

Record ID	Autor(s)	Year of Pub	Title of the DOI	Link of the j
IT001	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT002	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT003	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT004	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT005	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT006	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT007	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT008	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT009	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT010	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT011	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT012	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT013	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT014	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT015	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT016	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT017	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT018	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT019	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT020	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT021	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT022	Romboni Mar	2023	La Sassa Cav10.1371/jour	https://journ
IT023	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT024	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT025	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT026	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT027	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT028	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT029	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT030	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT031	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT032	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT033	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT034	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT035	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT036	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT037	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT038	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT039	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT040	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT041	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT042	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT043	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
IT044	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ

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IT270	De Falco Mar	2025 A multi-analy10.1038/s415https://www.r
IT271	De Falco Mar	2025 A multi-analy10.1038/s415https://www.r
IT272	De Falco Mar	2025 A multi-analy10.1038/s415https://www.r
IT273	De Falco Mar	2025 A multi-analy10.1038/s415https://www.r
IT274	De Falco Mar	2025 A multi-analy10.1038/s415https://www.r
IT275	De Falco Mar	2025 A multi-analy10.1038/s415https://www.r
IT276	De Falco Mar	2025 A multi-analy10.1038/s415https://www.r

Site	Longitude	Latitude	Modern cityCountry	Region
La Sassa cav	13.236333	41.425083	Italy	Central Italy
La Sassa cav	13.236333	41.425083	Italy	Central Italy
La Sassa cav	13.236333	41.425083	Italy	Central Italy
La Sassa cav	13.236333	41.425083	Italy	Central Italy
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La Sassa cav	13.236333	41.425083	Italy	Central Italy
Sant'Eurosia	10.33610	44.78361	Italy	Northern Italy
Sant'Eurosia	10.33610	44.78361	Italy	Northern Italy
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Sant'Eurosia	10.33610	44.78361	Italy	Northern Italy
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Sant'Eurosia	10.33610	44.78361	Italy	Northern Italy
Casinalbo	10.5133	44.3539	Italy	Northern Ital

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Province	Relative Ch	Absolute ch	Absolute ch	Type of dat:	Sample
Latium	Early Bronze	-2100	-1750	context	LS896
Latium	Early Bronze	-2100	-1750	context	LS896(t)
Latium	Early Bronze	-2100	-1750	context	LS2203
Latium	Early Bronze	-2100	-1750	context	LS2203(t)
Latium	Early Bronze	-2100	-1750	context	LS916
Latium	Early Bronze	-2100	-1750	context	LS916(t)
Latium	Early Bronze	-2100	-1750	context	LS1978
Latium	Early Bronze	-2100	-1750	context	LS1978(t)
Latium	Early Bronze	-2100	-1750	context	LS865
Latium	Early Bronze	-2100	-1750	context	LS865(t)
Latium	Early Bronze	-2100	-1750	context	LS2208
Latium	Early Bronze	-2100	-1750	context	LS2208(t)
Latium	Early Bronze	-2100	-1750	context	LS2161
Latium	Early Bronze	-2100	-1750	context	LS2161(t)
Latium	Early Bronze	-2100	-1750	context	LS2177
Latium	Early Bronze	-2100	-1750	context	LS2177(t)
Latium	Early Bronze	-2100	-1750	context	LS882
Latium	Early Bronze	-2100	-1750	context	LS882(t)
Latium	Early Bronze	-2100	-1750	context	LS2178(t)
Latium	Middle Bronze	-2100	-1750	context	LS2176
Latium	Middle Bronze	-2100	-1750	context	LS2176*
Latium	Middle Bronze	-2100	-1750	context	LS2176(t)
Parma	Early Bronze	-2100	-1750	context	
Parma	Early Bronze	-2100	-1750	context	
Parma	Early Bronze	-2100	-1750	context	
Parma	NA (non applicable)			context	
Parma	NA (non applicable)			context	
Parma	NA (non applicable)			context	
Parma	NA (non applicable)			context	
Parma	NA (non applicable)			context	
Parma	NA (non applicable)			context	
Parma	Early Bronze	-2100	-1750	context	
Parma	Early Bronze	-2100	-1750	context	
Parma	Early Bronze	-2100	-1750	context	
Parma	Early Bronze	-2100	-1750	context	
Parma	Early Bronze	-2100	-1750	context	
Parma	Early Bronze	-2100	-1750	context	
Parma	Early Bronze	-2100	-1750	context	
Parma	Early Bronze	-2100	-1750	context	
Parma	NA (non applicable)			context	
Parma	Early Bronze	-2100	-1750	context	
Parma	Early Bronze	-2100	-1750	context	
Parma	Early Bronze	-2100	-1750	context	
Modena	Recent Bronz	-1350	-1150	context	

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Barletta-Andr	Middle Bronz	-1600	-1350 C14	48
Barletta-Andr	Middle Bronz	-1600	-1350 C14	48
Barletta-Andr	Middle Bronz	-1600	-1350 C14	109
Barletta-Andr	Middle Bronz	-1600	-1350 C14	109
Barletta-Andr	Middle Bronz	-1600	-1350 C14	142
Barletta-Andr	Middle Bronz	-1600	-1350 C14	142
Barletta-Andr	Middle Bronz	-1600	-1350 C14	202
Barletta-Andr	Middle Bronz	-1600	-1350 C14	202
Barletta-Andr	Middle Bronz	-1600	-1350 C14	214A
Barletta-Andr	Middle Bronz	-1600	-1350 C14	214A
Barletta-Andr	Middle Bronz	-1600	-1350 C14	214B
Barletta-Andr	Middle Bronz	-1600	-1350 C14	214B
Rovigo	Late Bronze	-1500	-1000	Nerde 1-21
Rovigo	Late Bronze	-1500	-1000	Nerde1-28
Rovigo	Late Bronze	-1500	-1000	Nerde1-57
Rovigo	Late Bronze	-1500	-1000	Nerde 1-70
Rovigo	Late Bronze	-1500	-1000	Narde1-76
Rovigo	Late Bronze	-1500	-1000	Narde1-112
Rovigo	Late Bronze	-1500	-1000	Narde1-135
Rovigo	Late Bronze	-1500	-1000	Narde1-154
Rovigo	Late Bronze	-1500	-1000	Narde1-156
Rovigo	Late Bronze	-1500	-1000	Narde1-168
Rovigo	Late Bronze	-1500	-1000	Narde1-168
Rovigo	Late Bronze	-1500	-1000	Narde1-190
Rovigo	Late Bronze	-1500	-1000	Narde1-233
Rovigo	Late Bronze	-1500	-1000	Narde1-239
Rovigo	Late Bronze	-1500	-1000	Narde1-330
Rovigo	Late Bronze	-1500	-1000	Narde1-347
Rovigo	Late Bronze	-1500	-1000	Narde1-511
Rovigo	Late Bronze	-1500	-1000	Narde1-545
Rovigo	Late Bronze	-1500	-1000	Narde2-13
Rovigo	Late Bronze	-1500	-1000	Narde2-22
Rovigo	Late Bronze	-1500	-1000	Narde2-23
Rovigo	Late Bronze	-1500	-1000	Narde2-25
Rovigo	Late Bronze	-1500	-1000	Narde2-25
Rovigo	Late Bronze	-1500	-1000	Narde2-33
Rovigo	Late Bronze	-1500	-1000	Narde2-40
Rovigo	Late Bronze	-1500	-1000	Narde2-44
Rovigo	Late Bronze	-1500	-1000	Narde2-45
Rovigo	Late Bronze	-1500	-1000	Narde2-49
Rovigo	Late Bronze	-1500	-1000	Narde2-53
Rovigo	Late Bronze	-1500	-1000	Narde2-56
Rovigo	Late Bronze	-1500	-1000	Narde2-58
Rovigo	Late Bronze	-1500	-1000	Narde2-59
Rovigo	Late Bronze	-1500	-1000	Narde2-59

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grave number	Burial Type	Analyzed material	Type of material	Skeletal element	Position
	inhumation	bone	Human	Mandible	
	inhumation	tooth	Human	M1	
	inhumation	bone	Human	Mandible	
	inhumation	tooth	Human	M2	
	inhumation	bone	Human	Mandible	
	inhumation	tooth	Human	M2	
	inhumation	bone	Human	Mandible	
	inhumation	tooth	Human	M2	
	inhumation	bone	Human	Mandible	
	inhumation	tooth	Human	M2	
	inhumation	bone	Human	Mandible	
	inhumation	tooth	Human	M2	
	inhumation	bone	Human	Mandible	
	inhumation	tooth	Human	M1	
	inhumation	bone	Human	Mandible	
	inhumation	tooth	Human	M3	
	inhumation	bone	Human	Mandible	
	inhumation	tooth	Human	C1	
	inhumation	tooth	Human	M1	
	inhumation	bone	Human	Femur	
	inhumation	bone	Human	Femur	
	inhumation	tooth	Human	I1	
25	inhumation	tooth	Human	M2	inferior
27	inhumation	tooth	Human	M2	superior
28	inhumation	tooth	Human	M2	superior
US424	inhumation	tooth	Human	M2	superior
1B	inhumation	tooth	Human	M2	inferior
2A	inhumation	tooth	Human	M2	inferior
2B	inhumation	tooth	Human	M2	superior
3	inhumation	tooth	Human	P4	superior
6	inhumation	tooth	Human	M2	inferior
7	inhumation	tooth	Human	M2	superior
7	inhumation	tooth	Human	M2	superior
11	inhumation	tooth	Human	M2	superior
12	inhumation	tooth	Human	M2	inferior
13	inhumation	tooth	Human	M2	inferior
14A	inhumation	tooth	Human	M2	superior
16	inhumation	tooth	Human	M2	inferior
17	inhumation	tooth	Human	M2	inferior
19	inhumation	tooth	Human	M2	superior
20	inhumation	tooth	Human	P4	superior
23	inhumation	tooth	Human	M2	superior
24	inhumation	tooth	Human	M2	superior
4	cremation	bone	Human	petrous portion	

15 cremation	bone	Human	petrous portion
16 cremation	bone	Human	petrous portion
40 cremation	bone	Human	petrous portion
41 cremation	bone	Human	petrous portion
131 cremation	bone	Human	petrous portion
149 cremation	bone	Human	petrous portion
163 cremation	bone	Human	petrous portion
184 cremation	bone	Human	petrous portion
185 cremation	bone	Human	petrous portion
189 cremation	bone	Human	petrous portion
192 cremation	bone	Human	petrous portion
230 cremation	bone	Human	petrous portion
242 cremation	bone	Human	petrous portion
264 cremation	bone	Human	petrous portion
274 cremation	bone	Human	petrous portion
289 cremation	bone	Human	petrous portion
305 cremation	bone	Human	petrous portion
333 cremation	bone	Human	petrous portion
357 cremation	bone	Human	petrous portion
474 cremation	bone	Human	petrous portion
488 cremation	bone	Human	petrous portion
491 cremation	bone	Human	petrous portion
491 cremation	tooth	Human	M2 superior
499 cremation	bone	Human	petrous portion
12 cremation	bone	Human	petrous portion
15 cremation	bone	Human	petrous portion
27 cremation	bone	Human	petrous portion
30 cremation	bone	Human	petrous portion
49 cremation	bone	Human	petrous portion
51 cremation	bone	Human	petrous portion
52 cremation	bone	Human	petrous portion
58 cremation	tooth	Human	M2 superior
61 cremation	bone	Human	petrous portion
315 inhumation	tooth	Human	M2 superior
325 inhumation	tooth	Human	M2 inferior
326 inhumation	tooth	Human	M2 superior
327 inhumation	tooth	Human	M2 superior
327 inhumation	tooth	Human	M2 superior
328 inhumation	tooth	Human	M2 inferior
329 inhumation	tooth	Human	M2 superior
344 inhumation	tooth	Human	M2 superior
345 inhumation	tooth	Human	M2 inferior
352 inhumation	tooth	Human	M2 inferior
373 inhumation	tooth	Human	M2 superior
398 inhumation	tooth	Human	M2 inferior

400	inhumation	tooth	Human	M2	superior
401	inhumation	tooth	Human	M2	superior
403	inhumation	tooth	Human	M2	superior
231	inhumation	tooth	Human	M2	inferior
236	inhumation	tooth	Human	M2	inferior
244	inhumation	tooth	Human	M2	inferior
246	inhumation	tooth	Human	M2	superior
246	inhumation	tooth	Human	M3	superior
261	cremation	bone	Human	petrous portion	
271	cremation	bone	Human	petrous portion	
274	inhumation	tooth	Human	M2	superior
278	inhumation	tooth	Human	M2	superior
285	inhumation	tooth	Human	M2	superior
288	inhumation	tooth	Human	M2	superior
299	inhumation	tooth	Human	M2	inferior
310	inhumation	tooth	Human	M2	inferior
313	inhumation	tooth	Human	M2	superior
313	inhumation	tooth	Human	M3	superior
72	cremation	bone	Human	petrous portion	
74	cremation	bone	Human	petrous portion	
91	cremation	bone	Human	petrous portion	
96	cremation	bone	Human	petrous portion	
102	cremation	bone	Human	petrous portion	
116	cremation	bone	Human	petrous portion	
156	cremation	bone	Human	petrous portion	
172	cremation	bone	Human	petrous portion	
174	cremation	bone	Human	petrous portion	
176	cremation	bone	Human	petrous portion	
178	cremation	bone	Human	petrous portion	
191	cremation	bone	Human	petrous portion	
196	inhumation	tooth	Human	M2	superior
209	inhumation	tooth	Human	M2	inferior
225	cremation	bone	Human	petrous portion	
404	inhumation	tooth	Human	M2	superior
405	inhumation	tooth	Human	M2	superior
405	inhumation	tooth	Human	M3	superior
424	cremation	bone	Human	petrous portion	
433	cremation	bone	Human	petrous portion	
454	cremation	bone	Human	petrous portion	
456	cremation	bone	Human	petrous portion	
474	cremation	bone	Human	petrous portion	
485	cremation	bone	Human	petrous portion	
527	inhumation	tooth	Human	M2	superior
	inhumation	bone	Human	Mandible	inferior
	inhumation	tooth	Human	M2	inferior

inhumation	bone	Human	Mandible	inferior
inhumation	tooth	Human	canine	inferior
inhumation	bone	Human	Mandible	inferior
inhumation	tooth	Human	M2	inferior
inhumation	bone	Human	Mandible	inferior
inhumation	tooth	Human	M1	inferior
inhumation	bone	Human	maxilla	superior
inhumation	tooth	Human	M1	superior
inhumation	bone	Human	maxilla	superior
inhumation	tooth	Human	M1	superior
inhumation	bone	Human	maxilla	superior
inhumation	tooth	Human	M1	superior
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	Femur	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
inhumation	tooth	Human	M2	
cremation	bone	Human	petrous portion	
inhumation	tooth	Human	M2	
inhumation	tooth	Human	M2	
inhumation	tooth	Human	M3	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
cremation	bone	Human	petrous portion	
inhumation	tooth	Human	M2	
inhumation	tooth	Human	M2	
inhumation	tooth	Human	M3	

	cremation	bone	Human	petrous portion
	cremation	bone	Human	petrous portion
	cremation	bone	Human	petrous portion
	cremation	bone	Human	petrous portion
	cremation	bone	Human	petrous portion
	cremation	bone	Human	petrous portion
	cremation	bone	Human	petrous portion
	cremation	bone	Human	petrous portion
	cremation	bone	Human	petrous portion
	cremation	bone	Human	petrous portion
	cremation	bone	Human	petrous portion
	inhumation	tooth	Human	M2
	cremation	bone	Human	petrous portion
	cremation	tooth	Human	M1
	cremation	bone	Human	petrous portion
	cremation	tooth	Human	M1
	cremation	bone	Human	petrous portion
	cremation	bone	Human	petrous portion
2019	cremation	bone	Human	Diaphysis
2019	cremation	bone	Human	Diaphysis
2019	cremation	bone	Human	Diaphysis
2019	cremation	bone	Human	Diaphysis
H19	cremation	bone	Human	Diaphysis
H24	cremation	bone	Human	Diaphysis
D8	cremation	bone	Human	Diaphysis
E16	cremation	bone	Human	Diaphysis
Area M, dispersed	cremation	bone	Human	Diaphysis
D8	cremation	bone	Human	Cranium
C3	cremation	bone	Human	Diaphysis
E17	cremation	bone	Human	Diaphysis
G14	cremation	bone	Human	Diaphysis
P30	cremation	bone	Human	Cranium
P30	cremation	bone	Human	Diaphysis
Area E, surface sur	cremation	bone	Human	Diaphysis
Area E, surface sur	cremation	bone	Human	Diaphysis
C1	cremation	bone	Human	Diaphysis
D13	cremation	bone	Human	Cranium
D13	cremation	bone	Human	Diaphysis
G15	cremation	bone	Human	Diaphysis
D12	cremation	bone	Human	Cranium
Area H, concentra	cremation	bone	Human	Diaphysis
H20	cremation	bone	Human	Cranium
E17	cremation	bone	Human	Diaphysis
C6	cremation	bone	Human	Diaphysis
C6	cremation	bone	Human	Diaphysis

P31	cremation	bone	Human	Diaphysis
E16	cremation	bone	Human	Diaphysis
E16	cremation	bone	Human	Cranium
P30	cremation	bone	Human	Cranium
N27	cremation	bone	Human	Diaphysis
Area E, surface sur	cremation	bone	Human	Cranium
Area D, dispersed	cremation	bone	Human	Diaphysis
Area D, dispersed	cremation	bone	Human	Diaphysis
Area E, cluster B	cremation	bone	Human	Diaphysis
Area E, cluster B	cremation	bone	Human	Cranium
C2	cremation	bone	Human	Diaphysis
D8	cremation	bone	Human	Diaphysis
Area H, West of H	cremation	bone	Human	Diaphysis
P28	cremation	bone	Human	Diaphysis
P28	cremation	bone	Human	Diaphysis
C4	cremation	bone	Human	Diaphysis
Ex cassa 3	cremation	bone	Human	Otic capsule
E16	cremation	bone	Human	Otic capsule
292	inhumation	tooth	Human	M1
293	inhumation	tooth	Human	M1
319	inhumation	tooth	Human	M1
380	inhumation	tooth	Human	M1
384	inhumation	tooth	Human	M3
400	inhumation	tooth	Human	M1
402	inhumation	tooth	Human	M1
404	inhumation	tooth	Human	M1
427	inhumation	tooth	Human	M1
438	inhumation	tooth	Human	M1
450	inhumation	tooth	Human	M1
452	inhumation	tooth	Human	M1
453	inhumation	tooth	Human	M1
457	inhumation	tooth	Human	M1
460	inhumation	tooth	Human	M1
482	inhumation	tooth	Human	M1
489	inhumation	tooth	Human	M1
494	inhumation	tooth	Human	M1
495	inhumation	tooth	Human	M1
504	inhumation	tooth	Human	M1
525	inhumation	tooth	Human	M1
531	inhumation	tooth	Human	M1
323	inhumation	tooth	Human	M1
324	inhumation	tooth	Human	M1
326	inhumation	tooth	Human	M1
327	inhumation	tooth	Human	M1
336	inhumation	tooth	Human	C

340 inhumation	tooth	Human	M1
341 inhumation	tooth	Human	M1
349 inhumation	tooth	Human	M1
350 inhumation	tooth	Human	M1
355 inhumation	tooth	Human	M1
360 inhumation	tooth	Human	M1
367 inhumation	tooth	Human	M1

Side	Sex	Age min	Age max	Age
	indetermined			adult
right	indetermined			adult
	indetermined			adult
right	indetermined			adult
	indetermined			adult
left	indetermined			adult
	indetermined			adult
right	indetermined			adult
	indetermined			adult
left	indetermined			adult
	indetermined			adult
right	indetermined			adult
	indetermined			adult
right	indetermined			adult
	indetermined			adult
left	indetermined			adult
	indetermined			adult
left	indetermined			adult
right	indetermined			adult
	indetermined			infant
	indetermined			infant
right	indetermined			infant
	male			adult
	female	20	25	adult
	male	40	50	mature
	male	30	40	adult
	male		~30	adult
	female		~15	juvenile
	indetermined	5	6	child
	indetermined		~9	child
	male	50		mature
	male	40	45	mature
	male	40	45	mature
	female	20	30?	adult
	male	40	50	mature
	male	40	50	mature
	female	20	30	adult
	male		~30	adult
	indetermined	8	9	child
	indetermined		~6	child
	male			adult
	male	30	40	adult
	male	30	35	adult
	female	NA		adult

male			adult
indetermined			infant
female			adult
male			adult
female			juvenile
female			mature
female			mature
indetermined	0	6	infant
male			adult
female			adult
female			adult
female			adult
female			juvenile
male			mature
male			adult
male			adult
female			adult
female			adult
indetermined	0	6	infant
male			adult
male			mature
indetermined	0	6	infant
indetermined	0	6	infant
male			adult
indetermined			juvenile
male			adult
male			adult
male			mature
female			adult
female			adult
indetermined	0	6	infant
indetermined	0	6	infant
male			adult
female	25	30	adult
female	25	30	adult
female	40	50	mature
female	25	40	adult
female	25	40	adult
male	18	20	juvenile
female			adult
female			adult/mature
male	20	30	adult
indetermined	12	15	juvenile
female	20	35	adult
male		~25	adult

female	35	40	adult
male	35	40	adult
male			adult
indetermined	10	14	juvenile
male			adult
female			adult
female			adult/mature
female			adult/mature
female			mature
indetermined			child
female	35	45	adult
female	25	35	mature
female	30	40	adult
female			juvenile/adult
female			juvenile/adult
female			adult
female	25	30	adult
female	25	30	adult
male			adult
female			mature
male			adult
female			adult
female			adult
male			mature
male			adult
female			juvenile
indetermined			juvenile
indetermined			child
female			adult
female			adult
male	12	18	juvenile
indetermined	5	9	child
male			adult
female	20	30	adult
male	30	40	adult
male	30	40	adult
female			adult
indetermined			adult
male			adult
female			adult
male			mature
male			adult
indetermined	12	18	juvenile
	0,1	100	
left	0,1	100	

right		0,1	100	
		0,1	100	
		0,1	100	
left		0,1	100	
		0,1	100	
left		0,1	100	
		0,1	100	
left		0,1	100	
		0,1	100	
left		0,1	100	
		0,1	100	
right		0,1	100	
		0,1	100	
	female	21	40	adult
	male	21	40	adult
	female	21	40	adult
	male	40	100	mature
	female	21	40	adult
		0	6	infant
	female	21	40	adult
	male	40	100	mature
	female	21	40	adult
	male	21	40	adult
	male	21	40	adult
	male	40	100	mature
	male	21	40	adult
	female	21	40	adult
		0	6	infant
	female	21	40	adult
	male	21	40	adult
	male	21	40	adult
		7	12	child
	male	21	40	adult
	male	0,1	100	
		13	20	juvenile
		13	20	juvenile
	female	21	40	adult
	male	21	40	adult
		7	12	child
	female	13	20	juvenile
	male	21	40	adult
	male	21	40	adult
	female	21	40	adult
	male	40	100	mature
	male	21	40	adult
	male	21	40	adult

	0	6	infant
female	13	20	juvenile
female	21	40	adult
male	21	40	adult
female	21	40	adult
female	21	40	adult
male	40	100	mature
male	21	40	adult
	13	20	juvenile
female	21	40	adult
male	40	100	mature
male	40	100	mature
	0	6	infant
	0	6	infant
	0	6	infant
	0	6	infant
female	21	40	adult
	13	20	juvenile
indetermined			adult
indetermined			adult
indetermined			adult
indetermined			adult
indetermined			adult
indetermined			adult
indetermined			adult
indetermined			adult
indetermined			adult
indetermined			adult
indetermined			adult
female			adult
indetermined			child
indetermined			child
indetermined			child
indetermined			child
female			adult?
indetermined			adult
indetermined			adult
indetermined			adult
indetermined			adult
indetermined			adult?
indetermined			adult
indetermined			adult?
indetermined			adult?

indetermined		adult
indetermined		adult
indetermined		adult
indetermined		child
indetermined		adult
indetermined		adult
indetermined		adult
indetermined		adult
indetermined		adult
indetermined		adult
indetermined		adult
indetermined		adult
indetermined		adult
indetermined		child
indetermined		child
indetermined		adult
indetermined		adult
indetermined		adult
male?	40	adult
male?	>30	adult
indetermined	35	adult
female?	40	adult
indetermined	40	adult
female?	40	adult
indetermined	30	adult
indetermined	40	adult
indetermined		juvenile
indetermined	40	adult
female?	20	adult
indetermined	40	adult
indetermined	30	adult
indetermined	>30	adult
male?	>30	adult
indetermined	40	adult
indetermined	40	adult
indetermined	30	adult
indetermined	>30	adult
indetermined	30	adult
indetermined	40	adult
male?	40	adult
indetermined		adult
male?		adult
indetermined	30	adult
male?	30	adult
female?	40	adult

indetermined	25	adult
indetermined	35	adult
indetermined	30	adult
indetermined		adult
indetermined	30	adult
male?	40	adult
indetermined		adult

r/⁸⁶Sr ratio ation/Error rd (internatAnalytical TReference SLocal Bioav:

0.70838	an, N = 180):0.00002 (2σ, MC-ICP-MS	NIST SRM 987	0.7075
0.70857	an, N = 180):0.00002 (2σ, MC-ICP-MS	NIST SRM 987	0.7075
0.70854	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70844	an, N = 180):0.00002 (2σ, MC-ICP-MS	NIST SRM 987	0.7075
0.70839	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70888	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70839	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70894	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70868	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70927	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70854	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70842	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70864	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70924	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70870	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70888	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70822	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70882	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70918	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70815	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70815	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.70822	an, N = 180) 0.71023±0.0 MC-ICP-MS	NIST SRM 987	0.7075
0.708875	0,000012 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.709027	0,00001 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.708660	0,000009 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.708805	0,000009 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.709223	0,000011 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.709101	0,000008 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.708854	0,000009 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.708953	0,000008 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.708947	0,000009 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.709262	0,000011 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.709329	0,000007 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.708438	0,000009 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.709154	0,000009 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.708625	0,00001 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.708686	0,000011 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.708473	0,000008 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.708919	0,00001 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.708984	0,000014 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.709062	0,000008 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.709210	0,00001 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.709381	0,000008 0.710267 ± (MC-ICP-MS	NBS987	0.7082
0.709138	0,00001 0.710267 ± (MC-ICP-MS	NBS987	0.7085

0.708741	0,000008	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708650	0,000007	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708598	0,000008	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708714	0,000009	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708619	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.709206	0,000009	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708569	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708547	0,000009	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708706	0,000008	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.709002	0,000011	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.709120	0,000008	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708960	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708501	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.709253	0,000011	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0,708675	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708624	0,000008	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708742	0,000011	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.709136	0,000007	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.709046	0,000009	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708618	0,000009	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708752	0,000012	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708909	0,000011	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.708959	0,000009	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.709686	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7085
0.709928	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709650	0,000012	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709696	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709451	0,000009	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710137	0,000012	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710183	0,000009	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709899	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709863	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709944	0,000012	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.712438	0,000007	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.712178	0,000006	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709352	0,000008	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709413	0,000007	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709279	0,000007	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709253	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709093	0,000008	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.708009	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709021	0,000008	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709252	0,000008	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.708992	0,000012	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710022	0,000008	0.710267 ± (MC-ICP-MS	NBS987	0.7096

0.709027	0,00001	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710279	0.000005	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709226	0.000010	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709792	0,000008	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710150	0.000009	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.708712	0.000008	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.719605	0,000009	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.717075	0,000009	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710104	0.000009	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709746	0.000008	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.708484	0.00001	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710407	0.000007	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709620	0.000007	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710189	0.000006	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709637	0.000009	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709471	0.000008	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.708094	0.000007	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709568	0.000013	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709199	0.000010	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710256	0.00001	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709439	0.000011	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709845	0.000012	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709532	0.000012	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709490	0.000010	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710099	0.000013	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710195	0.000013	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709593	0.000011	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709952	0.000011	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710086	0.000010	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710233	0.000009	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709144	0.000005	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709892	0.000008	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709235	0.000013	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710136	0.000006	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.719292	0.000010	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.711976	0.000014	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709874	0.000009	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709858	0.000009	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710098	0.000014	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709953	0.000013	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.710156	0.000018	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709704	0.000012	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.709987	0.000006	0.710267 ± (MC-ICP-MS	NBS987	0.7096
0.708540	0,00007	TIMS		0.70851
0.708540	0,00005	TIMS		0.70851

0.708550	0,00004	TIMS	0.70851
0.708120	0,0001	TIMS	0.70851
0.708550	0,00002	TIMS	0.70851
0.708560	0,00004	TIMS	0.70851
0.708600	0,00002	TIMS	0.70851
0.708460	0,00012	TIMS	0.70851
0.708540	0,00002	TIMS	0.70851
0.708650	0,00004	TIMS	0.70851
0.708570	0,00002	TIMS	0.70851
0.708220	0,00006	TIMS	0.70851
0.708570	0,00007	TIMS	0.70851
0.708420	0,00004	TIMS	0.70851
0.708607	0,000019 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,709239	0,000019 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708874	0,000025 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,709426	0,00002 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708868	0,000017 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708254	0,00002 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,70818	0,00002 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708907	0,000019 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,709035	0,000019 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,709243	0,000017 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,709831	0,000015 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708265	0,000022 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,709982	0,000022 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708356	0,000015 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,70849	0,000023 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708302	0,00002 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708981	0,000022 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708444	0,000022 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,709105	0,000018 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708852	0,000019 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708864	0,000023 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708796	0,00002 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708905	0,000021 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,710071	0,000021 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,70856	0,000022 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,707675	0,000021 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,707585	0,000022 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,709098	0,000017 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708819	0,000028 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,7092	0,000015 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708837	0,000017 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708778	0,000021 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853
0,708915	0,000025 0.71034 ± 0.	TIMS	NIST SRM-98 0.70853

0,709435	0,000024	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,709299	0,000019	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,708972	0,000014	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,709157	0,000017	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,709039	0,000017	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,708254	0,00002	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,708502	0,000028	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,709051	0,000016	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,708836	0,000028	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,709	0,000016	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,708325	0,00002	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,709294	0,000011	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,708803	0,000022	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,708851	0,000019	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,70883	0,000022	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,708862	0,000021	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,708872	0,000015	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,70916	0,000016	0.71034 ± 0. TMS	NIST SRM-98	0.70853
0,70877		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70871		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70879		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70877		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70887		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70868		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70893		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70881		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70883		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70888		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70874		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70892		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70906		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70879		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70867		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70878		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70877		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70915		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70893		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70883		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70894		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70884		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70878		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70888		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70896		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70889		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70886		0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082

0,70897	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70883	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70890	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70870	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70887	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70905	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70883	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70885	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70900	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70909	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70876	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70894	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70888	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70877	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70879	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70878	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70883	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0,70894	0.710247 ± (MC-ICP-MS	NIST SRM-98	0.7082
0.707654	0.000005		0.7074
0.708073	0.000008		0.7074
0.707796	0.000007		0.7074
0.707921	0.000006		0.7074
0.708017	0.000005		0.7074
0.707791	0.000004		0.7074
0.707954	0.000006		0.7074
0.707981	0.000007		0.7074
0.707737	0.000005		0.7074
0.707784	0.000007		0.7074
0.707945	0.000006		0.7074
0.707782	0.000005		0.7074
0.707779	0.000007		0.7074
0.707859	0.000005		0.7074
0.70774	0.000005		0.7074
0.707803	0.000007		0.7074
0.707821	0.000005		0.7074
0.707988	0.000008		0.7074
0.707901	0.000005		0.7074
0.70791	0.000004		0.7074
0.70786	0.000005		0.7074
0.707795	0.000006		0.7074
0.707895	0.000005		0.7074
0.707846	0.000005		0.7074
0.708087	0.000005		0.7074
0.707953	0.000007		0.7074
0.708242	0.000005		0.7074

0.707931	0.000008	0.7074
0.707823	0.000006	0.7074
0.708136	0.000007	0.7074
0.707903	0.000006	0.7074
0.708304	0.000005	0.7074
0.707873	0.000003	0.7074
0.707834	0.000004	0.7074

Local Bioav	Local bioav	Local mean	Difference f	Mobility int	Mobility int
0.7098	water/soil/fa	0.70865	-0,00027		local
0.7098	water/soil/fa	0.70865	-0,00008		local
0.7098	water/soil/fa	0.70865	-0,00011		local
0.7098	water/soil/fa	0.70865	-0,00021		local
0.7098	water/soil/fa	0.70865	-0,00026		local
0.7098	water/soil/fa	0.70865	0,00023		local
0.7098	water/soil/fa	0.70865	-0,00026		local
0.7098	water/soil/fa	0.70865	0,00029		local
0.7098	water/soil/fa	0.70865	0,00003		local
0.7098	water/soil/fa	0.70865	0,00062		local
0.7098	water/soil/fa	0.70865	-0,00011		local
0.7098	water/soil/fa	0.70865	-0,00023		local
0.7098	water/soil/fa	0.70865	-0,00001		local
0.7098	water/soil/fa	0.70865	0,00059		local
0.7098	water/soil/fa	0.70865	0,00005		local
0.7098	water/soil/fa	0.70865	0,00023		local
0.7098	water/soil/fa	0.70865	-0,00043		local
0.7098	water/soil/fa	0.70865	0,00017		local
0.7098	water/soil/fa	0.70865	0,00053		local
0.7098	water/soil/fa	0.70865	-0,00005		local
0.7098	water/soil/fa	0.70865	-0,00005		local
0.7098	water/soil/fa	0.70865	-0,00043		local
0.7093		0.70875	0,000125	5-50 km	local
0.7093		0.70875	0,000277	5-50 km	local
0.7093		0.70875	-0,00009	5-50 km	local
0.7093		0.70875	0,000055	5-50 km	local
0.7093		0.70875	0,000473	5-50 km	local
0.7093		0.70875	0,000351	5-50 km	local
0.7093		0.70875	0,000104	5-50 km	local
0.7093		0.70875	0,000203	5-50 km	local
0.7093		0.70875	0,000197	5-50 km	local
0.7093		0.70875	0,000512	5-50 km	local
0.7093		0.70875	0,000579	more that 50	non-local
0.7093		0.70875	-0,000312	5-50 km	local
0.7093		0.70875	0,000404	5-50 km	local
0.7093		0.70875	-0,000125	5-50 km	local
0.7093		0.70875	-0,000064	5-50 km	local
0.7093		0.70875	-0,000277	5-50 km	local
0.7093		0.70875	0,000169	5-50 km	local
0.7093		0.70875	0,000234	5-50 km	local
0.7093		0.70875	0,000312	5-50 km	local
0.7093		0.70875	0,00046	5-50 km	local
0.7093		0.70875	0,000631	more that 50	non-local
0.7090		0.70875	0,000388	distant origin	non-local

0.7090	0.70875	-0,000009 5-50 km	local
0.7090	0.70875	-0,0001 5-50 km	local
0.7090	0.70875	-0,000152 5-50 km	local
0.7090	0.70875	-0,000036 5-50 km	local
0.7090	0.70875	-0,000131 5-50 km	local
0.7090	0.70875	0,000456 distant origin	non-local
0.7090	0.70875	-0,000181 5-50 km	local
0.7090	0.70875	-0,000203 5-50 km	local
0.7090	0.70875	-0,000044 5-50 km	local
0.7090	0.70875	0,000252 distant origin	non-local
0.7090	0.70875	0,00037 distant origin	non-local
0.7090	0.70875	0,00021 5-50 km	local
0.7090	0.70875	-0,000249 5-50 km	local
0.7090	0.70875	0,000503 distant origin	non-local
0.7090	0.70875	-0,000075 5-50 km	local
0.7090	0.70875	-0,000126 5-50 km	local
0.7090	0.70875	-0,000008 5-50 km	local
0.7090	0.70875	0,000386 distant origin	non-local
0.7090	0.70875	0,000296 5-50 km	local
0.7090	0.70875	-0,000132 5-50 km	local
0.7090	0.70875	0,000002 5-50 km	local
0.7090	0.70875	0,000159 5-50 km	local
0.7090	0.70875	0,000209 5-50 km	local
0.7090	0.70875	0,000936 distant origin	non-local
0.7196	0.7146	-0,004672 5-50 km	local
0.7196	0.7146	-0,00995 5-50 km	local
0.7196	0.7146	0,005096 5-50 km	local
0.7196	0.7146	-0,005149 5-50 km	local
0.7196	0.7146	-0,004463 5-50 km	local
0.7196	0.7146	-0,004417 5-50 km	local
0.7196	0.7146	-0,004701 5-50 km	local
0.7196	0.7146	-0,004737 5-50 km	local
0.7196	0.7146	-0,004656 5-50 km	local
0.7196	0.7146	-0,002162 outsider	local
0.7196	0.7146	-0,002422 5-50 km	local
0.7196	0.7146	-0,005248 5-50 km	local
0.7196	0.7146	-0,005187 5-50 km	local
0.7196	0.7146	-0,005321 5-50 km	local
0.7196	0.7146	-0,005347 5-50 km	local
0.7196	0.7146	-0,005507 5-50 km	local
0.7196	0.7146	-0,006591 5-50 km	local
0.7196	0.7146	-0,005579 5-50 km	local
0.7196	0.7146	-0,005348 might have moved in later	
0.7196	0.7146	-0,005608 5-50 km	local
0.7196	0.7146	-0,004578 5-50 km	local

0.7196	0.7146	-0,005573 5-50 km	local
0.7196	0.7146	-0,004321 5-50 km	local
0.7196	0.7146	-0,005374 5-50 km	local
0.7196	0.7146	-0,004808 5-50 km	local
0.7196	0.7146	-0,00445 5-50 km	local
0.7196	0.7146	-0,005888 5-50 km	local
0.7196	0.7146	0,005005 outsider (>5	non-local
0.7196	0.7146	0,002475 outsider (>5	non-local
0.7196	0.7146	-0,004496 5-50 km	local
0.7196	0.7146	-0,004854 5-50 km	local
0.7196	0.7146	-0,006116 5-50 km	local
0.7196	0.7146	-0,004193 5-50 km	local
0.7196	0.7146	-0,00498 5-50 km	local
0.7196	0.7146	-0,004411 5-50 km	local
0.7196	0.7146	-0,004963 5-50 km	local
0.7196	0.7146	-0,005129 5-50 km	local
0.7196	0.7146	-0,006506 5-50 km	local
0.7196	0.7146	-0,005032 5-50 km	local
0.7196	0.7146	-0,005401 5-50 km	local
0.7196	0.7146	-0,004344 5-50 km	local
0.7196	0.7146	-0,005161 5-50 km	local
0.7196	0.7146	-0,004755 5-50 km	local
0.7196	0.7146	-0,005068 5-50 km	local
0.7196	0.7146	-0,00511 5-50 km	local
0.7196	0.7146	-0,004501 5-50 km	local
0.7196	0.7146	-0,004406 5-50 km	local
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0.7196	0.7146	-0,004514 5-50 km	local
0.7196	0.7146	-0,004367 5-50 km	local
0.7196	0.7146	-0,005456 5-50 km	local
0.7196	0.7146	-0,004708 5-50 km	local
0.7196	0.7146	-0,005365 5-50 km	local
0.7196	0.7146	-0,004464 5-50 km	local
0.7196	0.7146	0,004692 outsider (>5	non-local
0.7196	0.7146	-0,002624 outsider (>5	non-local
0.7196	0.7146	-0,004726 5-50 km	local
0.7196	0.7146	-0,004742 5-50 km	local
0.7196	0.7146	-0,004502 5-50 km	local
0.7196	0.7146	-0,004647 5-50 km	local
0.7196	0.7146	-0,004444 5-50 km	local
0.7196	0.7146	-0,004896 5-50 km	local
0.7196	0.7146	-0,004613 5-50 km	local
0.70860	0.708555	-0,000015 local	
0.70860	0.708555	-0,000015 local	

0.70860	0.708555	-0,000005	
0.70860	0.708555	-0,000435	
0.70860	0.708555	-0,000005 local	
0.70860	0.708555	0,000005 local	
0.70860	0.708555	0,000045	
0.70860	0.708555	-0,000095	
0.70860	0.708555	-0,000015	
0.70860	0.708555	0,000095	
0.70860	0.708555	0,000015	
0.70860	0.708555	-0,000335	
0.70860	0.708555	0,000015	
0.70860	0.708555	-0,000135	
0.71022	0.709375	-0,000768 0-20km	local
0.71022	0.709375	-0,000136 0-20km	local
0.71022	0.709375	-0,000501 0-20km	local
0.71022	0.709375	0,000051 20-50km	local
0.71022	0.709375	-0,000507 0-20km	local
0.71022	0.709375	-0,001121 20-50km	local
0.71022	0.709375	-0,001195 20-50km	local
0.71022	0.709375	-0,000468 0-20km	local
0.71022	0.709375	-0,00034 0-20km	local
0.71022	0.709375	-0,000132 0-20km	local
0.71022	0.709375	0,000456 20-50km	local
0.71022	0.709375	-0,00111 20-50km	local
0.71022	0.709375	0,000607 20-50km	local
0.71022	0.709375	-0,001019 20-50km	local
0.71022	0.709375	-0,000885 20-50km	local
0.71022	0.709375	-0,001073 20-50km	local
0.71022	0.709375	-0,000394 0-20km	local
0.71022	0.709375	-0,000931 20-50km	local
0.71022	0.709375	-0,00027 0-20km	local
0.71022	0.709375	-0,000523 0-20km	local
0.71022	0.709375	-0,000511 0-20km	local
0.71022	0.709375	-0,000579 0-20km	local
0.71022	0.709375	-0,00047 0-20km	local
0.71022	0.709375	0,000696 20-50km	local
0.71022	0.709375	-0,000815 0-20km	local
0.71022	0.709375	-0,0017 >50 km	non-local
0.71022	0.709375	-0,00179 >50 km	non-local
0.71022	0.709375	-0,000277 0-20km	local
0.71022	0.709375	-0,000556 0-20km	local
0.71022	0.709375	-0,000175 0-20km	local
0.71022	0.709375	-0,000538 0-20km	local
0.71022	0.709375	-0,000597 0-20km	local
0.71022	0.709375	-0,00046 0-20km	local

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ITA007	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
ITA008	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
ITA009	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
ITA010	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
ITA011	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
ITA012	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
ITA013	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
ITA014	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
ITA015	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
ITA016	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
ITA017	Cavazzuti Cla	2019	Flows of peop10.1371/jour	https://journ
ITA018	Cavazzuti Cla	2019	Mobile elites 10.15184/aqy	https://www.r
ITA019	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA020	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA021	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
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ITA023	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
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ITA025	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA026	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA027	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA028	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA029	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA030	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA031	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA032	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA033	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA034	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA035	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA036	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
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ITA041	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
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ITA043	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online
ITA044	Pellegrini, M.	2008	Faunal migra10.1002/rcm.	https://online

ITA045	Pellegrini, M.	2008 Faunal migra10.1002/rcm.https://online
ITA046	Pellegrini, M.	2008 Faunal migra10.1002/rcm.https://online
ITA047	Pellegrini, M.	2008 Faunal migra10.1002/rcm.https://online
ITA048	Pellegrini, M.	2008 Faunal migra10.1002/rcm.https://online
ITA049	Scheeres Mirj	2013 Evidence for "Celtic migrations"? Stront
ITA050	Scheeres Mirj	2013 Evidence for "Celtic migrations"? Stront
ITA051	Trantacoste /	2020 Heading for t10.1016/j.jas https://www.s
ITA052	Trantacoste /	2020 Heading for t10.1016/j.jas https://www.s
ITA053	Trantacoste /	2020 Heading for t10.1016/j.jas https://www.s
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ITA057	Trantacoste /	2020 Heading for t10.1016/j.jas https://www.s
ITA058	Trantacoste /	2020 Heading for t10.1016/j.jas https://www.s
ITA059	Trantacoste /	2020 Heading for t10.1016/j.jas https://www.s
ITA060	Trantacoste /	2020 Heading for t10.1016/j.jas https://www.s
ITA061	Trantacoste /	2020 Heading for t10.1016/j.jas https://www.s

Referring Site	Additional site	baseline site distance from	Longitude	Latitude
Sant' Eurosia	site-specific	Borzano 20-50 km	10.33610	44.78361
Sant' Eurosia	site-specific	Parma 5 km	10.33610	44.78361
Sant' Eurosia	site-specific	Parma 5 km	10.33610	44.78361
Sant' Eurosia	site-specific	Parma 5 km	10.33610	44.78361
Sant' Eurosia	site-specific	Parma 5 km	10.33610	44.78361
Casinalbo	site-specific	Casinalbo Te 5 km	10.5133	44.3539
Casinalbo	site-specific	Casinalbo Te 5 km	10.5133	44.3539
Casinalbo	site-specific	Casinalbo Te 5 km	10.5133	44.3539
Casinalbo	site-specific	Redú Terram. 20-50 km	10.5133	44.3539
Fondo Pavians	site-specific	Verona 20-50 km	11.26927	45.15326
Fondo Pavians	site-specific	Verona 20-50 km	11.26927	45.15326
Fondo Pavians	site-specific	Redú Terram. 20-50 km	11.26927	45.15326
https://doi.org/10.1371/journal.plos.org/	site-specific	Monterezio >50km	11.4147	44.3367
https://doi.org/10.1371/journal.plos.org/	site-specific	Monterezio >50km	11.4147	44.3367
https://doi.org/10.1371/journal.plos.org/	site-specific	Monterezio >50km	11.4147	44.3367
https://doi.org/10.1371/journal.plos.org/	site-specific	Monterezio >50km	11.4147	44.3367
https://doi.org/10.1371/journal.plos.org/	site-specific	Monterezio >50km	11.4147	44.3367
Frattresina	site-specific		11.65294	45.02538
library.wiley	Lugli et al.		12.7939750041	9.6121388
library.wiley	Lugli et al.		12.7939750041	9.6121388
library.wiley	Lugli et al.		14.0039416642	0.0502777
library.wiley	Lugli et al.		12.7939750041	9.6121388
library.wiley	Lugli et al.		12.7939750041	9.6121388
library.wiley	Lugli et al.		10.9639166642	8.9194444
library.wiley	Lugli et al.		12.7939750041	9.6121388
library.wiley	Lugli et al.		14.0039416642	0.0502777
library.wiley	Lugli et al.		14.0039416642	0.0502777
library.wiley	Lugli et al.		12.7939750041	9.6121388
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library.wiley	Lugli et al.		14.0039416642	0.0502777
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library.wiley	Lugli et al.		14.0039416642	0.0502777
library.wiley	Lugli et al.		12.7939750041	9.6121388
library.wiley	Lugli et al.		10.9639166642	8.9194444
library.wiley	Lugli et al.		10.9639166642	8.9194444
library.wiley	Lugli et al.		10.9639166642	8.9194444
library.wiley	Lugli et al.		10.9639166642	8.9194444
library.wiley	Lugli et al.		11.9135388842	6.6747777

library.wile	Lugli et al.	11.9135388842.66747777
library.wile	Lugli et al.	11.9135388842.66747777
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library.wile	Lugli et al.	11.9135388842.66747777
ium isotope a	Lugli et al.	11.4051166644.33218055
ium isotope a	Lugli et al.	11.3746472244.27634166
sciencedirect	Lugli et al.	11.3997222243.15529166
sciencedirect	Lugli et al.	11.3997222243.15529166
sciencedirect	Lugli et al.	11.3997222243.15529166
sciencedirect	Lugli et al.	11.3997222243.15529166
sciencedirect	Lugli et al.	12.1125166642.71972222
sciencedirect	Lugli et al.	12.1125166642.71972222
sciencedirect	Lugli et al.	12.1125166642.71972222
sciencedirect	Lugli et al.	12.1125166642.71972222
sciencedirect	Lugli et al.	12.1125166642.71972222
sciencedirect	Lugli et al.	11.3997222243.15529166
sciencedirect	Lugli et al.	11.3997222243.15529166

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Skeletal el	Position	⁸⁷ Sr/ ⁸⁶ Sr	Standard Dev (internal)	Analytical T
enamel		0.70875	0.000002	0.710267 ± (MC-ICP-MS
enamel		0.708518	0.004299	0.710267 ± (MC-ICP-MS
enamel		0.708518	0.004299	0.710267 ± (MC-ICP-MS
enamel		0.708518	0.004299	0.710267 ± (MC-ICP-MS
enamel		0.708518	0.004299	0.710267 ± (MC-ICP-MS
enamel		0.708858	0.00011	0.710267 ± (MC-ICP-MS
enamel		0.708858	0.00011	0.710267 ± (MC-ICP-MS
enamel		0.708706	0.00001	0.710267 ± (MC-ICP-MS
enamel		0.708945	0.00001	0.710267 ± (MC-ICP-MS
enamel		0.709001	0.000038	0.710267 ± (MC-ICP-MS
enamel		0.709001	0.000038	0.710267 ± (MC-ICP-MS
enamel		0.708945	0.00001	0.710267 ± (MC-ICP-MS
enamel		0.7089	0.0001	0.710267 ± (MC-ICP-MS
enamel		0.7089	0.0001	0.710267 ± (MC-ICP-MS
enamel		0.7089	0.0001	0.710267 ± (MC-ICP-MS
enamel		0.7089	0.0001	0.710267 ± (MC-ICP-MS
enamel		0.7089	0.0001	0.710267 ± (MC-ICP-MS
enamel		0.708923	0.000011	0.71034 ± 0. MC-ICP-MS
enamel		0,708613		
enamel		0,708686		
enamel		0,70871		
enamel		0,70873		
enamel		0,708734		
enamel		0,708735		
enamel		0,708743		
enamel		0,708746		
enamel		0,70875		
enamel		0,708753		
enamel		0,708756		
enamel		0,708759		
enamel		0,708761		
enamel		0,708784		
enamel		0,708786		
enamel		0,708788		
enamel		0,708788		
enamel		0,708793		
enamel		0,70882		
enamel		0,708828		
enamel		0,708837		
enamel		0,708844		
enamel		0,708845		
enamel		0,708861		
enamel		0,708896		
enamel		0,708902		

enamel	0,708913
enamel	0,708946
enamel	0,708989
enamel	0,709038
enamel	0,7089
enamel	0,709
enamel	0,709
enamel	0,7091
enamel	0,7092
enamel	0,7093
enamel	0,7095
enamel	0,7095
enamel	0,7096
enamel	0,7096
enamel	0,7099
enamel	0,7091
enamel	0,7092

Reference S	Local Bioav	Local Bioav	Local bioav	Local mean Difference f
NBS987	0.7082	0.7093	0.70875	0
NBS987	0.7082	0.7093	0.70875	-0,000232
NBS987	0.7082	0.7093	0.70875	-0,000232
NBS987	0.7082	0.7093	0.70875	-0,000232
NBS987	0.7082	0.7093	0.70875	-0,000232
NBS987	0.7085	0.7090	0.70875	0,000108
NBS987	0.7085	0.7090	0.70875	0,000108
NBS987	0.7085	0.7090	0.70875	-0,000044
NBS987	0.7085	0.7090	0.70875	0,000195
NBS987	0.7096	0.7196	0.7146	-0,005599
NBS987	0.7096	0.7196	0.7146	-0,005599
NBS987	0.7096	0.7196	0.7146	-0,005655
NBS987	-	-	-	-
NBS987	-	-	-	-
NBS987	-	-	-	-
NBS987	-	-	-	-
NBS987	-	-	-	-
NBS987	0.70853	0.71022	0.709375	-0,000452

Mobility int Mobility int Table/Figure Source

local

local

MAIA database

database_Sr_isoscape_Italy

database_Sr_isoscape_Italy

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[illegible]

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[illegible]

[illegible]

ITB315	Zeugg Céline	2025 Mapping Stro10.1080/1461	https://doi.org
ITB316	Zeugg Céline	2025 Mapping Stro10.1080/1461	https://doi.org
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ITB318	Zeugg Céline	2025 Mapping Stro10.1080/1461	https://doi.org
ITB319	Zeugg Céline	2025 Mapping Stro10.1080/1461	https://doi.org
ITB320	Zeugg Céline	2025 Mapping Stro10.1080/1461	https://doi.org
ITB321	Zeugg Céline	2025 Mapping Stro10.1080/1461	https://doi.org
ITB322	Zeugg Céline	2025 Mapping Stro10.1080/1461	https://doi.org
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ITB352	Zeugg Céline	2025 Mapping Stro10.1080/1461	https://doi.org
ITB353	Cavazzuti Cla	2019 Mobile elites 10.15184/aqy	https://www.r
ITB354	Cavazzuti Cla	2019 Mobile elites 10.15184/aqy	https://www.r
ITB355	Cavazzuti Cla	2019 Mobile elites 10.15184/aqy	https://www.r
ITB356	Aguzzoni Agn	2019 Mobile elites 10.15184/aqy	https://www.r
ITB357	Aguzzoni Agn	2020 Sr isotope co10.1002/jsfa.	https://online
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ITB405	Aviani U.	2013 Applicazione della sistematica isotopica
ITB406	Aviani U.	2013 Applicazione della sistematica isotopica
ITB407	Aviani U.	2013 Applicazione della sistematica isotopica
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ITB414	Aviani U.	2013 Applicazione della sistematica isotopica
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Tarranova da	16.347814	39.64255	Tarranova da-	Italy
San Lorenzo l	16.322933	39.901503	San Lorenzo l-	Italy
Cerchiara di C	16.402747	39.842078	Cerchiara di (-	Italy
Messeria Add	16.451108	39.834253	Messeria Add-	Italy
Fossiatà	16.592042	39.399756	Fossiatà -	Italy
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Ortiano	16.703308	39.449844	Ortiano -	Italy
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Fermata di Sà	16.351881	39.342031	Fermata di Sà-	Italy
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Verbicaro	15.923292	39.758942	Verbicaro -	Italy
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Marcellina	15.843028	39.763792	Marcellina -	Italy
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Aieta	15.819522	39.927133	Aieta -	Italy
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Praia a Mare	15.798975	39.921567	Praia a Mare -	Italy
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copus.com/in 9.430000000;5.980000000	Italy
copus.com/in 8.250000000;5.750000000	Italy
copus.com/in 9.420000000;5.980000000	Italy
copus.com/in 8.020000000;4.180000000	Italy
copus.com/in 8.030000000;4.180000000	Italy
copus.com/in 12.770000000;6.580000000	Italy
copus.com/in 8.100000000;4.230000000	Italy
copus.com/in 10.680000000;6.350000000	Italy

copus.com/inv 11.6500000000	6.7000000000	Italy
copus.com/inv 8.2000000000	6.1500000000	Italy
copus.com/inv 8.2200000000	6.1200000000	Italy
copus.com/inv 7.9700000000	5.5500000000	Italy
copus.com/inv 8.3500000000	4.3200000000	Italy
copus.com/inv 8.3300000000	4.3300000000	Italy
copus.com/inv 7.1700000000	4.3000000000	Italy
copus.com/inv 11.2800000000	6.0000000000	Italy
copus.com/inv 10.3500000000	6.4200000000	Italy
copus.com/inv 7.2200000000	4.8000000000	Italy
copus.com/inv 7.3000000000	4.7500000000	Italy
copus.com/inv 7.2300000000	4.8000000000	Italy
copus.com/inv 9.6800000000	5.9300000000	Italy
copus.com/inv 11.1700000000	6.6500000000	Italy
copus.com/inv 7.7300000000	4.3200000000	Italy
copus.com/inv 7.7400000000	4.3200000000	Italy

[illegible]

[illegible]

[illegible]

Northern ItalyRavenna	bioavailable	shells
Northern ItalyRavenna	bioavailable	shells
Northern ItalyRavenna	bioavailable	shells
Northern ItalyRavenna	bioavailable	shells
Northern ItalyRavenna	bioavailable	shells
Northern ItalyRavenna	bioavailable	shells
Northern ItalyRavenna	bioavailable	shells
Northern ItalyRavenna	bioavailable	shells
Northern ItalyRavenna	bioavailable	shells
Northern ItalyRavenna	bioavailable	shells
Northern ItalyRavenna	bioavailable	shells
Northern ItalyVerona	bioavailable	grape juice
Northern ItalyVerona	bioavailable	grape juice
Northern ItalyPadova	bioavailable	grape juice
Northern ItalyPadova	bioavailable	grape juice
Northern ItalyPadova	bioavailable	grape juice
Northern ItalyPadova	bioavailable	grape juice
Northern ItalyPadova	bioavailable	grape juice
Northern ItalyPadova	bioavailable	grape juice
Northern ItalyPadova	bioavailable	grape juice
Northern ItalyPadova	bioavailable	grape juice
Northern ItalyPadova	bioavailable	grape juice
Northern ItalyVenezia	bioavailable	grape juice
Northern ItalyVenezia	bioavailable	grape juice
Northern Italy-	bioavailable	grape juice
Northern Italy-	bioavailable	grape juice
Northern Italy-	bioavailable	grape juice
Northern ItalyTreviso	bioavailable	grape juice
Northern ItalyTreviso	bioavailable	grape juice
Northern ItalyTreviso	bioavailable	grape juice
Northern ItalyTrieste	bioavailable	grape juice
Northern ItalyTrieste	bioavailable	grape juice
Northern ItalyVeneto	bioavailable	grape juice
Northern ItalyVeneto	bioavailable	grape juice
Northern ItalyReggio Emilia	bioavailable	spring water
Northern ItalyReggio Emilia	bioavailable	spring water
Northern ItalyReggio Emilia	bioavailable	spring water
Northern ItalyReggio Emilia	bioavailable	spring water
Northern ItalyProvincia di Rimini	nonbioavailat	bedrock
Northern ItalyProvincia di Rimini	nonbioavailat	bedrock
Northern ItalyProvincia di Rimini	nonbioavailat	bedrock
Northern ItalyProvincia di Rimini	nonbioavailat	bedrock
Northern ItalyProvincia di Rimini	nonbioavailat	bedrock

Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Provincia di Rimini	nonbioavailatbedrock	
Northern Italy	Po valley	ITA_301a	bioavailable plant
Northern Italy	Po valley	ITA_301b	bioavailable plant
Northern Italy	Po valley	ITA_301c	bioavailable plant
Northern Italy	Po valley	Ita 101 A	bioavailable water
Northern Italy	Po valley	ITA_201a	nonbioavailatsoil
Northern Italy	Po valley	ITA_201b	nonbioavailatsoil
Northern Italy	Po valley	ITA_201c	nonbioavailatsoil
Northern Italy	Po valley	Ita 101 B	bioavailable water
Northern Italy	Po valley	ITA_301d	bioavailable plant
Northern Italy	Po valley	Ita 102 A	bioavailable water
Northern Italy	Po valley	Ita 103	bioavailable water
Northern Italy	Po valley	ITA_303a	bioavailable plant
Northern Italy	Po valley	ITA_303b	bioavailable plant
Northern Italy	Po valley	ITA_303c	bioavailable plant
Northern Italy	Po valley	ITA_203a	nonbioavailatsoil
Northern Italy	Po valley	ITA_203b	nonbioavailatsoil
Northern Italy	Po valley	ITA_203c	nonbioavailatsoil
Northern Italy	Po valley	Ita 108	bioavailable water
Northern Italy	Po valley	ITA_308	bioavailable plant
Northern Italy	Po valley	Ita 109 A	bioavailable water
Northern Italy	Po valley	ITA_309a	bioavailable plant
Northern Italy	Po valley	ITA_309b	bioavailable plant
Northern Italy	Po valley	ITA_309c	bioavailable plant
Northern Italy	Po valley	ITA_209a	nonbioavailatsoil
Northern Italy	Po valley	ITA_209b	nonbioavailatsoil
Northern Italy	Po valley	ITA_209c	nonbioavailatsoil
Northern Italy	Po valley	Ita 110	bioavailable water
Northern Italy	Po valley	Ita 111	bioavailable water
Northern Italy	Po valley	ITA_311	bioavailable plant

Northern ItalyPo valley	Ita 113	bioavailable	water
Northern ItalyAlpine region	ITA_305a	bioavailable	plant
Northern ItalyAlpine region	ITA_305b	bioavailable	plant
Northern ItalyAlpine region	ITA_305c	bioavailable	plant
Northern ItalyAlpine region	ITA_205a	nonbioavailat	soil
Northern ItalyAlpine region	ITA_205b	nonbioavailat	soil
Northern ItalyAlpine region	Ita 106 A	bioavailable	water
Northern ItalyAlpine region	Ita 106 B	bioavailable	water
Northern ItalyAlpine region	Ita 107	bioavailable	water
Northern ItalyAlpine region	Ita 112	bioavailable	water
Northern ItalyAlpine region	Ita 114	bioavailable	water
Northern ItalyAlpine region	ITA_314a	bioavailable	plant
Northern ItalyAlpine region	ITA_314b	bioavailable	plant
Northern ItalyAlpine region	ITA_314c	bioavailable	plant
Northern ItalyAlpine region	ITA_214a	nonbioavailat	soil
Northern ItalyAlpine region	ITA_214b	nonbioavailat	soil
Northern ItalyAlpine region	Ita 115	bioavailable	water
Northern ItalyAlpine region	Ita 116	bioavailable	water
Northern ItalyAlpine region	Ita 117	bioavailable	water
Northern ItalyAlpine region	ITA_317a	bioavailable	plant
Northern ItalyAlpine region	ITA_317b	bioavailable	plant
Northern ItalyAlpine region	ITA_317c	bioavailable	plant
Northern ItalyAlpine region	ITA_217a	nonbioavailat	soil
Northern ItalyAlpine region	ITA_217b	nonbioavailat	soil
Northern ItalyAlpine region	ITA_217c	nonbioavailat	soil
Northern ItalyAlpine region	ITA_217d	nonbioavailat	soil
Northern ItalyAlpine region	Ita 118	bioavailable	water
Northern ItalyAlpine region	Ita 119	bioavailable	water
Northern ItalyAlpine region	Ita 128	bioavailable	water
Northern ItalyTrentino-Alto	Ita 120	bioavailable	water
Northern ItalyTrentino-Alto	ITA_320a	bioavailable	plant
Northern ItalyTrentino-Alto	ITA_320b	bioavailable	plant
Northern ItalyTrentino-Alto	ITA_320c	bioavailable	plant
Northern ItalyTrentino-Alto	ITA_220a	nonbioavailat	soil
Northern ItalyTrentino-Alto	ITA_220b	nonbioavailat	soil
Northern ItalyTrentino-Alto	Ita 121	bioavailable	water
Northern ItalyTrentino-Alto	Ita 122	bioavailable	water
Northern ItalyTrentino-Alto	Ita 123	bioavailable	water
Northern ItalyTrentino-Alto	Ita 124	bioavailable	water
Northern ItalyTrentino-Alto	ITA_324a	bioavailable	plant
Northern ItalyTrentino-Alto	ITA_324b	bioavailable	plant
Northern ItalyTrentino-Alto	ITA_324c	bioavailable	plant
Northern ItalyTrentino-Alto	ITA_224a	nonbioavailat	soil
Northern ItalyTrentino-Alto	ITA_224b	nonbioavailat	soil
Northern ItalyTrentino-Alto	ITA_224c	nonbioavailat	soil

Northern ItalyTrentino-Alto Ita	125	bioavailable	water	
Northern ItalyTrentino-Alto Ita	126	bioavailable	water	
Northern ItalyTrentino-Alto ITA_326a		bioavailable	plant	
Northern ItalyTrentino-Alto ITA_326b		bioavailable	plant	
Northern ItalyTrentino-Alto ITA_326c		bioavailable	plant	
Northern ItalyTrentino-Alto Ita	127	bioavailable	water	
Northern ItalyTrentino-Alto ITA_327a		bioavailable	plant	
Northern ItalyTrentino-Alto ITA_327b		bioavailable	plant	
Northern ItalyTrentino-Alto ITA_327c		bioavailable	plant	
Northern ItalyTrentino-Alto ITA_227a		nonbioavailat	soil	
Northern ItalyTrentino-Alto ITA_227b		nonbioavailat	soil	
Northern ItalyTrentino-Alto ITA_227c		nonbioavailat	soil	
Southern Ital Cosenza	EFM17	bioavailable	water	
Southern Ital Cosenza	EFM24	bioavailable	water	
Southern Ital Cosenza	EFM26	bioavailable	water	
Southern Ital Cosenza	EFM27	bioavailable	water	
Southern Ital Cosenza	EFM28	bioavailable	water	
Southern Ital Cosenza	EFM1	bioavailable	grasses	
Southern Ital Cosenza	EFM1	bioavailable	plant	Pinus nigra
Southern Ital Cosenza	EFM2	bioavailable	grasses	
Southern Ital Cosenza	EFM2	bioavailable	plant	Malus sylvest
Southern Ital Cosenza	EFM3	bioavailable	grasses	
Southern Ital Cosenza	EFM3	bioavailable	plant	Quercus
Southern Ital Cosenza	EFM4	bioavailable	grasses	
Southern Ital Cosenza	EFM4	bioavailable	plant	Pinus
Southern Ital Cosenza	EFM5	bioavailable	grasses	
Southern Ital Cosenza	EFM5	bioavailable	plant	Crataegus
Southern Ital Cosenza	EFM6	bioavailable	grasses	
Southern Ital Cosenza	EFM6	bioavailable	plant	Sambucus
Southern Ital Cosenza	EFM7	bioavailable	grasses	
Southern Ital Cosenza	EFM7	bioavailable	plant	Sambucus
Southern Ital Cosenza	EFM8	bioavailable	grasses	
Southern Ital Cosenza	EFM8	bioavailable	plant	Sambucus
Southern Ital Cosenza	EFM9	bioavailable	grasses	
Southern Ital Cosenza	EFM9	bioavailable	plant	Pistacia lenti
Southern Ital Cosenza	EFM10	bioavailable	grasses	
Southern Ital Cosenza	EFM10	bioavailable	plant	Pinus
Southern Ital Cosenza	EFM11	bioavailable	grasses	
Southern Ital Cosenza	EFM11	bioavailable	plant	Fagus
Southern Ital Cosenza	EFM12	bioavailable	grasses	
Southern Ital Cosenza	EFM12	bioavailable	plant	Fagus
Southern Ital Siracusa	EFM13	bioavailable	grasses	
Southern Ital Siracusa	EFM13	bioavailable	plant	Crataegus
Southern Ital Potenza	EFM14	bioavailable	grasses	
Southern Ital Pozenza	EFM14	bioavailable	plant	Crataegus

Southern Ital Pozenza	EFM15	bioavailable	grasses	
Southern Ital Pozenza	EFM15	bioavailable	plant	Fagus
Southern Ital Pozenza	EFM16	bioavailable	grasses	
Southern Ital Pozenza	EFM16	bioavailable	plant	Fagus
Southern Ital Cosenza	EFM18	bioavailable	grasses	
Southern Ital Cosenza	EFM18	bioavailable	plant	Fagus
Southern Ital Cosenza	EFM19	bioavailable	grasses	
Southern Ital Cosenza	EFM19	bioavailable	plant	Pinus
Southern Ital Cosenza	EFM20	bioavailable	grasses	
Southern Ital Cosenza	EFM20	bioavailable	plant	Fagus
Southern Ital Cosenza	EFM21	bioavailable	grasses	
Southern Ital Cosenza	EFM21	bioavailable	plant	Crataegus
Southern Ital Cosenza	EFM22	bioavailable	grasses	
Southern Ital Cosenza	EFM22	bioavailable	plant	Abies
Southern Ital Cosenza	EFM23	bioavailable	grasses	
Southern Ital Cosenza	EFM23	bioavailable	plant	Fagus
Southern Ital Cosenza	EFM25	bioavailable	grasses	
Southern Ital Cosenza	EFM25	bioavailable	plant	Fagus
Southern Ital Cosenza	EFM29	bioavailable	grasses	
Southern Ital Cosenza	EFM29	bioavailable	plant	Pistacia lenti
Southern Ital Cosenza	EFM30	bioavailable	grasses	
Southern Ital Cosenza	EFM30	bioavailable	plant	Pistacia lenti
Southern Ital Cosenza	EFM31	bioavailable	grasses	
Southern Ital Cosenza	EFM31	bioavailable	plant	Pistacia lenti
Southern Ital Cosenza	EFM32	bioavailable	grasses	
Southern Ital Cosenza	EFM32	bioavailable	plant	Pistacia lenti
Southern Ital Cosenza	EFM33	bioavailable	grasses	
Southern Ital Cosenza	EFM33	bioavailable	plant	Pinus
Southern Ital Cosenza	EFM34	bioavailable	grasses	
Southern Ital Cosenza	EFM34	bioavailable	plant	Pinus
Southern Ital Cosenza	EFM35	bioavailable	grasses	
Southern Ital Cosenza	EFM35	bioavailable	plant	Pistacia lenti
Southern Ital Cosenza	EFM36	bioavailable	grasses	
Southern Ital Cosenza	EFM36	bioavailable	plant	Fagus
Southern Ital Cosenza	EFM37	bioavailable	grasses	
Southern Ital Cosenza	EFM37	bioavailable	plant	Fagus
Southern Ital Cosenza	EFM38	bioavailable	grasses	
Southern Ital Cosenza	EFM38	bioavailable	plant	Pinus
Northern ItalyRovigo		bioavailable	snail	
Northern ItalyRovigo		bioavailable	snail	
Northern ItalyRovigo		nonbioavailat	soil	
Northern ItalyRovigo		bioavailable	snail	
Northern ItalyTrentino-Alto		bioavailable	apple	
Northern ItalyTrentino-Alto		bioavailable	apple	
Northern ItalyVeneto		bioavailable	apple	

Northern ItalyVeneto	bioavailable	apple
Northern ItalyTrentino-Alto	bioavailable	apple
Northern ItalyTrentino-Alto	bioavailable	apple
Northern ItalyVeneto	bioavailable	apple
Northern ItalyTrentino-Alto	bioavailable	apple
Northern ItalyPianura Padana	bioavailable	apple
Northern ItalyPianura Padana	bioavailable	apple
Northern ItalyTrentino-Alto	bioavailable	apple
Northern ItalyPiemonte	bioavailable	apple
Northern ItalyTrentino-Alto	bioavailable	apple
Northern ItalyTrentino-Alto	bioavailable	apple
Northern ItalyVeneto	bioavailable	apple
Northern ItalyTrentino-Alto	bioavailable	apple
Northern ItalyVeneto	bioavailable	apple
Northern ItalyPiemonte	bioavailable	apple
Northern ItalyRovigo	bioavailable	apple
Northern ItalyVenezia	bioavailable	apple
Northern ItalySondrio	bioavailable	apple
Northern ItalyLombardia	bioavailable	apple
Northern ItalyTrentino-Alto	bioavailable	apple
Northern ItalyTrentino-Alto	bioavailable	apple
Northern ItalySondrio	bioavailable	apple
Northern ItalyBolzano	bioavailable	apple
Northern ItalyBolzano	bioavailable	apple
Northern ItalyBolzano	bioavailable	apple
Northern ItalyBolzano	bioavailable	apple
Northern ItalyBolzano	bioavailable	apple
Northern ItalySondrio	bioavailable	apple
Northern ItalyBolzano	bioavailable	apple
Northern ItalyBolzano	bioavailable	apple
Northern ItalySondrio	bioavailable	apple
Northern ItalyTrento	bioavailable	apple
Northern ItalyBolzano	bioavailable	apple
Northern ItalyBolzano	bioavailable	apple
Northern ItalyBolzano	bioavailable	apple
Northern ItalyBolzano	bioavailable	apple
Northern ItalyTrento	bioavailable	apple
Northern ItalyVicenza	bioavailable	Grape juice
Northern ItalyVicenza		
Northern ItalyVicenza	bioavailable	Grape juice
Northern ItalyTreviso	bioavailable	Grape juice
Northern ItalyTreviso		
Northern ItalyTreviso		
Northern ItalyTreviso	bioavailable	Grape juice
Northern ItalyVenice	bioavailable	Grape juice

Northern Italy	Padova	
Northern Italy	Venice	
Northern Italy	Padova	
Northern Italy	Padova	bioavailable Grape juice
Northern Italy	Treviso	bioavailable Grape juice
Northern Italy	Treviso	
Northern Italy	Venice	
Northern Italy	Padova	
Northern Italy	Venice	
Northern Italy	Venice	bioavailable Grape juice
Central Italy	Viterbo	nonbioavailable rock
Central Italy	Latina	nonbioavailable rock
Central Italy	Frosinone	nonbioavailable rock
Central Italy	Rieti	nonbioavailable rock
Central Italy	Viterbo	nonbioavailable rock
Central Italy	Metropolitan City of Rome	nonbioavailable rock
Northern Italy	Reggio Emilia	nonbioavailable rock
Northern Italy	Reggio Emilia	nonbioavailable rock
Northern Italy	Reggio Emilia	bioavailable water
Northern Italy	Reggio Emilia	bioavailable water
Northern Italy	Reggio Emilia	bioavailable water
Northern Italy	Lucca	nonbioavailable rock
Northern Italy	Reggio Emilia	bioavailable water
Northern Italy	Pistoia	bioavailable water
Northern Italy	Lucca	nonbioavailable rock
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Pistoia	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	nonbioavailable rock
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	nonbioavailable rock
Northern Italy	Lucca	bioavailable water
Northern Italy	Lucca	bioavailable water

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Northern Italy	Ravenna	bioavailable	plant	moss
Northern Italy	Ravenna	bioavailable	plant	moss
Northern Italy	Ravenna	bioavailable	plant	moss
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Central Italy	Metropolitan City of Rome	nonbioavailable	rock	vulcanic
Northern Italy	Reggio Emilia	bioavailable	water	Po plain grou
Northern Italy	Alessandria	bioavailable	water	Po plain grou
Northern Italy	Modena	bioavailable	water	Po plain grou
Northern Italy	Asti	bioavailable	water	Po plain grou
Northern Italy	Asti	bioavailable	water	Po plain grou
Northern Italy	Reggio Emilia	bioavailable	water	Po plain grou
Northern Italy	Alessandria	bioavailable	water	Po plain grou
Northern Italy	Asti	bioavailable	water	Po plain grou
Northern Italy	Asti	bioavailable	water	Po plain grou
Northern Italy	Modena	bioavailable	water	Po plain grou
Northern Italy	Asti	bioavailable	water	Po plain grou
Northern Italy	Alessandria	bioavailable	water	Po plain grou
Northern Italy	Metropolitan City of Turin	bioavailable	water	Po plain grou
Northern Italy	Parma	bioavailable	water	
Northern Italy	Parma	bioavailable	water	
Northern Italy	Parma	bioavailable	water	
Northern Italy	Parma	bioavailable	water	
Northern Italy	Parma	bioavailable	water	
Northern Italy	Parma	bioavailable	water	
Northern Italy	Parma	bioavailable	water	
Northern Italy	Parma	bioavailable	water	
Northern Italy	Parma	bioavailable	water	
Northern Italy	Parma	bioavailable	water	
Northern Italy	Reggio Emilia	bioavailable	water	

Northern ItalyReggio Emilia	bioavailable	water	
Northern ItalyReggio Emilia	bioavailable	water	
Northern ItalyReggio Emilia	bioavailable	water	
Northern ItalyReggio Emilia	bioavailable	water	
Central Italy Siena	nonbioavailatrock		evaporitic
Central Italy Siena	nonbioavailatrock		evaporitic
Central Italy Pisa	nonbioavailatrock		evaporitic
Central Italy Pisa	nonbioavailatrock		evaporitic
Northern ItalyFlorence	nonbioavailatrock		evaporitic
Central Italy Pisa	nonbioavailatrock		evaporitic
Central Italy Pisa	nonbioavailatrock		evaporitic
Central Italy Pisa	nonbioavailatrock		evaporitic
Central Italy Pisa	nonbioavailatrock		evaporitic
Central Italy Siena	nonbioavailatrock		evaporitic
Central Italy Arezzo	nonbioavailatrock		evaporitic
Central Italy Pisa	nonbioavailatrock		evaporitic
Central Italy Pisa	nonbioavailatrock		evaporitic
Central Italy Grosseto	nonbioavailatrock		evaporitic
Central Italy Grosseto	nonbioavailatrock		evaporitic
Central Italy Florence	nonbioavailatrock		evaporitic
Central Italy Grosseto	nonbioavailatrock		evaporitic
Northern ItalyModena	bioavailable	wine	
Northern ItalyModena	bioavailable	wine	
Northern ItalyParma	bioavailable	wine	
Northern ItalyModena	bioavailable	wine	
Northern ItalyModena	bioavailable	wine	
Northern ItalyModena	bioavailable	wine	
Northern ItalyModena	bioavailable	wine	
Northern ItalyModena	bioavailable	wine	
Northern ItalyModena	bioavailable	wine	
Northern ItalyModena	bioavailable	wine	
Northern ItalyModena	bioavailable	wine	
Northern ItalyReggio Emilia	bioavailable	wine	
Northern ItalyReggio Emilia	bioavailable	wine	
Northern ItalyMantua	bioavailable	wine	
Northern ItalyModena	bioavailable	wine	
Northern ItalyCuneo	bioavailable	wine	
Northern ItalyCuneo	bioavailable	wine	
Northern ItalyCuneo	bioavailable	wine	
Northern ItalySiena	bioavailable	wine	
Northern ItalySiena	bioavailable	wine	
Northern ItalySiena	bioavailable	wine	
Northern ItalyModena	nonbioavailatSoil		
Northern ItalyModena	nonbioavailatSoil		

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Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	bioavailable Vine Branches
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Northern ItalyModena	nonbioavailatSoil
Southern Ital Metropolitan City of Bari	nonbioavailatUngulate tooth
Southern Ital Metropolitan City of Bari	nonbioavailatUngulate tooth
Southern Ital Metropolitan City of Bari	nonbioavailatUngulate tooth
Southern Ital Metropolitan City of Bari	nonbioavailatUngulate tooth
Southern Ital Metropolitan City of Bari	nonbioavailatUngulate tooth
Southern Ital Metropolitan City of Bari	nonbioavailatSoil
Southern Ital Metropolitan City of Bari	nonbioavailatSoil
Southern Ital Metropolitan City of Bari	nonbioavailatUngulate tooth

Southern Ital Metropolitan City of Bari	nonbioavailat	Ungulate tooth	
Southern Ital Metropolitan City of Bari	nonbioavailat	Soil	
Southern Ital Metropolitan City of Bari	nonbioavailat	Soil	
Southern Ital Metropolitan City of Bari	nonbioavailat	Soil	
Southern Ital Metropolitan City of Bari	bioavailable	Snail shell	
Southern Ital Metropolitan City of Bari	bioavailable	Snail shell	
Central Italy Livorno	nonbioavailat	rock	Groundmass
Central Italy Pisa	nonbioavailat	rock	Metamorphic
Central Italy Pisa	nonbioavailat	rock	Metamorphic
Central Italy Livorno	nonbioavailat	rock	Metamorphic
Central Italy Pisa	nonbioavailat	rock	Metamorphic
Central Italy Livorno	nonbioavailat	rock	Metamorphic
Central Italy Livorno	nonbioavailat	rock	Metamorphic
Central Italy Livorno	nonbioavailat	rock	Metamorphic
Central Italy Pisa	nonbioavailat	rock	Metamorphic
Central Italy Livorno	nonbioavailat	rock	Metamorphic
Island, Central Italy	nonbioavailat	rock	Metamorphic
Central Italy Livorno	nonbioavailat	rock	Metamorphic
Central Italy Grosseto	nonbioavailat	rock	Metamorphic
Central Italy Pisa	nonbioavailat	rock	Metamorphic
Central Italy Grosseto	nonbioavailat	rock	Metamorphic
Central Italy Livorno	nonbioavailat	rock	Metamorphic
Central Italy Livorno	nonbioavailat	rock	Metamorphic
Central Italy Pisa	nonbioavailat	rock	Metamorphic
Central Italy Pisa	nonbioavailat	rock	Metamorphic
Central Italy Livorno	nonbioavailat	rock	Metamorphic
Central Italy Livorno	nonbioavailat	rock	Metamorphic
Central Italy Pisa	nonbioavailat	rock	Metamorphic
Central Italy Livorno	nonbioavailat	rock	Metamorphic
Central Italy Pisa	nonbioavailat	rock	Metamorphic
Central Italy Pisa	nonbioavailat	rock	Metamorphic
Central Italy Pisa	nonbioavailat	rock	Metamorphic
Northern Italy Verona	nonbioavailat	Soil	
Northern Italy Verona	nonbioavailat	Soil	
Northern Italy Verona	nonbioavailat	Soil	
Northern Italy Verona	nonbioavailat	Soil	
Northern Italy Verona	nonbioavailat	Soil	Soil lechates
Southern Ital Salerno	bioavailable	biomineral	Rudist
Southern Ital Potenza	bioavailable	biomineral	Rudist
Southern Ital Salerno	bioavailable	biomineral	Rudist
Southern Ital Potenza	bioavailable	biomineral	Rudist
Southern Ital Salerno	bioavailable	biomineral	Rudist
Southern Ital Salerno	bioavailable	biomineral	Rudist
Southern Ital Salerno	bioavailable	biomineral	Rudist

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Southern Ital Salerno	bioavailable biomineral	Rudist
Southern Ital Salerno	nonbioavailatrock	Carbonate
Southern Ital Salerno	nonbioavailatrock	Carbonate
Southern Ital Salerno	nonbioavailatrock	Carbonate
Southern Ital Salerno	nonbioavailatrock	Carbonate
Southern Ital Salerno	nonbioavailatrock	Carbonate
Southern Ital Salerno	nonbioavailatrock	Carbonate
Central Italy Ascoli Piceno	bioavailable water	
Central Italy Ascoli Piceno	bioavailable water	
Central Italy Ascoli Piceno	bioavailable water	
Central Italy Ascoli Piceno	bioavailable water	
Central Italy Ascoli Piceno	bioavailable water	
Central Italy Ascoli Piceno	bioavailable water	
Central Italy Ascoli Piceno	bioavailable water	
Central Italy Siena	nonbioavailatrock	Magmatic
Central Italy Siena	nonbioavailatrock	Magmatic
Central Italy Siena	nonbioavailatrock	Magmatic
Central Italy Siena	nonbioavailatrock	Magmatic
Central Italy Viterbo	nonbioavailatrock	Magmatic
Central Italy Livorno	nonbioavailatrock	Magmatic
Central Italy Grosseto	nonbioavailatrock	Magmatic
Central Italy Grosseto	nonbioavailatrock	Magmatic
Central Italy Livorno	nonbioavailatrock	Magmatic
Central Italy Livorno	nonbioavailatrock	Magmatic
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Terni	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Terni	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Perugia	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Terni	nonbioavailatrock	Lavas
Central Italy Viterbo	nonbioavailatrock	Lavas
Central Italy Rieti	nonbioavailatrock	Lavas

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Northern Italy	Mantua	bioavailable	water	Po river's tri
Northern Italy	Parma	bioavailable	water	Po river's tri
Northern Italy	Metropolitan City of Turin	bioavailable	water	Po river's tri
Northern Italy	Mantua	bioavailable	water	Po river's tri
Northern Italy	Mantua	bioavailable	water	Po river's tri
Northern Italy	Mantua	bioavailable	water	Po river's tri
Northern Italy	Piacenza	bioavailable	water	Po river's tri
Northern Italy	Metropolitan City of Milan	bioavailable	water	Po river's tri
Northern Italy	Rovigo	bioavailable	water	Po river water
Northern Italy	Rovigo	bioavailable	water	Po river water
Northern Italy	Rovigo	bioavailable	water	Po river water
Northern Italy	Rovigo	bioavailable	water	Po river water
Northern Italy	Mantua	bioavailable	water	Po river water
Northern Italy	Rovigo	bioavailable	water	Po river water
Northern Italy	Mantua	bioavailable	water	Po river water
Northern Italy	Pavia	bioavailable	water	Po river's tri
Northern Italy	Metropolitan City of Milan	bioavailable	water	Po river's tri
Northern Italy	Parma	bioavailable	water	Po river water
Northern Italy	Rovigo	bioavailable	water	Po river water
Northern Italy	Pavia	bioavailable	water	Po river water
Northern Italy	Lodi	bioavailable	water	Po river water
Northern Italy	Piacenza	bioavailable	water	Po river water
Northern Italy	Parma	bioavailable	water	Po river water
Northern Italy	Cremona	bioavailable	water	Po river water
Northern Italy	Rovigo	bioavailable	water	Po river water
Northern Italy	Rovigo	bioavailable	water	Po river water
Northern Italy	Rovigo	bioavailable	water	Po river water
Northern Italy	Metropolitan City of Turin	bioavailable	water	Po river water
Northern Italy	Mantua	bioavailable	water	Po river water
Northern Italy	Cremona	bioavailable	water	Po river water
Northern Italy	Rovigo	bioavailable	water	Po river water
Northern Italy	Alessandria	bioavailable	water	Po river's tri
Northern Italy	Rovigo	bioavailable	water	Po river water
Northern Italy	Alessandria	bioavailable	water	Po river water
Northern Italy	Pavia	bioavailable	water	Po river water
Northern Italy	Pavia	bioavailable	water	Po river water
Northern Italy	Alessandria	bioavailable	water	Po river's tri
Northern Italy	Ferrara	bioavailable	water	Po river's tri
Northern Italy	Cuneo	bioavailable	water	Po river water
Northern Italy	Lodi	bioavailable	water	Po river's tri
Northern Italy	Metropolitan City of Turin	bioavailable	water	Po river water
Northern Italy	Lodi	bioavailable	water	Po river's tri
Northern Italy	Cuneo	bioavailable	water	Po river water
Northern Italy	Vercelli	bioavailable	water	Po river's tri
Northern Italy	Metropolitan City of Turin	bioavailable	water	Po river's tri

bioavailable food	Wine 2005
nonbioavailatrock	Rock
bioavailable food	Wine 2002
nonbioavailatrock	Rock
bioavailable food	Wine 2008
bioavailable food	Wine 2005
bioavailable food	Wine 2002
bioavailable food	Wine 2001
bioavailable food	Wine 2002
bioavailable food	Wine 2002
bioavailable food	Wine 2004
bioavailable food	Wine 2003
bioavailable food	Wine 2007
bioavailable food	Wine 2005
bioavailable food	Wine 2009
bioavailable food	Wine 2009
bioavailable food	Wine 2003
nonbioavailatrock	Rock
bioavailable food	Wine 2004
bioavailable food	Wine 2004
bioavailable food	Wine 2009
bioavailable food	Wine 2004
bioavailable food	Wine 2009
bioavailable food	Wine 2005
bioavailable food	Wine 2004
bioavailable food	Wine 2009
bioavailable food	Wine 2006
bioavailable food	Wine 2004
bioavailable food	Wine 2008
bioavailable food	Wine 2005
bioavailable food	Wine 2008
bioavailable food	Wine 2009
bioavailable food	Wine 2009
bioavailable food	Wine 2006
bioavailable food	Wine 2010
bioavailable food	Wine 2005
bioavailable food	Wine 2003
bioavailable food	Wine 2006
bioavailable food	Wine 2005
bioavailable food	Wine 2008
bioavailable food	Wine 2006
bioavailable food	Wine 2008
bioavailable food	Wine 2009
bioavailable food	Wine 2010
bioavailable food	Wine

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Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Central Italy	bioavailable	water	
Central Italy	bioavailable	water	
Central Italy	bioavailable	water	
Central Italy	bioavailable	water	
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Central Italy	bioavailable	water	
Central Italy	bioavailable	water	
Central Italy	bioavailable	water	
Central Italy	bioavailable	water	
Central Italy	bioavailable	water	
Central Italy	nonbioavailable	rock	Magmatic
Central Italy	nonbioavailable	rock	Magmatic
Central Italy	nonbioavailable	rock	Magmatic
Central Italy	nonbioavailable	rock	Magmatic

Central Italy	nonbioavailatrock	Magmatic
Central Italy	nonbioavailatrock	Magmatic
Central Italy	nonbioavailatrock	Magmatic
Central Italy	nonbioavailatrock	Magmatic
Central Italy	nonbioavailatrock	Magmatic
Central Italy	nonbioavailatrock	Magmatic
Central Italy	nonbioavailatrock	Magmatic
Central Italy	nonbioavailatrock	Magmatic
Central Italy	nonbioavailatrock	Magmatic
Central Italy	bioavailable water	Thermal springs –
Central Italy	bioavailable water	Thermal spir
Central Italy	bioavailable water	Thermal spir
Central Italy	bioavailable water	Thermal spir
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Bicarbonate-s
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Bicarbonate-s
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Bicarbonate-s
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Bicarbonate-s
Central Italy	bioavailable water	Surface water
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Chloride water
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Bicarbonate-s
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Chloride water
Central Italy	bioavailable water	Chloride water
Central Italy	bioavailable water	Wells – bicar
Central Italy	bioavailable water	Cold springs
Central Italy	nonbioavailatsoil	Drilling LCP
Central Italy	bioavailable water	Cold springs
Central Italy	nonbioavailatsoil	Drilling LCP
Central Italy	bioavailable water	Cold springs
Central Italy	nonbioavailatsoil	Drilling LCP
Central Italy	bioavailable water	Cold springs
Central Italy	nonbioavailatsoil	Drilling LCP

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Northern Italy	bioavailable	water	Groundwater
Northern Italy	bioavailable	water	Surface water
Northern Italy	bioavailable	water	Groundwater
Northern Italy	bioavailable	water	Surface water
Northern Italy	bioavailable	water	Groundwater
Northern Italy	bioavailable	water	Water
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	water	Water
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	rodent tooth
Northern Italy	bioavailable	biomineral	snail
Northern Italy	bioavailable	plant	leaf
Northern Italy	bioavailable	plant	leaf
Northern Italy	bioavailable	biomineral	snail
Northern Italy	bioavailable	plant	leaf
Northern Italy	bioavailable	plant	leaf
Northern Italy	bioavailable	water	Water
Northern Italy	nonbioavailable	rock	Clay
Northern Italy	bioavailable	plant	leaf
Northern Italy	bioavailable	water	tap water
Northern Italy	bioavailable	biomineral	cattle tooth
Northern Italy	bioavailable	water	tap water
Northern Italy	bioavailable	plant	leaf
Northern Italy	bioavailable	biomineral	sheep tooth
Northern Italy	bioavailable	plant	leaf
Northern Italy	bioavailable	plant	leaf
Northern Italy	bioavailable	biomineral	deer tooth
Northern Italy	bioavailable	plant	leaf
Northern Italy	bioavailable	biomineral	pig tooth enamel
Northern Italy	bioavailable	biomineral	pig tooth
Northern Italy	bioavailable	biomineral	dog tooth
Northern Italy	bioavailable	plant	leaf
Northern Italy	bioavailable	plant	modern plant
Northern Italy	nonbioavailable	soil	surface soil
Northern Italy	nonbioavailable	soil	surface soil

Northern Italy	bioavailable plant	modern plant
Northern Italy	nonbioavailable rock	Clay
Northern Italy	bioavailable plant	leaf
Northern Italy	bioavailable biomineral	ovicaprino
Northern Italy	bioavailable biomineral	bovino
Northern Italy	bioavailable plant	modern plant
Northern Italy	nonbioavailable soil	soil
Northern Italy	bioavailable biomineral	suino
Northern Italy	bioavailable plant	leaf
Northern Italy	nonbioavailable rock	Clay
Northern Italy	bioavailable plant	modern plant
Northern Italy	bioavailable plant	leaf
Northern Italy	bioavailable biomineral	modern Capri
Northern Italy	bioavailable biomineral	shells
Northern Italy	nonbioavailable rock	Dolomitic ma
Northern Italy	nonbioavailable rock	Dolomitic ma
Northern Italy	nonbioavailable rock	Skarn Minera
Northern Italy	nonbioavailable rock	Skarn Minera
Northern Italy	nonbioavailable rock	Skarn Minera
Northern Italy	nonbioavailable rock	Skarn Minera
Northern Italy	nonbioavailable rock	Dolomitic ma
Northern Italy	nonbioavailable rock	Dioritic rock
Northern Italy	nonbioavailable rock	Dolomitic ma
Northern Italy	nonbioavailable rock	Skarn Minera
Northern Italy	nonbioavailable rock	Dioritic rock
Northern Italy	nonbioavailable rock	Dioritic rock
Northern Italy	nonbioavailable rock	Epidote
Northern Italy	nonbioavailable rock	Dioritic rock
Northern Italy	nonbioavailable rock	Skarn minera
Northern Italy	nonbioavailable rock	Skarn Minera
Northern Italy	nonbioavailable rock	Skarn minera
Northern Italy	nonbioavailable rock	Skarn Minera
Northern Italy	nonbioavailable rock	Dioritic rock
Northern Italy	nonbioavailable rock	Dioritic rock
Northern Italy	nonbioavailable rock	Dioritic rock
Northern Italy	nonbioavailable rock	Skarn minera
Northern Italy	nonbioavailable rock	Skarn Minera
Northern Italy	nonbioavailable rock	Skarn minera
Northern Italy	nonbioavailable rock	Skarn minera
Sicilia	bioavailable water	Mineral water
Sicilia	bioavailable water	Mineral water
Sicilia	bioavailable water	Mineral water
Southern Italy	bioavailable water	Mineral water
Southern Italy	bioavailable water	Mineral water
Southern Italy	bioavailable water	Mineral water

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0.70959 0.00001	0.7088 ± 0.0	(TIMS	NBS987
0.70917 0.00001	0.7088 ± 0.0	(TIMS	NBS987
0.70917 0.00001	0.7088 ± 0.0	(TIMS	NBS987
0.70917 0.00001	0.7088 ± 0.0	(TIMS	NBS987
0.70963 0.00000	0.7088 ± 0.0	(TIMS	NBS987
0.70941 0.00001	0.7088 ± 0.0	(TIMS	NBS987
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0.70876 0.00001	0.7088 ± 0.0	(TIMS	NBS987
0.70876 0.00001	0.7088 ± 0.0	(TIMS	NBS987
0.70876 0.00001	0.7088 ± 0.0	(TIMS	NBS987
0.70873 0.00002	0.7088 ± 0.0	(TIMS	NBS987
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0.71085 0.00001	0.7088 ± 0.0	(TIMS	NBS987
0.70939 0.00001	0.7088 ± 0.0	(TIMS	NBS987
0.70838 0.00000	0.7088 ± 0.0	(TIMS	NBS987
0.70862 0.00001	0.7088 ± 0.0	(TIMS	NBS987
0.70862 0.00001	0.7088 ± 0.0	(TIMS	NBS987
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0.70850 0.00000	0.7088 ± 0.0	(TIMS	NBS987
0.70856 0.00000	0.7088 ± 0.0	(TIMS	NBS987
0.70845 0.00001	0.7088 ± 0.0	(TIMS	NBS987

0.71063 0.00001	0.7088 ± 0.0(TIMS	NBS987
0.70824 0.00001	0.7146 ± 0.0(TIMS	NBS987
0.70824 0.00001	0.7146 ± 0.0(TIMS	NBS987
0.70824 0.00001	0.7146 ± 0.0(TIMS	NBS987
0.70817 0.00001	0.7146 ± 0.0(TIMS	NBS987
0.70817 0.00001	0.7146 ± 0.0(TIMS	NBS987
0.70875 0.00001	0.7146 ± 0.0(TIMS	NBS987
0.70859 0.00000	0.7146 ± 0.0(TIMS	NBS987
0.70874 0.00001	0.7146 ± 0.0(TIMS	NBS987
0.70859 0.00000	0.7146 ± 0.0(TIMS	NBS987
0.70789 0.00001	0.7146 ± 0.0(TIMS	NBS987
0.70809 0.00001	0.7146 ± 0.0(TIMS	NBS987
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0.70815 0.00001	0.7146 ± 0.0(TIMS	NBS987
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0.70788 0.00001	0.7146 ± 0.0(TIMS	NBS987
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0.70803 0.00000	0.7146 ± 0.0(TIMS	NBS987
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0.70775 0.00001	0.7146 ± 0.0(TIMS	NBS987
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0.70805 0.00000	0.7146 ± 0.0(TIMS	NBS987
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0.71874 0.00001	0.7140 ± 0.0(TIMS	NBS987
0.71427 0.00001	0.7140 ± 0.0(TIMS	NBS987
0.71393 0.00001	0.7140 ± 0.0(TIMS	NBS987
0.71642 0.00001	0.7140 ± 0.0(TIMS	NBS987
0.71510 0.00001	0.7140 ± 0.0(TIMS	NBS987
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0.71382 0.00001	0.7140 ± 0.0(TIMS	NBS987
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0.708605 0.000015	0.710243 ± 0TRITON	NIST SRM 987
0.708606 0.000015	0.710243 ± 0TRITON	NIST SRM 987
0.70894 0.000012	0.710243 ± 0TRITON	NIST SRM 987
0.708828 0.000014	0.710243 ± 0TRITON	NIST SRM 987
0.708941 0.000011	0.710243 ± 0TRITON	NIST SRM 987
0.708379 0.000012	0.710243 ± 0TRITON	NIST SRM 987
0.709011 0.000014	0.710243 ± 0TRITON	NIST SRM 987
0.709047 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.711473 0.000012	0.710243 ± 0TRITON	NIST SRM 987
0.711365 0.000014	0.710243 ± 0TRITON	NIST SRM 987
0.708923 0.000014	0.710243 ± 0TRITON	NIST SRM 987
0.708702 0.000014	0.710243 ± 0TRITON	NIST SRM 987
0.709036 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.709047 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.708621 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.70848 0.000014	0.710243 ± 0TRITON	NIST SRM 987
0.708772 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.70868 0.000014	0.710243 ± 0TRITON	NIST SRM 987
0.708969 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.708865 0.000012	0.710243 ± 0TRITON	NIST SRM 987
0.708823 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.708748 0.000014	0.710243 ± 0TRITON	NIST SRM 987
0.709032 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.708971 0.00002	0.710243 ± 0TRITON	NIST SRM 987
0.708948 0.000012	0.710243 ± 0TRITON	NIST SRM 987
0.708877 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.709333 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.709524 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.709011 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.708989 0.000014	0.710243 ± 0TRITON	NIST SRM 987
0.708988 0.000012	0.710243 ± 0TRITON	NIST SRM 987
0.708955 0.000012	0.710243 ± 0TRITON	NIST SRM 987
0.709494 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.70945 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.70877 0.000013	0.710243 ± 0TRITON	NIST SRM 987
0.709038 0.000012	0.710243 ± 0TRITON	NIST SRM 987
0.708534 0.000015	0.71034 ± 0.(MC-ICP-MS	NIST SRM 987
0.708639 0.000026	0.71034 ± 0.(MC-ICP-MS	NIST SRM 987
0.709339 0.000016	0.71034 ± 0.(MC-ICP-MS	NIST SRM 987
0.708989 0.000011	0.71034 ± 0.(MC-ICP-MS	NIST SRM 987
0.70739	0.710257 ± 0MC-ICP-MS	NIST SRM 987
0.70739	0.710257 ± 0MC-ICP-MS	NIST SRM 987
0.7085	0.710257 ± 0MC-ICP-MS	NIST SRM 987

0.70851	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70857	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70857	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70857	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70867	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70882	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70885	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70889	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70899	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.709	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70901	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70902	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70903	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70906	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70911	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70912	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70915	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70916	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70922	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.7095	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70958	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70964	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.7101	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.71024	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.71052	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.71084	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.71144	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.71184	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.71223	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.71289	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.7142	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.71424	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.71495	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.71602	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.71774	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.72071	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.70763	0.710257 ± 0	MC-ICP-MS	NIST SRM 987
0.707155			
0.707164			
0.70721			
0.70911			
0.709114			
0.709356			
0.70943			
0.70952			

0.709585		
0.709597		
0.709683		
0.71022		
0.71046		
0.710467		
0.710671		
0.710696		
0.712334		
0.71242		
0.7078	0.7100±0.00(AEI MS 503	NBS987
0.7082	0.7100±0.00(AEI MS 503	NBS987
0.7084	0.7100±0.00(AEI MS 503	NBS987
0.7086	0.7100±0.00(AEI MS 503	NBS987
0.7107	0.7100±0.00(AEI MS 503	NBS987
0.7125	0.7100±0.00(AEI MS 503	NBS987
0.70774	0.71024±0.0(VG 54E	987 SRM NBS
0.7078	0.71024±0.0(VG 54E	987 SRM NBS
0.70784	0.71024±0.0(VG 54E	987 SRM NBS
0.70791	0.71024±0.0(VG 54E	987 SRM NBS
0.70793	0.71024±0.0(VG 54E	987 SRM NBS
0.70794	0.71024±0.0(VG 54E	987 SRM NBS
0.70811	0.71024±0.0(VG 54E	987 SRM NBS
0.70818	0.71024±0.0(VG 54E	987 SRM NBS
0.70825	0.71024±0.0(VG 54E	987 SRM NBS
0.70827	0.71024±0.0(VG 54E	987 SRM NBS
0.70828	0.71024±0.0(VG 54E	987 SRM NBS
0.7083	0.71024±0.0(VG 54E	987 SRM NBS
0.7083	0.71024±0.0(VG 54E	987 SRM NBS
0.70832	0.71024±0.0(VG 54E	987 SRM NBS
0.70832	0.71024±0.0(VG 54E	987 SRM NBS
0.70832	0.71024±0.0(VG 54E	987 SRM NBS
0.70833	0.71024±0.0(VG 54E	987 SRM NBS
0.70833	0.71024±0.0(VG 54E	987 SRM NBS
0.70834	0.71024±0.0(VG 54E	987 SRM NBS
0.70834	0.71024±0.0(VG 54E	987 SRM NBS
0.70835	0.71024±0.0(VG 54E	987 SRM NBS
0.70837	0.71024±0.0(VG 54E	987 SRM NBS
0.70838	0.71024±0.0(VG 54E	987 SRM NBS
0.70838	0.71024±0.0(VG 54E	987 SRM NBS
0.70839	0.71024±0.0(VG 54E	987 SRM NBS
0.70841	0.71024±0.0(VG 54E	987 SRM NBS
0.70841	0.71024±0.0(VG 54E	987 SRM NBS
0.70846	0.71024±0.0(VG 54E	987 SRM NBS
0.70847	0.71024±0.0(VG 54E	987 SRM NBS

0.70853	0.71024±0.0(VG 54E	987 SRM NBS
0.70944	0.71024±0.0(VG 54E	987 SRM NBS
0.70957	0.71024±0.0(VG 54E	987 SRM NBS
0.70971	0.71024±0.0(VG 54E	987 SRM NBS
0.70985	0.71024±0.0(VG 54E	987 SRM NBS
0.71018	0.71024±0.0(VG 54E	987 SRM NBS
0.71079	0.71024±0.0(VG 54E	987 SRM NBS
0.71526	0.71024±0.0(VG 54E	987 SRM NBS
0.71579	0.71024±0.0(VG 54E	987 SRM NBS
0.70854 better than ± 0.00005	TIMS	
0.70869 better than ± 0.00005	TIMS	
0.7087 better than ± 0.00005	TIMS	
0.70876 better than ± 0.00005	TIMS	
0.70876 better than ± 0.00005	TIMS	
0.70881 better than ± 0.00005	TIMS	
0.70884 better than ± 0.00005	TIMS	
0.70887 better than ± 0.00005	TIMS	
0.7089 better than ± 0.00005	TIMS	
0.70892 better than ± 0.00005	TIMS	
0.70894 better than ± 0.00005	TIMS	
0.70898 better than ± 0.00005	TIMS	
0.70898 better than ± 0.00005	TIMS	
0.70899 better than ± 0.00005	TIMS	
0.70899 better than ± 0.00005	TIMS	
0.70904 better than ± 0.00005	TIMS	
0.70905 better than ± 0.00005	TIMS	
0.70907 better than ± 0.00005	TIMS	
0.70911 better than ± 0.00005	TIMS	
0.7092 better than ± 0.00005	TIMS	
0.70922 better than ± 0.00005	TIMS	
0.70936 better than ± 0.00005	TIMS	
0.70952 better than ± 0.00005	TIMS	
0.70998 better than ± 0.00005	TIMS	
0.7101 better than ± 0.00005	TIMS	
0.71057 better than ± 0.00005	TIMS	
0.71092 better than ± 0.00005	TIMS	
0.71111 better than ± 0.00005	TIMS	
0.709169		
0.709169		
0.709169		
0.70917		
0.70917		
0.709171		
0.709171		
0.709172		

0.709173

0.709172

0.709172

0.71285 ± 0.0001	0.71022 ± 0.0001 (MAT TH5	SRM987
0.71339 ± 0.0001	0.71022 ± 0.0001 (MAT TH6	SRM987
0.71354 ± 0.0001	0.71022 ± 0.0001 (MAT TH7	SRM987
0.71354 ± 0.0001	0.71022 ± 0.0001 (MAT TH8	SRM987
0.71362 ± 0.0001	0.71022 ± 0.0001 (MAT TH9	SRM987
0.71366 ± 0.0001	0.71022 ± 0.0001 (MAT TH10	SRM987
0.7137 ± 0.0001	0.71022 ± 0.0001 (MAT TH11	SRM987
0.71372 ± 0.0001	0.71022 ± 0.0001 (MAT TH12	SRM987
0.71374 ± 0.0001	0.71022 ± 0.0001 (MAT TH13	SRM987
0.71378 ± 0.0001	0.71022 ± 0.0001 (MAT TH14	SRM987
0.71385 ± 0.0001	0.71022 ± 0.0001 (MAT TH15	SRM987
0.71387 ± 0.0001	0.71022 ± 0.0001 (MAT TH16	SRM987
0.71388 ± 0.0001	0.71022 ± 0.0001 (MAT TH17	SRM987
0.714 ± 0.0001	0.71022 ± 0.0001 (MAT TH18	SRM987
0.7141 ± 0.0001	0.71022 ± 0.0001 (MAT TH19	SRM987
0.71441 ± 0.0001	0.71022 ± 0.0001 (MAT TH20	SRM987

0.70872

0.70882

0.70894

0.70896

0.70898

0.70899

0.709

0.70903

0.70908

0.70918

0.7092

0.70972

0.71112

0.708142	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987
0.708265	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987
0.708571	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987
0.70862	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987
0.708705	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987
0.708711	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987
0.708751	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987
0.708805	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987
0.708811	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987
0.709106	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987
0.708058	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987
0.708883	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987
0.70797	0.710237 ± 0.0001 (Finnigan MAT NIST SRM 987

0.708024	0.710237±0.(Finnigan MAT NIST SRM 987	
0.708083	0.710237±0.(Finnigan MAT NIST SRM 987	
0.708115	0.710237±0.(Finnigan MAT NIST SRM 987	
0.7084	0.710237±0.(Finnigan MAT NIST SRM 987	
0.708076		
0.708116		
0.70815		
0.708569		
0.70867		
0.708671		
0.70871		
0.70874		
0.708748		
0.70882		
0.70887		
0.708882		
0.708914		
0.70892		
0.70892		
0.70896		
0.70898		
0.708647	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.70866	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708665	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708668	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708675	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708677	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708682	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708682	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708702	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708716	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708725	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708762	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708798	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708798	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708814	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.708994	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.709061	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.70907	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.709096	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.709374	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.709402	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.709508	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.70773	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.70792	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

0.71028	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71032	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71043	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.7105	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71067	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71068	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71073	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71075	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71085	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71087	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71087	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71088	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71092	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71093	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71094	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71107	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71107	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71111	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71116	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71117	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71118	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71131	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.7115	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71152	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71156	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71157	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71159	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71161	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71165	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71179	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71181	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71197	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71198	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71209	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71218	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.71231	0.71026 ± 0.(MC-ICP/MS	NIST SRM 987
0.70802		
0.70849		
0.70851		
0.70855		
0.70865		
0.70866		
0.7087		
0.70872		
0.70874		

0.70877	
0.70878	
0.70881	
0.70886	
0.7089	
0.70901	
0.72479	
0.714	
0.714	
0.7141	
0.7147	
0.7151	
0.7152	
0.7152	
0.7152	
0.7153	
0.7159	
0.7173	
0.7176	
0.719	
0.7196	
0.7201	
0.7204	
0.7217	
0.725	
0.7254	
0.7297	
0.73	
0.7303	
0.7312	
0.743	
0.746	
0.753	
0.70883 0.000012	
0.708476 0.000006	
0.708432 0.000012	
0.708719 0.000008	
0.7085	
0.70729	0.709159 ± 0Finnigan MAT USGS EN-1
0.707293	0.709159 ± 0Finnigan MAT USGS EN-1
0.707293	0.709159 ± 0Finnigan MAT USGS EN-1
0.707303	0.709159 ± 0Finnigan MAT USGS EN-1
0.707316	0.709159 ± 0Finnigan MAT USGS EN-1
0.707316	0.709159 ± 0Finnigan MAT USGS EN-1
0.707319	0.709159 ± 0Finnigan MAT USGS EN-1

[illegible]

0.70744	0.709159 ± 0Finnigan MAT USGS EN-1
0.707444	0.709159 ± 0Finnigan MAT USGS EN-1
0.707447	0.709159 ± 0Finnigan MAT USGS EN-1
0.707448	0.709159 ± 0Finnigan MAT USGS EN-1
0.707453	0.709159 ± 0Finnigan MAT USGS EN-1
0.707453	0.709159 ± 0Finnigan MAT USGS EN-1
0.707455	0.709159 ± 0Finnigan MAT USGS EN-1
0.707455	0.709159 ± 0Finnigan MAT USGS EN-1
0.707455	0.709159 ± 0Finnigan MAT USGS EN-1
0.707456	0.709159 ± 0Finnigan MAT USGS EN-1
0.707457	0.709159 ± 0Finnigan MAT USGS EN-1
0.707458	0.709159 ± 0Finnigan MAT USGS EN-1
0.707459	0.709159 ± 0Finnigan MAT USGS EN-1
0.707461	0.709159 ± 0Finnigan MAT USGS EN-1
0.707462	0.709159 ± 0Finnigan MAT USGS EN-1
0.707462	0.709159 ± 0Finnigan MAT USGS EN-1
0.707463	0.709159 ± 0Finnigan MAT USGS EN-1
0.707464	0.709159 ± 0Finnigan MAT USGS EN-1
0.707465	0.709159 ± 0Finnigan MAT USGS EN-1
0.707466	0.709159 ± 0Finnigan MAT USGS EN-1
0.707468	0.709159 ± 0Finnigan MAT USGS EN-1
0.707469	0.709159 ± 0Finnigan MAT USGS EN-1
0.707472	0.709159 ± 0Finnigan MAT USGS EN-1
0.707476	0.709159 ± 0Finnigan MAT USGS EN-1
0.707476	0.709159 ± 0Finnigan MAT USGS EN-1
0.707478	0.709159 ± 0Finnigan MAT USGS EN-1
0.70748	0.709159 ± 0Finnigan MAT USGS EN-1
0.707481	0.709159 ± 0Finnigan MAT USGS EN-1
0.707481	0.709159 ± 0Finnigan MAT USGS EN-1
0.707485	0.709159 ± 0Finnigan MAT USGS EN-1
0.707491	0.709159 ± 0Finnigan MAT USGS EN-1
0.70749796	0.709159 ± 0Finnigan MAT USGS EN-1
0.707501	0.709159 ± 0Finnigan MAT USGS EN-1
0.707507	0.709159 ± 0Finnigan MAT USGS EN-1
0.707509	0.709159 ± 0Finnigan MAT USGS EN-1
0.70751	0.709159 ± 0Finnigan MAT USGS EN-1
0.70751	0.709159 ± 0Finnigan MAT USGS EN-1
0.707518	0.709159 ± 0Finnigan MAT USGS EN-1
0.707522	0.709159 ± 0Finnigan MAT USGS EN-1
0.70752396	0.709159 ± 0Finnigan MAT USGS EN-1
0.707524	0.709159 ± 0Finnigan MAT USGS EN-1
0.70753	0.709159 ± 0Finnigan MAT USGS EN-1
0.707530961	0.709159 ± 0Finnigan MAT USGS EN-1
0.707531	0.709159 ± 0Finnigan MAT USGS EN-1
0.707532	0.709159 ± 0Finnigan MAT USGS EN-1

0.707533961	0.709159 ± 0Finnigan MAT USGS EN-1
0.70755	0.709159 ± 0Finnigan MAT USGS EN-1
0.707569	0.709159 ± 0Finnigan MAT USGS EN-1
0.707576	0.709159 ± 0Finnigan MAT USGS EN-1
0.707675	0.709159 ± 0Finnigan MAT USGS EN-1
0.707743	0.709159 ± 0Finnigan MAT USGS EN-1
0.707812	0.709159 ± 0Finnigan MAT USGS EN-1
0.707837	0.709159 ± 0Finnigan MAT USGS EN-1
0.70788	0.71021 ± 0.(Finnigan MAT NIST SRM 987
0.70792	0.71021 ± 0.(Finnigan MAT NIST SRM 987
0.70792	0.71021 ± 0.(Finnigan MAT NIST SRM 987
0.70795	0.71021 ± 0.(Finnigan MAT NIST SRM 987
0.70845	0.71021 ± 0.(Finnigan MAT NIST SRM 987
0.70902	0.71021 ± 0.(Finnigan MAT NIST SRM 987
0.70915	0.71021 ± 0.(Finnigan MAT NIST SRM 987
0.71184	VG-Micromas:NBS 987
0.71293	VG-Micromas:NBS 987
0.713	VG-Micromas:NBS 987
0.71348	VG-Micromas:NBS 987
0.71372	VG-Micromas:NBS 987
0.71465	VG-Micromas:NBS 987
0.71979	VG-Micromas:NBS 987
0.71981	VG-Micromas:NBS 987
0.72152	VG-Micromas:NBS 987
0.72548	VG-Micromas:NBS 987
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0.7083	0.70914 ± 0.0LA-MC-ICP-MS
0.7084	0.70914 ± 0.0LA-MC-ICP-MS
0.7085	0.70914 ± 0.0LA-MC-ICP-MS
0.7087	0.70914 ± 0.0LA-MC-ICP-MS
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0.70937	0.70914 ± 0.0LA-MC-ICP-MS
0.70938	0.70914 ± 0.0LA-MC-ICP-MS
0.7096	0.70914 ± 0.0LA-MC-ICP-MS
0.7096	0.70914 ± 0.0LA-MC-ICP-MS
0.7085	0.70914 ± 0.0LA-MC-ICP-MS
0.7086	0.70914 ± 0.0LA-MC-ICP-MS
0.70828	0.71024 ± 0.(MC-ICP-MS NIST SRM 987
0.70841	0.71024 ± 0.(MC-ICP-MS NIST SRM 987
0.70847	0.71024 ± 0.(MC-ICP-MS NIST SRM 987
0.70853	0.71024 ± 0.(MC-ICP-MS NIST SRM 987
0.70855	0.71024 ± 0.(MC-ICP-MS NIST SRM 987
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0.70856	0.71024 ± 0.(MC-ICP-MS NIST SRM 987
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0.7086	0.71024 ± 0.(MC-ICP-MS NIST SRM 987
0.70861	0.71024 ± 0.(MC-ICP-MS NIST SRM 987

0.70866	0.71024 ± 0.1(MC-ICP-MS	NIST SRM 987
0.70873	0.71024 ± 0.1(MC-ICP-MS	NIST SRM 987
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0.708524	0.710247 ± 2(TIMS	NIST SRM 987
0.708558	0.710247 ± 2(TIMS	NIST SRM 987
0.708627	0.710247 ± 2(TIMS	NIST SRM 987
0.708649	0.710247 ± 2(TIMS	NIST SRM 987
0.708765	0.710247 ± 2(TIMS	NIST SRM 987
0.708801	0.710247 ± 2(TIMS	NIST SRM 987
0.708843	0.710247 ± 2(TIMS	NIST SRM 987
0.70885	0.710247 ± 2(TIMS	NIST SRM 987
0.708923	0.710247 ± 2(TIMS	NIST SRM 987
0.708931	0.710247 ± 2(TIMS	NIST SRM 987
0.708944	0.710247 ± 2(TIMS	NIST SRM 987
0.708956	0.710247 ± 2(TIMS	NIST SRM 987
0.708957	0.710247 ± 2(TIMS	NIST SRM 987
0.708959	0.710247 ± 2(TIMS	NIST SRM 987
0.70898	0.710247 ± 2(TIMS	NIST SRM 987
0.708981	0.710247 ± 2(TIMS	NIST SRM 987
0.709055	0.710247 ± 2(TIMS	NIST SRM 987
0.709079	0.710247 ± 2(TIMS	NIST SRM 987
0.709079	0.710247 ± 2(TIMS	NIST SRM 987
0.709108	0.710247 ± 2(TIMS	NIST SRM 987
0.70911	0.710247 ± 2(TIMS	NIST SRM 987
0.709122	0.710247 ± 2(TIMS	NIST SRM 987
0.709148	0.710247 ± 2(TIMS	NIST SRM 987
0.709154	0.710247 ± 2(TIMS	NIST SRM 987
0.709157	0.710247 ± 2(TIMS	NIST SRM 987
0.709172	0.710247 ± 2(TIMS	NIST SRM 987
0.709185	0.710247 ± 2(TIMS	NIST SRM 987
0.709187	0.710247 ± 2(TIMS	NIST SRM 987
0.70922	0.710247 ± 2(TIMS	NIST SRM 987
0.709224	0.710247 ± 2(TIMS	NIST SRM 987
0.709224	0.710247 ± 2(TIMS	NIST SRM 987
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0.709267	0.710247 ± 2(TIMS	NIST SRM 987
0.709269	0.710247 ± 2(TIMS	NIST SRM 987
0.709273	0.710247 ± 2(TIMS	NIST SRM 987
0.709453	0.710247 ± 2(TIMS	NIST SRM 987
0.709501	0.710247 ± 2(TIMS	NIST SRM 987
0.709514	0.710247 ± 2(TIMS	NIST SRM 987
0.709601	0.710247 ± 2(TIMS	NIST SRM 987
0.709683	0.710247 ± 2(TIMS	NIST SRM 987
0.709702	0.710247 ± 2(TIMS	NIST SRM 987
0.709738	0.710247 ± 2(TIMS	NIST SRM 987
0.709745	0.710247 ± 2(TIMS	NIST SRM 987
0.709998	0.710247 ± 2(TIMS	NIST SRM 987
0.712335	0.710247 ± 2(TIMS	NIST SRM 987

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0.70695	0.710248 ± 1TIMS	NIST SRM 987
0.707124	0.710248 ± 1TIMS	NIST SRM 987
0.70746	0.710248 ± 1TIMS	NIST SRM 987
0.707479	0.710248 ± 1TIMS	NIST SRM 987
0.707589	0.710248 ± 1TIMS	NIST SRM 987
0.707723	0.710248 ± 1TIMS	NIST SRM 987
0.707812	0.710248 ± 1TIMS	NIST SRM 987
0.707824	0.710248 ± 1TIMS	NIST SRM 987
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0.708646	0.710248 ± 1TIMS	NIST SRM 987
0.708978	0.710248 ± 1TIMS	NIST SRM 987
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0.71001	0.710248 ± 1TIMS	NIST SRM 987
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