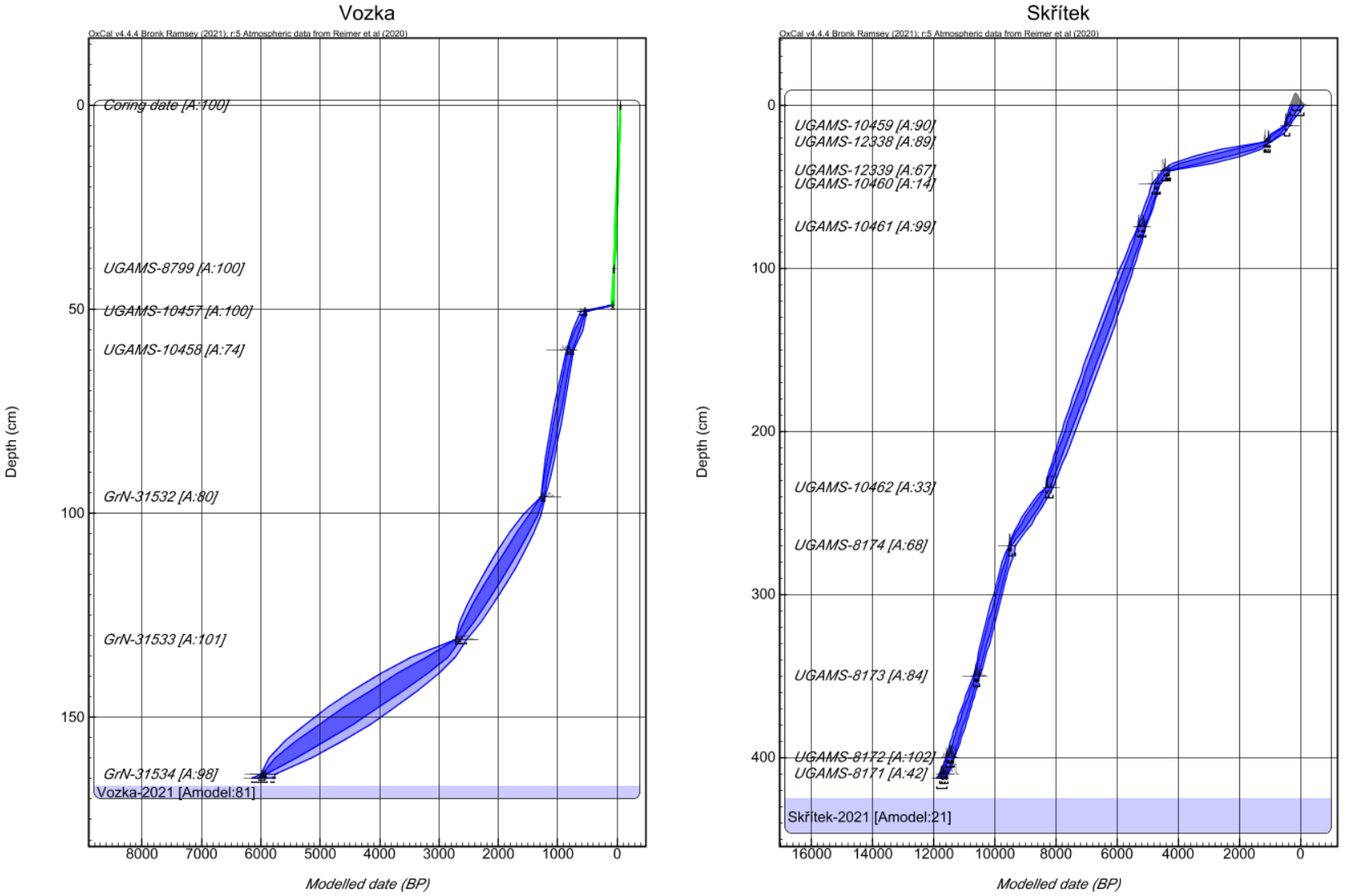
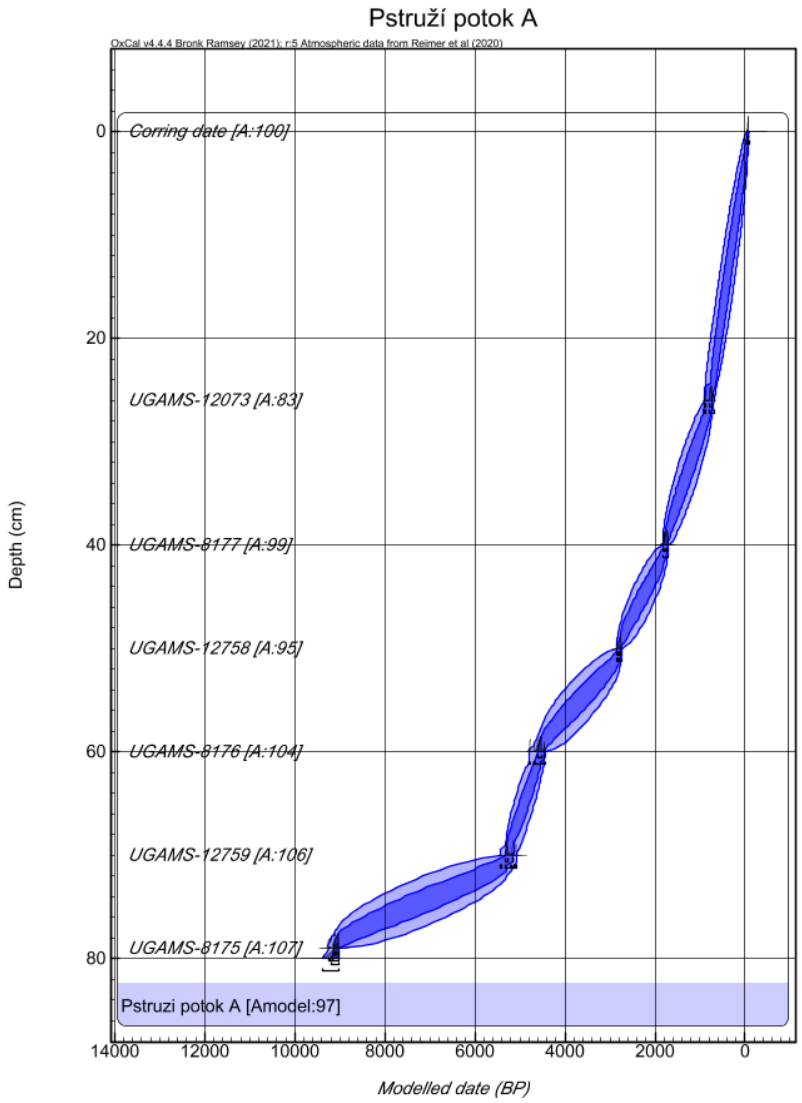
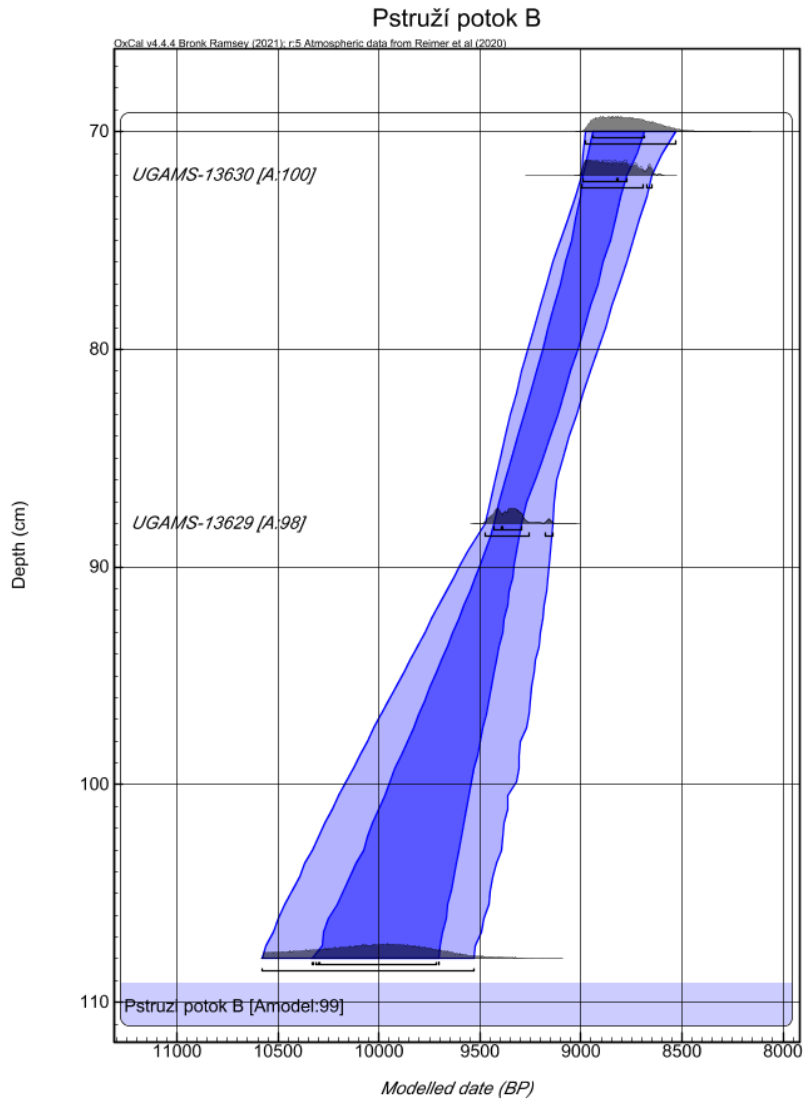
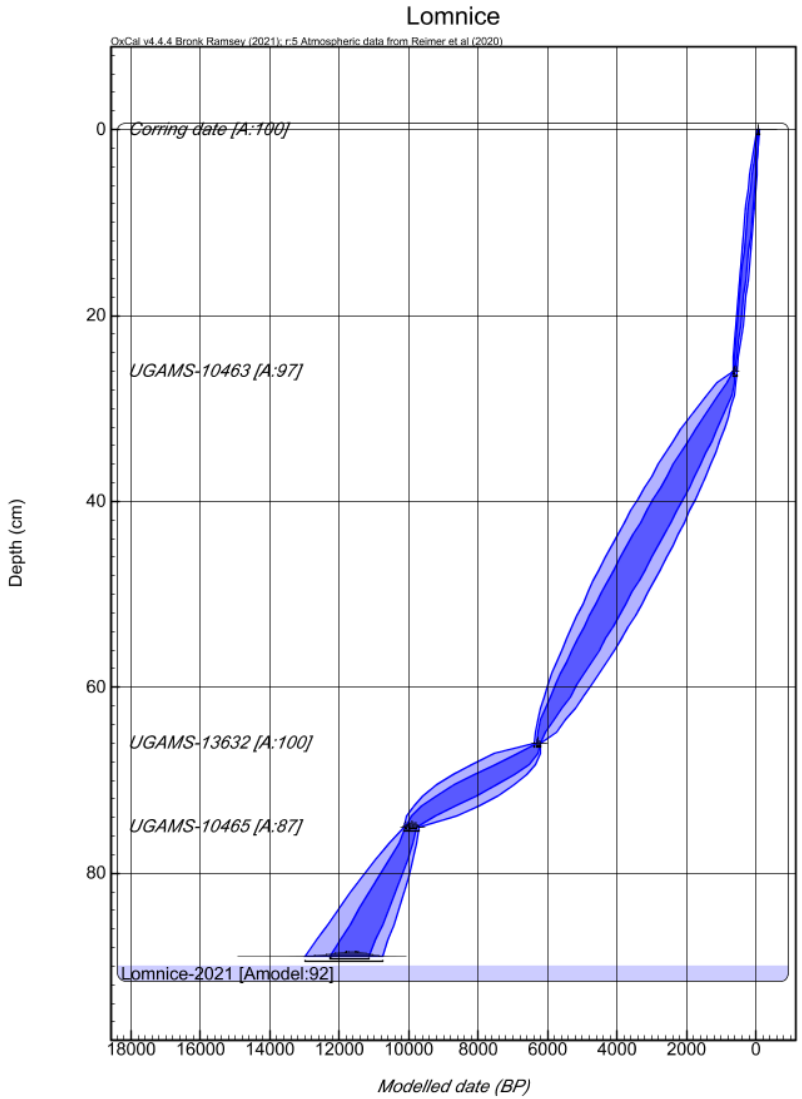
Supplementary Material, Fig. S1 – Depth-age models of four profiles from the Jeseniky Mts.




Pstruží potok A
OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
Corring date [A:100]
UGAMS-12073 [A:83]
UGAMS-8177 [A:99]
UGAMS-12758 [A:95]
UGAMS-8176 [A:104]
UGAMS-12759 [A:106]
UGAMS-8175 [A:107]
Pstruzi potok A [Amodel:97]
Depth (cm)
0
20
40
60
80
14000
12000
10000
8000
6000
4000
2000
0
Modelled date (BP)


Pstruží potok B
OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
UGAMS-13630 [A:100]
UGAMS-13629 [A:98]
Pstruzi potok B [Amodel:99]
Depth (cm)
70
80
90
100
110
11000
10500
10000
9500
9000
8500
8000
Modelled date (BP)


Lomnice
OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
Coring date [A:100]
UGAMS-10463 [A:97]
UGAMS-13632 [A:100]
UGAMS-10465 [A:87]
Lomnice-2021 [Amodel:92]
Depth (cm)
0
20
40
60
80
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
Modelled date (BP)