

Lab ID	Species/Location	Sample	Latitude	Longitude	$^{87}\text{Sr}/^{86}\text{Sr}$	2 SE
ARB 23.2.1 dent	<i>Bos taurus</i>	dentine			0.70877	0.00004
ARB 25.2.1 dent	<i>Bos taurus</i>	dentine			0.70864	0.00005
ARB 27.2.1 dent	<i>Bos taurus</i>	dentine			0.70894	0.00006
ARB 33.4.1 dent	<i>Bos taurus</i>	dentine			0.70923	0.00005
ARB 10.2.1 dent	<i>Bos taurus</i>	dentine			0.70860	0.00005
ARB 13.2.1 dent	<i>Bos taurus</i>	dentine			0.70873	0.00004
ARB 14.2.1 dent	<i>Bos taurus</i>	dentine			0.70866	0.00005
ARB 16.2.1 dent	<i>Bos taurus</i>	dentine			0.70877	0.00006
ARB 29.2.1 dent	<i>Bos taurus</i>	dentine			0.70860	0.00005
ARB 114.2.1 dent	<i>Bos taurus</i>	dentine			0.70897	0.00003
ARB 34.2.1 dent	<i>Bos taurus</i>	dentine			0.70889	0.00006
ARB 110.3.1 dent	<i>Bos taurus</i>	dentine			0.70874	0.00005
ARB 50.2.1 dent	<i>Cervus elaphus</i>	dentine			0.70863	0.00004
ARB 55.2.1 dent	<i>Cervus elaphus</i>	dentine			0.70860	0.00006
ARB 56.2.1 dent	<i>Cervus elaphus</i>	dentine			0.70855	0.00006
ARB 57.2.1 dent	<i>Cervus elaphus</i>	dentine			0.70858	0.00005
A 58 R	<i>Sus domesticus</i>	enamel			0.70832	0.00001
A 61 R	<i>Sus domesticus</i>	enamel			0.70861	0.00001
A 62 R	<i>Sus domesticus</i>	enamel			0.70869	0.00001
A 63 R	<i>Sus domesticus</i>	enamel			0.70875	0.00001
A 64 R	<i>Sus domesticus</i>	enamel			0.70870	0.00001
A 68 R	<i>Sus domesticus</i>	enamel			0.70852	0.00001
A 69 R	<i>Sus domesticus</i>	enamel			0.70834	0.00001
2	Lake Constance	water	47.51551	9.44031	0.70852	0.00001
10	River Aach	water	47.50995	9.42265	0.70842	0.00001