



**Donnelly Centre**  
for Cellular + Biomolecular Research  
UNIVERSITY OF TORONTO



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## Computational Biology Seminar

“Multi-layered signaling networks in uncovering hidden interactions and key regulators in cancer, inflammatory bowel disease and during infection”



**Tamás Korcsmáros, PhD**

*Research Leader*

The Quadram Institute

*Computational Biology Fellow*

Earlham Institute

Norwich Research Park

Norfolk, UK

Tuesday, April 10, 2018 | 2:00 pm  
Donnelly Centre Red Seminar Room

Host: Gary D. Bader, PhD