NEW/EDIT

AS-ISK v2.4 - Edit

Taxon and Assessor details

Category* Invertebrates (marine) *Required fields

Taxon name* Batillaria attramentaria

Common name* Japanese false cerith

Assessor* Matthew McClure

Risk screening context

Reason and socio-economic benefits

Study area has suitable habitat; invasive elsewhere and known to displace snails of similar niches.

Risk assessment area*

Northern Gulf of Mexico

Taxonomy

Mollusca: Gastropoda: Coenogastropoda: Batillariidae

Native range

Northwest Pacific, from Russia, Japan, Taiwan and Hong Kong

Introduced range

Northeast Pacific: Washington, California

URL

https://www.sealifebase.se/summary/Batillaria-attramentaria.html; https://invasions.si.edu/nemesis/browse

Help Cancel Save

In this dialog, the Assessor provides all necessary details for the screening. There are ten fields in total and their colour is context sensitive:

- *Light red* – Field empty;
- *Light yellow* – Field being edited;
- *Colour scheme* – Information provided.

Fields are grouped into two main sections: *Taxon and Assessor Details* and *Risk Screening Context*.

Taxon and Assessor Details

Category

Required field. It indicates the aquatic organism *Category* for which the screening is being done: Mammals, Birds, Reptiles, Amphibians, Fishes and Lampreys (freshwater), Fishes, Lampreys and Hagfishes (brackish), Fishes, Lampreys and Hagfishes (marine), Tunicates, Lancelets, Invertebrates (freshwater), Invertebrates (brackish), Invertebrates (marine), Other Animals (freshwater), Other Animals (brackish), Other Animals (marine), Plants (freshwater), Plants (brackish), Plants (marine), Protozoans and Chromists (freshwater), Protozoans and Chromists (brackish), Protozoans and Chromists (marine), Fungi (freshwater), Fungi (brackish), Fungi (marine), Prokaryotes (freshwater), Prokaryotes (brackish), Prokaryotes (marine).

Taxon name

Required field. It provides the scientific name of the taxon for which the screening is being done. A limit of 40 characters (including spaces) applies. No pasting from the clipboard and neither the ellipsis '…' nor the characters \/:*?"<>| are allowed (checking of these requirements is handled automatically by a notification message issued to the Assessor whilst in edit mode).

Common name

Required field. It provides the common name of the taxon for which the screening is being done. A limit of 40 characters (including spaces) applies. No pasting from the clipboard and neither the ellipsis '…' nor the characters \/:*?"<>| are allowed (checking of these requirements is handled automatically by a notification message issued to the Assessor whilst in edit mode).

Assessor

Required field. It provides the name of the Assessor carrying out the screening. A limit of 40 characters (including spaces) applies. No pasting from the clipboard and neither the ellipsis '…' nor the characters \/:*?"<>| are allowed (checking of these requirements is handled automatically by a notification message issued to the Assessor whilst in edit mode).

Risk screening context

Reason and socio-economic benefits

Optional (though recommended) field. It provides the reason and socio-economic benefits for carrying out the screening. Pasting (ctrl + V or by drag-and-drop) from the clipboard is allowed, although a limit of 10,000 characters (including spaces) applies.

Risk assessment area

Required field. It provides the name of the risk assessment area for which the screening is being done. A limit of 40 characters (including spaces) applies. No pasting from the clipboard and neither the ellipsis '…' nor the characters \/:*?"<>| are allowed (checking of these requirements is handled automatically by a notification message issued to the Assessor whilst in edit mode).

Taxonomy

Optional (though recommended) field. It provides a description of the taxonomy of the organism for which the screening is being done. Pasting (ctrl + V or by drag-and-drop) from the clipboard is allowed, although a limit of 10,000 characters (including spaces) applies.

Native range

Optional (though recommended) field. It provides a description of the native range of the taxon for which the screening is being done. Pasting (ctrl + V or by drag-and-drop) from the clipboard is allowed, although a limit of 10,000 characters (including spaces) applies.

Introduced range

Optional (though recommended) field. It provides a description of the introduced range of the taxon for which the screening is being done. Pasting (ctrl + V or by drag-and-drop) from the clipboard is allowed, although a limit of 10,000 characters (including spaces) applies.

URL

Optional field. It provides the web address for the page where external information sources can be retrieved. If the Assessor omits the prefix from the URL, this is automatically added by AS-ISK v2.4 after committing the changes. Pasting (ctrl + V or by drag-and-drop) from the clipboard is allowed, although a limit of 10,000 characters (including spaces) applies.

Help

Clicking this button opens the pdf Help file (AS-ISK_v2_4_Help_NewEdit.pdf) for the current dialog. Note that the AS-ISK v2.4 Help files must be located in the same folder as that of the AS-ISK v2.4 program.

Cancel

Clicking this button closes the current dialog. If any changes have been made, then the Assessor is asked whether they want to abandon them.

Save

Clicking this button saves the changes to the current screening and database spreadsheet, and then closes the dialog. Active only if any changes have been made.