	A	B	C	D	E	F	G	H
1	propertySet	DataFileMetaData						
2	valueProperty	dataFileName	columnName	columnData	mappingColumn	type	description	comment
3	unit							
4	type	character	character	character	character	character	character	character
5	suggestedValues							
6	allowedValues			ID, Treatment, Measurement, Species, other		integer, numeric, character, logical, datetime, date, time		
7	Description	the name of the data set.	Name of column in the **data file**. **Each column in the data file needs to be documented!** or **NA** if it is for the whole data file and not specified in the **dataFileName**	The type of the data in the column. **ID**: ID field (unique ID of unit of replication); **Treatment**: specifies treatment; **Measurement**: contains measurements; **Species**: contains species; **other**: other type of data	**columnData = Treatment**: **treatmentID** as in the Treatment tab; columnData = **Species**: **treatmentID** refering to species composition as in the Treatment tab columnData = **Measurement**: **measurementID** as in the Measurement tab; otherwise: NA	Type of the **column.**	**if column contains measurement:** General description. If **type** is **datatime, date, or time**, give the order of year month day hour minute second as e.g. ymdhms, ymd, or hms. (Do not give any other information, e.g. give nothing about how months are entered (e.g. number or name), or how years, months, day, etc are separated.	
8	DATA							
9	MULTIPLE ROWS							
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DOCUMENTATION | MdBibliometric | MdAuthors | Experiment | Genus | Treatments | Measurement | DataExtraction | **DataFileMetaData**

Ready   110%