### December 2020

**Jace Jones-Tabah** receives the Sourkes Prize (Co-Supervisors: Dr. Terry Hebert/Dr. Paul Clarke). The Sourkes Prize was established in 1992. This prize is granted to a graduate student whose published paper represents the most significant scientific contribution by any graduate student currently enrolled in the program or who has graduated during the preceding year. **Link** 

**Linsday Welikovitch** receives the Little Diamond Award (Supervisor: Dr. Claudio Cuello). Little Diamond Award criteria is:

- Ph.D. student who has a supervisor or co-supervisor within the Department of Pharmacology & Therapeutics.
- The award is given for a publication published within the academic year commencing September 1<sup>st</sup>, 2019 to August 31<sup>st</sup>, 2020.
  - A strong preference in non-neuropharmacology related fields
- The student should be the first author on the publication.
- The publication should be of high quality
- The idea should be novel and the writing style should be exquisite and elegant. The foremost contribution should be the students', verified by last author. <u>Link</u>

Gauthier Schang receives the MacIntosh Prize (Supervisor: Dr. Dan Bernard). The MacIntosh prize in Pharmacology has been established in 1991. It is awarded annually to a student who has presented within the last academic year a senior seminar and who has progressed toward submission of the thesis. The candidate must also have demonstrated scientific excellence and a breadth of knowledge in the discipline, together with leadership qualities, academic and social responsibility.

**Braeden Giles**, MSc trainee, is the recipient of a Trainee Fellowship. Congratulations to Braeden Giles, MSc trainee in Drs. Bernard Robaire and Koren Mann labs, for receiving a Trainee Fellowship from the Centre for Research in Reproduction and Development (CRRD) at McGill.

**Vicky Wang** receives STC/INTERTEK GRADUATE STUDENT RESEARCH AWARD. Congratulations to Vicky Wang, PhD Candidate in Dr. Barbara Hales' lab and co-supervised by Dr. Bernard Robaire, for receiving the STC/INTERTEK GRADUATE STUDENT RESEARCH AWARD for the best PhD student poster presentation from the Society of Toxicology of Canada at the 52nd Annual Symposium of the Society of Toxicology of Canada - Virtual Learning Event.

#### November 2020

- Congratulations to **Dr. Terry Hébert** for being appointed as the Canadian Pacific Chair in Biotechnology.
- Vicky Wang, PhD trainee in Drs. Hales and Robaire labs, won first prize in the Reseau Québécois en reproduction (RQR) 13th Annual Symposium Poster Competition for her poster "Effects of organophosphate ester flame retardants on KGN cells, a human granulosa cell line" in recognition of the excellence of her work, presentation, and knowledge of the subject. Congratulations Vicky!

# Happy World Teachers' Day to all our Pharmacology Teachers

<u>Chair's Message, Dr. G. Multhaup</u> <u>Student's message to Professors</u> "Teachers: Leading Crisis, Reimagining the future"



## September 2020

Congratulations to Dr. Bernard Robaire and Dr. Serge Gauthier (Associate Member – Dept. Pharmacology & Therapeutics) for their successful election as a 2020 Fellow of the Canadian Academy of Health Sciences (CAHS).

On September 18, the Canadian Academy of Health Sciences (CAHS) announced 77 new Fellow to its ranks, including 10 from McGill. Read more

## April 2020

Aileen Yan and Barbara Hales receive First place - Paper of the Year award from RDTSS at Society of Toxicology: Congratulations to Aileen Yan and Barbara Hales for receiving the First place in the Paper of the Year award, from the Reproductive and Developmental Toxicology specialty section at the Society of Toxicology for the paper entitled "Effects of Organophosphate Ester Flame Retardants on Endochondral Ossification in Ex Vivo Murine Limb Bud Cultures" in Toxicological Sciences. This achievement will be recognized in both a communication that will be sent to the RDTSS membership as well as at the 2021 annual SOT meeting. Thank you for your valuable contributions to the field of Toxicology!