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Editorial Board

Joseph Larkin

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Biography

- Joseph Larkin III is an Assistant Professor at The University of Florida Department of Microbiology and Cell Science, Gainesville, Florida. He performed his Postdoctoral Fellowship at the University of Pennsylvania/The Wistar Institute in Philadelphia, PA (2000-2007). He has received a PhD in Immunology from the University of Florida, Gainesville, FL in, 1996-2000. He has completed his BS in Microbiology from the University of Florida (1996). He is an active member of several scientific organizations. He is serving as an editorial board member of reputed journals and reviewer of several journals.



Air & Water Borne Diseases

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- Joseph Larkin research interest include Immune System Regulation by Suppressors of Cytokine Signaling, Immune System Regulation by Regulatory T cells, JAK/STAT Signal Transduction in Response to Cytokine Receptor Binding, Role of Resident Gut Flora in the Progression of Type 1 Diabetes, Inflammation Regulation, T Lymphocyte Differentiation.



Publications

Cytokine Biology-Cytokines at the Interface of Health and Disease

Joseph Larkin III

The Immune System uses iTregs to keep from giving Non-pathogenic Microorganisms a ?Time-Out?

Joseph Larkin

Lactobacillus johnsonii N6.2 Mitigates the Development of Type 1 Diabetes in BB-DP Rats

Ricardo Valladares , Dhyana Sankar , Nan Li, Emily Williams, Kin-Kwan Lai, Asmaa Sayed Abdelgeliel, Claudio F. Gonzalez, Clive H. Wasserfall, Joseph Larkin III, Desmond Schatz, Mark A. Atkinson, Eric W. Triplett, Josef Neu, Graciela L. Lorca

Inhibition of Type 1 Diabetes Correlated to a *Lactobacillus johnsonii* N6.2-Mediated Th17 Bias.

Kenneth Lau, Patrick Benitez, Alexandria Ardissonne, Tenisha D. Wilson, Erin L. Collins, Graciela Lorca, Nan Li, Dhyana Sankar, Clive Wasserfall, Josef Neu, Mark A. Atkinson, Desmond Shatz, Eric W. Triplett and Joseph Larkin III



Cytokine-Receptor Complexes as Chaperones for Nuclear Translocation of Signal Transducers .

Howard M. Johnson^a, Barbara A. Torres^a, Marino M. Green^a, Brian E. Szenteb^b, Kendra I. Silera^c, Joseph Larkin III^d, Prem S. Subramaniam^e

Differential Nuclear Localization of the IFNGR-1 and IFNGR-2 Subunits of the IFN- γ Receptor Complex Following Activation by IFN- γ

Joseph Larkin III, Howard M. Johnson, and Prem S. Subramaniam.

Hypothesis: Ligand/Receptor-Assisted Nuclear Translocation of STATs

Howard M. Johnson, Barbara A. Torres, Marino M. Green, Brian E. Szente, Kendra I. Siler, Joseph Larkin III, Prem S. Subramaniam.

Human IFN γ Receptor Cytoplasmic Domain: Expression and Interaction with HuIFN γ

Marino M. Greena, Joseph Larkin III, Prem S. Subramaniam, Brian E. Szenteb, Howard M. Johnsona

Surveillance transbronchial biopsies in infant lung and heart-lung transplant recipients.

Don Hayes, Peter B Baker, Benjamin T Kopp, Stephen Kirkby, Mark Galantowicz, Patrick I McConnell, Todd L Astor

Right heart catheterization measuring central hemodynamics in cystic fibrosis during exercise.

Don Hayes, Curt J Daniels, Heidi M Mansour, Benjamin T Kopp, Andrew R Yates, Karen S McCoy, Alpa V Patel, Stephen Kirkby



Nuclear Translocation of IFN- γ Is an Intrinsic Requirement for Its Biologic Activity and Can Be Driven by a Heterologous Nuclear Localization Sequence

Prem S. Subramaniam, Marino M. Green, Joseph Larkin III, Barbara A. Torres, and Howard M. Johnson.

Journal of Air & Water Borne Diseases Related Journals

- Journal of Bacteriology & Parasitology
- Journal of Medical Microbiology & Diagnosis
- Journal of Microbial & Biochemical Technology
- Journal of Plant Pathology & Microbiology
- Journal of Vaccines & Vaccination



Journal of Air & Water Borne Diseases Related Conferences

- Allergy Conference
- 4th Bacteriology and Infectious Diseases Conference
- 2nd Infectious Diseases Congress



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