

Kotthoff et al. 2017 supplements

Table S1: AMS radiocarbon dates from Expedition 347, Site M0059

Laboratory ID (LuSNo)	Site	Hole	Core	Section	Top	Bottom	Half	mbsf top	mcd top	mcd middle	Material dated	14C Age	error	Calibrated, 2 sigma age range		
														Calibrated age (median)	min	max
								0,00	0,00					-63		
11289	M0059	A	1	2	112	113	W	2,63	2,84	2,84	molluscs, <i>Abra alba</i>	700	35	405	297	513
11476	M0059	A	2	2	27	29	W	5,07	4,96	4,97	molluscs, <i>Abra alba</i>	1265	35	899	755	1043
11291	M0059	E	3	2	32	33	W	8,42	8,79	8,79	molluscs, <i>Abra alba</i>	1585	35	1213	1083	1348
11292	M0059	A	4	13.55-13.60 mbsf			CC	13,55	14,22	14,24	molluscs, <i>Macoma balthica</i>	2740	40	2556	2383	2729
11477	M0059	D	7	2	133	135	W	21,13	21,13	21,14	molluscs, <i>Macoma balthica</i>	3780	35	3829	3645	4013
11295	M0059	D	8	2	39	40	W	23,49	23,49	23,49	molluscs, <i>Macoma balthica</i>	4035	40	4187	3993	4381
11479	M0059	A	8	2	76	78	W	25,66	26,59	26,60	molluscs, <i>Macoma balthica</i>	4395	40	4664	4500	4827
11297	M0059	A	8	2	120	121	W	26,10	27,03	27,03	molluscs, <i>Macoma balthica</i>	4500	40	4785	4598	4971
11480	M0059	D	9	3	29	31	W	28,19	28,19	28,20	molluscs, <i>Macoma balthica</i>	4540	40	4845	4654	5036
11300	M0059	A	9	1	132	134	W	28,02	29,50	29,51	molluscs, <i>Macoma balthica</i>	4780	40	5147	4949	5345
11481	M0059	D	11	1	28,5	30,5	W	31,79	31,79	31,80	molluscs, <i>Macoma balthica</i>	4890	40	5313	5118	5507
11482	M0059	D	11	2	104	106	W	34,04	34,04	34,05	molluscs, <i>Abra alba</i>	5155	40	5603	5457	5748
11301	M0059	A	11	2	3	5	W	34,03	35,38	35,39	molluscs, <i>Abra alba</i>	5415	40	5885	5713	6057
11483	M0059	D	12	3	23	25	W	38,03	38,03	38,04	molluscs, <i>Abra alba</i>	5770	40	6289	6152	6426
11303	M0059	D	13	2	15	16	W	39,75	39,75	39,75	molluscs, <i>Macoma balthica</i>	6130	40	6662	6494	6829
11304	M0059	A	15	1	49	51	W	46,99	48,63	48,64	mollusc fragments, bivalve	6845	45	7437	7311	7562