

data set Hole 1050C

sample id	hole	core	age in Fig. 7	spines	spines/g	dry weight (g)	LSR	DBD	ASAR
1	1050C	21R-1W	93.00	46	0.93	49.5	0.14	1.8	0.23
2	1050C	21R-1W	93.00	82	1.80	45.5	0.14	1.8	0.45
3	1050C	21R-1W	93.00	9	0.21	43.2	0.14	1.8	0.05
4	1050C	21R-1W	93.00	27	0.56	48.6	0.14	1.8	0.14

LSR: linear sedimentation rate

DBD: dry bulk density

ASAR: atelostomate spine accumulation rate