

Table 1. Radiocarbon Age Results and Age Control for Core MD01-2430a

Sample	Reference Depth (cm)	Species of Mollusc	14C Age (year B.P.)
	Cal Age <sup>b</sup> (year B.P.)		
OS-35404	200	Scrobicularia plana	4,780 (55) 5,056.5 (185.5)
OS-40506	253	Scrobicularia plana	8,010 (60) 8,472.5 (121.5)
OS-40513	337	Arca sp.	10,850 (65) 12,382 (277)
OS-40514	347	Arca sp.	11,050 (65) 12,702 (130)
OS-40515	349	Arca sp.	11,050 (70) 12,700 (134)
OS-40516	384	Turricaspia caspia	13,050 (75) 14,890.5 (316.5)
Y-2 Santorin	695	Terrestrial charcoal	18,000 <sup>c</sup> 21,232

<sup>a</sup>Values in parentheses are age plus or minus 1sigma.

<sup>b</sup>Calendar ages calculated using marine04.14c [Hughen et al., 2004].

<sup>c</sup>Age from Wulf et al. [2002].