

SAIS NEWSLETTER MAY 24th, 2019

Dear SAIS members,

Below, please find this week's newsletter.

FUNDING CALLS, CONFERENCES, WEBINARS and ANNOUNCEMENTS

VIIth Conference of the South African Immunology Society - EARLY BIRD REGISTRATION EXTENDED - 30 MAY 2019. Please find more details below:



VIIth Conference of the South African Immunology Society
aha Gateway hotel, Umhlanga, Kwa Zulu Natal, South Africa
EARLY BIRD REGISTRATION EXTENDED 30 MAY 2019



Synergy in Immunology
18 – 20 June 2019

The 2019 conference will include sessions on Tuberculosis, HIV, Oncology, Vaccinology, Tolerance, as well as Allergy and Clinical Immunology sessions and an education session with a focus on diagnostics

Join the Pre Conference Workshop on Monday, 17th June 2019
Immunology 101, is a comprehensive course, taught by National experts. The aim is to provide an overview of the basics of immunology

For more information & to register [CLICK HERE](#)

Become a Member and benefit from reduced registration fees

The South African Immunology Society is affiliated with the International Union of Immunological Societies and the Federation of African Immunological Societies

<https://www.saimmunology.org.za/>

Science & SciLifeLab Prize for Young Scientists

<https://lnkd.in/dFCZGMW>. Applications accepted until 15 July 2019.

Inspiring Africa through Immunology - 9th IDA Symposium and Flow Cytometry workshop - 7-12th October and 14-18th October - Cape Town and CHIL HVTN

Abstract submission deadline: 30 June. Please find more details here: <https://lnkd.in/dP3xSDM>.

IUIS-IIS-FIMSA Course - "Basic and Advanced Translational Immunology" - October 12-16 - Jaipur, India

Last date of receiving application: May 31. Please find more information here: <https://lnkd.in/dxNdwUt>.

Everyday culture practice - improving reproducibility in cell culture - Webinar - June 5 - 05:00 PM CEST

Learn about the measures you can take to improve the reproducibility of your experiments by incorporating Good Cell Culture Practice into your daily routine. To register, follow <https://lnkd.in/dFrZMzc>.

PUBLICATIONS and INTERESTING READS:

Introduction of new vaccines for immunization in pregnancy – Programmatic, regulatory, safety and ethical considerations

<https://lnkd.in/dYDGySH>.

The role of immune correlates of protection on the pathway to licensure, policy decision and use of group B Streptococcus vaccines for maternal immunization: considerations from World Health Organization consultations

<https://lnkd.in/dsHzFH4>.

Long-term studies will track indelible marks of first flu

Immunological imprinting could provide hints to development of better vaccines. <https://lnkd.in/dV4dS-x>.

Exposure of the Host-Associated Microbiome to Nutrient-Rich Conditions May Lead to Dysbiosis and Disease Development - an Evolutionary Perspective

<https://lnkd.in/gp3z-Mq>.

Artificial intelligence enabled parabolic response surface platform identifies ultra-rapid near-universal TB drug treatment regimens comprising approved drugs

<https://lnkd.in/gGz2ed6>.

Dengue Vaccine Reaches the Clinic, with Restrictions

<https://lnkd.in/dCMnNPv>.

Vaccination lags behind in middle-income countries

https://lnkd.in/dqwa_BH.

'Stepped' treatment reduces drinking in patients with HIV

<https://lnkd.in/duRDTBh>.

With more than 1,100 dead, Congo's Ebola outbreak is only getting worse. Now doctors are forced to go undercover

<https://lnkd.in/dYyQSYq>.

B cells engineered to express pathogen-specific antibodies protect against infection (open access)

<https://lnkd.in/dmsTXWS>.

HIV Control- new study identifies viral peptides critical to natural HIV control

<https://lnkd.in/di8r4VD>.

Histone acetylome-wide association study of tuberculosis - BioRxiv

<https://lnkd.in/dVFYwFg>.

Broad and Potent Neutralizing Antibodies Recognize the Silent Face of the HIV Envelope (open access)

<https://lnkd.in/dH9i8PB>.

Simu-dependent clearance of dying cells regulates macrophage function and inflammation resolution (open access)

<https://lnkd.in/gmyY7Ue>.

Time-of-Day-Dependent Trafficking and Function of Leukocyte Subsets (open access)

<https://lnkd.in/d8aDfRp>.

Human Antibody Reveals Hidden Vulnerability in Influenza Virus

Discovery by NIAID-funded researchers could aid quest for universal flu vaccine: <https://lnkd.in/dExtfXd>.

Thank you to our **sponsors for the VIIIth Conference of the South African Immunology Society in June 2019:**



(Platinum Sponsor);



(Silver Sponsor);



Thank you to the **prize sponsor of the November 2018 Lucky Draw for Paid Up members:**



Please don't forget to send me any info you may have on funding opportunities, meetings, workshops and/or conferences, so I can post it on the SAIS LinkedIn page. Additionally, if you are recruiting/hiring, I am more than happy to advertise it on LinkedIn and in the newsletter. Thank you.

Kind regards

Dana Savulescu (PhD), Pr.Sci.Nat.

Mobile: +27 74 6800082

Email: danams79@gmail.com