

Supplementary chart, C14-dates

Lab.no.	Material	C14- BP	±1σ	Calibrated age (1σ; 68,2%)	Calibrated age (2σ; 95,4%)
Ua- 59675	—	4 396	34	3090BC (13.1%) 3060BC 3030BC (55.1%) 2920BC	3270BC (2.2%) 3240BC 3100BC (93.2%) 2910BC
LuS- 14212	<i>Pomoideae</i>	4360	40	3015BC (68.2%) 2915BC	3090BC (95.4%) 2895BC
LuS- 14213	<i>Alnus</i>	4165	40	2875BC (11.5%) 2840BC, 2815BC (56.7%) 2675BC	2885BC (95.4%) 2620BC
LuS- 14214	<i>Pinus</i>	4155	40	2875BC (14.0%) 2835BC, 2815BC (54.2%) 2670BC	2885BC (95.4%) 2615BC
LuS- 14216	<i>Alnus</i>	4145	40	2870BC (13.6%) 2830BC, 2820BC (5.5%) 2800BC, 2780BC (45.2%) 2660BC, 2650BC (3.9%) 2635BC	2880BC (93.9%) 2615BC, 2610BC (1.5%) 2585BC
LuS- 14220	<i>Alnus/ Betula</i>	4130	40	2865BC (20.6%) 2805BC, 2760BC (15.4%) 2715BC, 2705BC (32.2%) 2620BC	2875BC (88.8%) 2615BC, 2610BC (6.6%) 2580BC
LuS- 14217	<i>Alnus</i>	4095	40	2850BC (15.2%) 2810BC, 2745BC (3.5%) 2725BC, 2695BC (2.3%) 2685BC, 2680BC (47.2%) 2575BC	2870BC (20.5%) 2800BC, 2780BC (70.3%) 2560BC, 2525BC (4.6%) 2495BC
LuS- 14219	<i>Quercus</i>	4090	40	2850BC (14.7%) 2810BC, 2740BC (2.8%) 2725BC, 2695BC (1.8%) 2685BC, 2680BC (48.9%) 2570BC	2865BC (19.3%) 2800BC, 2780BC (69.2%) 2560BC, 2535BC (0%) 2490BC
LuS- 14204	<i>Alnus</i>	4070	40	2835BC (8.0%) 2815BC, 2670BC (49.4%) 2565BC, 2525BC (10.8%) 2495BC	2860BC (13.6%) 2805BC, 2755BC (4.5%) 2720BC, 2700BC (77.3%) 2480BC
LuS- 14205	<i>Alnus</i>	3975	40	2570BC (38.4%) 2515BC, 2500BC (29.8%) 2460BC	2580BC (89.3%) 2390BC, 2385BC (6.1%) 2345BC
LuS- 14221	<i>Tilia</i>	3605	40	2025BC (68.2%) 1915BC	2130BC (5.3%) 2085BC, 2050BC (90.1%) 1875BC
LuS- 14211	<i>Salix/ Populus</i>	3500	40	1885BC (68.2%) 1765BC	1930BC (92.1%) 1735BC, 1715BC (3.3%) 1695BC
LuS- 14201	<i>Hardwood</i>	3480	40	1880BC (23.9%) 1835BC, 1830BC (44.3%) 1745BC	1900BC (95.4%) 1690BC
LuS- 14210	<i>Alnus</i>	3280	40	1615BC (68.2%) 1515BC	1660BC (90.4%) 1490BC, 1485BC (5.0%) 1450BC
LuS- 14208	<i>Alnus/ Corylus</i>	3095	40	1415BC (29.0%) 1370BC, 1360BC (39.2%) 1295BC	1440BC (95.4%) 1255BC
LuS- 14200	<i>Tilia</i>	2950	40	1225BC (64.1%) 1105BC, 1100BC (4.1%) 1085BC	1270BC (95.4%) 1020BC
LuS- 15168	<i>Emmer/ spelt</i>	3290	45	1620BC (68.2%) 1515BC	1685BC (91.7%) 1490BC, 1480BC (3.7%) 1450BC
LuS- 14209	<i>Corylus</i>	1750	40	235AD (68.2%) 340AD	140AD (1.1%) 155AD, 165AD (3.2%) 195AD, 205AD (91.1%) 395AD
LuS- 14203	<i>Corylus</i>	1690	40	260AD (8.4%) 280AD, 325AD (59.8%) 405AD	245AD (95.4%) 425AD

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LuS- 14215				260AD (8.4%) 280AD, 325AD (59.8%) 405AD	
LuS- 14206	<i>Corylus</i>	1670	40	330AD (68.2%) 420AD	250AD (90.6%) 435AD, 490AD (4.8%) 530AD
LuS- 14202	<i>Alnus/ Betula</i>	1215	40	725AD (5.7%) 740AD, 765AD (62.5%) 880AD	680AD (94.4%) 895AD, 925AD (1.0%) 940AD
LuS- 14207	<i>Corylus</i>	1190	35	775AD (68.2%) 880AD	715AD (4.9%) 745AD, 765AD (83.8%) 905AD, 915AD (6.8%) 965AD
LuS- 14218	<i>Corylus</i>	1175	35	775AD (11.1%) 795AD, 800AD (57.1%) 890AD	765AD (81.1%) 905AD, 915AD (14.3%) 970AD
LuS- 15678	Food crust	4065	40	2835BC (6.8%) 2815BC, 2665BC (5.6%) 2645BC, 2640BC (40.3%) 2560BC, 2535BC (15.5%) 2495BC	2860BC (11.9%) 2810BC, 2750BC (3.2%) 2720BC, 2700BC (80.3%) 2475BC
LuS- 15679	Food crust	4015	40	2575BC (68.2%) 2485BC	2835BC (1.1%) 2815BC, 2635BC (94.3%) 2460BC
LuS- 15680	Food crust	4445	40	3325BC (28.8%) 3230BC, 3175BC (2.5%) 3160BC, 3120BC (36.8%) 3020BC	3335BC (36.0%) 3205BC, 3195BC (8.1%) 3145BC, 3140BC (43.1%) 3000BC, 2990BC (8.1%) 2925BC
LuS- 15681	Food crust	4175	40	2880BC (13.4%) 2845BC, 2815BC (35.8%) 2740BC, 2730BC (19.0%) 2675BC	2890BC (21.3%) 2830BC, 2825BC (74.1%) 2630BC
LuS- 15682	Food crust	4155	40	2875BC (14.0%) 2835BC, 2815BC (54.2%) 2670BC	2885BC (95.4%) 2615BC
LuS- 15683	Food crust	4025	40	2580BC (68.2%) 2480BC	2835BC (2.3%) 2815BC, 2665BC (1.6%) 2645BC, 2640BC (91.6%) 2465BC
LuS- 15684	Food crust	3850	40	2440BC (5.9%) 2415BC, 2405BC (10.4%) 2375BC, 2350BC (35.7%) 2275BC, 2255BC (16.2%) 2205BC	2460BC (95.4%) 2200BC