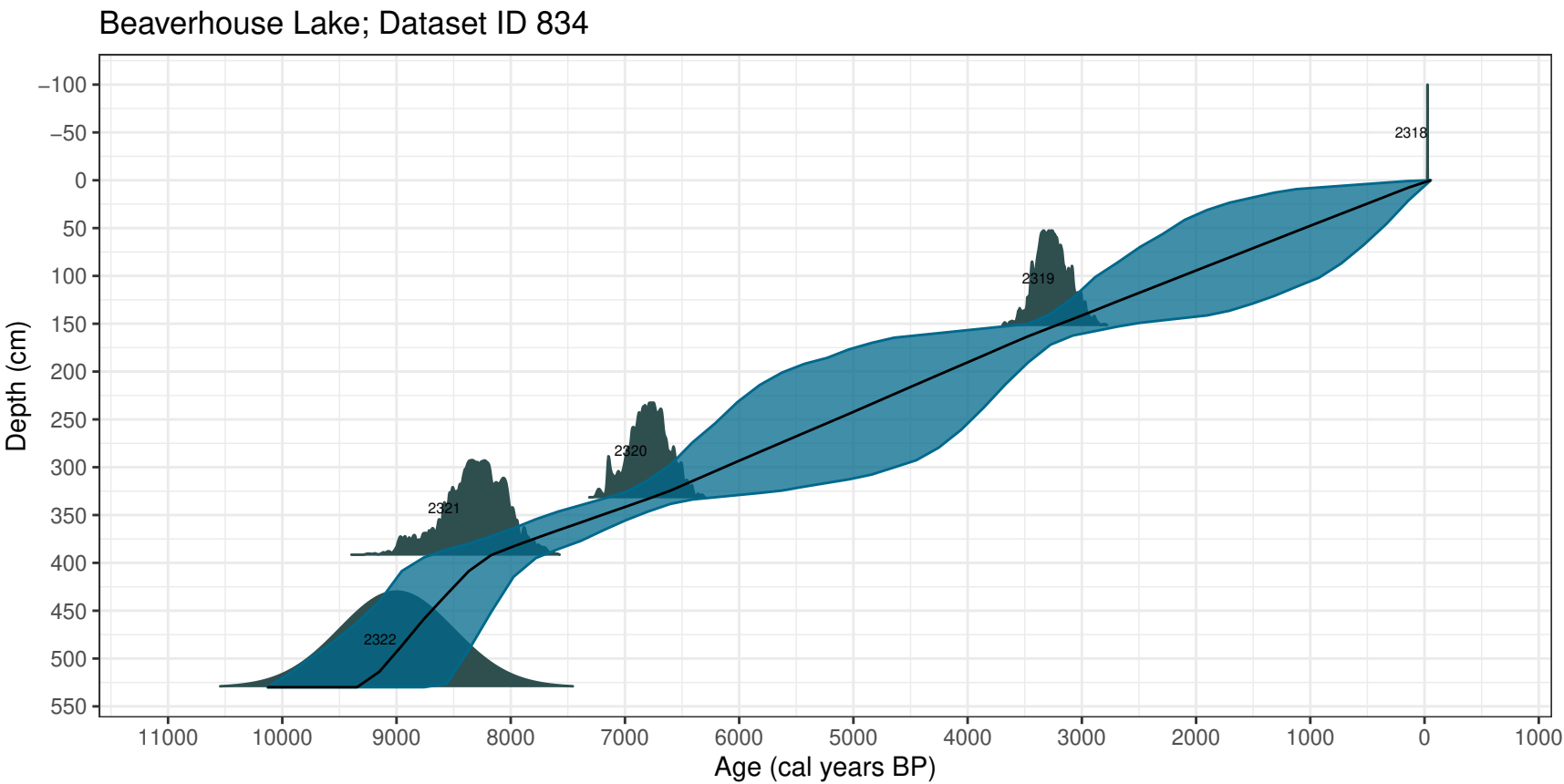

Tourbière de Farnham; Dataset ID 821
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
2284
2285
2286
2287
2288

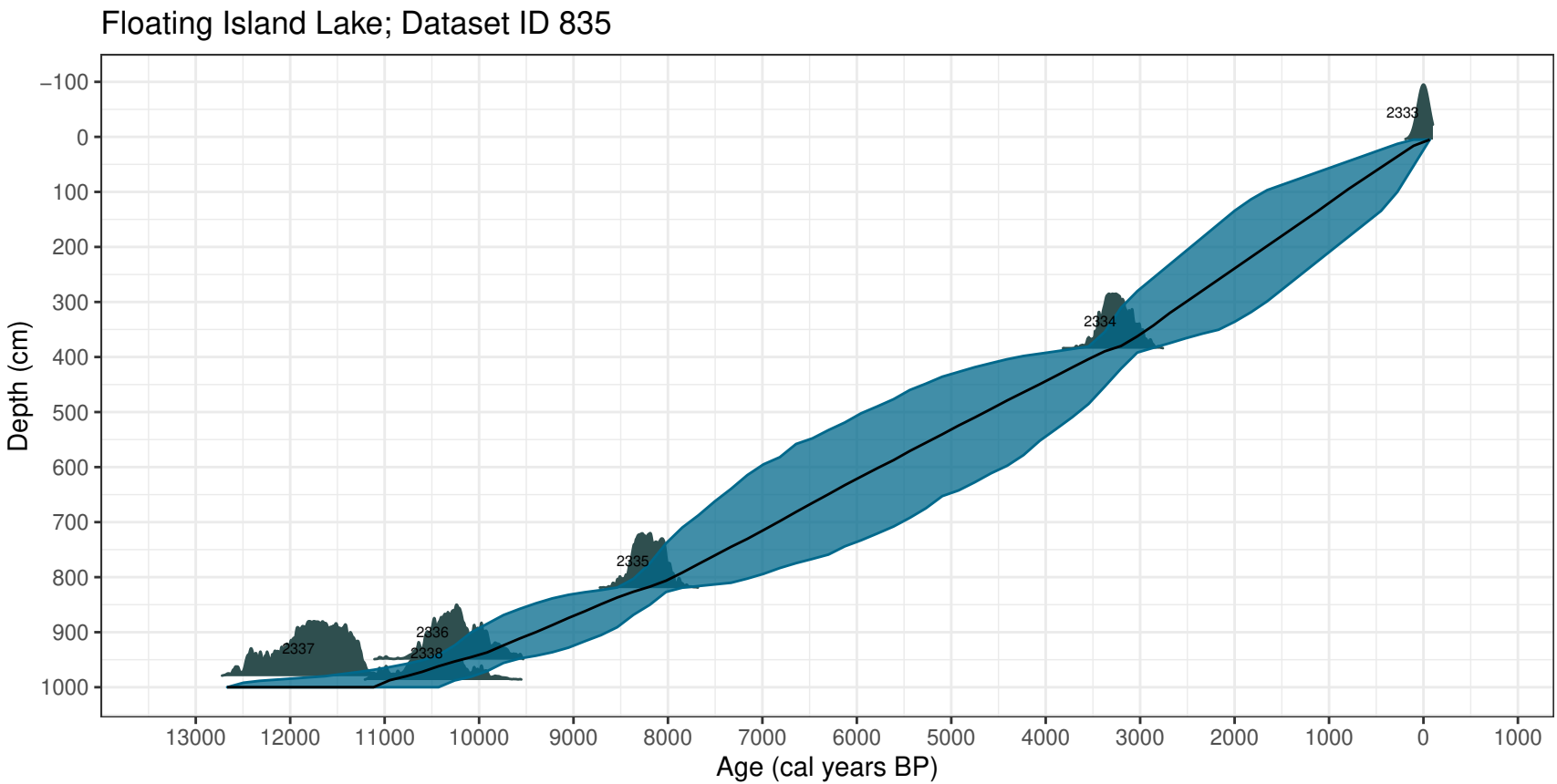

Fawn Lake (CA:Ontario); Dataset ID 823
Depth (cm)
−100
0
100
200
300
400
500
Age (cal years BP)
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2291
2292
2293
2294

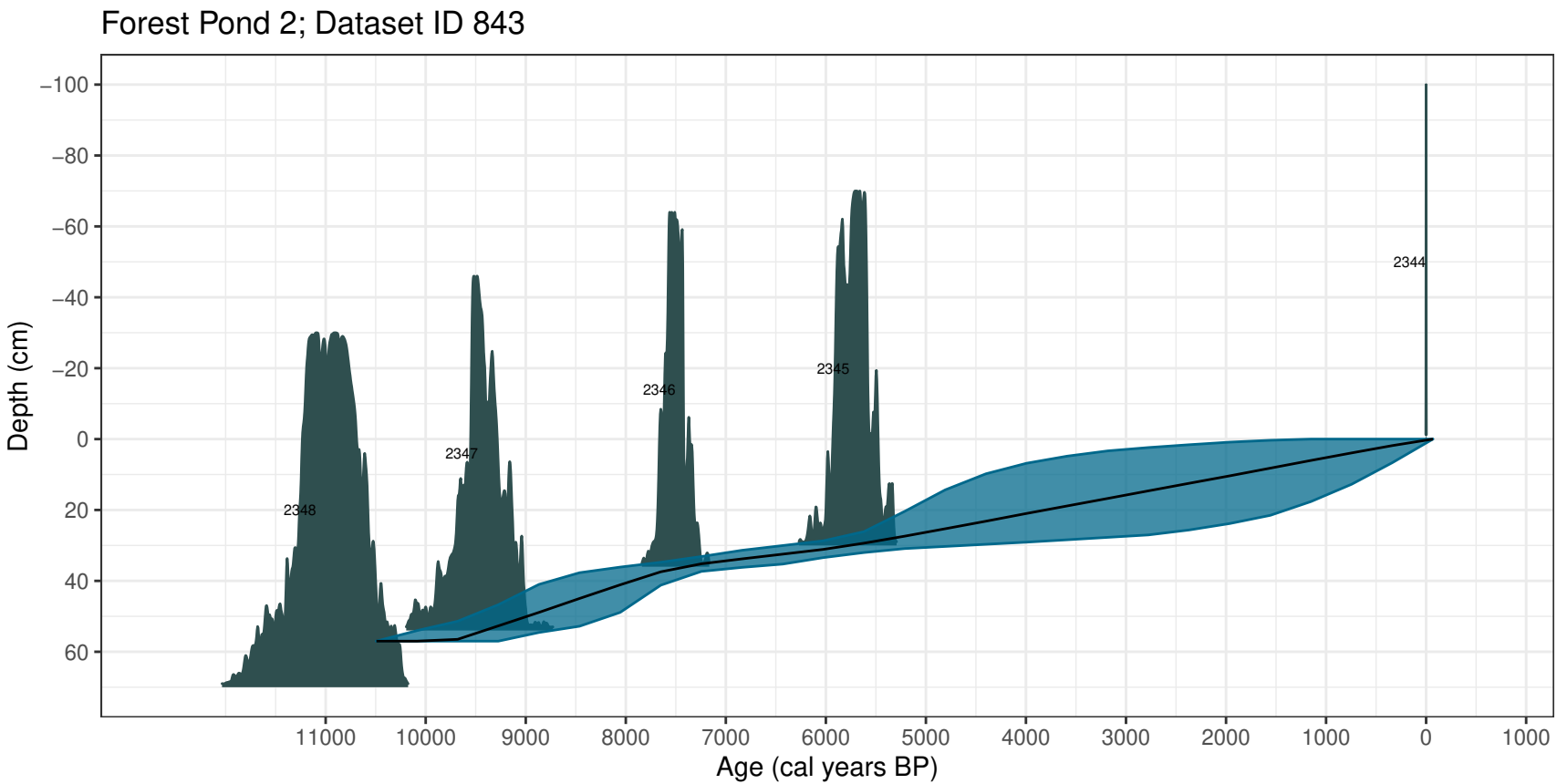

Ferndale Bog; Dataset ID 828
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
140
2297
2298
2299
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
Age (cal years BP)

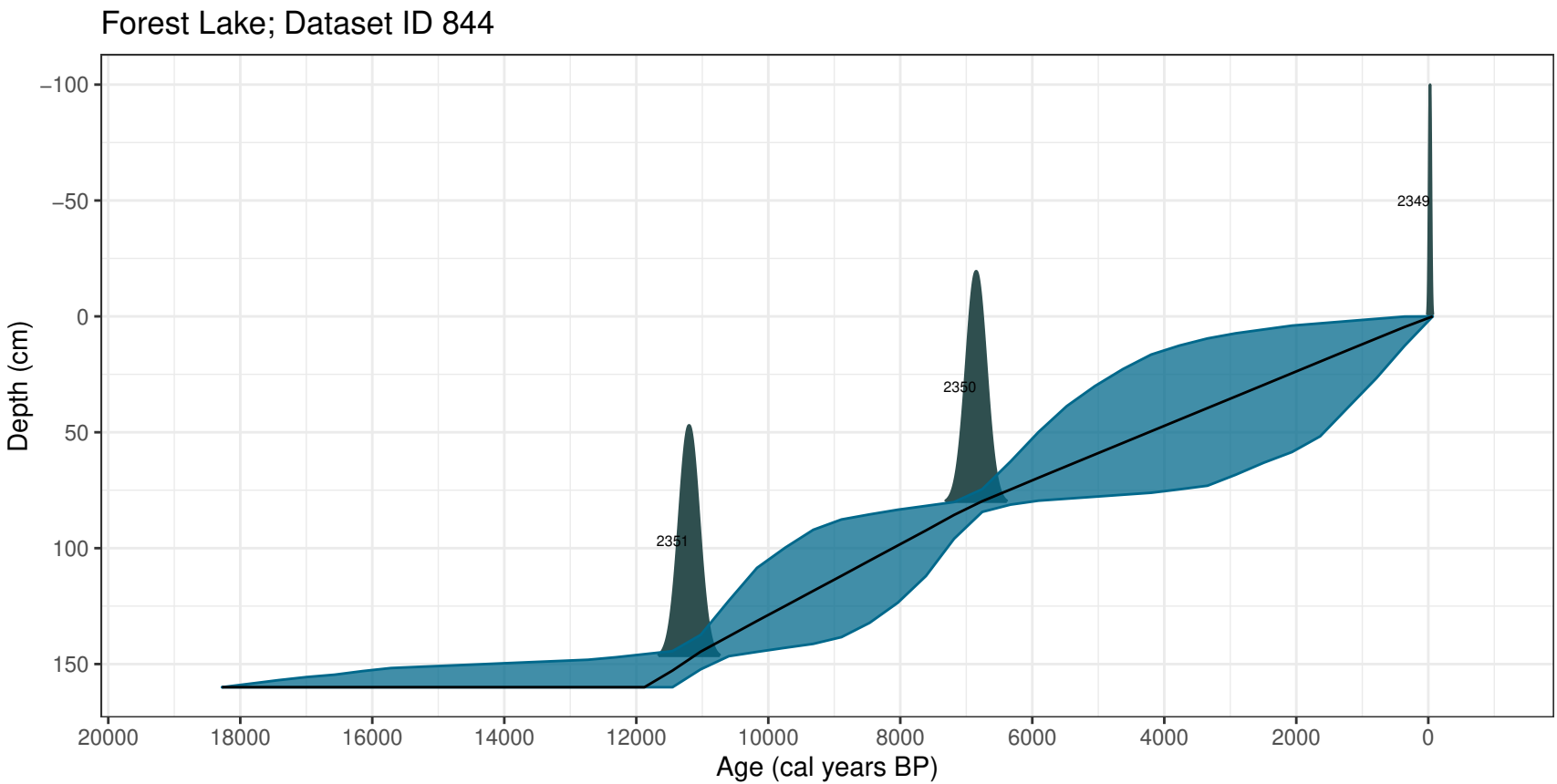

Fiddler's Pond; Dataset ID 829
Depth (cm)
−100
−50
0
50
100
150
200
Age (cal years BP)
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
2300
2301
2302
2303

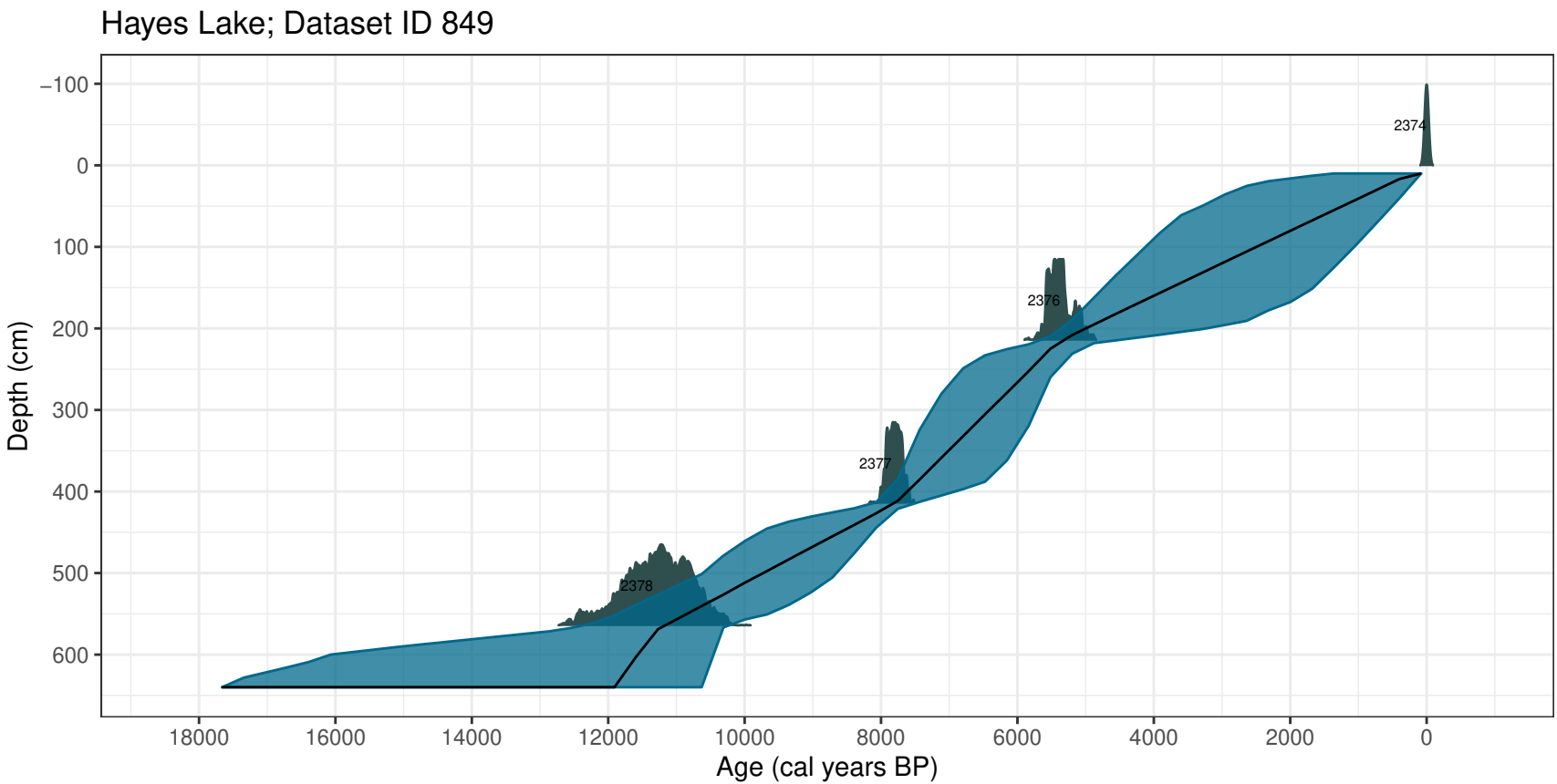

Fish Lake; Dataset ID 832
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
2315
2316
2317
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

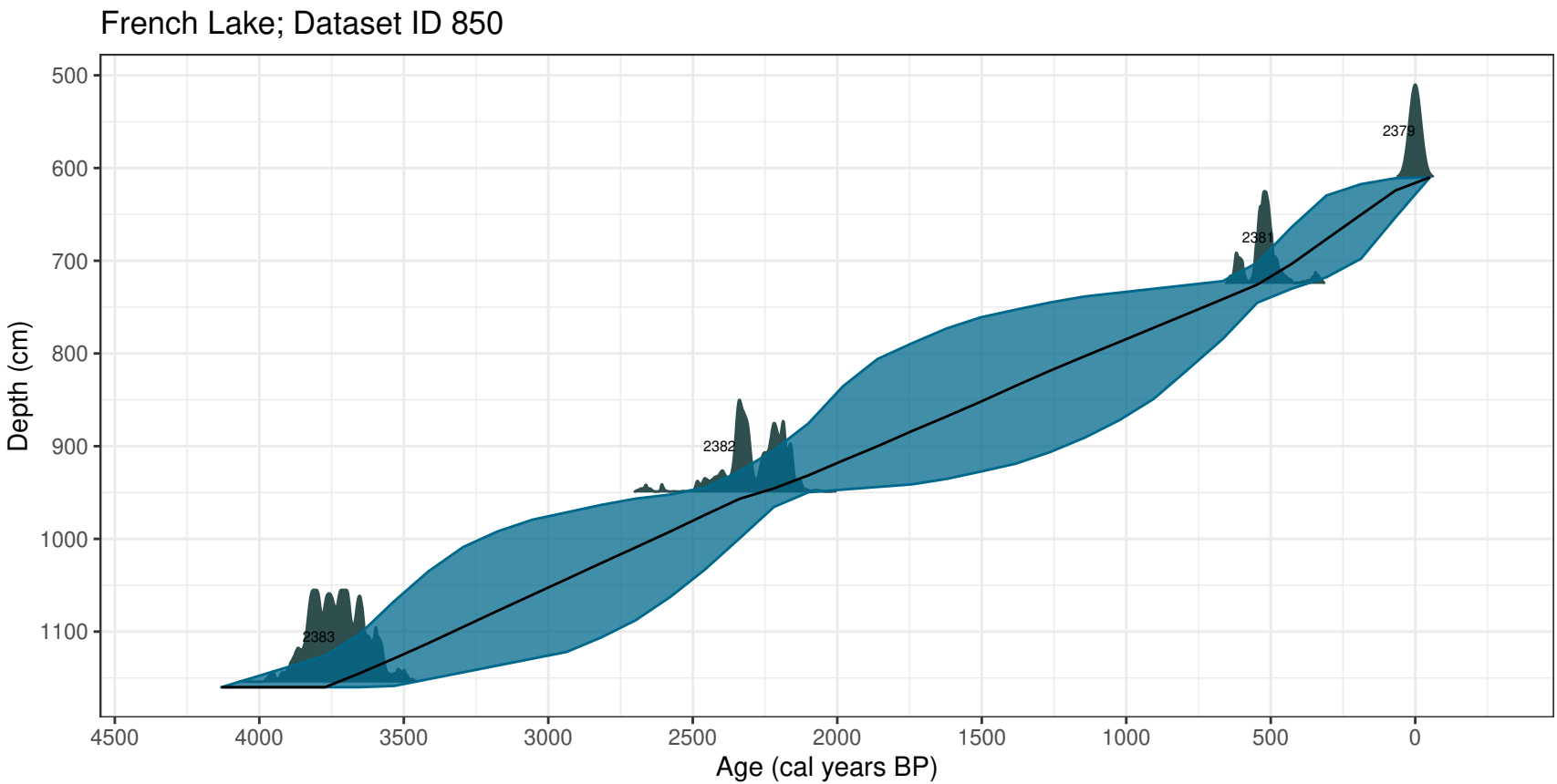

Beaverhouse Lake; Dataset ID 834
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
550
Age (cal years BP)
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
2318
2319
2320
2321
2322

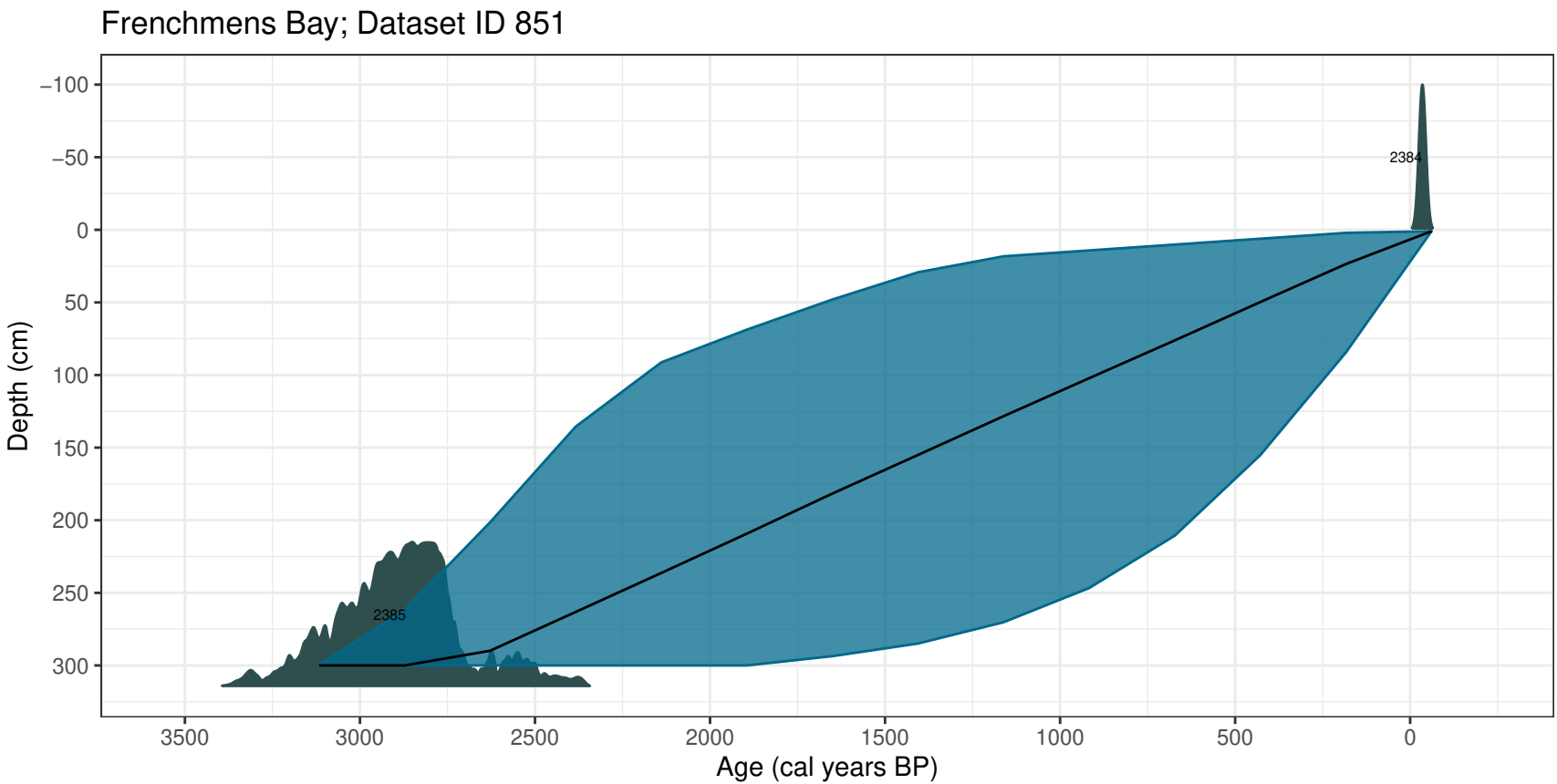

Floating Island Lake; Dataset ID 835
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
2333
2334
2335
2336
2337
2338


Forest Pond 2; Dataset ID 843
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
2348
2347
2346
2345
2344
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)

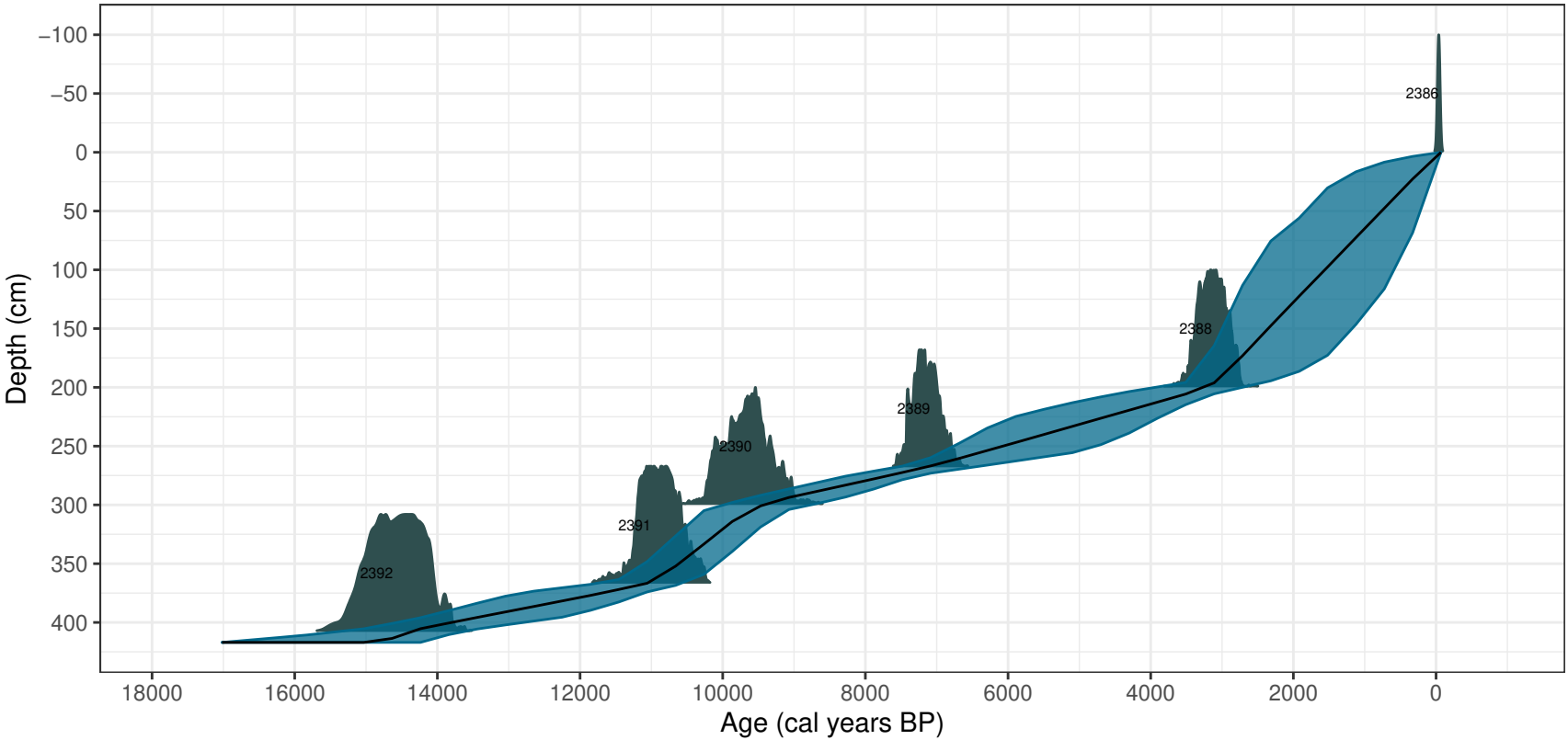

Forest Lake; Dataset ID 844
Depth (cm)
−100
−50
0
50
100
150
Age (cal years BP)
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2349
2350
2351

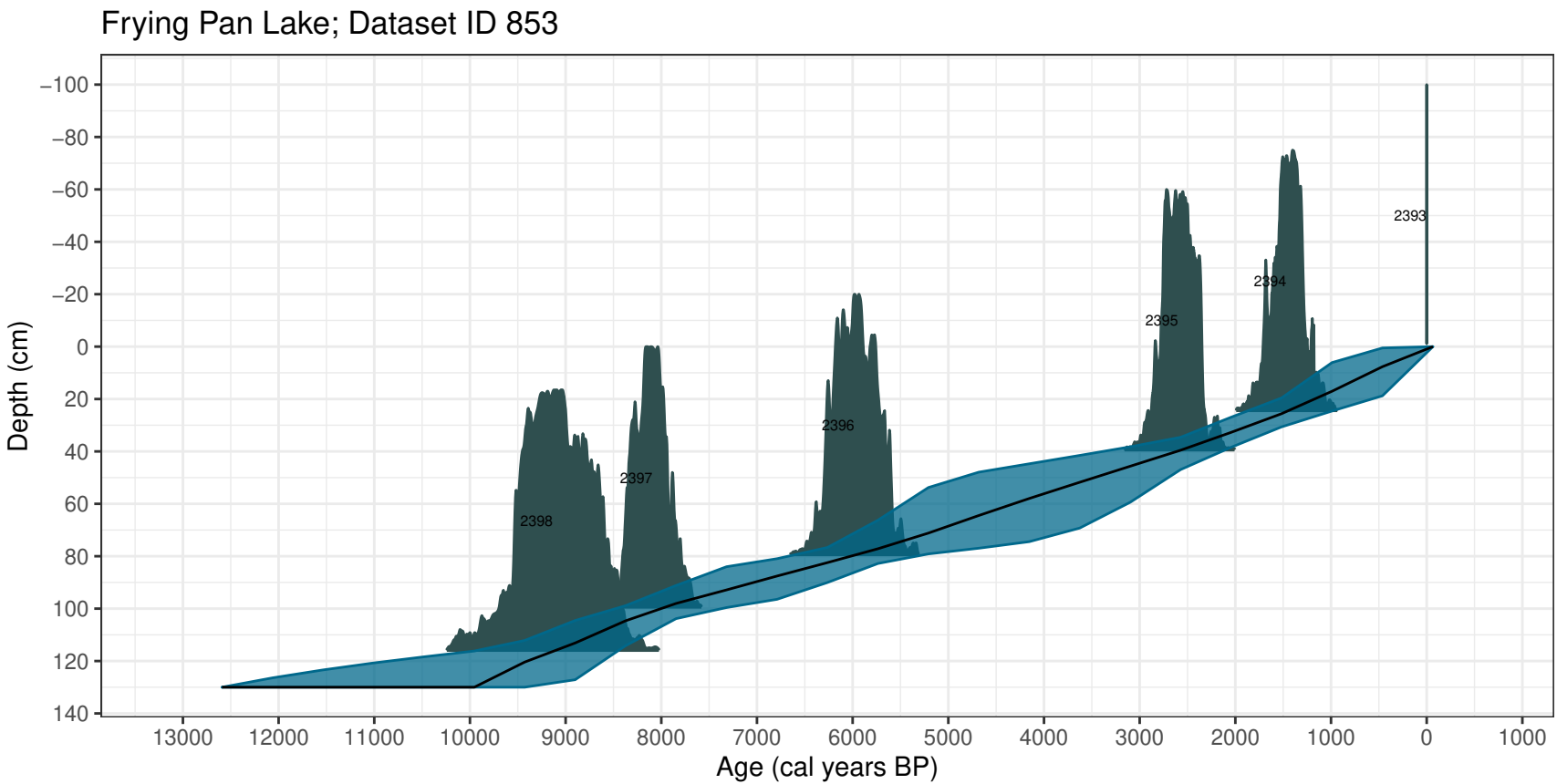

Hayes Lake; Dataset ID 849
Depth (cm)
−100
0
100
200
300
400
500
600
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2374
2376
2377
2378

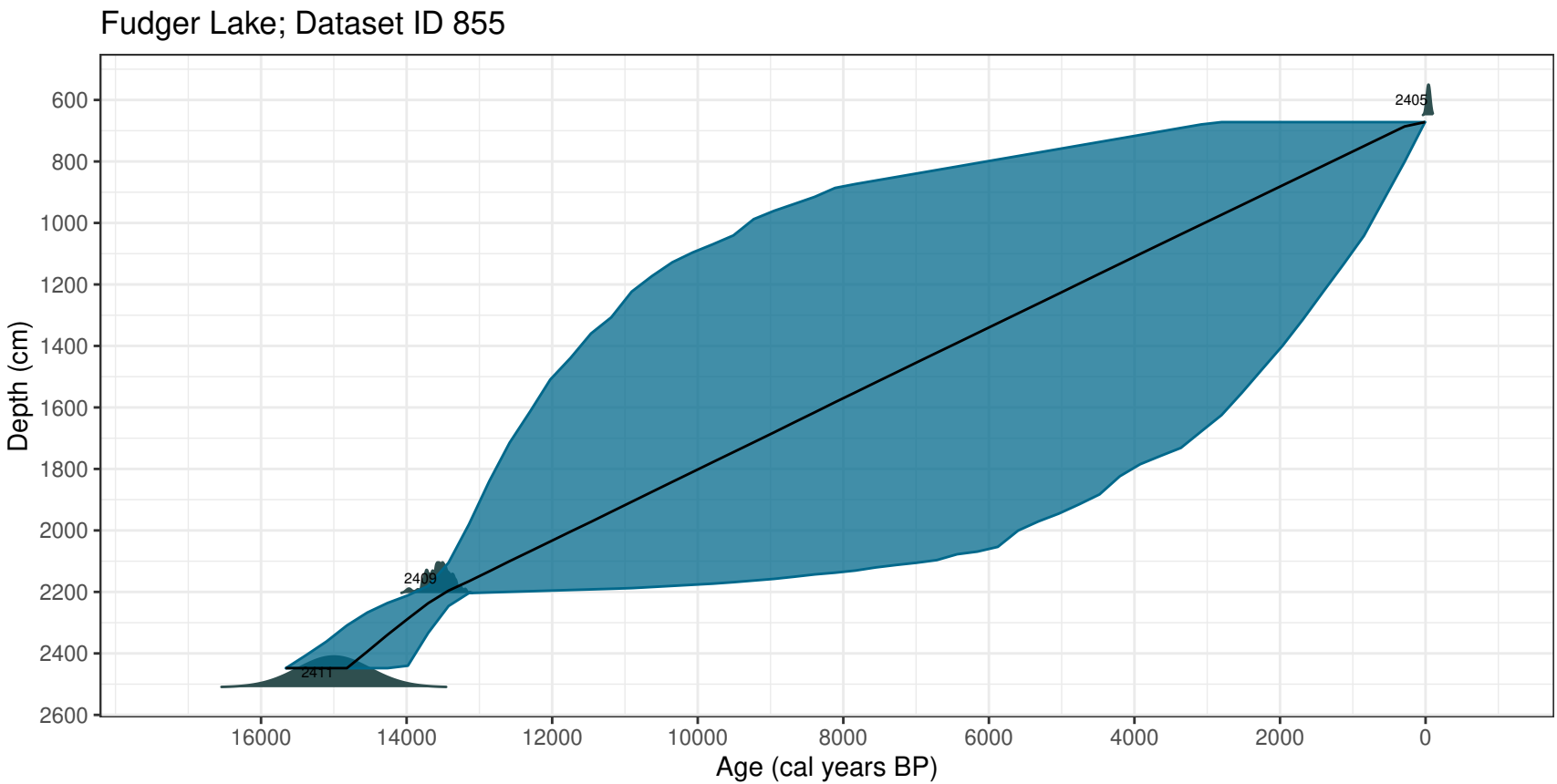

French Lake; Dataset ID 850
Depth (cm)
500
600
700
800
900
1000
1100
2379
2381
2382
2383
4500
4000
3500
3000
2500
2000
1500
1000
500
0
Age (cal years BP)

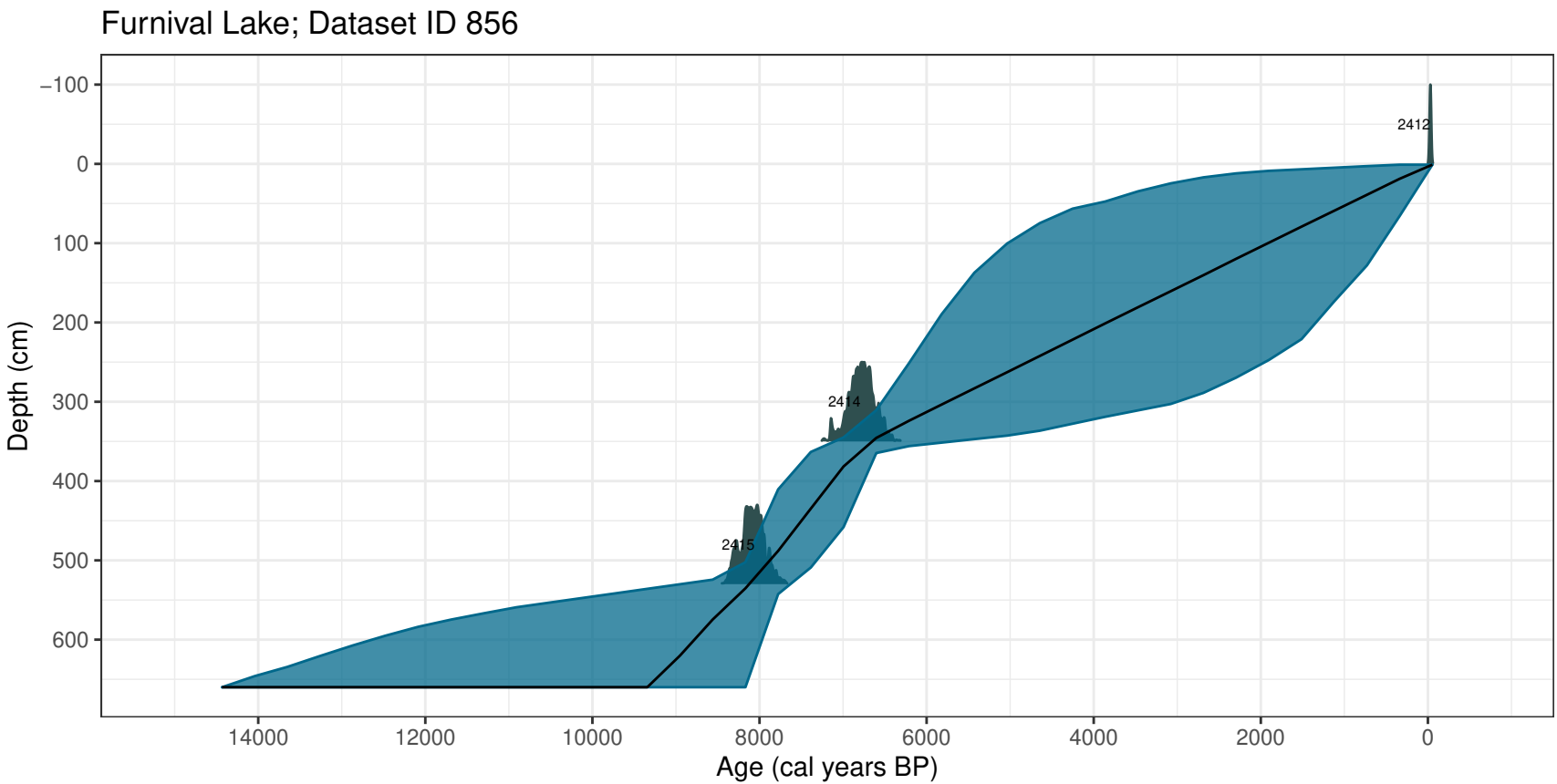

Frenchmens Bay; Dataset ID 851
Depth (cm)
−100
−50
0
50
100
150
200
250
300
2384
2385
3500
3000
2500
2000
1500
1000
500
0
Age (cal years BP)

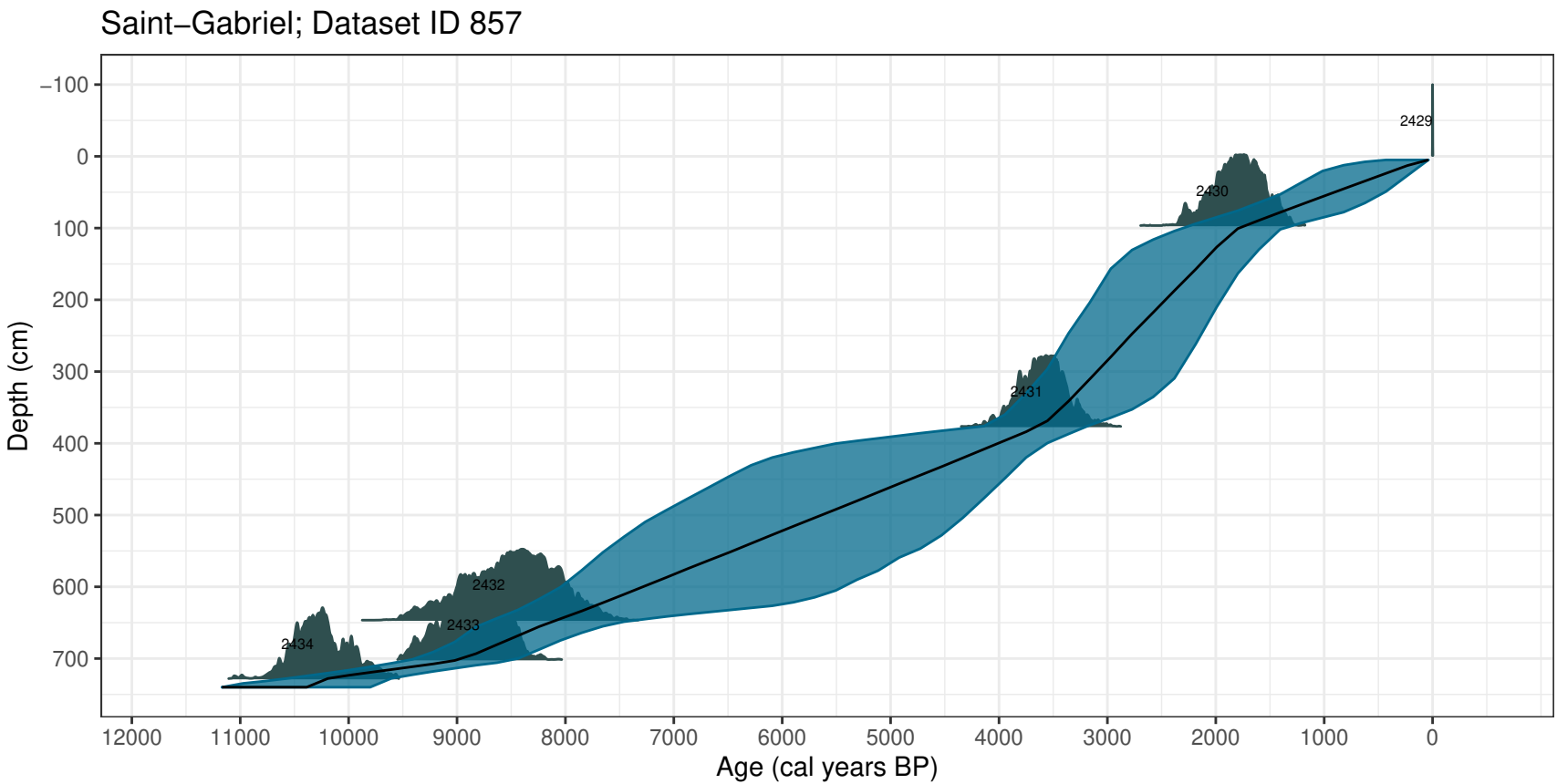
Fresh Pond; Dataset ID 852

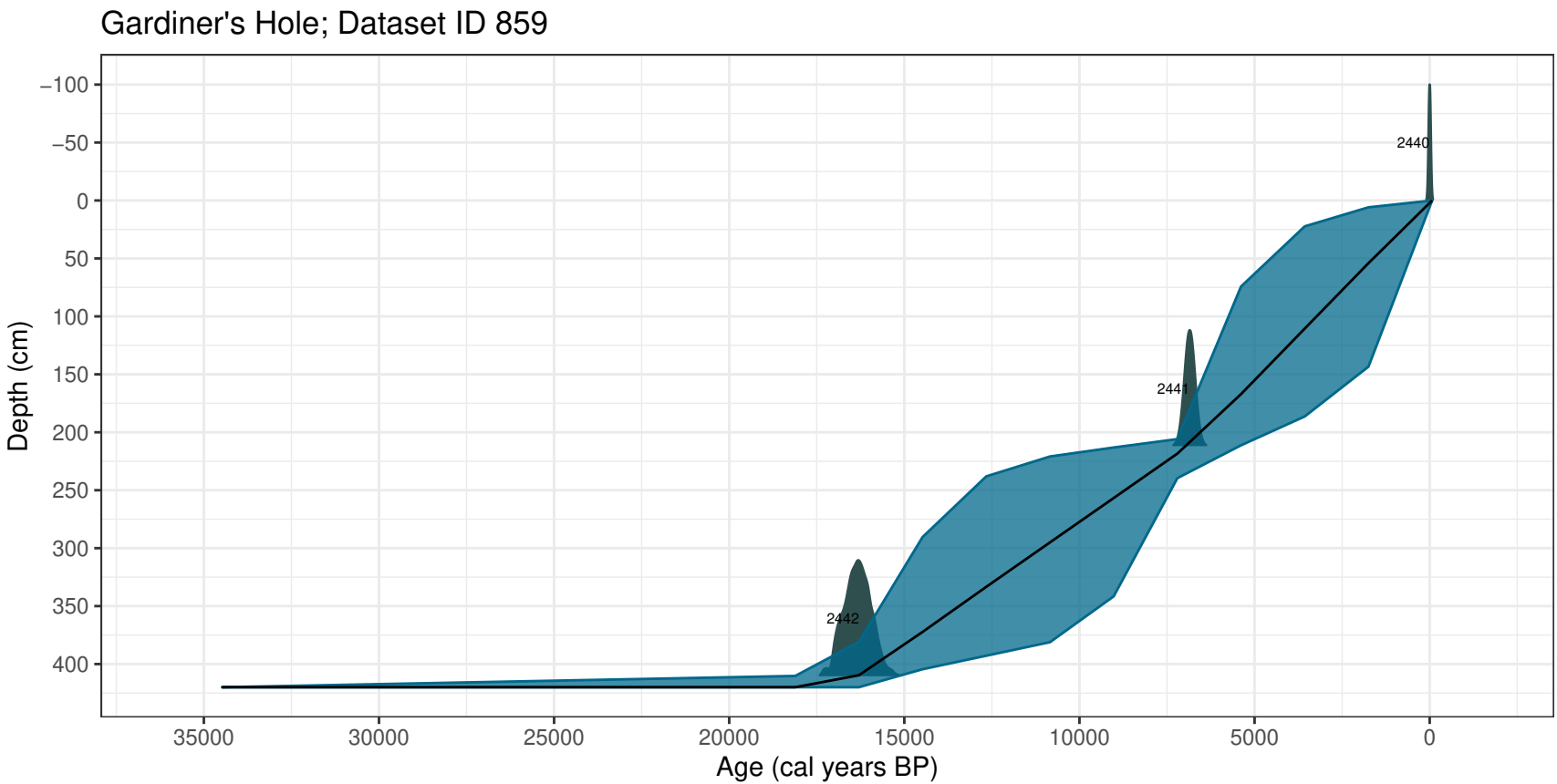


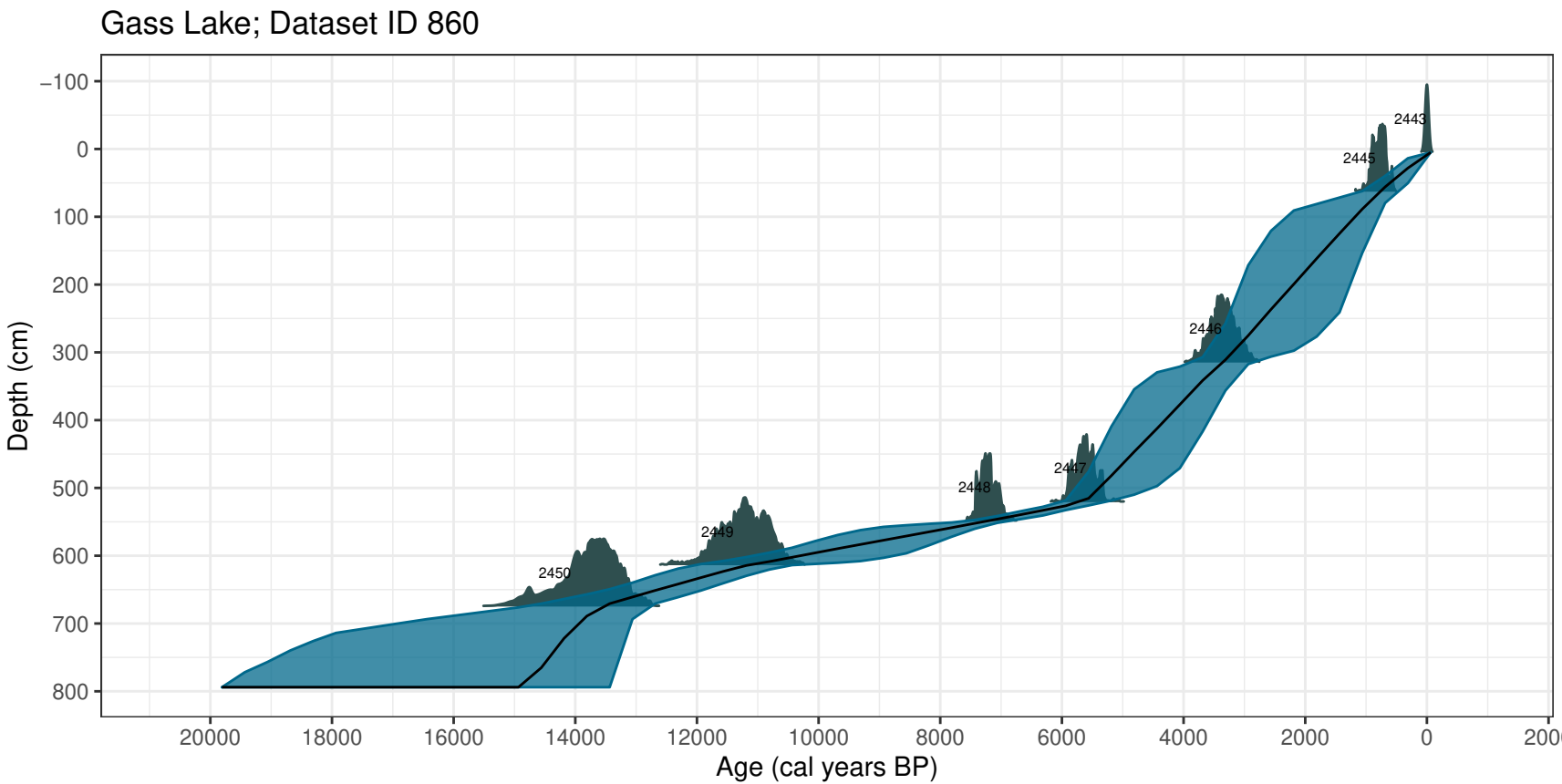

Frying Pan Lake; Dataset ID 853
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
100
120
140
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
Age (cal years BP)
2398
2397
2396
2395
2394
2393

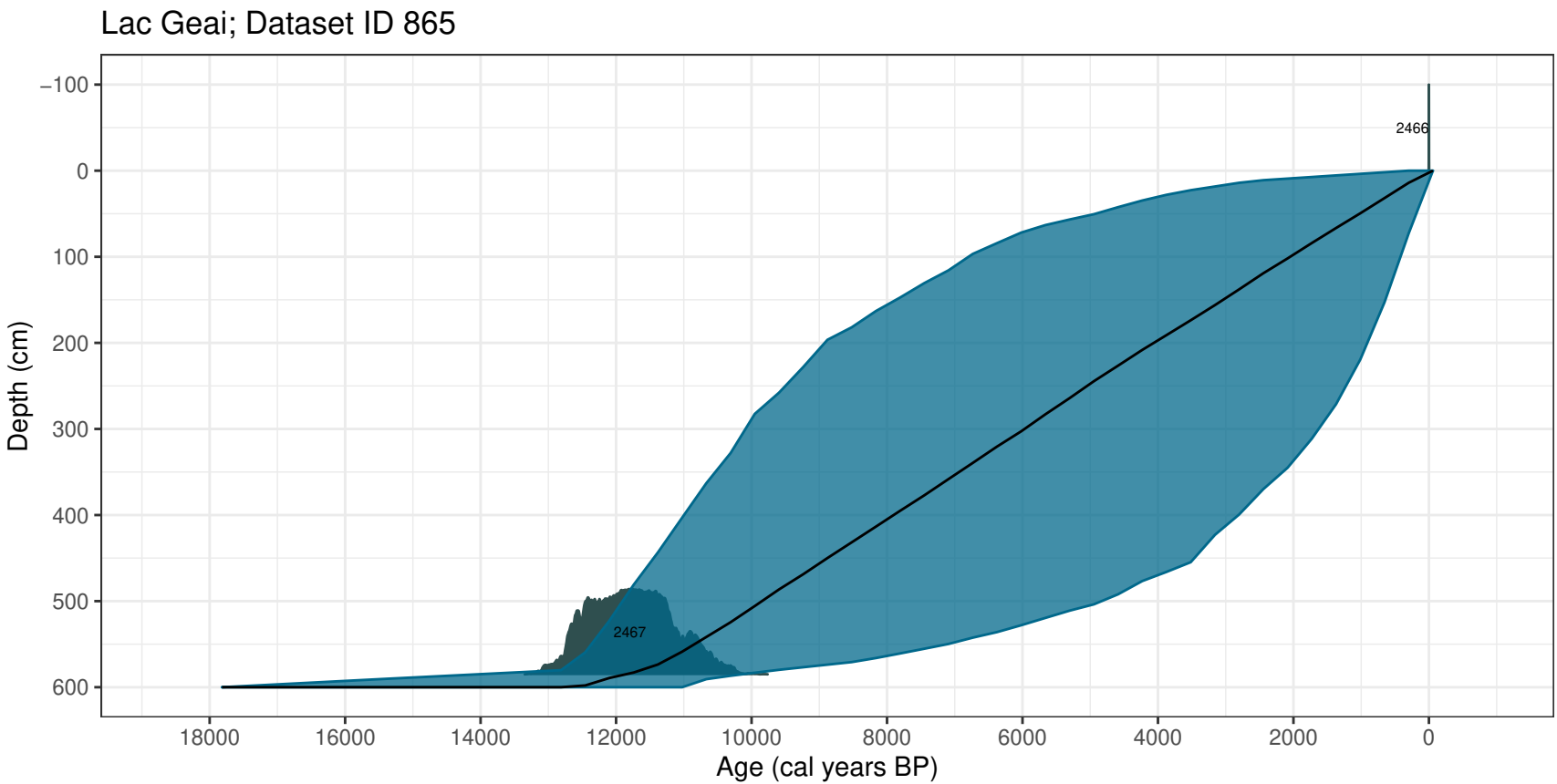

Fudger Lake; Dataset ID 855
Depth (cm)
600
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
2405
2409
2411
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

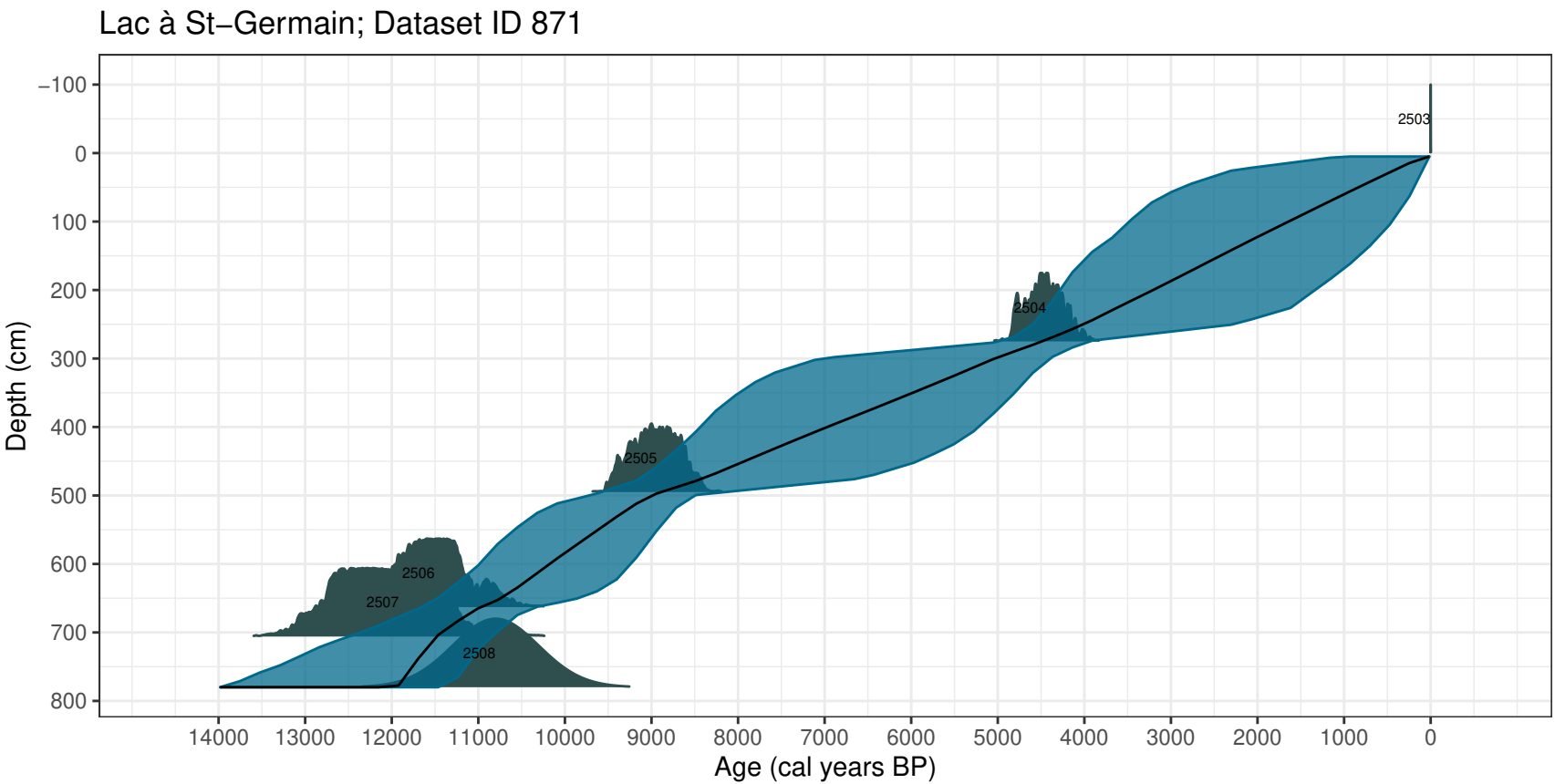

Furnival Lake; Dataset ID 856
Depth (cm)
−100
0
100
200
300
400
500
600
2412
2414
2415
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

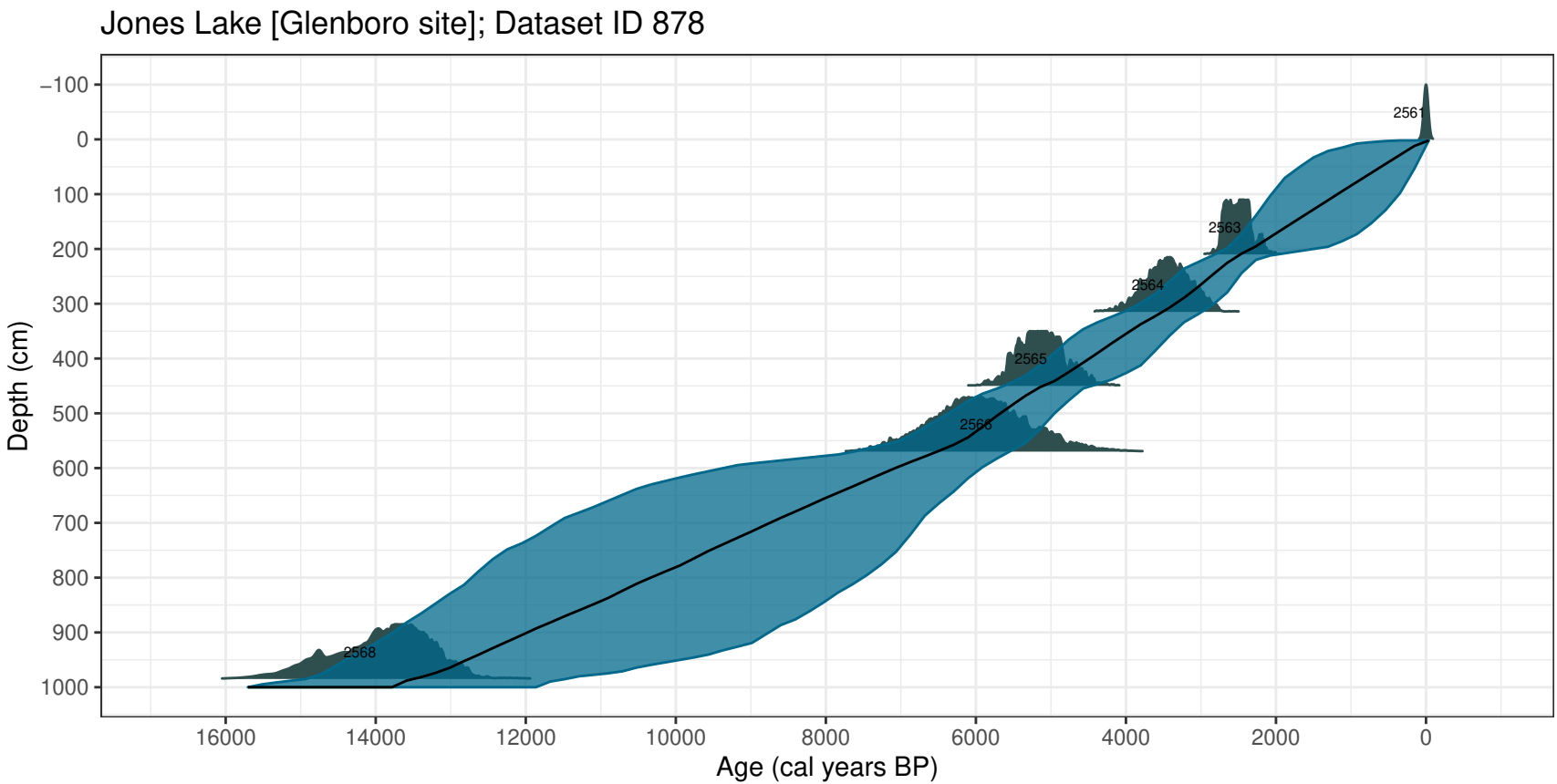

Saint−Gabriel; Dataset ID 857
Depth (cm)
−100
0
100
200
300
400
500
600
700
2429
2430
2431
2432
2433
2434
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

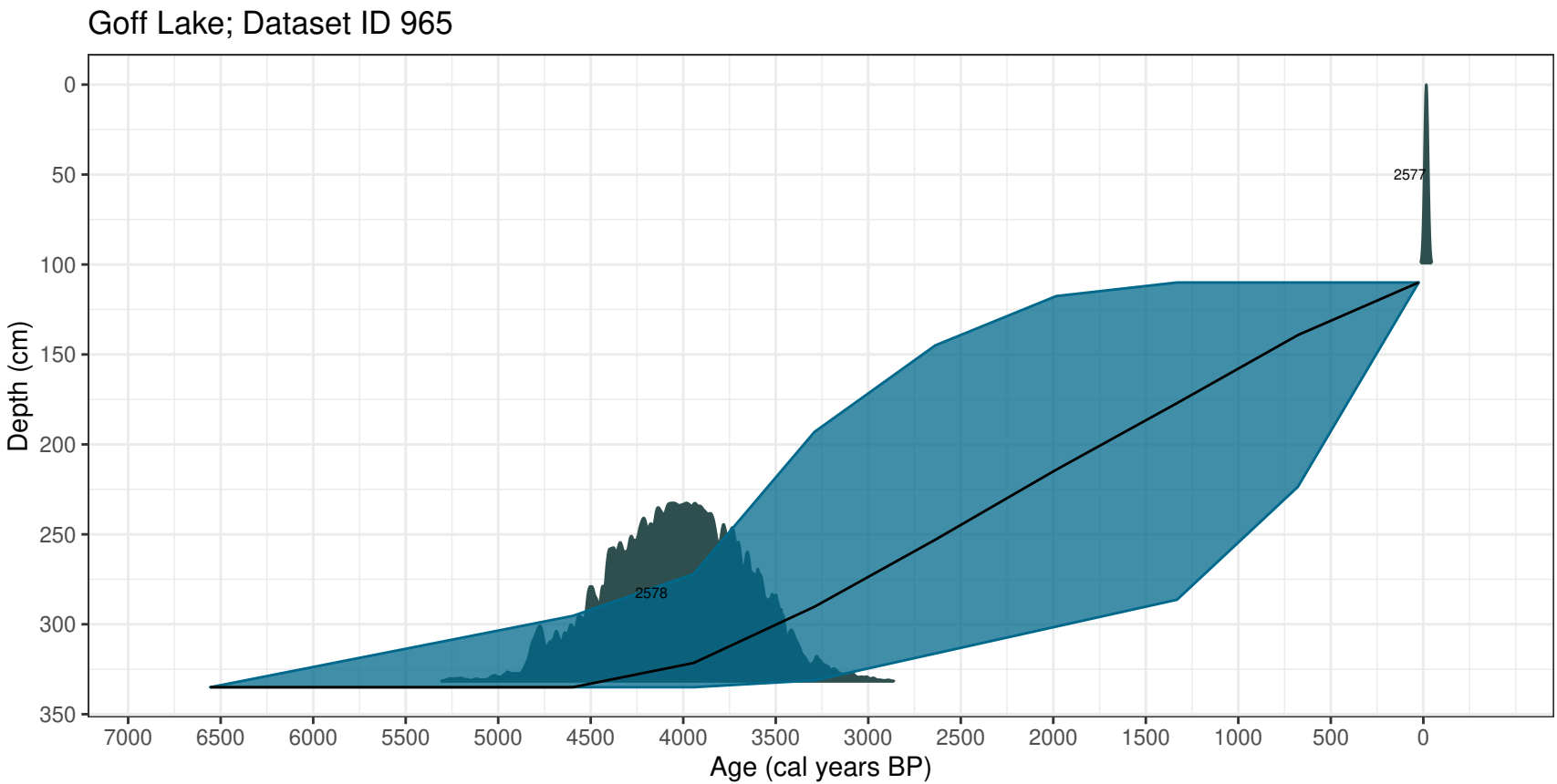

Gardiner's Hole; Dataset ID 859
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
2440
2441
2442
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)

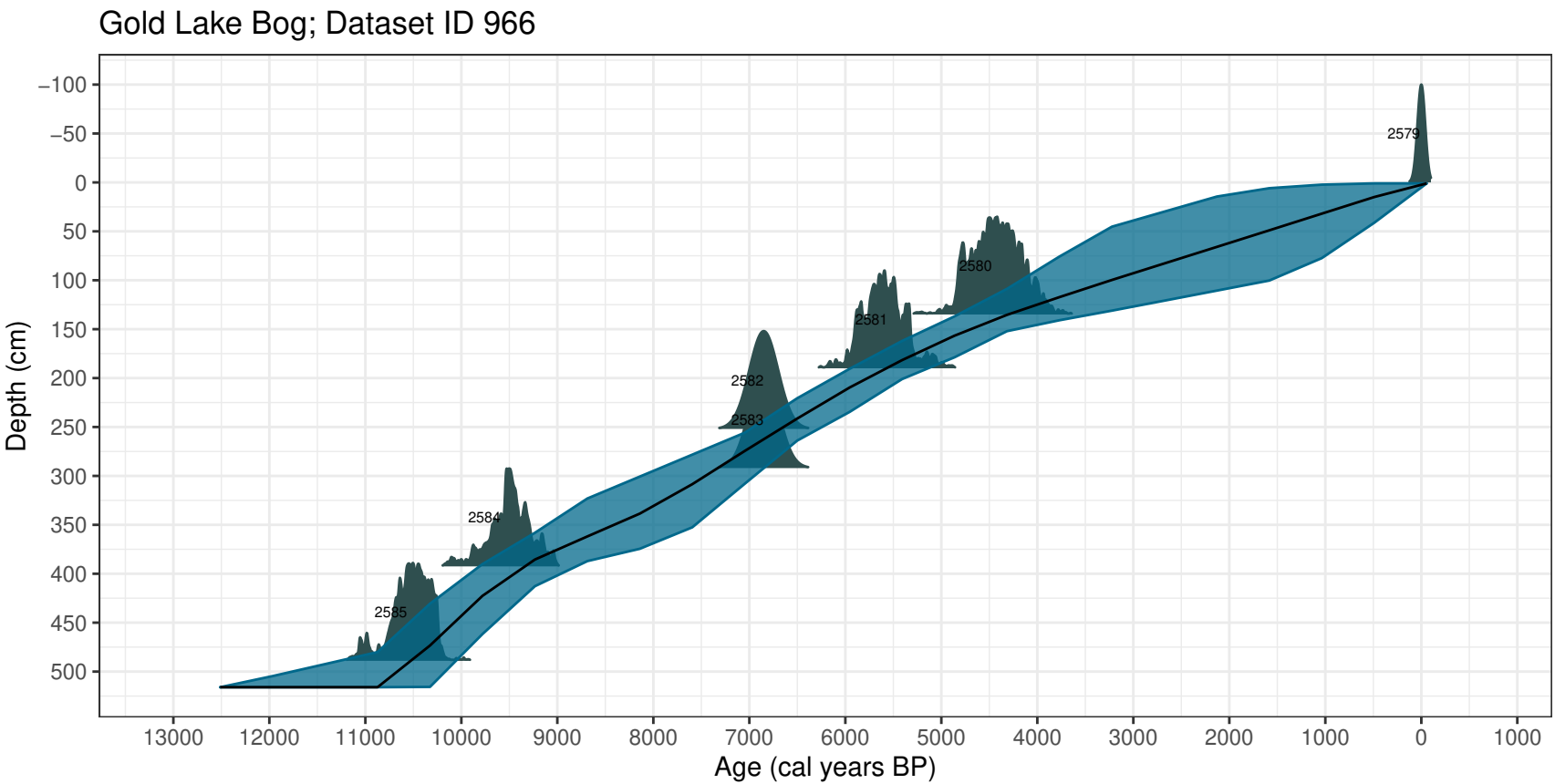

Gass Lake; Dataset ID 860
Depth (cm)
Age (cal years BP)
−100
0
100
200
300
400
500
600
700
800
20000
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2000
2443
2445
2446
2447
2448
2449
2450

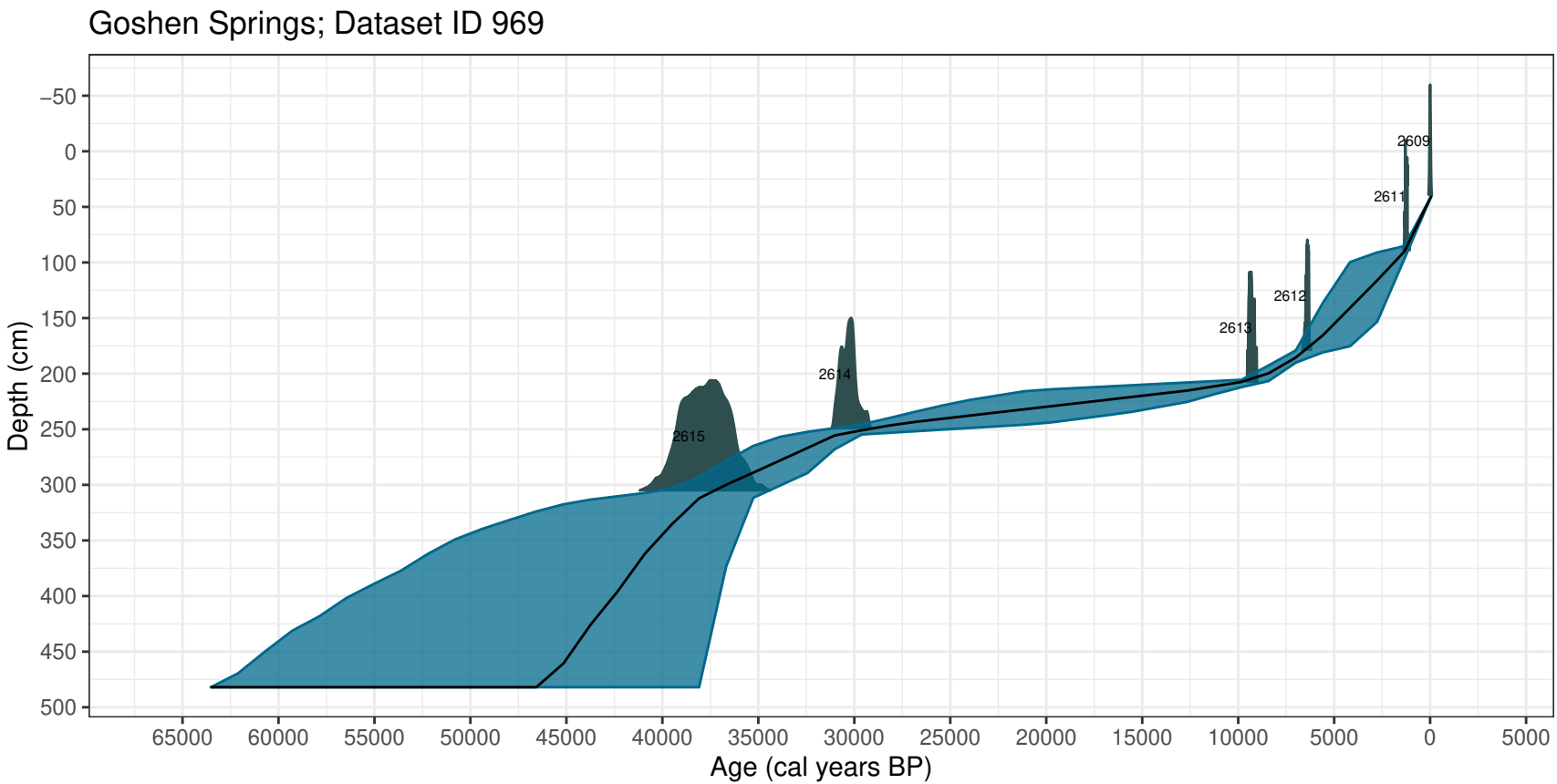

Lac Geai; Dataset ID 865
Depth (cm)
−100
0
100
200
300
400
500
600
2466
2467
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)

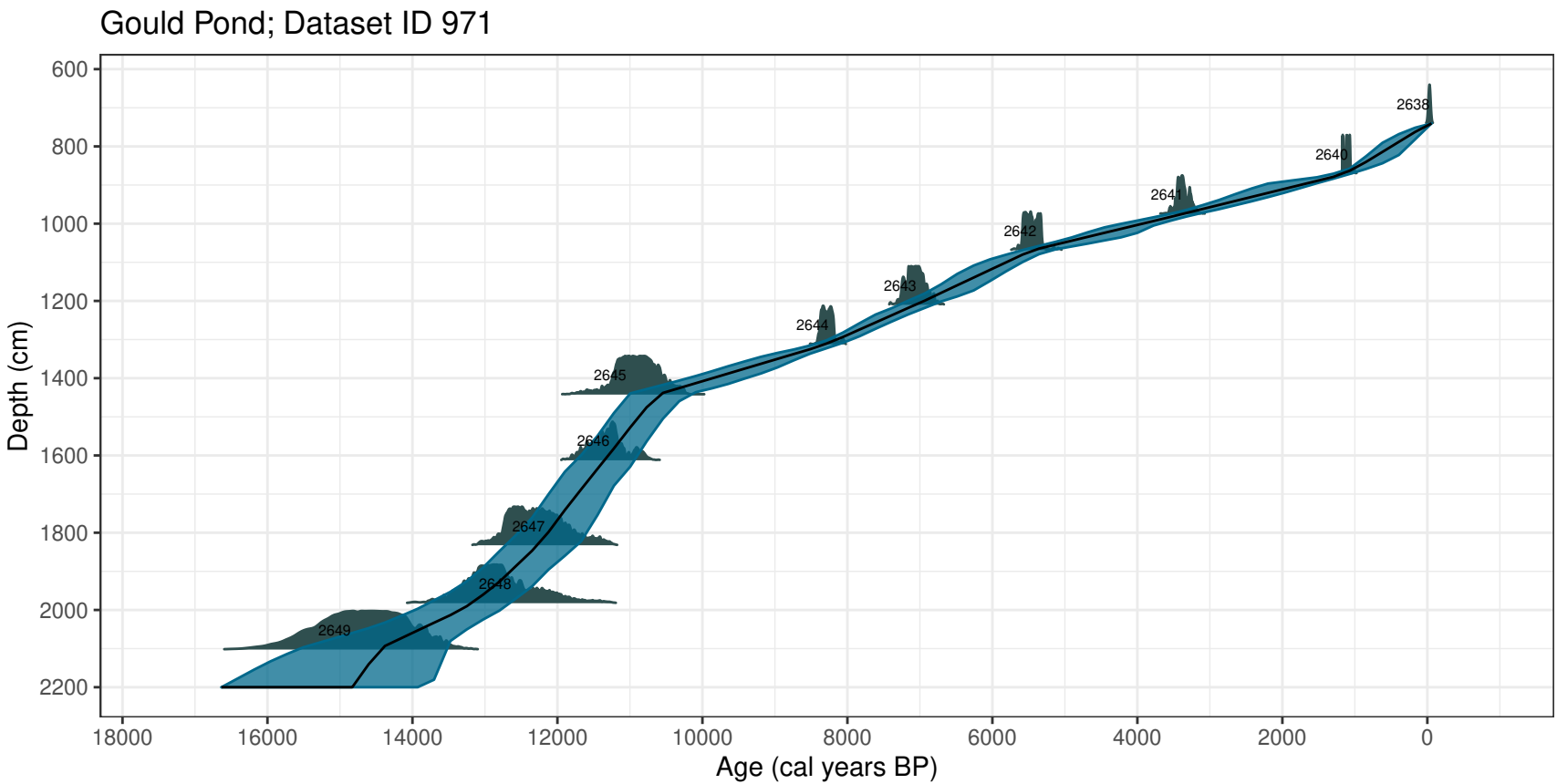

Lac à St−Germain; Dataset ID 871
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
Age (cal years BP)
14000
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
2503
2504
2505
2506
2507
2508

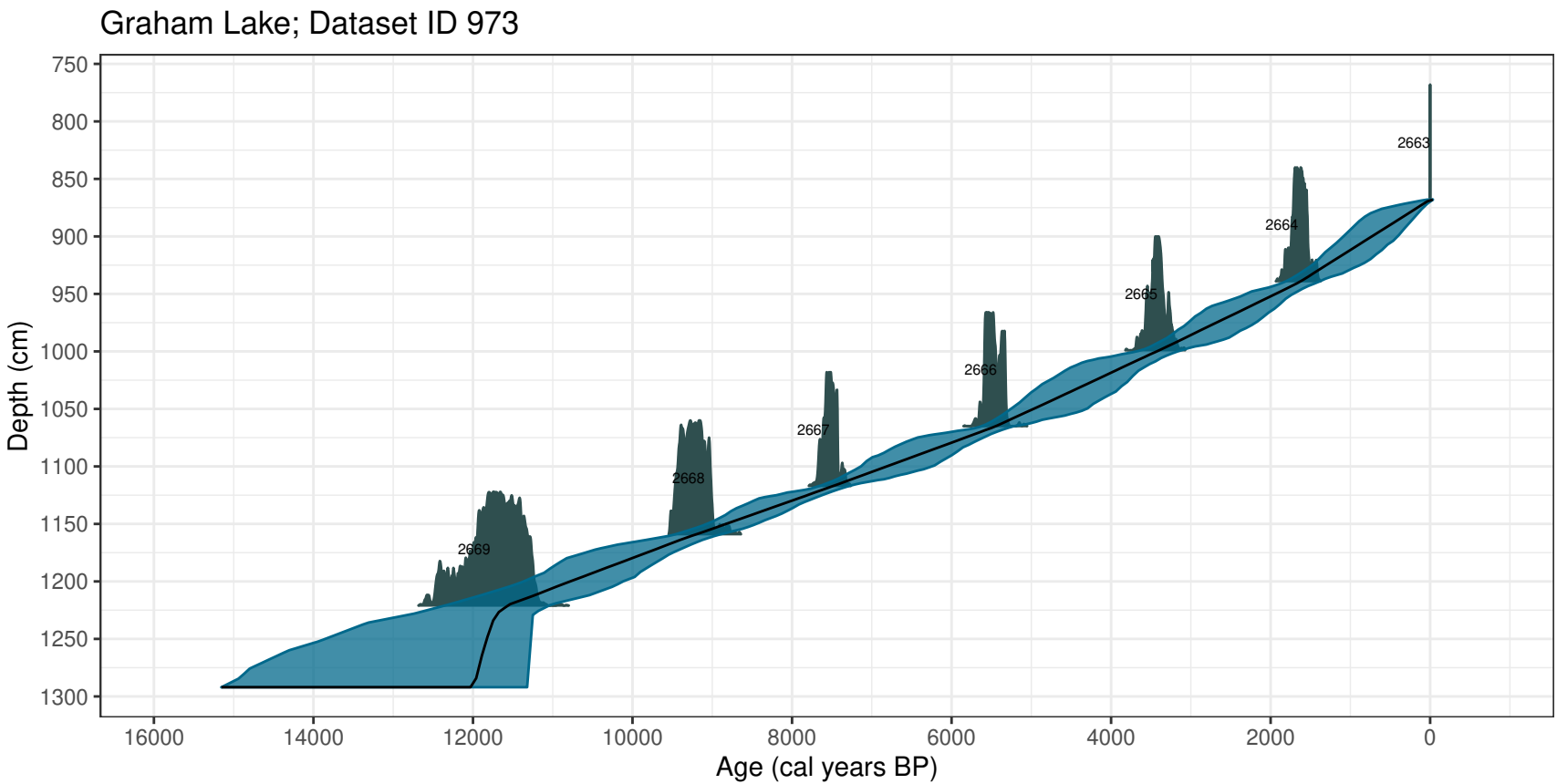

Jones Lake [Glenboro site]; Dataset ID 878
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
900
1000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)
2561
2563
2564
2565
2566
2568

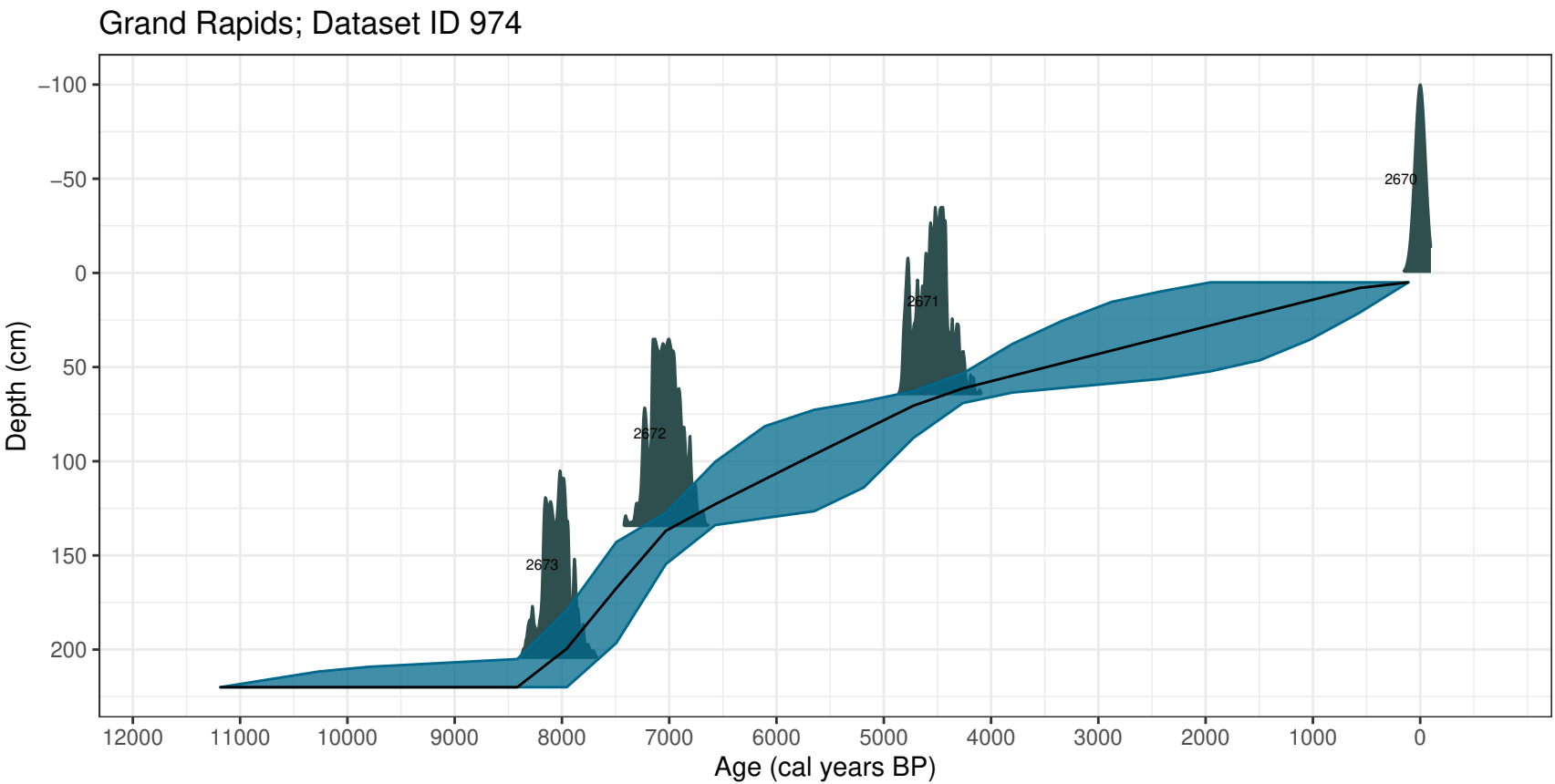

Goff Lake; Dataset ID 965
Depth (cm)
0
50
100
150
200
250
300
350
2577
2578
7000
6500
6000
5500
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
Age (cal years BP)

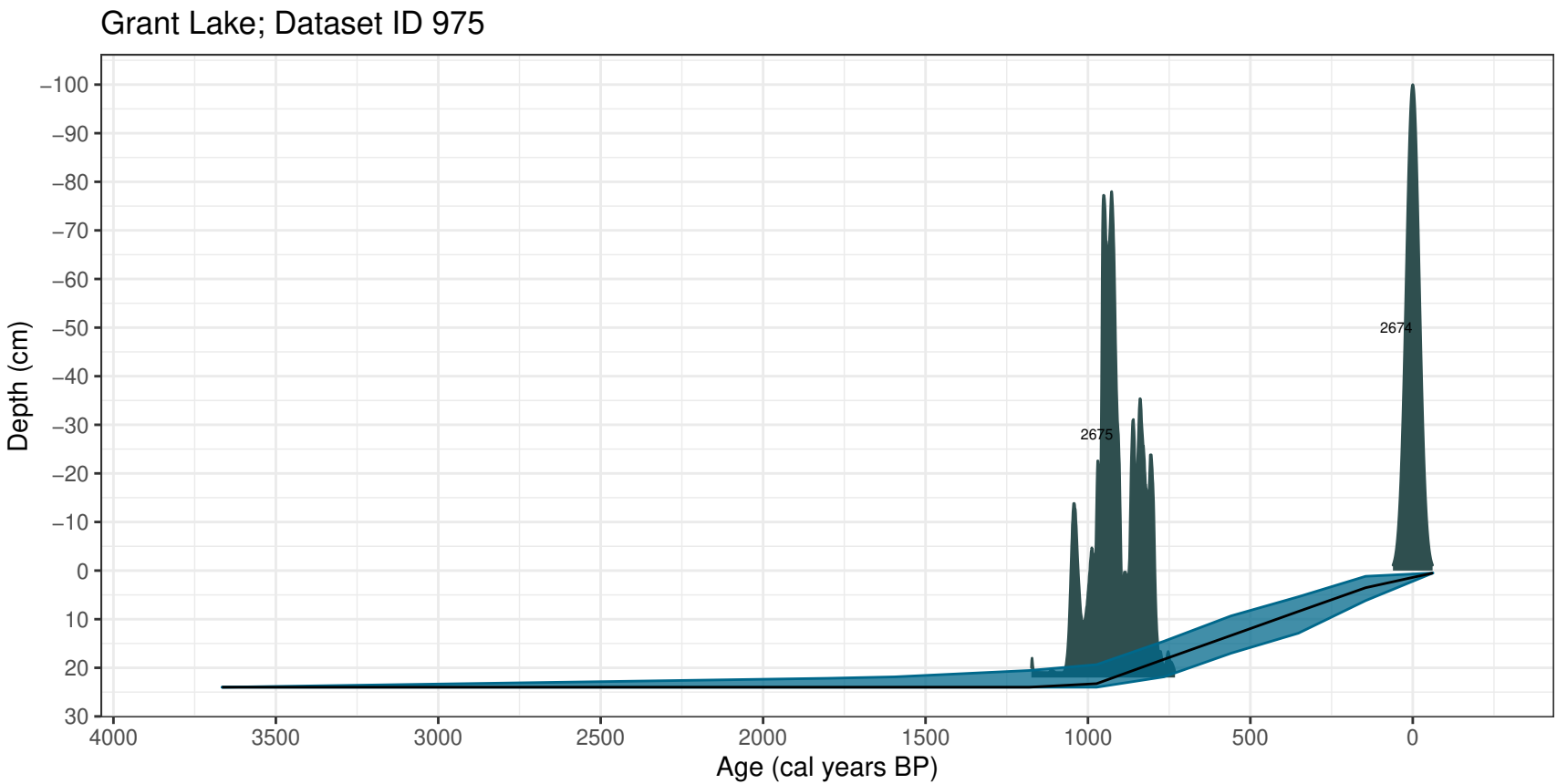

Gold Lake Bog; Dataset ID 966
Depth (cm)
−100
−50
0
50
100
150
200
250
300
350
400
450
500
Age (cal years BP)
13000
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
1000
2579
2580
2581
2582
2583
2584
2585

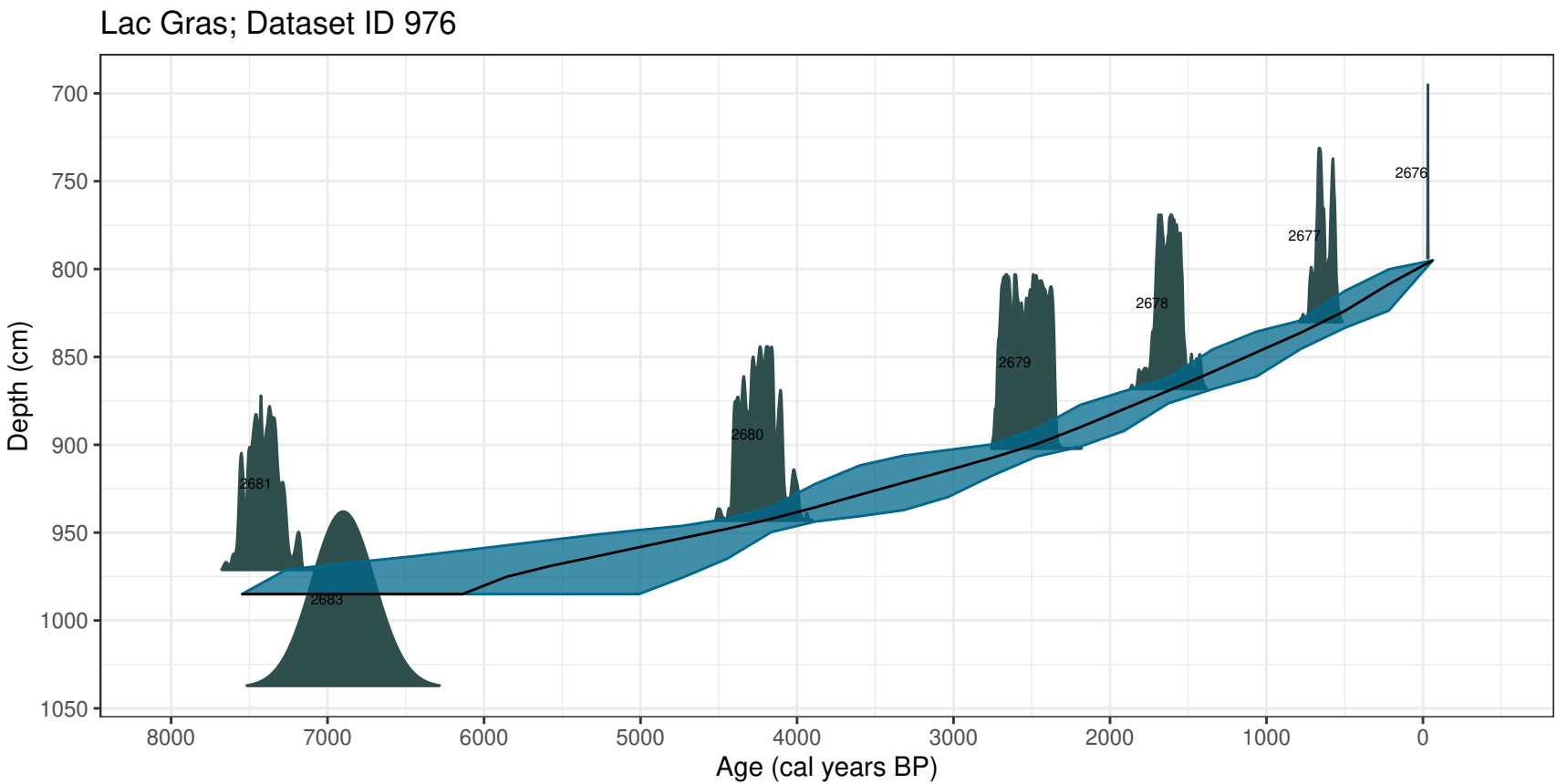

Goshen Springs; Dataset ID 969
Depth (cm)
Age (cal years BP)
2609
2611
2612
2613
2614
2615
−50
0
50
100
150
200
250
300
350
400
450
500
65000
60000
55000
50000
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
5000

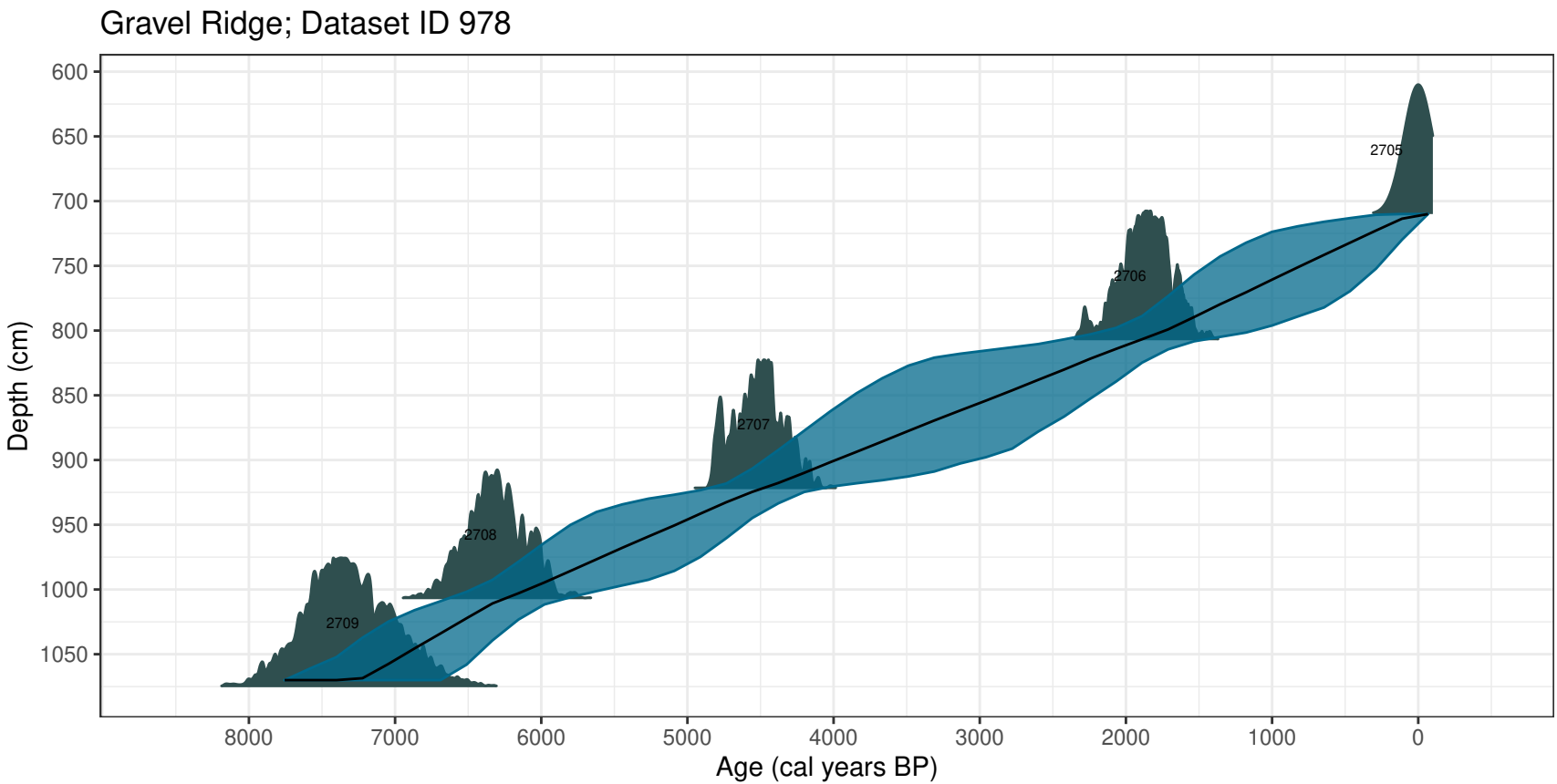

Gould Pond; Dataset ID 971
Depth (cm)
600
800
1000
1200
1400
1600
1800
2000
2200
Age (cal years BP)
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
2638
2640
2641
2642
2643
2644
2645
2646
2647
2648
2649

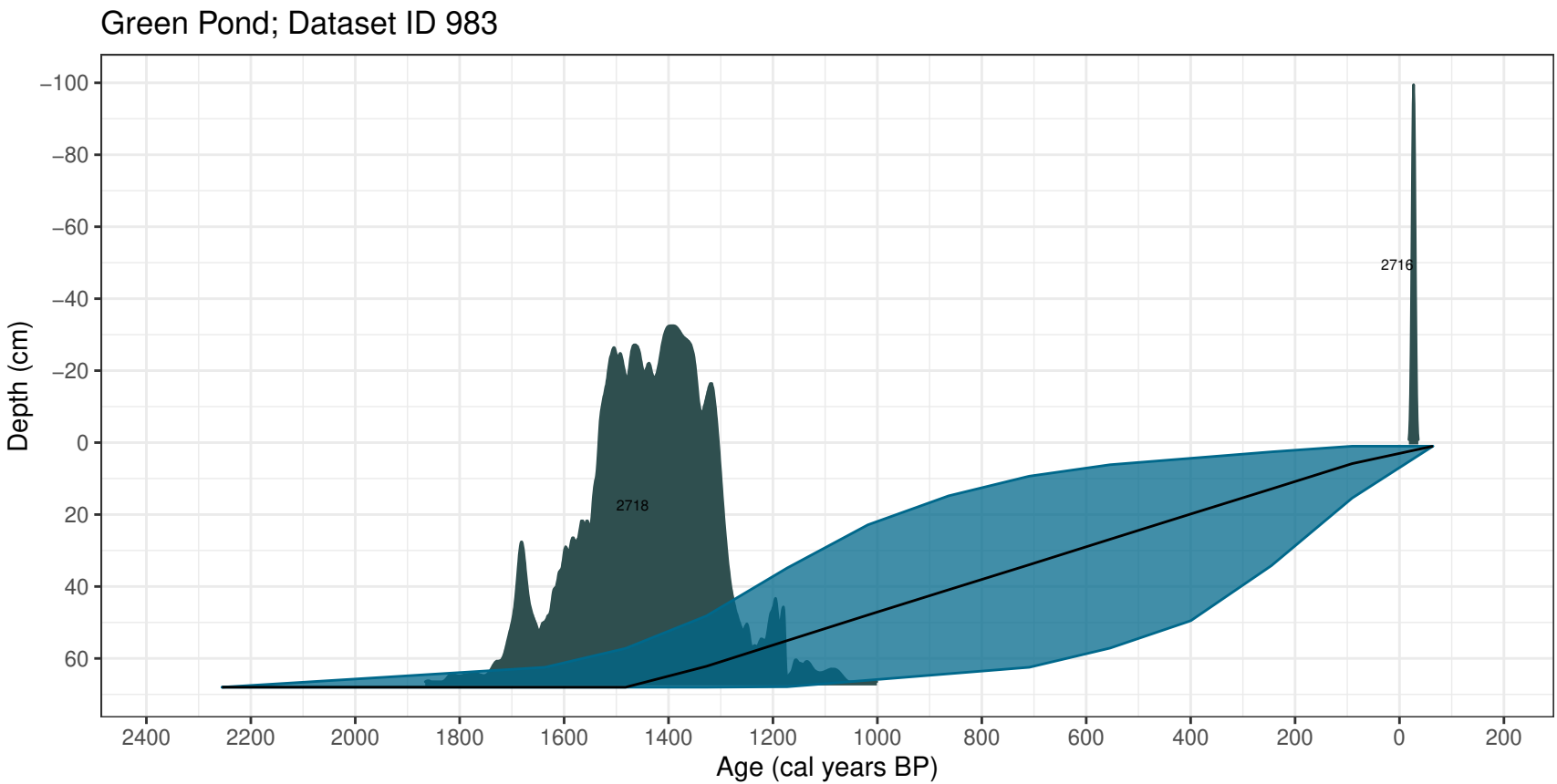

Graham Lake; Dataset ID 973
Depth (cm)
750
800
850
900
950
1000
1050
1100
1150
1200
1250
1300
Age (cal years BP)
16000
14000
12000
10000
8000
6000
4000
2000
0
2663
2664
2665
2666
2667
2668
2669

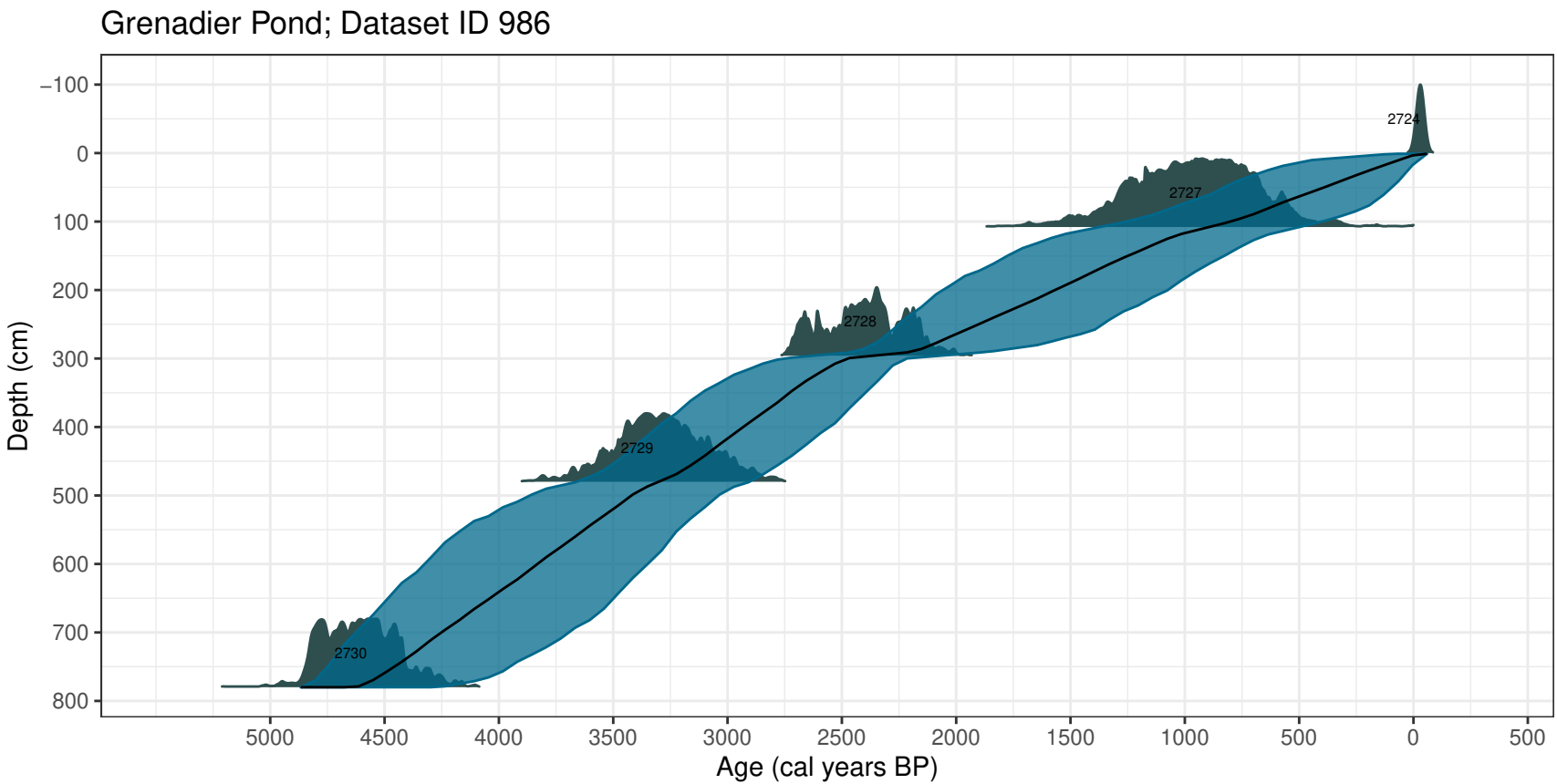

Grand Rapids; Dataset ID 974
Depth (cm)
−100
−50
0
50
100
150
200
2670
2671
2672
2673
12000
11000
10000
9000
8000
7000
6000
5000
4000
3000
2000
1000
0
Age (cal years BP)

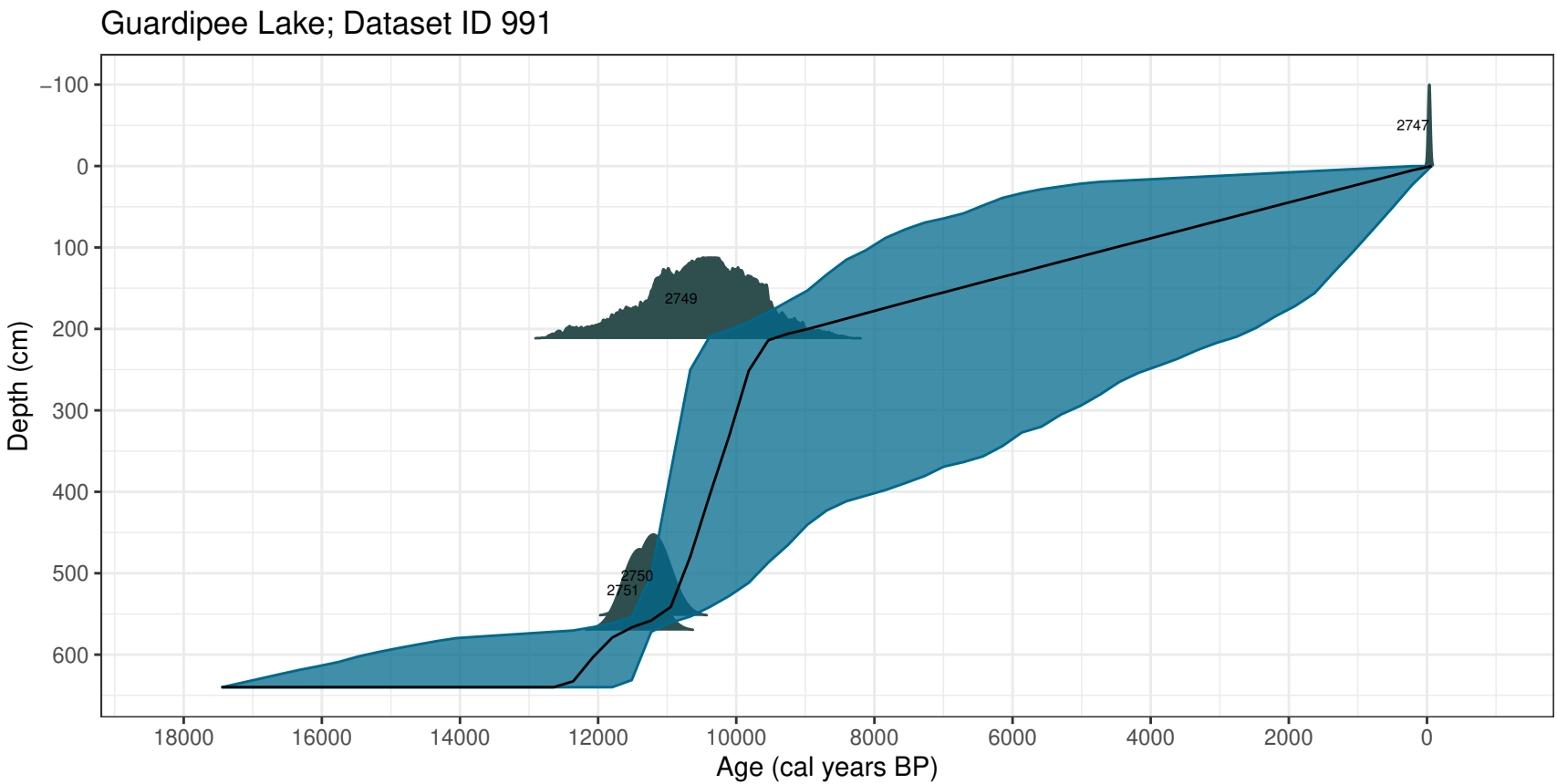

Grant Lake; Dataset ID 975
Depth (cm)
−100
−90
−80
−70
−60
−50
−40
−30
−20
−10
0
10
20
30
4000
3500
3000
2500
2000
1500
1000
500
0
Age (cal years BP)
2675
2674

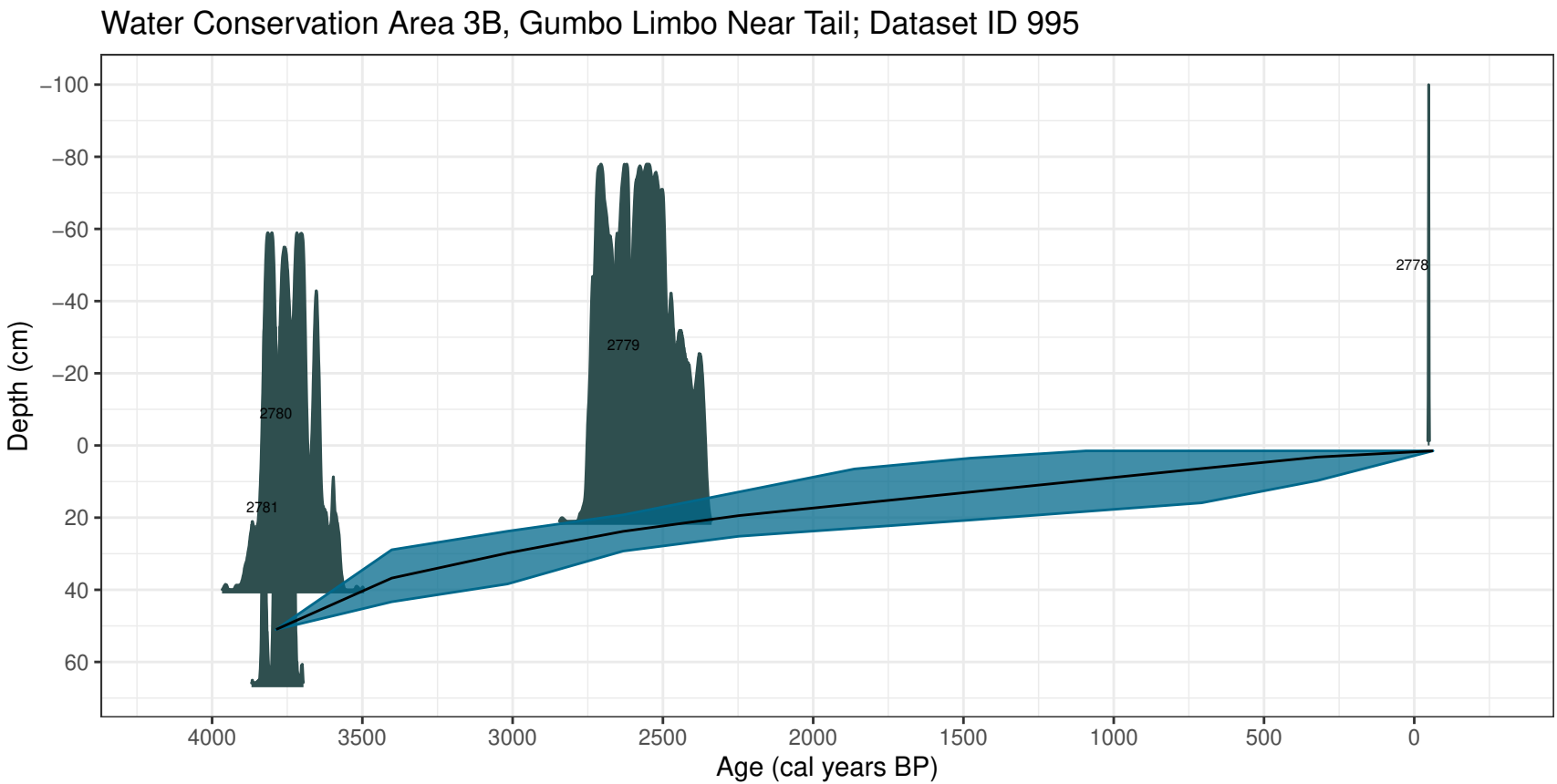

Lac Gras; Dataset ID 976
Depth (cm)
700
750
800
850
900
950
1000
1050
Age (cal years BP)
8000
7000
6000
5000
4000
3000
2000
1000
0
2676
2677
2678
2679
2680
2681
2683

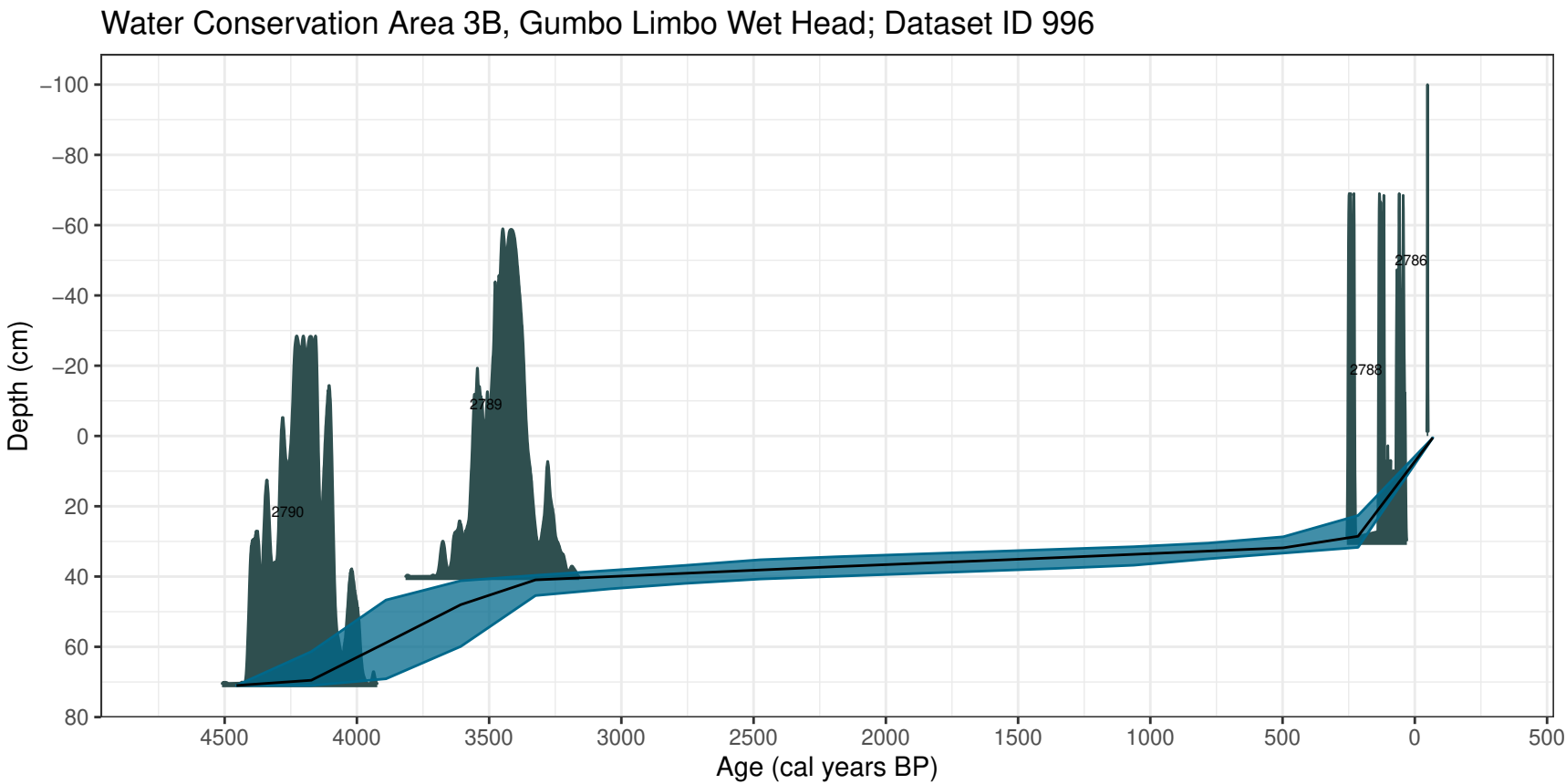

Gravel Ridge; Dataset ID 978
Depth (cm)
600
650
700
750
800
850
900
950
1000
1050
Age (cal years BP)
8000
7000
6000
5000
4000
3000
2000
1000
0
2705
2706
2707
2708
2709

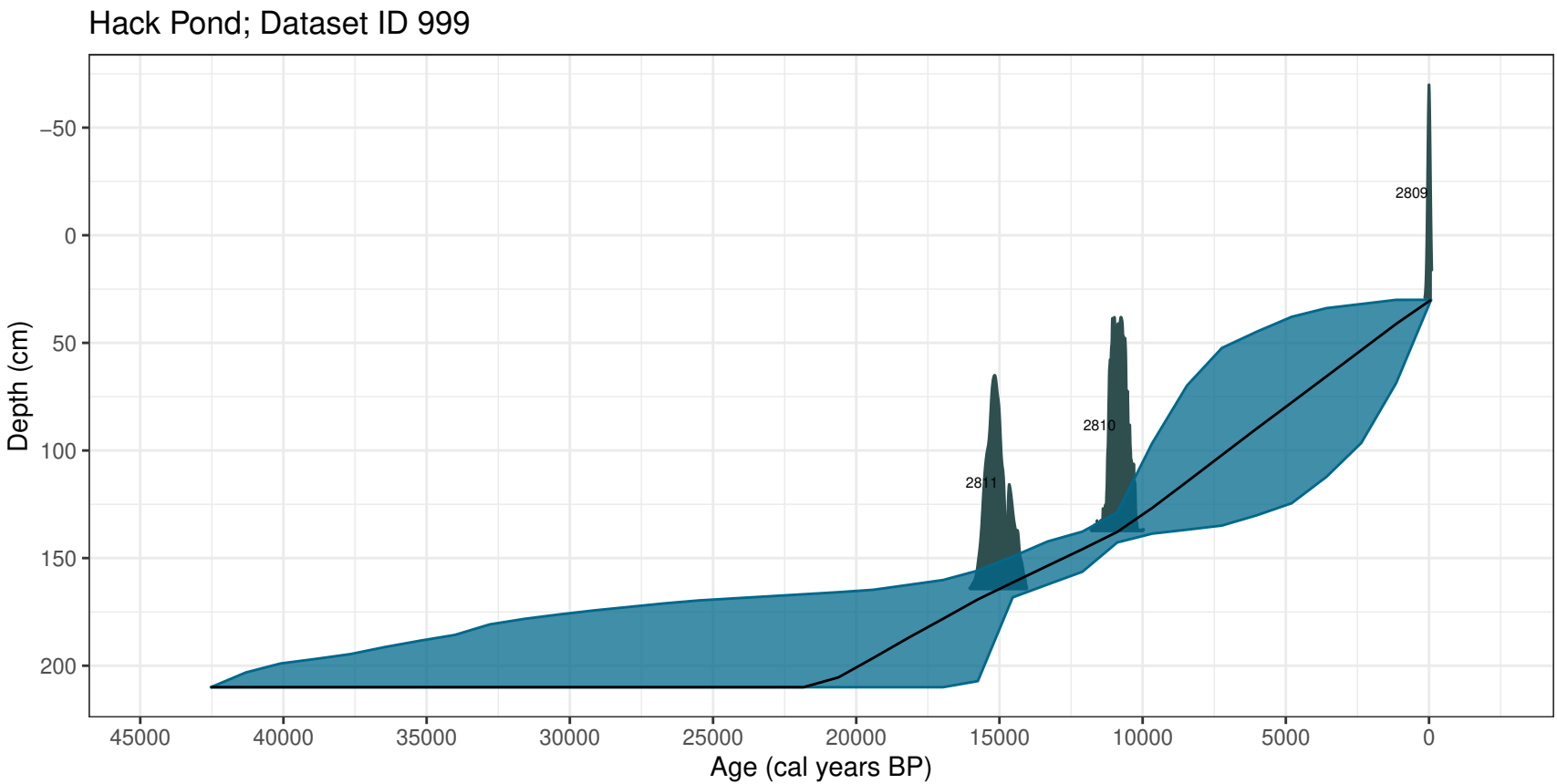

Green Pond; Dataset ID 983
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
2716
2718
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
200
Age (cal years BP)


Grenadier Pond; Dataset ID 986
Depth (cm)
−100
0
100
200
300
400
500
600
700
800
Age (cal years BP)
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
2724
2727
2728
2729
2730


Guardipee Lake; Dataset ID 991
Depth (cm)
−100
0
100
200
300
400
500
600
2747
2749
2750
2751
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Age (cal years BP)


Water Conservation Area 3B, Gumbo Limbo Near Tail; Dataset ID 995
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
2780
2781
2779
2778
4000
3500
3000
2500
2000
1500
1000
500
0
Age (cal years BP)


Water Conservation Area 3B, Gumbo Limbo Wet Head; Dataset ID 996
Depth (cm)
−100
−80
−60
−40
−20
0
20
40
60
80
Age (cal years BP)
4500
4000
3500
3000
2500
2000
1500
1000
500
0
500
2790
2789
2788
2786


Hack Pond; Dataset ID 999
Depth (cm)
−50
0
50
100
150
200
2809
2810
2811
45000
40000
35000
30000
25000
20000
15000
10000
5000
0
Age (cal years BP)