

A NEWSLETTER OF McGILL'S MICROBIOLOGY & IMMUNOLOGY DEPARTMENT

Dear MIMM members,

All of a sudden, we are in December with its end of the year connotations. 2013 has certainly been an exciting year. By now, we have a well-installed McGill Principal, Professor Suzanne Fortier. We are very happy to welcome her back to McGill and look forward to working with her.

I would like to call your attention to our webpage. Ireini and Beatrice have been working very hard on our communications strategy and it shows. Take a look at the amazing McGill in 80 seconds video on our home page! And guess our "cyberspace outreach" ranking... Email me your guess for a nice treat! The answer will be in the next Newsletter. It will be a reason to celebrate!

WELCOME

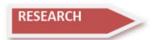


We are also getting ready for season celebrations. Do not miss the Departmental Holiday party on Friday December 13, 2013, at 6pm in Thomson House. It will be a Potluck dinner and plenty of Holiday Cheer and Spirit.

And, of course, on behalf of all my family, I would like to wish you and your families a very joyful and rewarding Holiday Season. May 2014 bring us all plenty of exciting opportunities and health and energy to fulfill them.

Yours in service,

Quim Madrenas



Publications of the Month

The diagnosis of human fascioliasis by enzyme-linked immunosorbent assay (ELISA) using recombinant cathepsin L protease. Gonzales Santana B, Dalton JP, Vasquez Camargo F, Parkinson M, **Ndao M**. PLoS Negl Trop Dis. 2013 Sep 19;7(9):e2414. doi: 10.1371/journal.pntd.0002414. PMID:24069474, [PubMed - in process]

A Cysteine Protease Inhibitor Rescues Mice from a Lethal Cryptosporidium parvum Infection. **Ndao M**, Nath-Chowdhury M, Sajid M, Marcus V, Mashiyama ST, Sakanari J, Chow E, Mackey Z, Land KM, Jacobson MP, Kalyanaraman C, McKerrow JH, Arrowood MJ, Caffrey CR. Antimicrob Agents Chemother. 2013 Dec;57(12):6063-73. doi: 10.1128/AAC.00734-13. Epub 2013 Sep 23. PMID:24060869, [PubMed - in process]

Interlaboratory optimization and evaluation of a serological assay for diagnosis of human baylisascariasis. Rascoe LN, Santamaria C, Handali S, Dangoudoubiyam S, Kazacos KR, Wilkins PP, **Ndao M**. Clin Vaccine Immunol. 2013 Nov;20(11):1758-63. doi: 10.1128/CVI.00387-13. Epub 2013 Sep 18. PMID:24049107,[PubMed - in process]