

Fall 2018 CNRC Postdoctoral Seminar Program
Tuesdays, Noon, Sam Fomon Conference Room, CNRC 2nd Floor

Sep 4	<i>Journal Clubs</i>
11	<i>Dos and don'ts of scientific writing for a lay audience & considerations for a scientific writing career</i> -Ana Rodriguez, PhD, Science Writer and Editor – Office of Communications
18	<i>Happy National Postdoc Appreciation Week!</i> -Group Photo and Pizza (Postdocs Only) with Teresa Davis, PhD, Associate Director of Postdoc Program
25	<i>Nutrition education in functional gastrointestinal disorders</i> -Ligia Alfaro-Cruz, MD (Shulman) <i>A first generation map of genome-wide methylation correlation across various cancer datasets</i> -Aarti Jajoo, PhD (Hanchard)
Oct 2	<i>Journal Clubs</i>
9	<i>Current paradigms and research opportunities in the clinical management of childhood obesity</i> -Stephanie Sisley, MD, Assistant Professor of Pediatrics - Nutrition
16	<i>Deconvoluting heterogeneous cell populations using whole-genome bisulfite sequencing</i> -C. Anthony Scott, PhD (Waterland) <i>Gastrointestinal Symptoms in Children Undergoing Gastric Emptying Scintigraphy for Suspected Gastroparesis</i> -Liz Febo-Rodriguez, MD (Shulman)
23	<i>Does gut microbiome determine the lactation outcomes in mice?</i> -Haris Girish, PhD (Hadsell) <i>DNA methylation in AgRP neurons regulates voluntary exercise behavior</i> -Harry MacKay, PhD (Waterland)
30	<i>Deciphering a GABAergic neural circuit in dominant control of leptin-mediated feeding, body weight, and glucose homeostasis</i> -Yong Han, PhD (Wu) <i>The role of phytosterols present in lipid emulsions in the development of parenteral nutrition associated liver disease</i> -Greg Guthrie, PhD (Burrin)
Nov 6	<i>Journal Clubs</i>
13	<i>Postdoctoral fellowship writing: Making your game plan for success</i> -Yong Xu, MD, PhD, Associate Professor of Pediatrics - Nutrition
20	<i>No seminar – Thanksgiving week</i>
27	<i>Does dual localization of AVP1 imply dual functions? Characterization of pyrophosphate synthase activity of the Arabidopsis thaliana type I H⁺-pyrophosphatase AVP1</i> -Cecilia Primo-Planta, PhD (Hirschi) <i>Assessment of neurobehavior of mice with asprosin deficiency</i> -Hesong Liu, PhD (Xu)
Dec 4	<i>Journal Clubs</i>
11	<i>Developmental epigenetics: Long-term effects on health</i> -Lanlan Shen, MD, Associate Professor of Pediatrics - Nutrition
18	<i>Estrogen-responsive neurons in the ventrolateral VMH regulate glucose balance</i> -Yanlin He, PhD (Xu) <i>A DA^{VTA} → DRN circuit and anorexia nervosa</i> -Grace Cai, PhD (Xu)
25	<i>No seminar (26-Dec – 2-Jan)</i>
Jan 1	<i>No seminar – week of New Year's Day</i>
Jan 8	<i>Journal Clubs</i>
15	<i>Demystifying the grant review process</i> -Deborah Thompson, PhD, Professor of Pediatrics - Nutrition
22	<i>Impact of feeding modality on tissue protein synthesis and lean growth in preterm pigs</i> -Marko Rudar, PhD (Davis) <i>An integrated approach to improving feeding behaviors among parents of young children</i> -Natasha Cole, PhD (Hughes)
29	<i>An atlas of systemic inter-individual epigenetic variation in humans</i> -Chathura Gunasekara, PhD (Waterland) <i>Effect of continuous positive airway pressure on endothelial function in overweight youth with obstructive sleep apnea</i> -Ishita Jindal, MD (Bacha)

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Website: <https://www.bcm.edu/departments/pediatrics/sections-divisions-centers/childrens-nutrition-research-center/education/postdoc-seminar>

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