Message

From: Sun, Mei [msun8@uncc.edu]
Sent: 11/2/2016 9:03:23 PM
To: Lindstrom, Andrew [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=04bf7cf26aa44ce29763fbc1c1b2338e-Lindstrom, Andrew]; Strynar, Mark [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=5a9910d5b38e471497bd875fd329a20a-Strynar, Mark]
CC: Detlef Knappe [knappe@ncsu.edu]
Subject: Re: Revision Requested for Manuscript ID ez-2016-00398y

Hi Mark and Andy

Sorry I had to leave in a hurry for class. Here is a list of things your input would be very helpful, based on our discussion:
Reviewer 2, comment 8 &10
Reviewer 4, comment 2 &5.

Is there anything else we talked about but I missed?
Thank you.

Mei Sun

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On Wed, Nov 2, 2016 at 2:15 PM, Lindstrom, Andrew <Lindstrom.Andrew@epa.gov> wrote:

From: Sun, Mei [mailto:msun8@uncc.edu]
Sent: Friday, October 21, 2016 6:20 PM
To: Detlef Knappe <knappe@ncsu.edu>; Strynar, Mark <Strynar.Mark@epa.gov>; Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>
Subject: Fwd: Revision Requested for Manuscript ID ez-2016-00398y

Our paper is accepted with revision!

Mei Sun

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---------- Forwarded message ----------
From: **Environmental Science & Technology Letters** <onbehalfof+arnold-office+estlett.acs.org@manuscriptcentral.com>
Date: Fri, Oct 21, 2016 at 4:29 PM
Subject: Revision Requested for Manuscript ID ez-2016-00398y
To: msun8@uncc.edu

21-Oct-2016

Journal: Environmental Science & Technology Letters
Manuscript ID: ez-2016-00398y
Title: "Legacy and emerging perfluoroalkyl substances are important drinking water contaminants in the Cape Fear River Watershed of North Carolina"
Author(s): Sun, Mei; Arevalo, Elisa; Strynar, Mark; Lindstrom, Andrew; Richardson, Michael; Kearns, Ben; Smith, Chris ; Pickett, Adam ; Knappe, Detlef

Dear Dr. Sun:

We have received the reviews of your manuscript and they are enclosed with this letter. As you will see from the attached reviews, the reviewer(s) have identified important issues that must be addressed in order to consider your manuscript further for publication.

Based on the reviews and my own reading of your manuscript, I have concluded that your manuscript may eventually be publishable in Environmental Science & Technology Letters, but only with appropriate revision that adequately addresses the concerns of the reviewers. A review of the revised manuscript may be required by one or more reviewers.

The principal concerns expressed are regarding analytical details/protocols and the general flow of the manuscript (i.e., how the different facets are combined).

If you choose to resubmit, we would like to receive your revision as soon as possible, and no later than 04-Nov-2016. Late revisions will automatically be rejected.

A point-by-point response to the comments by the Editor and the reviewers MUST be included and uploaded as "Other Files for Editors Only" detailing the reviewer comments and your direct response or change made. This response must contain an exact reproduction of the comments of the Associate Editor and of each reviewer (by reviewer), with your response indicated below each comment. Your revised manuscript will not be reviewed without submittal of this response. Please strictly adhere to the following format:
Comment (12 point italicized font)
Reply (indented, 12 point normal font)
"Revised text as it appears in the text (in quotes, 10 point blue font)"

Your replies should make it clear how the manuscript was changed, or provide convincing reasons for declining to make a recommended change. You should endeavor to make revisions to the manuscript so as to avoid similar concerns or comments by other readers. Responses to comments should not be merely rebuttals or attempts to educate the reviewer, as these comments would not be seen by a reader if the material is published. I also would like to caution you that Environmental Science & Technology Letters editorial policy directs that if a manuscript is not very close to acceptability after the first revision it should be declined. Therefore, making these changes at this stage is absolutely essential.

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Sincerely,

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