

## StocksAndFisheriesKB - Bug #16223

### Duplicated data in Abundance level time series

Mar 04, 2019 05:03 PM - Aureliano Gentile

<b>Status:</b>	Closed	<b>Start date:</b>	Mar 04, 2019
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Aureliano Gentile	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	GRSF		
<b>Description</b>			
Similarly to ticket <a href="https://support.d4science.org/issues/13300">https://support.d4science.org/issues/13300</a> (Duplicated data in Fishing pressure time series), RAM colleague Ms Charmane has detected a number of records with duplicated abundance level. See attached Excel file, all details are in column H with following filters:			
<ul style="list-style-type: none"><li>column F where "GRSF has more records than RAM"</li><li>column H select all except "fixed.."</li></ul>			

### History

#### #1 - Mar 07, 2019 10:46 AM - Yannis Marketakis

@aureliano.gentile@fao.org I cannot find the errors you mentioned.

Taking for example line 9 from the XLS I see that for [http://data.d4science.org/ctlg/GRSF\\_Admin/a387d39f-8d98-3d0d-b5ca-4f31e5d843a8](http://data.d4science.org/ctlg/GRSF_Admin/a387d39f-8d98-3d0d-b5ca-4f31e5d843a8) it is mentioned that GRSF now has 3 but RAM has 33.

RAM is providing catches timeseries for this GRSF records and I see that

GRSF has 44 entries and the same for the legacy record. Can you please elaborate on this?

#### #2 - Oct 03, 2019 07:01 PM - Luca Frosini

- Assignee changed from Yannis Marketakis to Aureliano Gentile

#### #3 - May 19, 2022 10:38 AM - Aureliano Gentile

- Status changed from New to Closed

### Files

GRSF-public-site-time-series-checks-2019-02-25.xlsx	21.6 KB	Mar 04, 2019	Aureliano Gentile
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