

<b>Name</b>	<b>Type</b>	<b>Description</b>
ID_DATASETS	int(11)	Primary key for associated table, cannot be NULL
STUDY_ID	int(11)	ID of study
TAXA	varchar(20)	Taxa of study
ORGANISMS	varchar(60)	Organism level of study
TITLE	varchar(200)	Title of study
AB_BIO	varchar(2)	Does record have abundance, biomass data or both (A, B or AB)
DATA_POINTS	int(11)	Number of years covered by study
START_YEAR	int(11)	First year of study
END_YEAR	int(11)	Final year of study
CENT_LAT	decimal(10,6)	Central latitude of site, i.e. 40.5785
CENT_LONG	decimal(10,6)	Central longitude of site, i.e. -9.87
NUMBER_OF_SPECIES	int(11)	Number of species in study
NUMBER_OF_SAMPLES	int(11)	Number of samples in study
NUMBER_LAT_LONG	int(11)	Number of geographic points (lat/longs) in study
TOTAL	int(11)	Total number of records in study
AREA_SQ_KM	float	Area of site in square km
GRAIN_SIZE	varchar(100)	Size of spatial grain if available
AB_TYPE	int(11)	Foreign key denoting a relationship with the abundance table
BIO_TYPE	int(11)	Foreign key denoting a relationship with the biomass table
SAMPLE_TYPE	int(11)	Foreign key denoting a relationship with the sample table
REALM	varchar(20)	Realm of site, i.e. marine, terrestrial
CLIMATE	varchar(20)	Climate, i.e. tropical, temperate
CONTACT_1	varchar(60)	First point of contact
CONTACT_2	varchar(60)	Second (if any) point of contact
PERMISSIONS	varchar(60)	Permission pertaining to dataset
WEB_LINK	varchar(200)	URL of any web links
DATA_SOURCE	varchar(200)	Original data source
COMMENTS	varchar(200)	Comments describing any changes introduced during curation
DATES_CHANGED	varchar(10)	If dates given numerical values rather than NULLs
CURATOR	varchar(60)	Name of person curating data
ID_METHODS	int(11)	Primary key for associated table, cannot be NULL
METHODS	text	Detailed method analysis including any treatments known
SUMMARY_METHODS	varchar(100)	Short description of method, i.e. plots, transects
ID_CIT	int(11)	Foreign key denoting a relationship with the citation table
CITATION_LINE	varchar(200)	Citation for general use
ID_ABUNDANCE	int(11)	Primary key for associated table, cannot be NULL
ABUNDANCE_TYPE	varchar(100)	Descriptor, i.e. individual count
ID_BIOMASS	int(11)	Primary key for associated table, cannot be NULL
BIOMASS_TYPE	varchar(100)	Descriptor, i.e. weight in kg
ID_SAMPLE	int(11)	Primary key for associated table, cannot be NULL
ID_TREAT	int(11)	Foreign key for treatment table (not in use as yet)
SAMPLE_DESC	varchar(200)	Descriptor of how ID is made up, i.e. location_depth