


From: Chase, Jonathan jonathan.chase@idiv.de 
Subject: FW: proposal for Review and Synthesis
Date: December 4, 2019 at 8:50 PM
To: ailene.ettinger@gmail.com
Cc: Prof. Dr. Helmut Hillebrand helmut.hillebrand@uni-oldenburg.de, ecolets@cefe.cnrs.fr



Dr. Ettinger;

Thank you for your proposal to submit a Reviews and Synthesis paper to Ecology Letters on altered photoperiods. Professor Hillebrand and I have read and considered your proposal and find it of potential interest to the readers of Ecology Letters. As a result, I hereby accept your proposal to submit this manuscript to Ecology Letters. We would ask that you pay careful attention to the author guidelines given on the website when preparing your manuscript, in particular the length and formatting.

Please note that this letter does not guarantee acceptance of your submission. These manuscripts undergo the same strict review process as our regular Letters; that is, evaluation by an expert member of our Editorial Board, and if encouraging, assessment by external experts. Also, please let us know the date by which we should expect your manuscript at your earliest convenience, along with the head office in the cc (ecolets@cefe.cnrs.fr). When you are ready to submit, please do so directly on ScholarOne Manuscripts.

Sincerely,
Jon Chase
Reviews & Syntheses Editor
Ecology Letters

From: Ailene Ettinger [ailene.ettinger@gmail.com]
Sent: Tuesday, December 03, 2019 23:44
To: ecolets
Subject: proposal for Review and Synthesis

Dear Editors:

Please find the attached proposal for a Review & Synthesis to address an urgent ecological question: What are the implications of the altered photoperiod that plants and animals experience as they shift their ranges and seasonal activities with climate change?
Please contact me with any questions or concerns you may have. Thank you for your time.

Best wishes,



Ailene Ettinger
ailene.ettinger@gmail.com