

 [Server: localhost](#) ▶  [Database: wp3\\_1](#)**TAB\_S2\_DevUser**

Table comments: Indicate the status of the model ( Developer, User or None )

Field	Type	Null	Default	Comments
<u>idTAB_S2_DevUser</u>	smallint(3)	No		
id_survey	mediumint(9)	No		
ModelStatus	varchar(10)	Yes	<i>NULL</i>	

**TAB\_S2\_ModelDescription**

Table comments: All the model description

Field	Type	Null	Default	Comments
<u>id_survey</u>	mediumint(9)	No		
Description	text	Yes	NULL	
ModelName	varchar(100)	Yes	NULL	
s2phys	int(1)	Yes	2	
s2phys_key	varchar(150)	Yes	NULL	
s2bgc	int(1)	Yes	2	
s2bgc_key	varchar(150)	Yes	NULL	
s2life	int(1)	Yes	2	
s2life_key	varchar(150)	Yes	NULL	
s2eco	int(1)	Yes	2	
s2eco_key	varchar(150)	Yes	NULL	
s2fish	int(1)	Yes	2	
s2fish_key	varchar(150)	Yes	NULL	
s2benthic	int(1)	Yes	2	
s2benthic_key	varchar(150)	Yes	NULL	
s2_environment	varchar(150)	Yes	NULL	
s2ref	longtext	Yes	NULL	
registration_date	timestamp	Yes	NULL	
ecopath	tinyint(1)	No	0	=1 if the model comes from ECOPATH
ecopath_year	smallint(4)	Yes	NULL	
edit_by	varchar(20)	No		

**TAB\_S2\_Reference**

Table comments: All references for a model

Field	Type	Null	Default	Comments
<u>ID_Reference</u>	smallint(4)	No		
id_survey	mediumint(9)	No		
ID_RefType	smallint(2)	No		
Description	text	Yes	<i>NULL</i>	Description of the reference ( can contain the file name )

**TAB\_S2\_ReferenceType**

Table comments: Give the type of a reference ( pdf, jpg, wwwlink, or watheve

Field	Type	Null	Default	Comments
<u>ID_RefType</u>	smallint(2)	No		
Type_2	varchar(10)	Yes	<i>NULL</i>	

**TAB\_S3\_Coverage**

Field	Type	Null	Default	Comments
<u>ID_TAB_S3_Coverage</u>	mediumint(9)	No		
id_survey	mediumint(9)	Yes	NULL	
S3_global	tinyint(1)	Yes	NULL	
S3_First	tinyint(2)	Yes	NULL	
S3_Second	tinyint(2)	Yes	NULL	
S3_Third	tinyint(2)	Yes	NULL	
S3_0d	tinyint(1)	Yes	NULL	
S3_1d	tinyint(1)	Yes	NULL	
S3_2d	tinyint(1)	Yes	NULL	
S3_3d	tinyint(1)	Yes	NULL	
S3_rday	tinyint(1)	Yes	NULL	
S3_rweek	tinyint(1)	Yes	NULL	
S3_rmonth	tinyint(1)	Yes	NULL	
S3_ryear	tinyint(1)	Yes	NULL	
S3_rdecade	tinyint(1)	Yes	NULL	
S3_rother	tinyint(1)	Yes	NULL	
S3_rcentury	tinyint(1)	Yes	NULL	
S3_smin	tinyint(1)	Yes	NULL	
S3_shour	tinyint(1)	Yes	NULL	
S3_sday	tinyint(1)	Yes	NULL	
S3_sweek	tinyint(1)	Yes	NULL	
S3_smonth	tinyint(1)	Yes	NULL	
S3_sother	tinyint(1)	Yes	NULL	

**TAB\_S3\_CoverageList**

Table comments: Permet de définir la liste des couvertures partielles du mo

Field	Type	Null	Default	Comments
<u>idTAB_S3_CoverageList</u>	tinyint(2)	No		
Region	varchar(45)	No		In plain text
CanBeSelected	tinyint(1)	No		=TRUE if this Region have to be seen in the list box

**TAB\_S4\_Purpose**

Table comments: The model purpose

Field	Type	Null	Default	Comments
<u>idTAB_S4_Purpose</u>	smallint(4)	No		
id_survey	mediumint(9)	No		
S4_1	tinyint(1)	Yes	0	
S4_1key	varchar(200)	Yes	NULL	
S4_2	tinyint(1)	Yes	0	
S4_2key	varchar(200)	Yes	NULL	
S4_3	tinyint(1)	Yes	0	
S4_3key	varchar(200)	Yes	NULL	
S4_4	tinyint(1)	Yes	0	
S4_4key	varchar(200)	Yes	NULL	
S4_5	tinyint(1)	Yes	0	
S4_5key	varchar(200)	Yes	NULL	
S4_6	tinyint(1)	Yes	0	
S4_6key	varchar(200)	Yes	NULL	
S4_7	tinyint(1)	Yes	0	
S4_7key	varchar(200)	Yes	NULL	
S4_8	tinyint(1)	Yes	0	
S4_8key	varchar(200)	Yes	NULL	
S4_9	tinyint(1)	Yes	0	
S4_9key	varchar(200)	Yes	NULL	
S4_10	tinyint(1)	Yes	0	
S4_10key	varchar(200)	Yes	NULL	
S4_11	tinyint(1)	Yes	0	
S4_11key	varchar(200)	Yes	NULL	
S4_12	tinyint(1)	Yes	0	
S4_12key	varchar(200)	Yes	NULL	
S4_13key	varchar(150)	Yes	NULL	

**TAB\_S5\_Complexity**

Field	Type	Null	Default	Comments
<u>id_survey</u>	mediumint(9)	No		
S5_MainTL	tinyint(1)	No	-1	
S5_1_2	tinyint(2)	Yes	NULL	
S5_1_2key	text	Yes	NULL	
S5_2_2	tinyint(2)	Yes	NULL	
S5_2_2key	text	Yes	NULL	
S5_3_2	tinyint(2)	Yes	NULL	
S5_3_2key	text	Yes	NULL	
S5_4_2	tinyint(2)	Yes	NULL	
S5_4_2key	text	Yes	NULL	
S5_5_2	tinyint(2)	Yes	NULL	
S5_5_2key	text	Yes	NULL	
S5_6	tinyint(1)	Yes	0	
S5_6key	text	Yes	NULL	
S5_7	tinyint(1)	Yes	0	
S5_7key	text	Yes	NULL	
S5_8	tinyint(1)	Yes	0	
S5_8key	text	Yes	NULL	
S5_9	tinyint(1)	Yes	0	
S5_9key	text	Yes	NULL	
S5_10	tinyint(1)	Yes	0	
S5_10key	text	Yes	NULL	
S5_11	tinyint(1)	Yes	0	
S5_11key	text	Yes	NULL	
S5_12	tinyint(1)	Yes	0	
S5_12key	text	Yes	NULL	
S5_13	tinyint(1)	Yes	0	
S5_13key	text	Yes	NULL	
S5_14	tinyint(1)	Yes	0	
S5_14key	text	Yes	NULL	
S5_15	tinyint(1)	Yes	0	
S5_15key	text	Yes	NULL	
S5_16	tinyint(1)	Yes	0	
S5_16key	text	Yes	NULL	

**TAB\_S6\_Approach**

Field	Type	Null	Default	Comments
<u>id_survey</u>	mediumint(9)	No		
S6_1	tinyint(1)	Yes	NULL	true = Eulerian approach
S6_1key	text	Yes	NULL	keyword for Eulerian approach
S6_2	tinyint(1)	Yes	NULL	true = Lagrangian approach
S6_2key	text	Yes	NULL	keyword for Lagrangian approach
S6_3	tinyint(1)	Yes	NULL	true = Implicit approach
S6_3key	text	Yes	NULL	keyword for Implicit approach
S6_4	tinyint(1)	Yes	NULL	true = Explicit approach
S6_4key	text	Yes	NULL	keyword for Explicit approach
S6_5	tinyint(1)	Yes	NULL	true = Life Mobility (Vertically)
S6_5key	text	Yes	NULL	keyword for Life Mobility (Vertically)
S6_6	tinyint(1)	Yes	NULL	true = Life Mobility (Horizontally)
S6_6key	text	Yes	NULL	keyword for Life Mobility (Horizontally)
S6_7	tinyint(1)	Yes	NULL	true = Stretched grid
S6_7key	text	Yes	NULL	keyword for Stretched grid
S6_8	tinyint(1)	Yes	NULL	true = Nesting approach
S6_8key	text	Yes	NULL	keyword for Nesting approach
S6_9	tinyint(1)	Yes	NULL	true = Finite Element
S6_9key	text	Yes	NULL	keyword for Finite Element
S6_10key	text	Yes	NULL	keyword for Other Model Descriptions
S6_61	tinyint(1)	Yes	NULL	Monospecific (fish models)
S6_61key	text	Yes	NULL	keyword for Monospecific (fish models)
S6_62	tinyint(1)	Yes	NULL	Multispecific (fish models)
S6_62key	text	Yes	NULL	keyword for Multispecific (fish models)
S6_63	tinyint(1)	Yes	NULL	Species-based (fish models)
S6_63key	text	Yes	NULL	keyword for Species-based (fish models)
S6_64	tinyint(1)	Yes	NULL	Size-based (fish models)
S6_64key	text	Yes	NULL	keyword for Size-based (fish models)

**TAB\_S6u\_Approach**

Field	Type	Null	Default	Comments
<u>id_survey</u>	mediumint(9)	No		
S6u_1	tinyint(1)	No		Output Fields ( for all users )
S6u_1key	text	Yes	NULL	Keyword for Output Fields ( for all users )
S6u_2	tinyint(1)	No		Models ( for all users )
S6u_2key	text	Yes	NULL	Keyword for Models ( for all users )
S6u_3	tinyint(1)	No		Others ( for all users )
S6u_3key	text	Yes	NULL	Keyword for Others ( for all users )
S6u_4	tinyint(1)	No		Customized experiment ( for advanced users )
S6u_4key	text	Yes	NULL	Keyword for Customized experiment ( for advanced users )
S6u_5	tinyint(1)	No		Parameterization adjustment ( for advanced users )
S6u_5key	text	Yes	NULL	Keyword for Parameterization adjustment ( for advanced users )
S6u_6	tinyint(1)	No		Others ( for advanced users )
S6u_6key	text	Yes	NULL	Keyword for Others ( for advanced users )

**TAB\_S7\_Modules**

Table comments: Contient les modules des models

Field	Type	Null	Default	Comments
<u>ID_Module</u>	smallint(2)	No		
nom	varchar(50)	No		
ID_Categorie	smallint(2)	No		

**TAB\_S7\_ModulesCategorie**

Table comments: Table regroupant les modules par catégories

Field	Type	Null	Default	Comments
ID_categorie	smallint(2)	No		ID de la catégorie
nom	varchar(20)	No		Nom de la catégorie en toutes lettres
ID_module	smallint(2)	No		

**TAB\_S7\_ModulesLiaison**

Table comments: Liaison entre les tables data\_survey2 et TAB\_modules"

Field	Type	Null	Default	Comments
id_survey	mediumint(9)	No		id_survey of the data_survey2 table for the model ID. this is a link to data_survey2.id_survey
id_module	smallint(2)	No		id of the module name. this is a link to TAB_modules.nom
etat	smallint(1)	No		[1=Planned 2=Ongoing 3=Operationnal]

**TAB\_S7u\_Availability**

Field	Type	Null	Default	Comments
<u>id_survey</u>	mediumint(9)	No		
S7u_1	tinyint(1)	Yes	NULL	Integration of new parameterization or concept
S7u_1key	text	Yes	NULL	Keyword for Integration of new parameterization or concept
S7u_2	tinyint(1)	Yes	NULL	Trophic level coupling
S7u_2key	text	Yes	NULL	Keyword for Trophic level coupling
S7u_3	tinyint(1)	Yes	NULL	Customized experiment
S7u_3key	text	Yes	NULL	Keyword for Customized experiment
S7u_4	tinyint(1)	Yes	NULL	Other needs on development
S7u_4key	text	Yes	NULL	Keyword for Other needs on development
S7u_5	tinyint(1)	Yes	NULL	Parameterization schemes
S7u_5key	text	Yes	NULL	Keyword for Parameterization schemes
S7u_6	tinyint(1)	Yes	NULL	User guides
S7u_6key	text	Yes	NULL	Keyword for User guides
S7u_7	tinyint(1)	Yes	NULL	Others Documentation needs
S7u_7key	text	Yes	NULL	Keyword for Others Documentation needs
S7u_8	tinyint(1)	Yes	NULL	Experiment results
S7u_8key	text	Yes	NULL	Keyword for Experiment results
S7u_9	tinyint(1)	Yes	NULL	Model codes
S7u_9key	text	Yes	NULL	Keyword for Model codes
S7u_10	tinyint(1)	Yes	NULL	Model website requirements
S7u_10key	text	Yes	NULL	Keyword for Model website requirements
S7u_11	tinyint(1)	Yes	NULL	Others Availability
S7u_11key	text	Yes	NULL	Keyword for Others Availability
S7u_12key	text	Yes	NULL	Other Needs

**TAB\_S8\_Needs**

Field	Type	Null	Default	Comments
<u>id_survey</u>	mediumint(9)	No		
S8_1	tinyint(1)	Yes	NULL	Integration of new parameterization or concept
S8_1key	text	Yes	NULL	Keyword for Integration of new parameterization or concept
S8_2	tinyint(1)	Yes	NULL	Trophic level coupling
S8_2key	text	Yes	NULL	Keyword for Trophic level coupling
S8_3	tinyint(1)	Yes	NULL	Customized experiment
S8_3key	text	Yes	NULL	Keyword for Customized experiment
S8_4	tinyint(1)	Yes	NULL	Other needs on development
S8_4key	text	Yes	NULL	Keyword for Other needs on development
S8_5	tinyint(1)	Yes	NULL	Parameterization schemes
S8_5key	text	Yes	NULL	Keyword for Parameterization schemes
S8_6	tinyint(1)	Yes	NULL	Code & environment references
S8_6key	text	Yes	NULL	Keyword for Code & environment references
S8_7	tinyint(1)	Yes	NULL	Bibliography of Scientific papers
S8_7key	text	Yes	NULL	Keyword for Bibliography of Scientific papers
S8_7biblio	text	Yes	NULL	Biblio file name for Bibliography of Scientific papers
S8_8	tinyint(1)	Yes	NULL	Experiment results (Availability)
S8_8key	text	Yes	NULL	Keyword for Experiment results (Availability)
S8_9	tinyint(1)	Yes	NULL	Codes (Availability)
S8_9key	text	Yes	NULL	Keyword for Codes (Availability)
S8_10	tinyint(1)	Yes	NULL	Executable (Availability)
S8_10key	text	Yes	NULL	Keyword for Executable (Availability)
S8_11	tinyint(1)	Yes	NULL	Initialization & forcing fields (Availability)
S8_11key	text	Yes	NULL	Keyword for Initialization & forcing fields (Availability)
S8_12	tinyint(1)	Yes	NULL	Website server (Availability)
S8_12key	text	Yes	NULL	Keyword for Website server (Availability)
S8_13key	text	Yes	NULL	Keyword for Other (Availability)

**TAB\_organisation**

Table comments: Liste des organisations universitaires d'un pays

Field	Type	Null	Default	Comments
<u>ID</u>	smallint(3)	No	0	
nom	text	No		
id_pays	smallint(3)	No	0	

**TAB\_pays**

Table comments: Nom des pays contenant une ou plusieurs organisation(s)

Field	Type	Null	Default	Comments
<u>ID</u>	smallint(3)	No	0	
nom	text	No		

**admin**

Field	Type	Null	Default	Comments
login	varchar(50)	No		
last_view	int(11)	No	0	
last_connected	timestamp	No	CURRENT_TIMESTAMP	

## data\_ecopath

Field	Type	Null	Default	Comments
is_admin	tinyint(1)	No	0	
<u>id_survey</u>	mediumint(9)	No		
s1_organisation	varchar(200)	Yes	NULL	
s1_otherorganisation	varchar(200)	Yes	NULL	
s1_name	varchar(200)	Yes	NULL	
s1_email	varchar(200)	Yes	NULL	
s1_user	int(11)	Yes	0	
s1_developer	int(11)	Yes	0	
s1_eostatus	int(11)	Yes	0	
s2phys	int(11)	Yes	0	
s2phys_dev	int(11)	Yes	0	
s2phys_key	varchar(200)	Yes	NULL	
s2bgc	int(11)	Yes	0	
s2bgc_dev	int(11)	Yes	0	
s2bgc_key	varchar(200)	Yes	NULL	
s2life	int(11)	Yes	0	
s2life_dev	int(11)	Yes	0	
s2life_key	varchar(200)	Yes	NULL	
s2eco	int(11)	Yes	0	
s2eco_dev	int(11)	Yes	0	
s2eco_key	varchar(200)	Yes	NULL	
s2fish	int(11)	Yes	0	
s2fish_dev	int(11)	Yes	0	
s2fish_key	varchar(200)	Yes	NULL	
s2benthic	int(11)	Yes	0	
s2benthic_dev	int(11)	Yes	0	
s2benthic_key	varchar(200)	Yes	NULL	
s2_6environment	varchar(200)	Yes	NULL	
s2jpg	varchar(200)	Yes	NULL	
imagemap	longtext	No		
s2jpg_size	varchar(100)	Yes	NULL	
s2ref	varchar(200)	Yes	NULL	
s2pdf	varchar(200)	Yes	NULL	
s3global	int(11)	Yes	0	
s3_first	varchar(200)	Yes	NULL	
s3_second	varchar(200)	Yes	NULL	
s3_third	varchar(200)	Yes	NULL	
s3_0d	int(11)	Yes	0	
s3_1d	int(11)	Yes	0	
s3_2d	int(11)	Yes	0	
s3_3d	int(11)	Yes	0	
s3_rday	int(11)	Yes	0	
s3_rweek	int(11)	Yes	0	
s3_rmonth	int(11)	Yes	0	
s3_ryear	int(11)	Yes	0	
s3_rdecade	int(11)	Yes	0	
s3_rcentury	int(11)	Yes	0	
s3_rother	int(11)	Yes	0	
s3_smin	int(11)	Yes	0	
s3_shour	int(11)	Yes	0	
s3_sday	int(11)	Yes	0	

s3_sweek	int(11)	Yes	0	
s3_smonth	int(11)	Yes	0	
s3_sother	int(11)	Yes	0	
s4_1	int(11)	Yes	0	
s4_1key	varchar(200)	Yes	NULL	
s4_2	int(11)	Yes	0	
s4_2key	varchar(200)	Yes	NULL	
s4_3	int(11)	Yes	0	
s4_3key	varchar(200)	Yes	NULL	
s4_4	int(11)	Yes	0	
s4_4key	varchar(200)	Yes	NULL	
s4_5	int(11)	Yes	0	
s4_5key	varchar(200)	Yes	NULL	
s4_6	int(11)	Yes	0	
s4_6key	varchar(200)	Yes	NULL	
s4_7	int(11)	Yes	0	
s4_7key	varchar(200)	Yes	NULL	
s4_8	int(11)	Yes	0	
s4_8key	varchar(200)	Yes	NULL	
s4_9	int(11)	Yes	0	
s4_9key	varchar(200)	Yes	NULL	
s4_10	int(11)	Yes	0	
s4_10key	varchar(200)	Yes	NULL	
s4_11	int(11)	Yes	0	
s4_11key	varchar(200)	Yes	NULL	
s4_12	int(11)	Yes	0	
s4_12key	varchar(200)	Yes	NULL	
s4_13key	varchar(200)	Yes	NULL	
s5_1_1	int(11)	Yes	0	
s5_1_2	int(11)	Yes	0	
s5_1_2key	varchar(200)	Yes	NULL	
s5_2_1	int(11)	Yes	0	
s5_2_2	int(11)	Yes	0	
s5_2_2key	varchar(200)	Yes	NULL	
s5_3_1	int(11)	Yes	0	
s5_3_2	int(11)	Yes	0	
s5_3_2key	varchar(200)	Yes	NULL	
s5_4_1	int(11)	Yes	0	
s5_4_2	int(11)	Yes	0	
s5_4_2key	varchar(200)	Yes	NULL	
s5_5_1	int(11)	Yes	0	
s5_5_2	int(11)	Yes	0	
s5_5_2key	varchar(200)	Yes	NULL	
s5_6	int(11)	Yes	0	
s5_6key	varchar(200)	Yes	NULL	
s5_7	int(11)	Yes	0	
s5_7key	varchar(200)	Yes	NULL	
s5_8	int(11)	Yes	0	
s5_8key	varchar(200)	Yes	NULL	
s5_9	int(11)	Yes	0	
s5_9key	varchar(200)	Yes	NULL	
s5_10	int(11)	Yes	0	
s5_10key	varchar(200)	Yes	NULL	
s5_11	int(11)	Yes	0	

s5_11key	varchar(200)	Yes	NULL	
s5_12	int(11)	Yes	0	
s5_12key	varchar(200)	Yes	NULL	
s5_13	int(11)	Yes	0	
s5_13key	varchar(200)	Yes	NULL	
s5_14	int(11)	Yes	0	
s5_14key	varchar(200)	Yes	NULL	
s5_15	int(11)	Yes	0	
s5_15key	varchar(200)	Yes	NULL	
s5_16	int(11)	Yes	0	
s5_16key	varchar(200)	Yes	NULL	
s6_1	int(11)	Yes	0	
s6_1key	varchar(200)	Yes	NULL	
s6_2	int(11)	Yes	0	
s6_2key	varchar(200)	Yes	NULL	
s6_3	int(11)	Yes	0	
s6_3key	varchar(200)	Yes	NULL	
s6_4	int(11)	Yes	0	
s6_4key	varchar(200)	Yes	NULL	
s6_5	int(11)	Yes	0	
s6_5key	varchar(200)	Yes	NULL	
s6_6	int(11)	Yes	0	
s6_6key	varchar(200)	Yes	NULL	
s6_7	int(11)	Yes	0	
s6_7key	varchar(200)	Yes	NULL	
s6_8	int(11)	Yes	0	
s6_8key	varchar(200)	Yes	NULL	
s6_9	int(11)	Yes	0	
s6_9key	varchar(200)	Yes	NULL	
s6_10key	varchar(200)	Yes	NULL	
s7key	varchar(200)	Yes	NULL	
s7_1off	int(11)	Yes	0	
s7_1on	int(11)	Yes	0	
s7_2	int(11)	Yes	0	
s7_3	int(11)	Yes	0	
s7_4	int(11)	Yes	0	
s7_5	int(11)	Yes	0	
s7_6	int(11)	Yes	0	
s7_7	int(11)	Yes	0	
s7_8	int(11)	Yes	0	
s7_9	int(11)	Yes	0	
s7_10	int(11)	Yes	0	
s7_11	int(11)	Yes	0	
s7_12	int(11)	Yes	0	
s7_13	int(11)	Yes	0	
s7_14	int(11)	Yes	0	
s7_15	int(11)	Yes	0	
s7_16	int(11)	Yes	0	
s7_17	int(11)	Yes	0	
s7_18	int(11)	Yes	0	
s7_19	int(11)	Yes	0	
s7_20	int(11)	Yes	0	
s7_21	int(11)	Yes	0	
s7_22	int(11)	Yes	0	

s7_23	int(11)	Yes	0	
s7_23name	varchar(200)	Yes	NULL	
s7_24	int(11)	Yes	0	
s7_24name	varchar(200)	Yes	NULL	
s7_25	int(11)	Yes	0	
s7_25name	varchar(200)	Yes	NULL	
s7_26	int(11)	Yes	0	
s7_26name	varchar(200)	Yes	NULL	
s8_1	int(11)	Yes	0	
s8_1key	varchar(200)	Yes	NULL	
s8_2	int(11)	Yes	0	
s8_2key	varchar(200)	Yes	NULL	
s8_3	int(11)	Yes	0	
s8_3key	varchar(200)	Yes	NULL	
s8_4	int(11)	Yes	0	
s8_4key	varchar(200)	Yes	NULL	
s8_5	int(11)	Yes	0	
s8_5key	varchar(200)	Yes	NULL	
s8_6	int(11)	Yes	0	
s8_6key	varchar(200)	Yes	NULL	
s8_7	int(11)	Yes	0	
s8_7key	varchar(200)	Yes	NULL	
s8_7biblio	varchar(200)	Yes	NULL	
s8_8	int(11)	Yes	0	
s8_8key	varchar(200)	Yes	NULL	
s8_9	int(11)	Yes	0	
s8_9key	varchar(200)	Yes	NULL	
s8_10	int(11)	Yes	0	
s8_10key	varchar(200)	Yes	NULL	
s8_11	int(11)	Yes	0	
s8_11key	varchar(200)	Yes	NULL	
s8_12	int(11)	Yes	0	
s8_12key	varchar(200)	Yes	NULL	
s8_13key	varchar(200)	Yes	NULL	
su6_1	int(11)	Yes	0	
su6_1key	varchar(200)	Yes	NULL	
su6_2	int(11)	Yes	0	
su6_2key	varchar(200)	Yes	NULL	
su6_3	int(11)	Yes	0	
su6_3key	varchar(200)	Yes	NULL	
su6_4	int(11)	Yes	0	
su6_4key	varchar(200)	Yes	NULL	
su6_5	int(11)	Yes	0	
su6_5key	varchar(200)	Yes	NULL	
su6_6	int(11)	Yes	0	
su6_6key	varchar(200)	Yes	NULL	
su7_1	int(11)	Yes	0	
su7_1key	varchar(200)	Yes	NULL	
su7_2	int(11)	Yes	0	
su7_2key	varchar(200)	Yes	NULL	
su7_3	int(11)	Yes	0	
su7_3key	varchar(200)	Yes	NULL	
su7_4	int(11)	Yes	0	
su7_4key	varchar(200)	Yes	NULL	

su7_5	int(11)	Yes	0	
su7_5key	varchar(200)	Yes	NULL	
su7_6	int(11)	Yes	0	
su7_6key	varchar(200)	Yes	NULL	
su7_7	int(11)	Yes	0	
su7_7key	varchar(200)	Yes	NULL	
su7_8	int(11)	Yes	0	
su7_8key	varchar(200)	Yes	NULL	
su7_9	int(11)	Yes	0	
su7_9key	varchar(200)	Yes	NULL	
su7_10	int(11)	Yes	0	
su7_10key	varchar(200)	Yes	NULL	
su7_11	int(11)	Yes	0	
su7_11key	varchar(200)	Yes	NULL	
su7_12key	varchar(200)	Yes	NULL	
comments	text	Yes	NULL	
s0_login	varchar(50)	Yes	NULL	
id_survey_updated	int(11)	Yes	NULL	
registration_date	timestamp	No	CURRENT_TIMESTAMP	
ecopath	tinyint(4)	No		
ecopath_name	varchar(255)	No		
ecopath_year	varchar(4)	No		

## data\_survey2

Field	Type	Null	Default	Comments
is_admin	tinyint(1)	No	0	
<u>id_survey</u>	mediumint(9)	No		
s1_organisation	varchar(200)	Yes	NULL	
s1_otherorganisation	varchar(200)	Yes	NULL	
s1_name	varchar(200)	Yes	NULL	
s1_email	varchar(200)	Yes	NULL	
s1_user	int(11)	Yes	0	
s1_developer	int(11)	Yes	0	
s1_eostatus	int(11)	Yes	0	
s2phys	int(11)	Yes	0	
s2phys_dev	int(11)	Yes	0	
s2phys_key	varchar(200)	Yes	NULL	
s2bgc	int(11)	Yes	0	
s2bgc_dev	int(11)	Yes	0	
s2bgc_key	varchar(200)	Yes	NULL	
s2life	int(11)	Yes	0	
s2life_dev	int(11)	Yes	0	
s2life_key	varchar(200)	Yes	NULL	
s2eco	int(11)	Yes	0	
s2eco_dev	int(11)	Yes	0	
s2eco_key	varchar(200)	Yes	NULL	
s2fish	int(11)	Yes	0	
s2fish_dev	int(11)	Yes	0	
s2fish_key	varchar(200)	Yes	NULL	
s2benthic	int(11)	Yes	0	
s2benthic_dev	int(11)	Yes	0	
s2benthic_key	varchar(200)	Yes	NULL	
s2_6environment	varchar(200)	Yes	NULL	
s2jpg	varchar(200)	Yes	NULL	
s2jpgwww	text	No		
imagemap	longtext	No		
s2jpg_size	varchar(100)	Yes	NULL	
s2ref	longtext	Yes	NULL	
s2ref2	longtext	No		
s2ref3	longtext	No		
s2reflink	varchar(255)	No		
s2reflink2	varchar(200)	No		
s2reflink3	varchar(200)	No		
s2www	text	No		
s2pdf2	varchar(200)	No		
s2pdf3	varchar(200)	No		
s2pdf4	varchar(200)	No		
s2pdf5	varchar(200)	No		
s2pdf	varchar(200)	Yes	NULL	
s3global	int(11)	Yes	0	
s3_first	varchar(200)	Yes	NULL	
s3_second	varchar(200)	Yes	NULL	
s3_third	varchar(200)	Yes	NULL	
s3_0d	int(11)	Yes	0	
s3_1d	int(11)	Yes	0	
s3_2d	int(11)	Yes	0	

s3_3d	int(11)	Yes	0	
s3_rday	int(11)	Yes	0	
s3_rweek	int(11)	Yes	0	
s3_rmonth	int(11)	Yes	0	
s3_ryear	int(11)	Yes	0	
s3_rdecade	int(11)	Yes	0	
s3_rcentury	int(11)	Yes	0	
s3_rother	int(11)	Yes	0	
s3_smin	int(11)	Yes	0	
s3_shour	int(11)	Yes	0	
s3_sday	int(11)	Yes	0	
s3_sweek	int(11)	Yes	0	
s3_smonth	int(11)	Yes	0	
s3_sother	int(11)	Yes	0	
s4_1	int(11)	Yes	0	
s4_1key	varchar(200)	Yes	NULL	
s4_2	int(11)	Yes	0	
s4_2key	varchar(200)	Yes	NULL	
s4_3	int(11)	Yes	0	
s4_3key	varchar(200)	Yes	NULL	
s4_4	int(11)	Yes	0	
s4_4key	varchar(200)	Yes	NULL	
s4_5	int(11)	Yes	0	
s4_5key	varchar(200)	Yes	NULL	
s4_6	int(11)	Yes	0	
s4_6key	varchar(200)	Yes	NULL	
s4_7	int(11)	Yes	0	
s4_7key	varchar(200)	Yes	NULL	
s4_8	int(11)	Yes	0	
s4_8key	varchar(200)	Yes	NULL	
s4_9	int(11)	Yes	0	
s4_9key	varchar(200)	Yes	NULL	
s4_10	int(11)	Yes	0	
s4_10key	varchar(200)	Yes	NULL	
s4_11	int(11)	Yes	0	
s4_11key	varchar(200)	Yes	NULL	
s4_12	int(11)	Yes	0	
s4_12key	varchar(200)	Yes	NULL	
s4_13key	varchar(200)	Yes	NULL	
s5_1_1	int(11)	Yes	0	
s5_1_2	int(11)	Yes	0	
s5_1_2key	text	Yes	NULL	
s5_2_1	int(11)	Yes	0	
s5_2_2	int(11)	Yes	0	
s5_2_2key	text	Yes	NULL	
s5_3_1	int(11)	Yes	0	
s5_3_2	int(11)	Yes	0	
s5_3_2key	text	Yes	NULL	
s5_4_1	int(11)	Yes	0	
s5_4_2	int(11)	Yes	0	
s5_4_2key	text	Yes	NULL	
s5_5_1	int(11)	Yes	0	
s5_5_2	int(11)	Yes	0	
s5_5_2key	text	Yes	NULL	

s5_6	int(11)	Yes	0	
s5_6key	varchar(200)	Yes	NULL	
s5_7	int(11)	Yes	0	
s5_7key	varchar(200)	Yes	NULL	
s5_8	int(11)	Yes	0	
s5_8key	varchar(200)	Yes	NULL	
s5_9	int(11)	Yes	0	
s5_9key	varchar(200)	Yes	NULL	
s5_10	int(11)	Yes	0	
s5_10key	varchar(200)	Yes	NULL	
s5_11	int(11)	Yes	0	
s5_11key	varchar(200)	Yes	NULL	
s5_12	int(11)	Yes	0	
s5_12key	varchar(200)	Yes	NULL	
s5_13	int(11)	Yes	0	
s5_13key	varchar(200)	Yes	NULL	
s5_14	int(11)	Yes	0	
s5_14key	varchar(200)	Yes	NULL	
s5_15	int(11)	Yes	0	
s5_15key	varchar(200)	Yes	NULL	
s5_16	int(11)	Yes	0	
s5_16key	varchar(200)	Yes	NULL	
s6_1	int(11)	Yes	0	
s6_1key	varchar(200)	Yes	NULL	
s6_2	int(11)	Yes	0	
s6_2key	varchar(200)	Yes	NULL	
s6_3	int(11)	Yes	0	
s6_3key	varchar(200)	Yes	NULL	
s6_4	int(11)	Yes	0	
s6_4key	varchar(200)	Yes	NULL	
s6_5	int(11)	Yes	0	
s6_5key	varchar(200)	Yes	NULL	
s6_6	int(11)	Yes	0	
s6_6key	varchar(200)	Yes	NULL	
s6_61	int(11)	No		
s6_61key	varchar(200)	No		
s6_62	int(11)	No		
s6_62key	varchar(200)	No		
s6_63	int(11)	No		
s6_63key	varchar(200)	No		
s6_64	int(11)	No		
s6_64key	varchar(200)	No		
s6_7	int(11)	Yes	0	
s6_7key	varchar(200)	Yes	NULL	
s6_8	int(11)	Yes	0	
s6_8key	varchar(200)	Yes	NULL	
s6_9	int(11)	Yes	0	
s6_9key	varchar(200)	Yes	NULL	
s6_10key	varchar(200)	Yes	NULL	
s7key	varchar(200)	Yes	NULL	
s7_1off	int(11)	Yes	0	
s7_1on	int(11)	Yes	0	
s7_2	int(11)	Yes	0	
s7_3	int(11)	Yes	0	

s7_4	int(11)	Yes	0	
s7_5	int(11)	Yes	0	
s7_6	int(11)	Yes	0	
s7_7	int(11)	Yes	0	
s7_8	int(11)	Yes	0	
s7_9	int(11)	Yes	0	
s7_10	int(11)	Yes	0	
s7_11	int(11)	Yes	0	
s7_12	int(11)	Yes	0	
s7_13	int(11)	Yes	0	
s7_14	int(11)	Yes	0	
s7_15	int(11)	Yes	0	
s7_16	int(11)	Yes	0	
s7_17	int(11)	Yes	0	
s7_18	int(11)	Yes	0	
s7_19	int(11)	Yes	0	
s7_20	int(11)	Yes	0	
s7_21	int(11)	Yes	0	
s7_22	int(11)	Yes	0	
s7_23	int(11)	Yes	0	
s7_23name	varchar(200)	Yes	NULL	
s7_24	int(11)	Yes	0	
s7_24name	varchar(200)	Yes	NULL	
s7_25	int(11)	Yes	0	
s7_25name	varchar(200)	Yes	NULL	
s7_26	int(11)	Yes	0	
s7_26name	varchar(200)	Yes	NULL	
s8_1	int(11)	Yes	0	
s8_1key	varchar(200)	Yes	NULL	
s8_2	int(11)	Yes	0	
s8_2key	varchar(200)	Yes	NULL	
s8_3	int(11)	Yes	0	
s8_3key	varchar(200)	Yes	NULL	
s8_4	int(11)	Yes	0	
s8_4key	varchar(200)	Yes	NULL	
s8_5	int(11)	Yes	0	
s8_5key	varchar(200)	Yes	NULL	
s8_6	int(11)	Yes	0	
s8_6key	varchar(200)	Yes	NULL	
s8_7	int(11)	Yes	0	
s8_7key	longtext	Yes	NULL	
s8_7biblio	varchar(200)	Yes	NULL	
s8_8	int(11)	Yes	0	
s8_8key	varchar(200)	Yes	NULL	
s8_9	int(11)	Yes	0	
s8_9key	varchar(200)	Yes	NULL	
s8_10	int(11)	Yes	0	
s8_10key	varchar(200)	Yes	NULL	
s8_11	int(11)	Yes	0	
s8_11key	varchar(200)	Yes	NULL	
s8_12	int(11)	Yes	0	
s8_12key	varchar(200)	Yes	NULL	
s8_13key	varchar(200)	Yes	NULL	
su6_1	int(11)	Yes	0	

su6_1key	varchar(200)	Yes	NULL	
su6_2	int(11)	Yes	0	
su6_2key	varchar(200)	Yes	NULL	
su6_3	int(11)	Yes	0	
su6_3key	varchar(200)	Yes	NULL	
su6_4	int(11)	Yes	0	
su6_4key	varchar(200)	Yes	NULL	
su6_5	int(11)	Yes	0	
su6_5key	varchar(200)	Yes	NULL	
su6_6	int(11)	Yes	0	
su6_6key	varchar(200)	Yes	NULL	
su7_1	int(11)	Yes	0	
su7_1key	varchar(200)	Yes	NULL	
su7_2	int(11)	Yes	0	
su7_2key	varchar(200)	Yes	NULL	
su7_3	int(11)	Yes	0	
su7_3key	varchar(200)	Yes	NULL	
su7_4	int(11)	Yes	0	
su7_4key	varchar(200)	Yes	NULL	
su7_5	int(11)	Yes	0	
su7_5key	varchar(200)	Yes	NULL	
su7_6	int(11)	Yes	0	
su7_6key	varchar(200)	Yes	NULL	
su7_7	int(11)	Yes	0	
su7_7key	varchar(200)	Yes	NULL	
su7_8	int(11)	Yes	0	
su7_8key	varchar(200)	Yes	NULL	
su7_9	int(11)	Yes	0	
su7_9key	varchar(200)	Yes	NULL	
su7_10	int(11)	Yes	0	
su7_10key	varchar(200)	Yes	NULL	
su7_11	int(11)	Yes	0	
su7_11key	varchar(200)	Yes	NULL	
su7_12key	varchar(200)	Yes	NULL	
comments	text	Yes	NULL	
s0_login	varchar(50)	Yes	NULL	
id_survey_updated	int(11)	Yes	NULL	
registration_date	timestamp	No	CURRENT_TIMESTAMP	
ecopath	tinyint(1)	No	0	
ecopath_name	varchar(255)	No		
ecopath_year	varchar(4)	No		
description	longtext	No		
Step	smallint(1)	Yes	NULL	Permet d'avoir la dernière étape saisie par l'utilisateur ( vide ou 8 signifie qu'elles ont toutes étaient saisie )

## data\_survey2\_Sauv3

Field	Type	Null	Default	Comments
is_admin	tinyint(1)	No	0	
<u>id_survey</u>	mediumint(9)	No		
s1_organisation	varchar(200)	Yes	NULL	
s1_otherorganisation	varchar(200)	Yes	NULL	
s1_name	varchar(200)	Yes	NULL	
s1_email	varchar(200)	Yes	NULL	
s1_user	int(11)	Yes	0	
s1_developer	int(11)	Yes	0	
s1_eostatus	int(11)	Yes	0	
s3global	int(11)	Yes	0	
s3_first	varchar(200)	Yes	NULL	
s3_second	varchar(200)	Yes	NULL	
s3_third	varchar(200)	Yes	NULL	
s3_0d	int(11)	Yes	0	
s3_1d	int(11)	Yes	0	
s3_2d	int(11)	Yes	0	
s3_3d	int(11)	Yes	0	
s3_rday	int(11)	Yes	0	
s3_rweek	int(11)	Yes	0	
s3_rmonth	int(11)	Yes	0	
s3_ryear	int(11)	Yes	0	
s3_rdecade	int(11)	Yes	0	
s3_rcentury	int(11)	Yes	0	
s3_rother	int(11)	Yes	0	
s3_smin	int(11)	Yes	0	
s3_shour	int(11)	Yes	0	
s3_sday	int(11)	Yes	0	
s3_sweek	int(11)	Yes	0	
s3_smonth	int(11)	Yes	0	
s3_sother	int(11)	Yes	0	
s4_1	int(11)	Yes	0	
s4_1key	varchar(200)	Yes	NULL	
s4_2	int(11)	Yes	0	
s4_2key	varchar(200)	Yes	NULL	
s4_3	int(11)	Yes	0	
s4_3key	varchar(200)	Yes	NULL	
s4_4	int(11)	Yes	0	
s4_4key	varchar(200)	Yes	NULL	
s4_5	int(11)	Yes	0	
s4_5key	varchar(200)	Yes	NULL	
s4_6	int(11)	Yes	0	
s4_6key	varchar(200)	Yes	NULL	
s4_7	int(11)	Yes	0	
s4_7key	varchar(200)	Yes	NULL	
s4_8	int(11)	Yes	0	
s4_8key	varchar(200)	Yes	NULL	
s4_9	int(11)	Yes	0	
s4_9key	varchar(200)	Yes	NULL	
s4_10	int(11)	Yes	0	
s4_10key	varchar(200)	Yes	NULL	
s4_11	int(11)	Yes	0	

s4_11key	varchar(200)	Yes	NULL	
s4_12	int(11)	Yes	0	
s4_12key	varchar(200)	Yes	NULL	
s4_13key	varchar(200)	Yes	NULL	
s5_1_1	int(11)	Yes	0	
s5_1_2	int(11)	Yes	0	
s5_1_2key	text	Yes	NULL	
s5_2_1	int(11)	Yes	0	
s5_2_2	int(11)	Yes	0	
s5_2_2key	text	Yes	NULL	
s5_3_1	int(11)	Yes	0	
s5_3_2	int(11)	Yes	0	
s5_3_2key	text	Yes	NULL	
s5_4_1	int(11)	Yes	0	
s5_4_2	int(11)	Yes	0	
s5_4_2key	text	Yes	NULL	
s5_5_1	int(11)	Yes	0	
s5_5_2	int(11)	Yes	0	
s5_5_2key	text	Yes	NULL	
s5_6	int(11)	Yes	0	
s5_6key	varchar(200)	Yes	NULL	
s5_7	int(11)	Yes	0	
s5_7key	varchar(200)	Yes	NULL	
s5_8	int(11)	Yes	0	
s5_8key	varchar(200)	Yes	NULL	
s5_9	int(11)	Yes	0	
s5_9key	varchar(200)	Yes	NULL	
s5_10	int(11)	Yes	0	
s5_10key	varchar(200)	Yes	NULL	
s5_11	int(11)	Yes	0	
s5_11key	varchar(200)	Yes	NULL	
s5_12	int(11)	Yes	0	
s5_12key	varchar(200)	Yes	NULL	
s5_13	int(11)	Yes	0	
s5_13key	varchar(200)	Yes	NULL	
s5_14	int(11)	Yes	0	
s5_14key	varchar(200)	Yes	NULL	
s5_15	int(11)	Yes	0	
s5_15key	varchar(200)	Yes	NULL	
s5_16	int(11)	Yes	0	
s5_16key	varchar(200)	Yes	NULL	
s6_1	int(11)	Yes	0	
s6_1key	varchar(200)	Yes	NULL	
s6_2	int(11)	Yes	0	
s6_2key	varchar(200)	Yes	NULL	
s6_3	int(11)	Yes	0	
s6_3key	varchar(200)	Yes	NULL	
s6_4	int(11)	Yes	0	
s6_4key	varchar(200)	Yes	NULL	
s6_5	int(11)	Yes	0	
s6_5key	varchar(200)	Yes	NULL	
s6_6	int(11)	Yes	0	
s6_6key	varchar(200)	Yes	NULL	
s6_61	int(11)	No		

s6_61key	varchar(200)	No		
s6_62	int(11)	No		
s6_62key	varchar(200)	No		
s6_63	int(11)	No		
s6_63key	varchar(200)	No		
s6_64	int(11)	No		
s6_64key	varchar(200)	No		
s6_7	int(11)	Yes	0	
s6_7key	varchar(200)	Yes	NULL	
s6_8	int(11)	Yes	0	
s6_8key	varchar(200)	Yes	NULL	
s6_9	int(11)	Yes	0	
s6_9key	varchar(200)	Yes	NULL	
s6_10key	varchar(200)	Yes	NULL	
s7key	varchar(200)	Yes	NULL	
s7_1off	int(11)	Yes	0	
s7_1on	int(11)	Yes	0	
s7_2	int(11)	Yes	0	
s7_3	int(11)	Yes	0	
s7_4	int(11)	Yes	0	
s7_5	int(11)	Yes	0	
s7_6	int(11)	Yes	0	
s7_7	int(11)	Yes	0	
s7_8	int(11)	Yes	0	
s7_9	int(11)	Yes	0	
s7_10	int(11)	Yes	0	
s7_11	int(11)	Yes	0	
s7_12	int(11)	Yes	0	
s7_13	int(11)	Yes	0	
s7_14	int(11)	Yes	0	
s7_15	int(11)	Yes	0	
s7_16	int(11)	Yes	0	
s7_17	int(11)	Yes	0	
s7_18	int(11)	Yes	0	
s7_19	int(11)	Yes	0	
s7_20	int(11)	Yes	0	
s7_21	int(11)	Yes	0	
s7_22	int(11)	Yes	0	
s7_23	int(11)	Yes	0	
s7_23name	varchar(200)	Yes	NULL	
s7_24	int(11)	Yes	0	
s7_24name	varchar(200)	Yes	NULL	
s7_25	int(11)	Yes	0	
s7_25name	varchar(200)	Yes	NULL	
s7_26	int(11)	Yes	0	
s7_26name	varchar(200)	Yes	NULL	
s8_1	int(11)	Yes	0	
s8_1key	varchar(200)	Yes	NULL	
s8_2	int(11)	Yes	0	
s8_2key	varchar(200)	Yes	NULL	
s8_3	int(11)	Yes	0	
s8_3key	varchar(200)	Yes	NULL	
s8_4	int(11)	Yes	0	
s8_4key	varchar(200)	Yes	NULL	

s8_5	int(11)	Yes	0	
s8_5key	varchar(200)	Yes	NULL	
s8_6	int(11)	Yes	0	
s8_6key	varchar(200)	Yes	NULL	
s8_7	int(11)	Yes	0	
s8_7key	longtext	Yes	NULL	
s8_7biblio	varchar(200)	Yes	NULL	
s8_8	int(11)	Yes	0	
s8_8key	varchar(200)	Yes	NULL	
s8_9	int(11)	Yes	0	
s8_9key	varchar(200)	Yes	NULL	
s8_10	int(11)	Yes	0	
s8_10key	varchar(200)	Yes	NULL	
s8_11	int(11)	Yes	0	
s8_11key	varchar(200)	Yes	NULL	
s8_12	int(11)	Yes	0	
s8_12key	varchar(200)	Yes	NULL	
s8_13key	varchar(200)	Yes	NULL	
su6_1	int(11)	Yes	0	
su6_1key	varchar(200)	Yes	NULL	
su6_2	int(11)	Yes	0	
su6_2key	varchar(200)	Yes	NULL	
su6_3	int(11)	Yes	0	
su6_3key	varchar(200)	Yes	NULL	
su6_4	int(11)	Yes	0	
su6_4key	varchar(200)	Yes	NULL	
su6_5	int(11)	Yes	0	
su6_5key	varchar(200)	Yes	NULL	
su6_6	int(11)	Yes	0	
su6_6key	varchar(200)	Yes	NULL	
su7_1	int(11)	Yes	0	
su7_1key	varchar(200)	Yes	NULL	
su7_2	int(11)	Yes	0	
su7_2key	varchar(200)	Yes	NULL	
su7_3	int(11)	Yes	0	
su7_3key	varchar(200)	Yes	NULL	
su7_4	int(11)	Yes	0	
su7_4key	varchar(200)	Yes	NULL	
su7_5	int(11)	Yes	0	
su7_5key	varchar(200)	Yes	NULL	
su7_6	int(11)	Yes	0	
su7_6key	varchar(200)	Yes	NULL	
su7_7	int(11)	Yes	0	
su7_7key	varchar(200)	Yes	NULL	
su7_8	int(11)	Yes	0	
su7_8key	varchar(200)	Yes	NULL	
su7_9	int(11)	Yes	0	
su7_9key	varchar(200)	Yes	NULL	
su7_10	int(11)	Yes	0	
su7_10key	varchar(200)	Yes	NULL	
su7_11	int(11)	Yes	0	
su7_11key	varchar(200)	Yes	NULL	
su7_12key	varchar(200)	Yes	NULL	
comments	text	Yes	NULL	

s0_login	varchar(50)	Yes	NULL	
id_survey_updated	int(11)	Yes	NULL	
ecopath	tinyint(1)	No	0	
ecopath_name	varchar(255)	No		
ecopath_year	varchar(4)	No		
Step	smallint(1)	Yes	NULL	Permet d'avoir la dernière étape saisie par l'utilisateur ( vide ou 8 signifie qu'elles ont toutes étaient saisie )

## data\_survey2\_sauv

Field	Type	Null	Default	Comments
is_admin	tinyint(1)	No	0	
<u>id_survey</u>	mediumint(9)	No		
s1_organisation	varchar(200)	Yes	NULL	
s1_otherorganisation	varchar(200)	Yes	NULL	
s1_name	varchar(200)	Yes	NULL	
s1_email	varchar(200)	Yes	NULL	
s1_user	int(11)	Yes	0	
s1_developer	int(11)	Yes	0	
s1_eostatus	int(11)	Yes	0	
s2phys	int(11)	Yes	0	
s2phys_dev	int(11)	Yes	0	
s2phys_key	varchar(200)	Yes	NULL	
s2bgc	int(11)	Yes	0	
s2bgc_dev	int(11)	Yes	0	
s2bgc_key	varchar(200)	Yes	NULL	
s2life	int(11)	Yes	0	
s2life_dev	int(11)	Yes	0	
s2life_key	varchar(200)	Yes	NULL	
s2eco	int(11)	Yes	0	
s2eco_dev	int(11)	Yes	0	
s2eco_key	varchar(200)	Yes	NULL	
s2fish	int(11)	Yes	0	
s2fish_dev	int(11)	Yes	0	
s2fish_key	varchar(200)	Yes	NULL	
s2benthic	int(11)	Yes	0	
s2benthic_dev	int(11)	Yes	0	
s2benthic_key	varchar(200)	Yes	NULL	
s2_6environment	varchar(200)	Yes	NULL	
s2jpg	varchar(200)	Yes	NULL	
s2jpgwww	text	No		
imagemap	longtext	No		
s2jpg_size	varchar(100)	Yes	NULL	
s2ref	longtext	Yes	NULL	
s2reflink	varchar(200)	No		
s2reflink2	varchar(200)	No		
s2reflink3	varchar(200)	No		
s2www	text	No		
s2pdf2	varchar(200)	No		
s2pdf3	varchar(200)	No		
s2pdf4	varchar(200)	No		
s2pdf5	varchar(200)	No		
s2pdf	varchar(200)	Yes	NULL	
s3global	int(11)	Yes	0	
s3_first	varchar(200)	Yes	NULL	
s3_second	varchar(200)	Yes	NULL	
s3_third	varchar(200)	Yes	NULL	
s3_0d	int(11)	Yes	0	
s3_1d	int(11)	Yes	0	
s3_2d	int(11)	Yes	0	
s3_3d	int(11)	Yes	0	
s3_rday	int(11)	Yes	0	

s3_rweek	int(11)	Yes	0	
s3_rmonth	int(11)	Yes	0	
s3_ryear	int(11)	Yes	0	
s3_rdecade	int(11)	Yes	0	
s3_rcentury	int(11)	Yes	0	
s3_rother	int(11)	Yes	0	
s3_smin	int(11)	Yes	0	
s3_shour	int(11)	Yes	0	
s3_sday	int(11)	Yes	0	
s3_sweek	int(11)	Yes	0	
s3_smonth	int(11)	Yes	0	
s3_sother	int(11)	Yes	0	
s4_1	int(11)	Yes	0	
s4_1key	varchar(200)	Yes	NULL	
s4_2	int(11)	Yes	0	
s4_2key	varchar(200)	Yes	NULL	
s4_3	int(11)	Yes	0	
s4_3key	varchar(200)	Yes	NULL	
s4_4	int(11)	Yes	0	
s4_4key	varchar(200)	Yes	NULL	
s4_5	int(11)	Yes	0	
s4_5key	varchar(200)	Yes	NULL	
s4_6	int(11)	Yes	0	
s4_6key	varchar(200)	Yes	NULL	
s4_7	int(11)	Yes	0	
s4_7key	varchar(200)	Yes	NULL	
s4_8	int(11)	Yes	0	
s4_8key	varchar(200)	Yes	NULL	
s4_9	int(11)	Yes	0	
s4_9key	varchar(200)	Yes	NULL	
s4_10	int(11)	Yes	0	
s4_10key	varchar(200)	Yes	NULL	
s4_11	int(11)	Yes	0	
s4_11key	varchar(200)	Yes	NULL	
s4_12	int(11)	Yes	0	
s4_12key	varchar(200)	Yes	NULL	
s4_13key	varchar(200)	Yes	NULL	
s5_1_1	int(11)	Yes	0	
s5_1_2	int(11)	Yes	0	
s5_1_2key	text	Yes	NULL	
s5_2_1	int(11)	Yes	0	
s5_2_2	int(11)	Yes	0	
s5_2_2key	text	Yes	NULL	
s5_3_1	int(11)	Yes	0	
s5_3_2	int(11)	Yes	0	
s5_3_2key	text	Yes	NULL	
s5_4_1	int(11)	Yes	0	
s5_4_2	int(11)	Yes	0	
s5_4_2key	text	Yes	NULL	
s5_5_1	int(11)	Yes	0	
s5_5_2	int(11)	Yes	0	
s5_5_2key	text	Yes	NULL	
s5_6	int(11)	Yes	0	
s5_6key	varchar(200)	Yes	NULL	

s5_7	int(11)	Yes	0	
s5_7key	varchar(200)	Yes	NULL	
s5_8	int(11)	Yes	0	
s5_8key	varchar(200)	Yes	NULL	
s5_9	int(11)	Yes	0	
s5_9key	varchar(200)	Yes	NULL	
s5_10	int(11)	Yes	0	
s5_10key	varchar(200)	Yes	NULL	
s5_11	int(11)	Yes	0	
s5_11key	varchar(200)	Yes	NULL	
s5_12	int(11)	Yes	0	
s5_12key	varchar(200)	Yes	NULL	
s5_13	int(11)	Yes	0	
s5_13key	varchar(200)	Yes	NULL	
s5_14	int(11)	Yes	0	
s5_14key	varchar(200)	Yes	NULL	
s5_15	int(11)	Yes	0	
s5_15key	varchar(200)	Yes	NULL	
s5_16	int(11)	Yes	0	
s5_16key	varchar(200)	Yes	NULL	
s6_1	int(11)	Yes	0	
s6_1key	varchar(200)	Yes	NULL	
s6_2	int(11)	Yes	0	
s6_2key	varchar(200)	Yes	NULL	
s6_3	int(11)	Yes	0	
s6_3key	varchar(200)	Yes	NULL	
s6_4	int(11)	Yes	0	
s6_4key	varchar(200)	Yes	NULL	
s6_5	int(11)	Yes	0	
s6_5key	varchar(200)	Yes	NULL	
s6_6	int(11)	Yes	0	
s6_6key	varchar(200)	Yes	NULL	
s6_61	int(11)	No		
s6_61key	varchar(200)	No		
s6_62	int(11)	No		
s6_62key	varchar(200)	No		
s6_63	int(11)	No		
s6_63key	varchar(200)	No		
s6_64	int(11)	No		
s6_64key	varchar(200)	No		
s6_7	int(11)	Yes	0	
s6_7key	varchar(200)	Yes	NULL	
s6_8	int(11)	Yes	0	
s6_8key	varchar(200)	Yes	NULL	
s6_9	int(11)	Yes	0	
s6_9key	varchar(200)	Yes	NULL	
s6_10key	varchar(200)	Yes	NULL	
s7key	varchar(200)	Yes	NULL	
s7_1off	int(11)	Yes	0	
s7_1on	int(11)	Yes	0	
s7_2	int(11)	Yes	0	
s7_3	int(11)	Yes	0	
s7_4	int(11)	Yes	0	
s7_5	int(11)	Yes	0	

s7_6	int(11)	Yes	0	
s7_7	int(11)	Yes	0	
s7_8	int(11)	Yes	0	
s7_9	int(11)	Yes	0	
s7_10	int(11)	Yes	0	
s7_11	int(11)	Yes	0	
s7_12	int(11)	Yes	0	
s7_13	int(11)	Yes	0	
s7_14	int(11)	Yes	0	
s7_15	int(11)	Yes	0	
s7_16	int(11)	Yes	0	
s7_17	int(11)	Yes	0	
s7_18	int(11)	Yes	0	
s7_19	int(11)	Yes	0	
s7_20	int(11)	Yes	0	
s7_21	int(11)	Yes	0	
s7_22	int(11)	Yes	0	
s7_23	int(11)	Yes	0	
s7_23name	varchar(200)	Yes	NULL	
s7_24	int(11)	Yes	0	
s7_24name	varchar(200)	Yes	NULL	
s7_25	int(11)	Yes	0	
s7_25name	varchar(200)	Yes	NULL	
s7_26	int(11)	Yes	0	
s7_26name	varchar(200)	Yes	NULL	
s8_1	int(11)	Yes	0	
s8_1key	varchar(200)	Yes	NULL	
s8_2	int(11)	Yes	0	
s8_2key	varchar(200)	Yes	NULL	
s8_3	int(11)	Yes	0	
s8_3key	varchar(200)	Yes	NULL	
s8_4	int(11)	Yes	0	
s8_4key	varchar(200)	Yes	NULL	
s8_5	int(11)	Yes	0	
s8_5key	varchar(200)	Yes	NULL	
s8_6	int(11)	Yes	0	
s8_6key	varchar(200)	Yes	NULL	
s8_7	int(11)	Yes	0	
s8_7key	longtext	Yes	NULL	
s8_7biblio	varchar(200)	Yes	NULL	
s8_8	int(11)	Yes	0	
s8_8key	varchar(200)	Yes	NULL	
s8_9	int(11)	Yes	0	
s8_9key	varchar(200)	Yes	NULL	
s8_10	int(11)	Yes	0	
s8_10key	varchar(200)	Yes	NULL	
s8_11	int(11)	Yes	0	
s8_11key	varchar(200)	Yes	NULL	
s8_12	int(11)	Yes	0	
s8_12key	varchar(200)	Yes	NULL	
s8_13key	varchar(200)	Yes	NULL	
su6_1	int(11)	Yes	0	
su6_1key	varchar(200)	Yes	NULL	
su6_2	int(11)	Yes	0	

su6_2key	varchar(200)	Yes	NULL	
su6_3	int(11)	Yes	0	
su6_3key	varchar(200)	Yes	NULL	
su6_4	int(11)	Yes	0	
su6_4key	varchar(200)	Yes	NULL	
su6_5	int(11)	Yes	0	
su6_5key	varchar(200)	Yes	NULL	
su6_6	int(11)	Yes	0	
su6_6key	varchar(200)	Yes	NULL	
su7_1	int(11)	Yes	0	
su7_1key	varchar(200)	Yes	NULL	
su7_2	int(11)	Yes	0	
su7_2key	varchar(200)	Yes	NULL	
su7_3	int(11)	Yes	0	
su7_3key	varchar(200)	Yes	NULL	
su7_4	int(11)	Yes	0	
su7_4key	varchar(200)	Yes	NULL	
su7_5	int(11)	Yes	0	
su7_5key	varchar(200)	Yes	NULL	
su7_6	int(11)	Yes	0	
su7_6key	varchar(200)	Yes	NULL	
su7_7	int(11)	Yes	0	
su7_7key	varchar(200)	Yes	NULL	
su7_8	int(11)	Yes	0	
su7_8key	varchar(200)	Yes	NULL	
su7_9	int(11)	Yes	0	
su7_9key	varchar(200)	Yes	NULL	
su7_10	int(11)	Yes	0	
su7_10key	varchar(200)	Yes	NULL	
su7_11	int(11)	Yes	0	
su7_11key	varchar(200)	Yes	NULL	
su7_12key	varchar(200)	Yes	NULL	
comments	text	Yes	NULL	
s0_login	varchar(50)	Yes	NULL	
id_survey_updated	int(11)	Yes	NULL	
registration_date	timestamp	No	CURRENT_TIMESTAMP	
ecopath	tinyint(1)	No	0	
ecopath_name	varchar(255)	No		
ecopath_year	varchar(4)	No		
description	longtext	No		

## data\_survey2lundi

Field	Type	Null	Default	Comments
is_admin	tinyint(1)	No	0	
<u>id_survey</u>	mediumint(9)	No		
s1_organisation	varchar(200)	Yes	NULL	
s1_otherorganisation	varchar(200)	Yes	NULL	
s1_name	varchar(200)	Yes	NULL	
s1_email	varchar(200)	Yes	NULL	
s1_user	int(11)	Yes	0	
s1_developer	int(11)	Yes	0	
s1_eostatus	int(11)	Yes	0	
s2phys	int(11)	Yes	0	
s2phys_dev	int(11)	Yes	0	
s2phys_key	varchar(200)	Yes	NULL	
s2bgc	int(11)	Yes	0	
s2bgc_dev	int(11)	Yes	0	
s2bgc_key	varchar(200)	Yes	NULL	
s2life	int(11)	Yes	0	
s2life_dev	int(11)	Yes	0	
s2life_key	varchar(200)	Yes	NULL	
s2eco	int(11)	Yes	0	
s2eco_dev	int(11)	Yes	0	
s2eco_key	varchar(200)	Yes	NULL	
s2fish	int(11)	Yes	0	
s2fish_dev	int(11)	Yes	0	
s2fish_key	varchar(200)	Yes	NULL	
s2benthic	int(11)	Yes	0	
s2benthic_dev	int(11)	Yes	0	
s2benthic_key	varchar(200)	Yes	NULL	
s2_6environment	varchar(200)	Yes	NULL	
s2jpg	varchar(200)	Yes	NULL	
s2jpg_size	varchar(100)	Yes	NULL	
s2ref	varchar(200)	Yes	NULL	
s2pdf	varchar(200)	Yes	NULL	
s3global	int(11)	Yes	0	
s3_first	varchar(200)	Yes	NULL	
s3_second	varchar(200)	Yes	NULL	
s3_third	varchar(200)	Yes	NULL	
s3_0d	int(11)	Yes	0	
s3_1d	int(11)	Yes	0	
s3_2d	int(11)	Yes	0	
s3_3d	int(11)	Yes	0	
s3_rday	int(11)	Yes	0	
s3_rweek	int(11)	Yes	0	
s3_rmonth	int(11)	Yes	0	
s3_ryear	int(11)	Yes	0	
s3_rdecade	int(11)	Yes	0	
s3_rcentury	int(11)	Yes	0	
s3_rother	int(11)	Yes	0	
s3_smin	int(11)	Yes	0	
s3_shour	int(11)	Yes	0	
s3_sday	int(11)	Yes	0	
s3_sweek	int(11)	Yes	0	

s3_smonth	int(11)	Yes	0	
s3_sother	int(11)	Yes	0	
s4_1	int(11)	Yes	0	
s4_1key	varchar(200)	Yes	NULL	
s4_2	int(11)	Yes	0	
s4_2key	varchar(200)	Yes	NULL	
s4_3	int(11)	Yes	0	
s4_3key	varchar(200)	Yes	NULL	
s4_4	int(11)	Yes	0	
s4_4key	varchar(200)	Yes	NULL	
s4_5	int(11)	Yes	0	
s4_5key	varchar(200)	Yes	NULL	
s4_6	int(11)	Yes	0	
s4_6key	varchar(200)	Yes	NULL	
s4_7	int(11)	Yes	0	
s4_7key	varchar(200)	Yes	NULL	
s4_8	int(11)	Yes	0	
s4_8key	varchar(200)	Yes	NULL	
s4_9	int(11)	Yes	0	
s4_9key	varchar(200)	Yes	NULL	
s4_10	int(11)	Yes	0	
s4_10key	varchar(200)	Yes	NULL	
s4_11	int(11)	Yes	0	
s4_11key	varchar(200)	Yes	NULL	
s4_12	int(11)	Yes	0	
s4_12key	varchar(200)	Yes	NULL	
s4_13key	varchar(200)	Yes	NULL	
s5_1_1	int(11)	Yes	0	
s5_1_2	int(11)	Yes	0	
s5_1_2key	varchar(200)	Yes	NULL	
s5_2_1	int(11)	Yes	0	
s5_2_2	int(11)	Yes	0	
s5_2_2key	varchar(200)	Yes	NULL	
s5_3_1	int(11)	Yes	0	
s5_3_2	int(11)	Yes	0	
s5_3_2key	varchar(200)	Yes	NULL	
s5_4_1	int(11)	Yes	0	
s5_4_2	int(11)	Yes	0	
s5_4_2key	varchar(200)	Yes	NULL	
s5_5_1	int(11)	Yes	0	
s5_5_2	int(11)	Yes	0	
s5_5_2key	varchar(200)	Yes	NULL	
s5_6	int(11)	Yes	0	
s5_6key	varchar(200)	Yes	NULL	
s5_7	int(11)	Yes	0	
s5_7key	varchar(200)	Yes	NULL	
s5_8	int(11)	Yes	0	
s5_8key	varchar(200)	Yes	NULL	
s5_9	int(11)	Yes	0	
s5_9key	varchar(200)	Yes	NULL	
s5_10	int(11)	Yes	0	
s5_10key	varchar(200)	Yes	NULL	
s5_11	int(11)	Yes	0	
s5_11key	varchar(200)	Yes	NULL	

s5_12	int(11)	Yes	0	
s5_12key	varchar(200)	Yes	NULL	
s5_13	int(11)	Yes	0	
s5_13key	varchar(200)	Yes	NULL	
s5_14	int(11)	Yes	0	
s5_14key	varchar(200)	Yes	NULL	
s5_15	int(11)	Yes	0	
s5_15key	varchar(200)	Yes	NULL	
s5_16	int(11)	Yes	0	
s5_16key	varchar(200)	Yes	NULL	
s6_1	int(11)	Yes	0	
s6_1key	varchar(200)	Yes	NULL	
s6_2	int(11)	Yes	0	
s6_2key	varchar(200)	Yes	NULL	
s6_3	int(11)	Yes	0	
s6_3key	varchar(200)	Yes	NULL	
s6_4	int(11)	Yes	0	
s6_4key	varchar(200)	Yes	NULL	
s6_5	int(11)	Yes	0	
s6_5key	varchar(200)	Yes	NULL	
s6_6	int(11)	Yes	0	
s6_6key	varchar(200)	Yes	NULL	
s6_7	int(11)	Yes	0	
s6_7key	varchar(200)	Yes	NULL	
s6_8	int(11)	Yes	0	
s6_8key	varchar(200)	Yes	NULL	
s6_9	int(11)	Yes	0	
s6_9key	varchar(200)	Yes	NULL	
s6_10key	varchar(200)	Yes	NULL	
s7key	varchar(200)	Yes	NULL	
s7_1off	int(11)	Yes	0	
s7_1on	int(11)	Yes	0	
s7_2	int(11)	Yes	0	
s7_3	int(11)	Yes	0	
s7_4	int(11)	Yes	0	
s7_5	int(11)	Yes	0	
s7_6	int(11)	Yes	0	
s7_7	int(11)	Yes	0	
s7_8	int(11)	Yes	0	
s7_9	int(11)	Yes	0	
s7_10	int(11)	Yes	0	
s7_11	int(11)	Yes	0	
s7_12	int(11)	Yes	0	
s7_13	int(11)	Yes	0	
s7_14	int(11)	Yes	0	
s7_15	int(11)	Yes	0	
s7_16	int(11)	Yes	0	
s7_17	int(11)	Yes	0	
s7_18	int(11)	Yes	0	
s7_19	int(11)	Yes	0	
s7_20	int(11)	Yes	0	
s7_21	int(11)	Yes	0	
s7_22	int(11)	Yes	0	
s7_23	int(11)	Yes	0	

s7_23name	varchar(200)	Yes	NULL	
s7_24	int(11)	Yes	0	
s7_24name	varchar(200)	Yes	NULL	
s7_25	int(11)	Yes	0	
s7_25name	varchar(200)	Yes	NULL	
s7_26	int(11)	Yes	0	
s7_26name	varchar(200)	Yes	NULL	
s8_1	int(11)	Yes	0	
s8_1key	varchar(200)	Yes	NULL	
s8_2	int(11)	Yes	0	
s8_2key	varchar(200)	Yes	NULL	
s8_3	int(11)	Yes	0	
s8_3key	varchar(200)	Yes	NULL	
s8_4	int(11)	Yes	0	
s8_4key	varchar(200)	Yes	NULL	
s8_5	int(11)	Yes	0	
s8_5key	varchar(200)	Yes	NULL	
s8_6	int(11)	Yes	0	
s8_6key	varchar(200)	Yes	NULL	
s8_7	int(11)	Yes	0	
s8_7key	varchar(200)	Yes	NULL	
s8_7biblio	varchar(200)	Yes	NULL	
s8_8	int(11)	Yes	0	
s8_8key	varchar(200)	Yes	NULL	
s8_9	int(11)	Yes	0	
s8_9key	varchar(200)	Yes	NULL	
s8_10	int(11)	Yes	0	
s8_10key	varchar(200)	Yes	NULL	
s8_11	int(11)	Yes	0	
s8_11key	varchar(200)	Yes	NULL	
s8_12	int(11)	Yes	0	
s8_12key	varchar(200)	Yes	NULL	
s8_13key	varchar(200)	Yes	NULL	
su6_1	int(11)	Yes	0	
su6_1key	varchar(200)	Yes	NULL	
su6_2	int(11)	Yes	0	
su6_2key	varchar(200)	Yes	NULL	
su6_3	int(11)	Yes	0	
su6_3key	varchar(200)	Yes	NULL	
su6_4	int(11)	Yes	0	
su6_4key	varchar(200)	Yes	NULL	
su6_5	int(11)	Yes	0	
su6_5key	varchar(200)	Yes	NULL	
su6_6	int(11)	Yes	0	
su6_6key	varchar(200)	Yes	NULL	
su7_1	int(11)	Yes	0	
su7_1key	varchar(200)	Yes	NULL	
su7_2	int(11)	Yes	0	
su7_2key	varchar(200)	Yes	NULL	
su7_3	int(11)	Yes	0	
su7_3key	varchar(200)	Yes	NULL	
su7_4	int(11)	Yes	0	
su7_4key	varchar(200)	Yes	NULL	
su7_5	int(11)	Yes	0	

su7_5key	varchar(200)	Yes	NULL	
su7_6	int(11)	Yes	0	
su7_6key	varchar(200)	Yes	NULL	
su7_7	int(11)	Yes	0	
su7_7key	varchar(200)	Yes	NULL	
su7_8	int(11)	Yes	0	
su7_8key	varchar(200)	Yes	NULL	
su7_9	int(11)	Yes	0	
su7_9key	varchar(200)	Yes	NULL	
su7_10	int(11)	Yes	0	
su7_10key	varchar(200)	Yes	NULL	
su7_11	int(11)	Yes	0	
su7_11key	varchar(200)	Yes	NULL	
su7_12key	varchar(200)	Yes	NULL	
comments	text	Yes	NULL	
s0_login	varchar(50)	Yes	NULL	
id_survey_updated	int(11)	Yes	NULL	
registration_date	timestamp	No	CURRENT_TIMESTAMP	

**eostatus**

Field	Type	Null	Default	Comments
<u>s1_eostatus</u>	smallint(2)	No	0	
type	varchar(30)	No		

**equation**

Field	Type	Null	Default	Comments
<u>id</u>	int(11)	No		
id_survey	int(11)	No	0	
name	varchar(200)	No		
description	longtext	No		
references	longtext	No		
routine	longtext	No		
keyword	longtext	No		
link	longtext	No		
equa_compare	longtext	No		

**interface\_variables**

Field	Type	Null	Default	Comments
id	int(11)	No		
name	varchar(255)	No		
email	varchar(255)	No		
model	varchar(255)	No		
d0	tinyint(1)	No	0	
d1	tinyint(1)	No	0	
d2	tinyint(1)	No	0	
d3	tinyint(1)	No	0	
modelfocus	varchar(255)	No		
potential_temp	tinyint(4)	No	0	
sali	tinyint(4)	No	0	
pot_density	tinyint(4)	No	0	
zonal_velo	tinyint(4)	No	0	
meri_velo	tinyint(4)	No	0	
vert_velo	tinyint(4)	No	0	
bolus_zon_velo	tinyint(4)	No	0	
bolus_meri_velo	tinyint(4)	No	0	
bolus_vert_velo	tinyint(4)	No	0	
vert_diff_coeff	tinyint(4)	No	0	
other_phys	text	No		
zoo_bio	varchar(50)	No		
phyto_bio	varchar(50)	No		
chloro_bio_type	varchar(50)	No		
chloro_bio_total	varchar(50)	No		
orga_carbon_bio	varchar(50)	No		
oxygen_bio	varchar(50)	No		
light_bio	tinyint(4)	No		
gpp	varchar(50)	No		
npp	varchar(50)	No		
other_bgc	text	No		
resolution	varchar(100)	No		
comment	longtext	No		

**keyword**

Field	Type	Null	Default	Comments
<u>id</u>	int(11)	No		
keyword	varchar(255)	No		

**login**

Field	Type	Null	Default	Comments
<u>login</u>	varchar(50)	No		
<u>password</u>	varchar(50)	No		
first_name	varchar(100)	No		
family_name	varchar(100)	No		
email_address	varchar(100)	No		

**login2**

Field	Type	Null	Default	Comments
<u>login</u>	varchar(50)	No		
<u>password</u>	varchar(50)	No		
first_name	varchar(100)	No		
family_name	varchar(100)	No		
email_address	varchar(100)	No		
is_admin	tinyint(1)	No		
last_connection	timestamp	No	CURRENT_TIMESTAMP	

**routine**

Field	Type	Null	Default	Comments
<u>id</u>	int(11)	No		
id_survey	int(11)	No	0	
name	varchar(200)	No		
file	varchar(200)	No		
size	int(11)	No	0	

**system\_acronyms**

Field	Type	Null	Default	Comments
<u>id</u>	int(11)	No		
name	varchar(255)	No		
acronym	varchar(50)	No		

**vital\_rates**

Table comments: Vital rates

Field	Type	Null	Default	Comments
<u>id</u>	int(11)	No		
vital_rate	varchar(255)	No		
value	varchar(50)	No		
min	varchar(50)	No		
max	varchar(50)	No		
unit	varchar(50)	No		
ind_var	varchar(255)	No		
ind_var2	varchar(255)	No		
ind_var_des	varchar(255)	No		
exp_cond	text	No		
func_group	varchar(255)	No		
taxo	varchar(255)	No		
sps	varchar(255)	No		
sps_link	varchar(255)	No		
geo_region	varchar(255)	No		
eo_system	varchar(255)	No		
reference	varchar(255)	No		
reference_link	varchar(255)	No		
model_app	int(11)	No		
other_model	varchar(255)	No		
comment	longtext	No		
link	varchar(255)	No		
datasetfile	varchar(200)	No		
operator	text	No		

 Print

 [Open new phpMyAdmin window](#)