

AAR-#	Place	Context	Sample Type	¹⁴ C Age (BP) ±	68.3%	94.8%
AAR-8521	Aldersro I (FHM4096)	x4756:1	Organic silt	6660 ± 60	5631-5529 cal BC	5668-5478 cal BC
AAR-8517	Aldersro I (FHM4096)	x2577:1	Organic silt	5250 ± 55	4224-3982 cal BC	4238-3964 cal BC
AAR-9103	Aldersro I (FHM4096)	x7794	Plant (<i>Corys avellana</i>)	4832 ± 46	3650B-3530 cal BC	3707-3519 cal BC
AAR-9100	Aldersro I (FHM4096)	x7514	Charcoal (<i>Corys avellana</i>)	4815 ± 50	3644-3520 cal BC	3704-3382 cal BC
AAR-9101	Aldersro I (FHM4096)	x7635	Charcoal (<i>Quercus sp.</i>)	4510 ± 60	3348-3102 cal BC	3486-3012 cal BC
AAR-9105.1	Aldersro I (FHM4096)	x7819	Charcoal (<i>Corys avellana</i>)	4405 ± 60	3264-2916 cal BC	3332-2905 cal BC
AAR-9105	Aldersro I (FHM4096)	x7819	Charcoal (<i>Corys avellana</i>)	4391 ± 37	3081-2924 cal BC	3311-2906 cal BC
AAR-9105.2	Aldersro I (FHM4096)	x7819	Charcoal (<i>Corys avellana</i>)	4382 ± 47	3084-2916 cal BC	3320-2897 cal BC
AAR-9099	Aldersro I (FHM4096)	x6615	Plant (<i>Corys avellana</i>)	4190 ± 55	2887-2676 cal BC	2902-2586 cal BC
AAR-9104	Aldersro I (FHM4096)	x7818	Charcoal (<i>Corys avellana</i>)	4165 ± 44	2876-2673 cal BC	2886-2586 cal BC
AAR-9108	Aldersro I (FHM4096)	x7930	Charcoal (<i>Corys avellana</i>)	4115 ± 55	2856-2580 cal BC	2878-2498 cal BC
AAR-9106	Aldersro I (FHM4096)	x7820	Charcoal (<i>Fraximus excelsior</i>)	3947 ± 47	2563-2358 cal BC	2573-2295 cal BC
AAR-9107	Aldersro I (FHM4096)	x7821	Charcoal (<i>Fraximus excelsior</i>)	3425 ± 46	1866-1634 cal BC	1881-1615 cal BC
AAR-8522	Aldersro I (FHM4096)	x4756:2	Shell (Freshwater snails)	2830 ± 90	1121-848 cal BC	1256-810 cal BC
AAR-8520	Aldersro I (FHM4096)	x4233:1	Bone (<i>Bos taurus</i>)	2579 ± 43	808-594 cal BC	820-546 cal BC
AAR-8523	Aldersro I (FHM4096)	x4779:1	Bone (Human)	2498 ± 42	770-546 cal BC	786-426 cal BC
AAR-8524	Aldersro I (FHM4096)	x5311:1	Bone (<i>Bos taurus</i>)	2503 ± 49	773-545 cal BC	790-422 cal BC
AAR-8519	Aldersro I (FHM4096)	x2989:1	Wood (<i>Pomoidea</i>)	2203 ± 43	361-197 cal BC	389-152 cal BC
AAR-9102.1	Aldersro I (FHM4096)	x7775	Charcoal (<i>Quercus sp.</i>)	1290 ± 90	654-868 cal AD	600-972 cal AD
AAR-9102	Aldersro I (FHM4096)	x7775	Charcoal (<i>Quercus sp.</i>)	1226 ± 36	707-877 cal AD	679-888 cal AD
AAR-9110	Aldersro II (FHM4097)	x2923	Charcoal (<i>Corys avellana</i>)	4570 ± 80	3494-3102 cal BC	3526-3020 cal BC
AAR-8525	Aldersro II (FHM4097)	x212	Charcoal (<i>Corys avellana</i>)	4560 ± 50	3484-3106 cal BC	3496-3095 cal BC
AAR-9109	Aldersro II (FHM4097)	x1927	Charcoal (<i>Corys avellana</i>)	4451 ± 46	3328-3022 cal BC	3340-2931 cal BC
AAR-9852	Aldersro II (FHM4097)	x2773	Charcoal (<i>Betula</i>)	4391 ± 43	3087-2921 cal BC	3320-2903 cal BC
AAR-8528	Aldersro II (FHM4097)	x3605	Bone (Human)	2452 ± 25	746-426 cal BC	752-414 cal BC
AAR-8526	Aldersro II (FHM4097)	x1390	Charcoal (<i>Acer sp.</i>)	2335 ± 40	468-366 cal BC	541-230 cal BC
AAR-8527	Aldersro II (FHM4097)	x1534	Plant (Lin)	225 ± 44	1640-1802 cal AD	1521-1880 cal AD
AAR-8529	Aldersro II (FHM4097)	x3606	Bone (<i>Bos taurus</i>)	208 ± 46	1648-1804 cal AD	1528-1891 cal AD

Oxcal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al. (2020)