

Erratum to: Obsidians artefacts from Renaghju (Corsica Island) and the Early Neolithic circulation of obsidian in the Western Mediterranean

F.-X. Le Bourdonnec · A. D'Anna · G. Poupeau ·
C. Lugliè · L. Bellot-Gurlet · P. Tramoni · H. Marchesi

Published online: 7 September 2014
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Erratum to: Archaeol Anthropol Sci
DOI 10.1007/s12520-014-0206-3

The Publisher regrets having incorrectly modified Table 2 of the original version of this manuscript.
The correct Table 2 is provided below.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s12520-014-0206-3>.

F.-X. Le Bourdonnec (✉) · G. Poupeau
IRAMAT-CRP2A UMR 5060, Université Bordeaux
Montaigne-CNRS, Maison de l'Archéologie, Esplanade des Antilles,
33607 Pessac, France
e-mail: Francois-Xavier.Le-Bourdonnec@u-bordeaux-montaigne.fr

A. D'Anna
LAMPEA, UMR 7269, CNRS, MCC-MMSH, Aix-Marseille
Université, Aix-en-Provence, France

G. Poupeau
Département de Préhistoire, UMR 7194, CNRS-Muséum National
d'Histoire Naturelle, Place du Trocadéro, 75016 Paris, France

C. Lugliè
LASP, Dipartimento di Storia, Beni Culturali e Territorio, Università
di Cagliari, Piazza Arsenale 1, 09124 Cagliari, Italy

L. Bellot-Gurlet
MONARIS de la Molécule aux Nano-objets: Réactivité, Interactions
et Spectroscopies, UMR 8233, UPMC-CNRS, Sorbonne
Universités, UPMC Université Paris 6, Paris, France

P. Tramoni
INRAP Méditerranée, 13100 Aix-en-Provence, France

H. Marchesi
DRAC/SRA de Languedoc-Roussillon, Montpellier, France

SU	Square	Ref	Na ₂ O	Al ₂ O ₃	SiO ₂	K ₂ O	CaO	TiO ₂	MnO	Fe ₂ O ₃	Zn	Ga	Rb	Sr	Y	Zr	Nb	Run**
244	AA1	8169 B	0.6	15.0	75.6	9.2	0.66	0.128	0.056	1.47	89	26	256	39	44	87	64	[15]
183	L11	5354	1.2	13.9	74.8	7.9	0.62	0.096	0.054	1.31	85	25	264	35	35	81	54	[13]
244	AA1	8171	1.3	14.0	74.2	7.8	0.61	0.106	0.049	1.27	72	24	236	28	34	78	58	[21]
221	Z16	7361	1.5	13.7	74.8	7.2	0.59	0.084	0.054	1.41	72	26	251	31	43	66	51	[21]
221	Z15	7357	2.1	13.6	75.9	6.4	0.63	0.091	0.051	1.25	82	25	282	36	42	82	57	[8]
221	Y15	7569	2.2	13.9	76.4	4.9	0.60	0.093	0.055	1.43	84	27	279	34	45	84	56	[7]
92	O25	tam B	2.6	13.9	76.2	4.9	0.60	0.086	0.052	1.22	75	24	244	32	31	76	52	[5]
19	W14	34	2.8	13.8	76.0	4.8	0.58	0.091	0.052	1.34	82	26	272	34	38	86	60	[5]
92	N25	1299	2.9	14.1	75.7	4.8	0.61	0.098	0.055	1.31	79	26	262	34	32	82	58	[5]
161	R28	2804	2.9	13.9	75.9	4.9	0.62	0.093	0.053	1.23	81	26	266	37	38	84	56	[11]
165	U19	3888	3.0	14.0	75.7	4.9	0.58	0.092	0.050	1.24	78	25	263	29	40	84	53	[12]
161	Q27	3172	3.0	14.0	75.5	4.9	0.60	0.098	0.057	1.32	88	29	304	37	44	93	65	[10]
160	O22	2724	3.0	13.8	75.9	4.9	0.61	0.089	0.055	1.28	82	26	275	35	39	86	59	[11]
219	N10	7141	3.1	13.8	75.9	4.9	0.59	0.095	0.052	1.23	77	23	238	28	39	73	49	[8]
248	F14	8265	3.1	13.6	75.7	4.9	0.61	0.095	0.059	1.46	83	28	282	36	42	90	62	[21]
161	Q27	3707	3.2	13.8	75.6	4.9	0.55	0.095	0.052	1.26	85	27	276	29	na	82	na	[4]
226	N11	7609	3.2	14.1	75.1	4.9	0.62	0.106	0.052	1.41	81	24	249	33	36	78	49	[9]
221	Z16	7577	3.2	13.7	75.8	5.0	0.60	0.093	0.055	1.27	80	21	255	24	39	75	56	[8]
165	T18	4618	3.2	13.7	75.8	4.9	0.60	0.089	0.054	1.29	83	26	275	36	37	84	57	[13]
161	U26	2867	3.2	13.8	75.4	5.0	0.64	0.101	0.058	1.34	86	27	277	36	40	85	57	[10]
183	M12	5434	3.2	13.8	75.5	4.8	0.57	0.097	0.049	1.25	79	25	255	27	na	76	na	[4]
225	W12	7249	3.2	13.9	75.5	4.8	0.56	0.088	0.050	1.26	82	26	271	29	na	79	na	[4]
165	T19	4625	3.2	13.9	75.6	4.9	0.64	0.093	0.053	1.21	81	26	276	37	38	83	56	[13]
161	P28	5043	3.3	13.7	75.4	4.9	0.55	0.097	0.052	1.26	85	27	280	24	na	85	na	[4]
161	R29	3493	3.3	13.8	75.9	4.9	0.55	0.094	0.050	1.18	84	24	274	26	na	85	na	[3]
161	Q26	3169	3.3	13.9	75.5	4.8	0.61	0.103	0.055	1.29	80	27	266	31	36	80	54	[16]
249	Z1	8355	3.3	13.9	75.6	4.9	0.61	0.095	0.056	1.28	79	25	256	37	33	81	51	[20]
248	E14	8260	3.3	13.8	75.5	4.9	0.60	0.100	0.053	1.37	85	25	295	39	43	81	56	[20]
165	T17	4741*	3.4	13.8	75.6	4.8	0.57	0.091	0.051	1.34	86	26	271	29	na	91	na	[2]
161	T29	4754*	3.4	13.7	75.8	4.8	0.56	0.097	0.051	1.22	83	26	261	25	na	82	na	[2]
136	O26	2243*	3.4	13.8	75.5	4.9	0.57	0.095	0.055	1.31	89	27	268	29	na	83	na	[2]
92	N25	1709*	3.4	13.8	75.6	4.8	0.56	0.092	0.052	1.28	84	25	268	24	na	83	na	[2]
29	M17	435*	3.4	13.8	75.4	4.8	0.57	0.101	0.053	1.43	92	28	292	30	na	90	na	[1]
92	O25	tam D	3.4	13.8	75.3	4.9	0.60	0.093	0.059	1.39	86	26	282	35	39	86	60	[15]
161	U29	4762	3.5	13.7	75.5	4.8	0.60	0.095	0.054	1.27	83	26	269	33	38	78	59	[16]
249	Z1	8354*	3.5	13.8	75.6	4.8	0.57	0.089	0.050	1.20	83	24	259	27	na	83	na	[2]
161	T27	4594*	3.5	13.9	75.4	4.8	0.59	0.096	0.051	1.32	87	28	272	30	na	88	na	[1]
140	I24	2333	3.5	14.0	75.7	4.7	0.63	0.093	0.055	1.25	80	27	275	37	41	83	57	[18]
<i>Average</i>			—	—	—	—	0.60	0.095	0.053	1.30	82	26	268	32	39	82	56	
<i>Standard deviation</i>			—	—	—	—	0.03	0.007	0.003	0.08	4	2	15	5	4	5	4	
Monte Arci obsidians type SA ^a																		
<i>Average (n=8)</i>			3.4	13.7	75.7	4.9	0.60	0.088	0.053	1.29	78	24	253	28	37	78	57	
<i>Standard deviation</i>			0.1	0.1	0.1	0.1	0.01	0.006	0.002	0.06	4	1	14	4	-	8	-	

Oxides are given in weight per cent and element contents in µg/g (ppm)

na not analyzed

^aLe Bourdonnec et al. (2011)

*previously published by Bressy et al. (2003)

** Run: [1, 2], 2001; [3, 4], 2004; [5–7], 2007; [8–13], 2008; [14], 2009; [15,16], 2010; [17–22], 2011