

Bi-Weekly Newsletter of the Loyola  
Sustainability Research Centre  
November 1, 2017

- **Mark your calendars for our [our new seminar series!](#)**
  - Second Friday of every month
  - 3:30 to 4:30 PM
  - Location: MB 2.285 (to be confirmed, subject to change if there is interest in having particular speakers at Loyola)
  - Our first speaker is Dr. Aleksandra Drizo (see below). For the full schedule, refer to [our website](#).
- **Upcoming Monthly Seminar: Dr. Aleksandra Drizo on Solving Eutrophication**
  - Nov 10<sup>th</sup>
  - MB 2.285 (location to be confirmed)
  - More information can be found [here](#)
- **January 19th Ignite Session: Get the 5-minute-scoop on what your colleagues are up to and come share your own work!**
  - Jan 19<sup>th</sup>, 2018, 3-5 PM, MB 3.430 (location to be confirmed)
  - Share your research, new ideas, etc.
  - 17 speakers so far; get your name in while there's space!
- **Potential funding opportunities**
  - Do you have a disruptive research idea that involves a collaboration across disciplines? The [AUDACE](#) program may be for you!
    - Light application: 2-3 pages plus 2-page CVs
    - Deadline: Nov. 20<sup>th</sup> (internal)

- **CANSEE Conference**
  - More than 200 people attended the Biennial Conference of the Canadian Society of Ecological Economics (CANSEE) hosted by LSRC on Oct. 19-22. Read all about it on our [website](#).
  
- **Recent publications by LSRC members**
  - o Mazel, F., Wüest, R. O., [Lessard, J. P.](#), Renaud, J., Ficetola, G. F., Lavergne, S., & Thuiller, W. (2017). Global patterns of  $\beta$ -diversity along the phylogenetic time-scale: The role of climate and plate tectonics. *Global Ecology and Biogeography*, 26(10), 1211-1221. [Available here](#).
  - o Barber, A., Sirois, M., Chaillou, G., & [Gélinas, Y.](#) (2017) Stable isotope analysis of dissolved organic carbon in Canada's eastern coastal waters. *Limnology and Oceanography*. [Available here](#).
  - o [Grant, J. W.](#), Weir, L. K., & Steingrímsson, S. Ó. (2017). Territory size decreases minimally with increasing food abundance in stream salmonids: Implications for population regulation. *Journal of Animal Ecology*. [Available here](#).

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Question? Comments? Concerns? Additions for the next newsletter? [Contact LSRC Coordinator Rebecca Tittler](#)

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