

Core/well	Water depth (m)	Holocene thickness (m)	Dated material	Core depth of dated material (m)	Reported conventional ¹⁴ C age (years BP)	Reported calibrated ¹⁴ C age (years BP)	Reference	Label colour	
VE04-06	15.6	> 3.27	peat	2.90–2.91	8530 ± 40	9477–9546	Trincardi et al. (2011a)	green	
VE04-11	24.5	1.63	peat	1.67–1.68	8610 ± 50	9516–9689	Trincardi et al. (2011a)	green	
VE04-14	21.7	1.61	freshwater gastropod shell	3.48	9630 ± 40	10 784–11 034	Trincardi et al. (2011a)	green	
VE04-15	21.9	2.48	peat	2.67–2.68	8750 ± 55	9549–9920	Trincardi et al. (2011a)	green	
VE04-18	22	1.12	<i>Cerastoderma glaucum</i> shell	0.97–0.98	8860 ± 40	9265–9507	Trincardi et al. (2011a)	green	
VE04-23	12.5	0.05	/	/	/	/	Trincardi et al. (2011a)	green	
VE05-06	21	0	peat	0.82–0.83	48 210 ± 45	9021–9302	Trincardi et al. (2011a)	green	
S12	0	6.55	/	/	/	/	Marocco et al. (1984)	blue	
S9	−1.7	2.45	beach shells	1.05	2300 ± 105		/	Marocco (1989)	blue
			<i>Cerastoderma glaucum</i> shell	2.60	1400 ± 290				
			organic material	5.76	3660 ± 290				
			<i>Cerastoderma glaucum</i> shell	10.05	5540 ± 225				
			peat	22.0	20 200 ± 720				
GT2	13.5	> 5.43	/	/	/	/	Gordini et al. (2002), Zecchin et al. (2015)	orange	
GT3	20	0.83	peat	0.86–0.88	18 630 ± 60	21 650–22 610	Gordini et al. (2002), Zecchin et al. (2015)	orange	
GT4	14	1.32	/	/	/	/	Zecchin et al. (2015)	orange	
S19	−2.5	17.5	organic material	2.2	300 ± 110		/	Marocco (1991), Gordini et al. (2002), Zecchin et al. (2015)	orange
			mollusc shells	15.2	2040 ± 70				
GT1	23	1.55	sedimentary organic carbon	0.12	4020 ± 30		/	Covelli et al. (2006)	purple
			sedimentary organic carbon	0.31	4170 ± 55				
			sedimentary organic carbon	0.72	7320 ± 40				
			sedimentary organic carbon	1.60	9030 ± 70				
			sedimentary organic carbon	2.00	9140 ± 40				
			<i>Viviparus contectus</i> shell	2.38	9610 ± 40				
GT2	15	1.75	sedimentary organic carbon	0.15	3370 ± 40		/	Covelli et al. (2006)	purple
			sedimentary organic carbon	0.55	3820 ± 50				
			sedimentary organic carbon	1.55	5860 ± 40				
			sedimentary organic carbon	1.95	9380 ± 40				
			sedimentary organic carbon	2.75	9040 ± 50				
			sedimentary organic carbon	2.95	8270 ± 50				
			sedimentary organic carbon	3.15	8770 ± 40				
GT3	25	0.85	sedimentary organic carbon	0.64	4560 ± 35		/	Covelli et al. (2006)	purple
			<i>Cerastoderma glaucum</i> shell	0.87	8810 ± 40				
			sedimentary organic carbon	1.20	9160 ± 50				
M1	4.9	1.9	/	/	/	/	Romeo (2009)	yellow	
M2	5.15	1.4	/	/	/	/	Romeo (2009)	yellow	
M3	5.4	14.5	/	/	/	/	Romeo (2009)	yellow	
M4	5.2	7.9	/	/	/	/	Romeo (2009)	yellow	
AIII-7	13	14.2	/	/	/	/	Ogorelec et al. (1997)	red	
V1-95	12	19	/	/	/	/	Ogorelec et al. (1997)	red	
MK6	7	21	/	/	/	/	Ogorelec et al. (1991, 1997)	red	
V3	4.5	25	/	/	/	/	Ogorelec et al. (1991, 1997)	red	
V6	0	26.5	peat	26.5	9160 ± 120		/	Ogorelec et al. (1981)	red