The Center for Integrative Environmental Health Sciences and The Department of Pharmacology & Toxicology Presents EHS Seminar with Special Guest

Koren Mann, Ph.D.

Presentation Entitled:
"Mechanisms of
Arsenic-Enhanced
Atherosclerosis."



Dr. Mann is a Professor & Chair in the Department of Pharmacology & Therapeutics at McGill University, Montreal, Quebec, Canada. Her laboratory researches the environmental health effects of metals, in particular, the toxic effects of arsenic and tungsten on the immune system and how this can lead to different pathologies. Currently, Dr. Mann leads projects including investigating arsenic-induced atherosclerosis and the effect of tungsten on bone and B lymphocytes.

Thursday, March 16 | 11 AM ET Attendance In-person: CTRB 124 <u>Register for Attendance via MS</u> Teams HERE

