

### EMODnet 3 Geology: Attribute table of Sedimentation rates

Field	Format	Comment/Advise
<b>ObjectID</b>	Number	Feature ID. An internally generated identification number for each point (not visible in Excel).
<b>Shape</b>	Text	Point. Internally generated text, indicating whether the feature is a polygon, point or line. Here they should all be points (not visible in Excel).
<b>Sea_area</b>	Text (100)	e.g. Baltic Sea
<b>Site</b>	Text (150)	Name of the site (e.g. Gulf of Kiel)
<b>Sample_ID</b>	Text (50)	Core or sample ID
<b>Latitude</b>	Double	WGS84, Decimal degrees
<b>Longitude</b>	Double	WGS84, Decimal degrees
<b>Depth</b>	Double	Water depth in meters
<b>Sampling_date</b>	Long integer	Date of sediment sampling (YYYYDDMM)
<b>Sedimentation_rate</b>	Double	Sedimentation rate in centimeters per year (cm/year)
<b>Device</b>	Text (50)	Sampling/coring method (e.g. Piston Corer)
<b>Dating_method</b>	Text (50)	(e.g. <sup>137</sup> Cs or <sup>210</sup> Pb dating)
<b>Substrate</b>	Text (50)	Seabed substrate (e.q. mud)
<b>Data_provider</b>	Text (150)	Abbreviation of the organization/institute providing the original data
<b>Country</b>	Text (50)	Country of data provider
<b>Contact_info</b>	Text (100)	Name of contact person and email
<b>Reference</b>	Text (350)	(e.g. reference to publication, database etc.)