

<i>Laboratory number</i>	<i>Published reference</i>	<i>Original date or other value</i>	<i>Corrected date or other value</i>	$\delta C^{14}, \text{‰}$	<i>A.D./ B.C. date</i>
-1486	172:270	740 ± 70			A.D. 1210
-1487	172:270	740 ± 70			A.D. 1210
-1488	172:269	1875 ± 70			A.D. 75
-1491	172:266	15,190 ± 260			13,240 B.C.
-1492	172:266	7650 ± 100			5700 B.C.
-1493	172:269	2855 ± 80			905 B.C.
-1496	172:266	9510 ± 135			7560 B.C.
-1497	172:267	9155 ± 110			7205 B.C.
-1498	172:266	9810 ± 100			7860 B.C.
-1500	172:266	6970 ± 90			5020 B.C.
-1502	172:266	12,240 ± 240			10,290 B.C.
-1503	172:266	10,550 ± 145			8600 B.C.
-1505	172:266	7065 ± 145			5115 B.C.
-1510	172:267	9330 ± 200			7380 B.C.
-1511	172:267	10,400 ± 170			8450 B.C.
-1514	172:263	8200 ± 100			6250 B.C.
-1517	172:287	Δ -14 ± 7			
-1518	172:270	3475 ± 80			1525 B.C.
-1519	172:270	3375 ± 80			1425 B.C.
-1520	172:269	1220 ± 70			A.D. 730
-1521	172:263	875 ± 70			A.D. 1075
-1522	172:263	920 ± 70			A.D. 1030
-1524	172:280	1335 ± 85			A.D. 615
-1525	172:272	2460 ± 70			510 B.C.
-1526	172:272	1495 ± 70			A.D. 455
-1527	172:272	1000 ± 70			A.D. 950
-1528	172:266	7985 ± 155			6035 B.C.
-1529	172:266	8980 ± 170			7030 B.C.
-1530	172:266	8620 ± 170			6670 B.C.
-1531	172:266	7730 ± 165			5780 B.C.
-1532	172:266	7545 ± 150			5595 B.C.
-1533	172:266	7585 ± 190			5635 B.C.
-1534	172:266	12,165 ± 230			10,215 B.C.
-1535	172:289	13,090 ± 350			11,140 B.C.
-1536	172:289	4965 ± 120			3015 B.C.
-1537	172:289	3815 ± 80			1865 B.C.
-1549	172:287	3005 ± 100			1055 B.C.

Geological Survey of Finland¹

<i>Laboratory number</i>	<i>Published reference</i>	<i>Original date or other value</i>	<i>Corrected date or other value</i>	$\delta C^{14}, \text{‰}$	<i>A.D./ B.C. date</i>
Su-2	82:81	8300 ± 200			6350 B.C.
-3	82:82	8100 ± 200			6150 B.C.
-4	82:82	> 30,000			
-5	82:82	4350 ± 100			2400 B.C.
-6	82:82	4100 ± 100			2150 B.C.
-7	82:82	2700 ± 90			750 B.C.
-8	82:82	9850 ± 300			7900 B.C.
-9	82:83	810 ± 100			A.D. 1140
-10	82:83	4700 ± 100			2750 B.C.
-11	82:83	5620 ± 140			3670 B.C.
-13	82:83	9600 ± 350			7650 B.C.
-14	118:302	8400 ± 250			6450 B.C.
-15	118:302	9850 ± 320			8000 B.C.
-16	118:302	7000 ± 180			5050 B.C.
-17	118:302	4350 ± 130			2400 B.C.
-18	118:302	4990 ± 140			3040 B.C.
-19	118:303	1400 ± 140			A.D. 550
-20	118:303	8200 ± 250			6250 B.C.

Laboratory number	Published reference	Original date or other value	Corrected date or other value	$\delta C^{14}, \text{‰}$	A.D./B.C. date
-21	118:303	8120 ± 240			6170 B.C.
-22	118:303	5630 ± 160			3690 B.C.
-23	118:303	7400 ± 190			5450 B.C.
-24	118:303	8150 ± 210			6200 B.C.
-25	118:303	3250 ± 140			1300 B.C.
-26	128:110	3830 ± 130			1880 B.C.
-27	128:110	1350 ± 140			A.D. 600
-28	128:110	7110 ± 170			5160 B.C.
-29	128:110	4400 ± 130			2450 B.C.
-30	128:110	8490 ± 200			6540 B.C.
-31	128:110	6170 ± 160			4220 B.C.
-32	128:111	7080 ± 140			5130 B.C.
-33	128:111	500 ± 100			A.D. 1450

¹ All dates reprinted as published in original lists, without further scrutiny. Reference standard is 50-yr-old pine, probably not significantly different from 0.95 x NBS oxalic acid.

Trondheim, Norwegian Institute of Technology

Laboratory number	Published reference	Original date or other value	Corrected date or other value	$\delta C^{14}, \text{‰}$	A.D./B.C. date
T-23	43:176	2510 ± 140	Av. 2440 ± 100	-268 ± 11	490 B.C.
-26	43:176	2370 ± 140		-256 ± 13	
-37	41:79	1190 ± 60		-143 ± 5	A.D. 770
-44	42:92	1900 ± 100		-205 ± 10	A.D. 60
-45	42:92	1580 ± 380		-178 ± 20	A.D. 380
-48	42:92	1600 ± 360		-180 ± 14	A.D. 360
-50	41:77	10,500 ± 400		-729 ± 19	8540 B.C.
-51	42:85	11,680 ± 170		-766 ± 9	9720 B.C.
-53	41:77	10,720 ± 240		-737 ± 17	8760 B.C.
-55	41:77	2560 ± 70		-273 ± 8	600 B.C.
-80	41:78	8770 ± 100		-665 ± 6	6810 B.C.
-81	41:78	9410 ± 220		-690 ± 12	7450 B.C.
-82	41:80	1430 ± 80		-165 ± 8	A.D. 530
-83	41:80	1410 ± 75		-159 ± 7	A.D. 550
-86	41:80	1430 ± 80		-163 ± 9	A.D. 530
-87	41:78	9090 ± 230		-678 ± 12	7130 B.C.
-88	41:78	8710 ± 280		-662 ± 15	6750 B.C.
-89A	42:88	2100 ± 130		-224 ± 14	140 B.C.
-89B	42:88	2400 ± 150		-262 ± 12	440 B.C.
-90	41:78	4980 ± 160		-462 ± 12	3020 B.C.
-91A	42:88	3700 ± 150		-365 ± 14	1740 B.C.
-91B	42:88	3100 ± 120		-316 ± 11	1140 B.C.
-92	41:79	>31,000		-992 ± 17	
-98	41:79	7200 ± 270		-592 ± 15	5240 B.C.
-99	42:94	800 ± 90		-95 ± 11	A.D. 1160
-100	42:95	800 ± 100		-98 ± 12	A.D. 1160
-101	42:95	610 ± 90		-75 ± 11	A.D. 1350
-105	42:90	11,700 ± 300	See T-105 bis c		
-105bis	43:161	12,000 ± 300		-776 ± 12	10,050 B.C.
-106	42:90	11,600 ± 300		-766 ± 13	9640 B.C.
-107	42:91	7780 ± 190		-620 ± 12	5820 B.C.
-110	42:85	11,500 ± 400		-761 ± 18	9540 B.C.
-111	42:86	10,700 ± 300	See T-111 bis c		10,050 B.C.
-111bis	43:161	11,000 ± 300		-746 ± 13	9050 B.C.
-112	42:85	11,500 ± 230		-761 ± 11	9540 B.C.
-113	42:85	10,200 ± 350		-720 ± 17	8240 B.C.
-114	144:284	0 ± 60		+8 ± 8	
-115	144:284	0 ± 135		+1 ± 14	