

Erratum

Erratum to “Holocene climate optimum and last glacial maximum in the Mediterranean: the marine oxygen isotope record” [Marine Geology 153 (1999) 57–75]¹

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In the above article there is an error in Table 1 in the third column. The minus sign before most values should be removed. A correct copy of the table is printed overleaf.

The publishers would like to apologise for any inconvenience caused.

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¹ PII of original article: S0025-3227(98)00020-6.

Table 1

Basin/Core	Species	Top (0k BP)	7/8k BP	LGM	7/8–0	LGM-0	LGM-7/8	Source	Latitude	Longitude	Number
<i>Alboran Sea</i>											
KC82-41	<i>bulloides</i>	0.04	0.43	2.42	0.39	2.38	1.99	Pujol and Vergnaud-Grazzini, 1989	36.00N	04.24W	1
KS82-30	<i>bulloides</i>	0.65	0.46	2.8	−0.19	2.15	2.34	Pujol and Vergnaud-Grazzini, 1989	36.27N	03.53W	2
KS82-30	<i>ruber</i>	0.07	−0.76		−0.83			Pujol and Vergnaud-Grazzini, 1989	36.27N	03.53W	
SU81-07	<i>bulloides</i>	0.81	0.66	3.7	−0.15	2.89	3.04	Kallel et al., 1997	35.57N	03.48W	3
KS82-31	<i>bulloides</i>	0.24	0.62	1.86	0.38	1.62	1.24	Pujol and Vergnaud-Grazzini, 1989	36.09N	03.17W	4
KS82-31	<i>ruber</i>	0.27	0.49		0.22			Pujol and Vergnaud-Grazzini, 1989	36.09N	03.17W	
KS82-32	<i>bulloides</i>	0.37	0.21	3.5	−0.16	3.13	3.29	Pujol and Vergnaud-Grazzini, 1989	36.07N	02.07W	5
<i>Algero-Provencal / Balearic Basin</i>											
KS70-06	<i>ruber</i>	0.5	−0.1	3.2	−0.6	2.7	3.3	Vergnaud-Grazzini et al., 1986a	38.31N	04.00E	6
KS70-06	<i>bulloides</i>	1.5	2	3.3	0.5	1.8	1.3	Vergnaud-Grazzini et al., 1986a	38.31N	04.00E	
KS70-06	<i>inflata</i>	1.6	1.7	3	0.1	1.4	1.3	Vergnaud-Grazzini et al., 1986a	38.31N	04.00E	
1960,201	<i>ruber</i>	−0.3	−0.6		−0.3			Buckley and Johnson, 1988	37.21N	04.51E	7
1960,201	<i>inflata</i>	1.6	1.5	2.3	−0.1	0.7	0.8	Buckley and Johnson, 1988	37.21N	04.51E	
<i>Tyrrhenian Sea</i>											
KET80-22	<i>bulloides</i>	1.58	1.24	3.87	−0.34	2.29	2.63	Paterne et al., 1986	40.35N	11.43E	8
KET80-19	<i>bulloides</i>	1.54	0.77	3.7	−0.77	2.16	2.93	Kallel et al., 1997	40.33N	13.21E	9
KET80-19	<i>ruber</i>	0.71	−0.08	3.1	−0.79	2.39	3.18	Kallel et al., 1997	40.33N	13.21E	
KET80-04	<i>bulloides</i>	1.67	1.23	3.94	−0.44	2.27	2.71	Paterne et al., 1986	39.40N	13.34E	10
KET80-03	<i>bulloides</i>	1	0.4	3.4	−0.6	2.4	3	Kallel et al., 1997	38.49N	14.30E	11
KET80-03	<i>bulloides</i>	1.43	0.79	3.83	−0.64	2.4	3.04	Paterne et al., 1986	38.49N	14.30E	
<i>Strait of Sicily</i>											
CS72-37	<i>bulloides</i>	1.31	0.7	3.7	−0.61	2.39	3	Kallel et al., 1997	36.41N	12.17E	12
CS72-37	<i>ruber</i>	0.22	−0.54	2.8	−0.76	2.58	3.34	Kallel et al., 1997	36.41N	12.17E	
CS70-05	<i>bulloides</i>	0.77	0.31	3.07	−0.46	2.3	2.76	Vergnaud-Grazzini et al., 1988	35.44N	13.11E	13
<i>Ionian Sea</i>											
T87/26B	<i>ruber</i>	−0.25	−1		−0.75			Troelstra et al., 1991	34.44N	16.48E	14
KET82-22	<i>ruber</i>	0.03	−0.78	2.55	−0.81	2.52	3.33	Fontugne et al., 1989	37.56N	16.53E	15
MD84-658	<i>ruber</i>	0.58	−0.45	2.4	−1.03	1.82	2.85	Fontugne et al., 1989	35.02N	17.38E	16
RC9-191	<i>ruber</i>	0.59	−0.86	3.2	−1.45	2.61	4.06	Fontugne et al., 1989; Kallel et al., 1997	38.11N	18.02E	17
BAN84 09GC	<i>ruber</i>	0.7	−0.7	3	−1.4	2.3	3.7	Cheddadi et al., 1991	34.19N	20.01E	18
<i>Adriatic Sea</i>											
IN68-9	<i>bulloides</i>	1.6	1.3	4	−0.3	2.4	2.7	Rohling et al., 1997	41.48N	17.55E	19
KET82-16	<i>ruber</i>	0.79	−0.2	3.38	−0.99	2.59	3.58	Fontugne et al., 1989	41.31N	17.59E	20
IN68-5	<i>bulloides</i>	1.6	0.8		−0.8			Rohling et al., 1993	41.14N	18.32E	21

Aegean Sea

Core 20	<i>ruber</i>	0.8	0.2	-0.6				Aksu et al., 1995	38.26N	24.58E	22
Core 19	<i>ruber</i>	0.4	-0.1	-0.5				Aksu et al., 1995	39.16N	24.50E	23
Core 03	<i>ruber</i>	0.4	-0.1	-0.5				Aksu et al., 1995	40.08N	24.51E	24

Levantine Sea

TR171-24	<i>bulloides</i>	2.45	1.34	3.85	-1.11	1.4	2.51	Thunell and Williams, pers. comm. 1996	34.03N	22.43E	25
T87/2/20G	<i>ruber</i>	1.08	-0.33	3.39	-1.41	2.31	3.72	Rohling et al., 1993	34.58N	23.45E	26
MO67-03	<i>ruber</i>	1.4	-0.5	4.7	-1.9	3.3	5.2	Vergnaud-Grazzini et al., 1986a	34.25N	24.50E	27
RC9-181	<i>ruber</i>	0.1	-1.2	3	-1.3	2.9	4.2	Vergnaud-Grazzini et al., 1977	33.25N	25.01E	28
TR171-27	<i>bulloides</i>	1.03	0.5		-0.53			Thunell and Williams, pers. comm. 1996	33.50N	25.59E	29
TR171-27	<i>ruber</i>	0.41	-1.08		-1.49			Thunell and Williams, pers. comm. 1996	33.50N	25.59E	
TR171-27	<i>universa</i>	0.26	0.15		-0.11			Thunell and Williams, pers. comm. 1996	33.50N	25.59E	
TR171-27	<i>aequilat.</i>	1.31	1.08		-0.23			Thunell and Williams, pers. comm. 1996	33.50N	25.59E	
TR171-27	<i>ruber</i>	0.05	-1.13		-1.18			Tang and Stott, 1993	33.50N	25.59E	
TR171-27	<i>universa</i>	0.87	0.46		-0.41			Tang and Stott, 1993	33.50N	25.59E	
TR171-27	<i>aequilat.</i>	1.18	0.93		-0.25			Tang and Stott, 1993	33.50N	25.59E	
TR171-27	<i>ruber pink</i>	-0.63	-1.23		-0.6			Tang and Stott, 1993	33.50N	25.59E	
TR171-27	<i>saccul.</i>	-0.05	-0.32		-0.27			Tang and Stott, 1993	33.50N	25.59E	
KS75-52	<i>ruber</i>	0.1	-0.6	3.2	-0.7	3.1	3.8	Vergnaud-Grazzini et al., 1986a	34.00N	26.19E	30
V10-49	<i>ruber</i>	0.58	-0.91	3.2	-1.49	2.62	4.11	Kallel et al., 1997	36.05N	26.50E	31
KS75-50	<i>ruber</i>	-0.2	-1.8	3.5	-1.6	3.7	5.3	Vergnaud-Grazzini et al., 1986a	34.41N	27.00E	32
KS82-01	<i>ruber</i>	0.2	-0.2	3.4	-0.4	3.2	3.6	Vergnaud-Grazzini et al., 1986a	34.22N	27.09E	33
V10-51	<i>ruber</i>	0.52	-1.02	3.1	-1.54	2.58	4.12	Kallel et al., 1997	35.55N	27.18E	34
RC9-178	<i>ruber</i>	0.12	-1.25	3.3	-1.37	3.18	4.55	Kallel et al., 1997	33.44N	27.55E	35
TR171-22	<i>bulloides</i>	1.14	0.69	3	-0.45	1.86	2.31	Thunell and Williams, pers. comm. 1996; 1989	35.19N	29.01E	36
TR171-22	<i>ruber</i>	0.54	-0.59		-1.13			Thunell and Williams, pers. comm. 1996	35.19N	29.01E	
TR171-22	<i>inflata</i>	1.79	1.41		-0.38			Thunell and Williams, pers. comm. 1996	35.19N	29.01E	
TR171-22	<i>universa</i>	1.3	0.49		-0.81			Thunell and Williams, pers. comm. 1996	35.19N	29.01E	
TR171-22	<i>aequilat.</i>	1.28	1.08		-0.2			Thunell and Williams, pers. comm. 1996	35.19N	29.01E	
CHN119-16PG	<i>ruber</i>	0.72	-0.23		-0.95			Jenkins and Williams, 1984	33.15N	30.20E	37
P6508-36B	<i>ruber</i>	0.49	-0.88	2.97	-1.37	2.48	3.85	Jenkins and Williams, 1984	32.44N	30.31E	38
CHN119-18PG	<i>ruber</i>	0.74	0.08	4.6	-0.66	3.86	4.52	Jenkins and Williams, 1984	34.21N	30.56E	39
CHN119-22PG	<i>ruber</i>	0.93	-0.59		-1.52			Jenkins and Williams, 1984	32.46N	31.53E	40
MD84-641	<i>ruber</i>	0.84	-1.37	3.2	-2.21	2.36	4.57	Fontugne and Calvert, 1992	33.02N	32.38E	41
Core 17	<i>ruber</i>	-0.75	-0.85		-0.1			Buckley pers. comm. 1996; Buckley et al., 1982	35.30N	33.20E	42
GA32	<i>ruber</i>	-1	-2		-1			Luz, 1979; Vergnaud-Grazzini et al., 1986a	31.57N	34.21E	43
Core 190	<i>ruber</i>	-0.3	-0.4	2.9	-0.1	3.2	3.3	Buckley pers. comm. 1996; Buckley et al., 1982	36.00N	34.23E	44