

-----Original Message-----

From: XXX YYY<xxx@yyy.zzz>

Sent: Sun, Oct 26, 2014 at 1:22 PM

To: Managing Editor

Subject: Re: Request for Editorial decision for manuscript number 2014_BJAST_14356_DECISION

The above mentioned MS could be accepted to publish in BJAST after minor revision as response to reviewers comments:

Reviewer #1

n line 40, replace generates with generate

In line 70, replace is with are

In line 117, replace was with were

In line 117 and 118, the first part of the sentence is ambiguous. Specify the parameters that were measured at 220 nm and the ones measured at 420 nm. Also, effect this correction in the abstract (lines 12, 13, 14)

The unit of conductivity is $\mu\text{S}/\text{cm}$ not $\mu\text{mhos}/\text{cm}$, correct it in Tables 1, 2, 3, 4.

Reviewer #2

The study is a relevant research topic.

The subject is relevant for the BJAST or journals involved in aquaculture related fish water quality.

As regards statistics, tests are used in good way.

The results are of interest and points of the discussion are relevant for warm water fish species.

In my opinion this paper can be accepted for the publication.

In the reference, Authors initials should end with full stop (.)

Editor's Details:

Dr. Katselis George

Dep. Aquaculture & Fishery Management, Technological Educational Institution of Messolonghi, Greece

Note: Modification was done in this document ONLY to hide the email id.