

CALL FOR MEETINGS AND COURSES

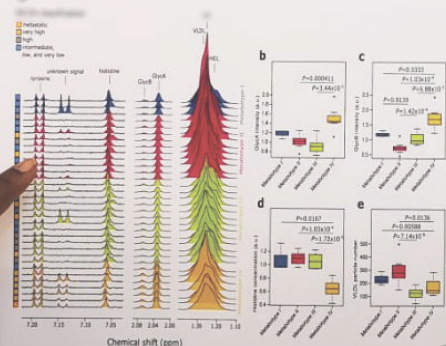


Figure 3: (a) NMR profiles of the plasma of three different spectral regions and Box-whiskers plots of the intensity of (b) GlycA and (c) GlycB, the concentration of (d) histidine and the number of (e) VLDL particles across the four metabolotypes.



CALL REOPENED

2nd Closing Date: 14 April 2023

ICGEB SPECIAL PROGRAMME with South African HDIs

The International Centre for Genetic Engineering and Biotechnology and the South African Department of Science and Innovation have partnered in a Special Programme to develop and support capacity development in South African Historically Disadvantaged Institutions (HDIs).

The ICGEB invites proposals from Principal Investigators (South African citizens and South African permanent residents), in South African HDIs to run joint scientific events, workshops and practical training courses in the Life Sciences, human healthcare, industrial and agricultural biotechnology and the bio-economy, to be co-organised with ICGEB researchers.

There is also an additional funding opportunity for researchers and students from HDIs to apply for funding to attend ICGEB Meetings and Courses in Africa, as well as a limited number in Trieste, Italy and New Delhi, India.

Eligible HDIs:

University of Fort Hare, University of Limpopo, University of Venda, Walter Sisulu University, University of the Western Cape, University of Zululand, Mangosuthu University of Technology, and Sefako Makgatho Health Sciences University.

For more info on the call, eligibility and how to apply:

<https://www.icgeb.org/calls-re-opened-icgeb-special-programme-with-south-african-historically-disadvantaged-institutions-hdis/>



Further queries

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International Centre for Genetic Engineering and Biotechnology



science & innovation

Department:
Science and Innovation
REPUBLIC OF SOUTH AFRICA