

### 3. Project Search

<Project search Top>

## Projects

ProjectID

Sample Type

Scientific Name

Tissue / Organ

Keyword

Chemical Groups

Chemical Name

Collection Region

Collection Country


Collection Year  -

Show  entries  
Showing 1 to 50 of 96 entries







ProjectID	Submitter	Title	Samples	doi	MeasuredData	RegisterDate
<a href="#">PRA000098</a>	Open data (Ministry of the Environment)	[MOE_JP] The Detailed Environmental Survey in FY2017 (Source: FY2018 Report of Chemicals in the Environment <a href="#">English / Japanese</a> )	<a href="#">Samples</a>		<a href="#">MeasuredData</a>	2019/10/18
<a href="#">PRA000097</a>	Open data (Ministry of the Environment)	[MOE_JP] The Initial Environmental Survey in FY2017 (Source: FY2018 Report of Chemicals in the Environment <a href="#">English / Japanese</a> )	<a href="#">Samples</a>		<a href="#">MeasuredData</a>	2019/09/13

#### 3 – 1. Search Parameters

Project ID	Project ID which is assigned by ChemTHEATRE
Sample Type	Select a Sample type from pull-down menu (Biotic→Mammals, Birds, Reptiles … Abiotic→Water, Sediment …)
Scientific Name	After selecting a Sample type, pull-down menu of Scientific names categorized in the selected Sample Type shows up. Select one.
Tissue / Organ	After selecting Scientific Name, the pull-down menu of the registered Tissues and Organs shows up.
Keyword	Search with keywords
Chemical Groups	Select a Chemical group from pull-down menu
Chemical Name	After selecting a Chemical Group, the pull-down menu of Chemical Names categorized in the selected Chemical group shows up. Select one.
Collection Region	Region where the sample was collected. Select one from pull-down menu.
Collection Country	After selecting Region, the pull-down menu of the Country shows up.
Collection Year	Year when the sample was collected.

Input parameters and click . The list of the requested data will appear on the screen.

### 3 – 2. Project Summary


ProjectID 	Submitter 	Title 	Samples	doi 	MeasuredData	RegisterDate 
<a href="#">PRA000002</a>	Kei Nakayama (Ehime University)	Temporal and spatial trends of organotin contamination in the livers of finless porpoises ( <i>Neophocaena phocaenoides</i> ) and their association with parasitic infection status	<a href="#">Samples</a>		<a href="#">MeasuredData</a>	2016/06/27

Switch Descending/Ascending

Project ID	ID which ChemTHEATRE assigns to a paper, report or project →Click the ID to show the Project Details (p.6)
Submitter	Submitter's name and his/her affiliation name
Title	Project name (Title of his/her paper)
Samples	Link to the list of the samples used for the project
doi	Digital Object Identifier related to the project →Click the icon to show the original paper
Measured Data	Link to the list of the measured data in the project
Register Date	Register date of the project and its data

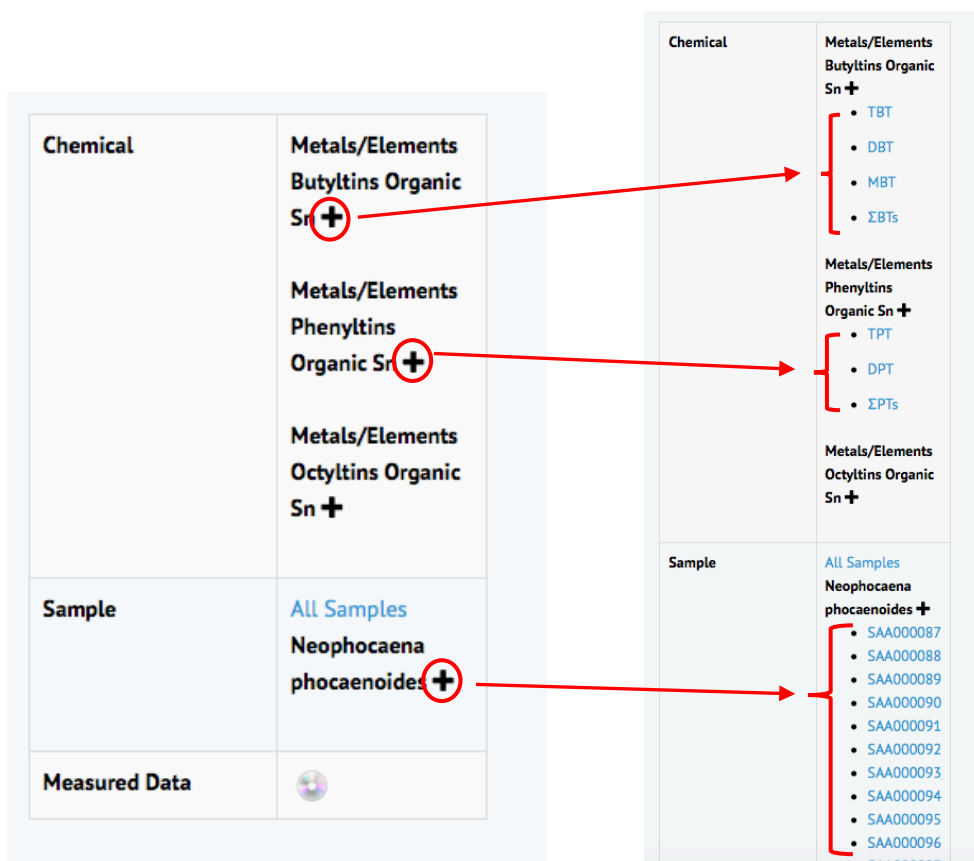
### 3 – 3. Project Details

## Project Details

<b>Project ID</b>	PRA000002	<b>Chemical</b>	<b>Metals/Elements</b> <b>Butyltins Organic Sn +</b>
<b>Submitter</b>	Ehime University, Kei Nakayama		<b>Metals/Elements</b> <b>Phenyltins Organic Sn +</b>
<b>Corresponding Author</b>	Ehime University, Kei Nakayama		<b>Metals/Elements</b> <b>Octyltins Organic Sn +</b>
<b>Release Date</b>	2016/06/27		
<b>Title</b>	Temporal and spatial trends of organotin contamination in the livers of finless porpoises ( <i>Neophocaena phocaenoides</i> ) and their association with parasitic infection status		
<b>doi</b>	<ul style="list-style-type: none"> <li>• <a href="https://doi.org/10.1016/j.scitotenv.2009.08.043">10.1016/j.scitotenv.2009.08.043</a></li> </ul>	<b>Sample</b>	<a href="#">All Samples</a> <b>Neophocaena phocaenoides +</b>
<b>Grant</b>	Grants-in-Aid for Scientific Research (S) (No. 20221003) from Japan Society for the Promotion of Science	<b>Measured Data</b>	
<b>Register Date</b>	2016/06/27		
<b>Update Date</b>	2016/06/27		

Project ID	ID which ChemTHEATRE assigns to a paper, report or project
Submitter	Submitter's name and his/her affiliation name
Corresponding Author	Corresponding author's name and his/her affiliation name
Release Date	Release date in ChemTHEATRE
Title	Project name (title of his/her paper or report)
doi	Digital Object Identifier of the paper related to the project →Click the doi to show the original paper
Grant	Information on research grant
Register Date	Register date in ChemTHEATRE
Update Date	Date of updating, revising the data in ChemTHEATRE

Chemical	Chemical groups which are measured in the project →Expand to show the list of chemical names (p.7)
Sample	Scientific names of the samples which are used in the project →Expand to show the list of samples (p.7)
Measured Data	Click the icon to show the list of measured data



Click “+” to expand



Chemical names and sample IDs are displayed.



Click the chemical names or Sample IDs to show the chemical details (p.16) or sample details (p.10).