



22ND HFSP AWARDEES MEETING

6 – 8 December 2023

Cape Town International Convention Centre
South Africa



Acknowledgments

HFSP is grateful for the support of the organizing partners South African Medical Research Council and the South Africa National Research Foundation.

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Guntram Bauer
Almut Kelber
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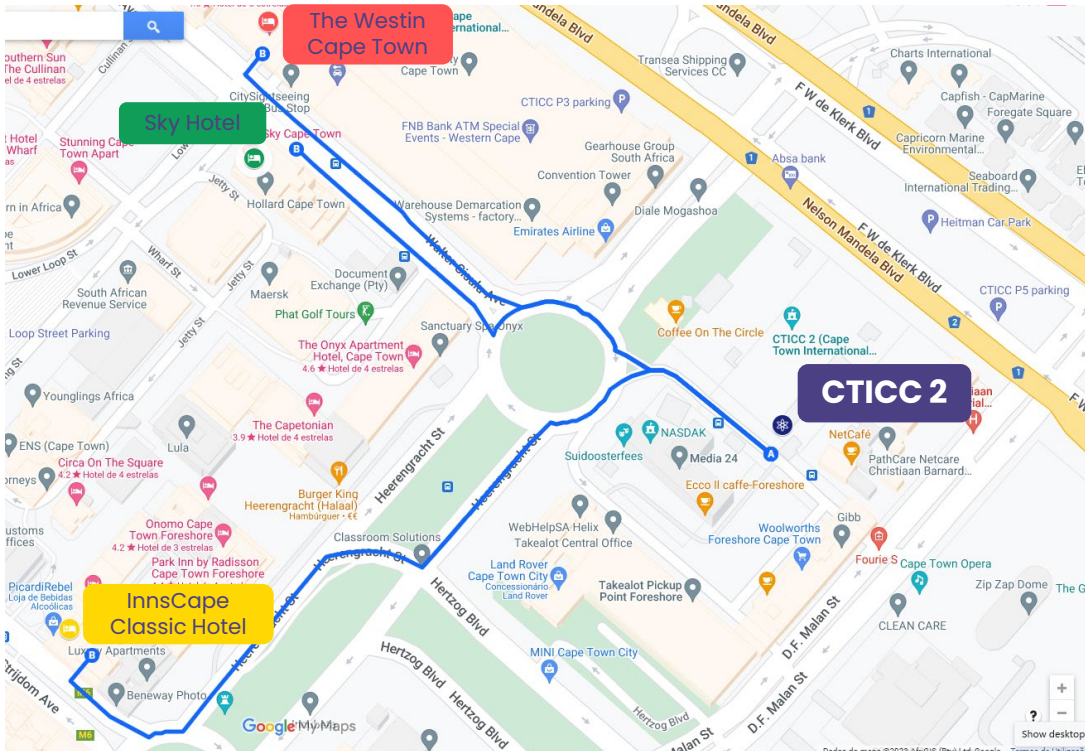
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Practical Information

Meeting Venue

Cape Town International Convention Centre (CTICC)

Address: Convention Square, 1 Lower Long Street, Cape Town, 8001
The HFSP Event will be hosted at CTICC 2 on the second floor in Hall 8. Delegates can access CTICC 2 via CTICC 1 and walk over the sky bridge or access CTICC 2 at the entrance.



Security and Access

The Cape Town International Convention Centre (CTICC), has security throughout the venue. Additional security and medic have been arranged for our event within the convention centre.

A meeting badge is required to access Hall 8 in CTICC 2. Participants are advised to arrive well in advance of the scientific sessions to avoid queueing. The conference centre will open at 7 am.

Delegates are advised not to wear their name badges outside of the convention centre, just as an extra precaution.

Registration and Information Desk

Participants can collect their meeting badge from the HFSP stand next to the Sky Hotel reception on Tuesday, 5th December 2023 from 17:30 onwards.

Badges can also be picked up from the registration desk at CTICC 2, Hall 8 on 6th December 2023 from 7 am.

For any general information, delegates can make inquiries at the registration desk as well.

Printed programmes and other meeting materials can be collected at these desks.

Luggage Storage

Participants can leave their luggage at the registration desk.

Conference Hotels

Hotel Sky Cape Town, 9 Lower Long St, Foreshore, Cape Town, 8000

The Inns Cape Classic Hotel, Tulbagh St, Cape Town City Centre, Cape Town, 8001

The Westin Cape Town, Convention Square, Lower Long St, Cape Town City Centre, Cape Town, 8000

Plenary Lectures and Oral Sessions

A presentation desk will be available to all presenters. This desk will be set up in front of Hall 8, next to the registration desk.

All Presenters can load presentations at the Presentation desk or alternatively use their laptops to present via HTML cable on stage. For those presenting from MAC, please ensure you have your converter available for the connection.

The presentation desk will be open each morning from 07:30 throughout the day.

PowerPoint presentations should be made in 16:9 screen format. Note that there are limited electrical sockets in the venue however, electrical sockets are available in the foyer as well. Participants are advised to recharge their computers before presenting.

Poster Sessions

The poster sessions will take place in the foyer of Hall 8. The posters required are Width 841 mm Height 1189 mm (A0) in portrait.

Participants should refer to the poster listing in the meeting programme for the number and day of their presentation.

Posters should be mounted on the poster board corresponding to the number in the programme on the first morning of the meeting and removed following the last onsite poster session on Friday.

A printing service is not available at the conference venue. We strongly advise presenters to bring their posters with them to Cape Town, as options to print locally are limited.

Lunch and Coffee Breaks

Coffee breaks, including a welcome coffee, and lunch will be served in the foyer of Hall 8.

Social Programme

Tuesday, 5th December 2023, 18:30 Welcome Cocktail at Sky on Long, Hotel Sky

Wednesday, 6th December 2023 at 19:00 Ice breaker at Roof Terrace venue, CTICC

Friday, 8th December 2023 at 19:00 Conference dinner at Gold Restaurant, 15 Bennett St, Green Point, Cape Town, 8005

WIFI

A free WIFI service is available at the venue. The network name and password will be provided during the meeting.

Photography

Many awardees show unpublished data. Therefore, HFSP reminds participants to not take photographs of slides with data during oral presentations or of posters without permission from the authors.

Social Media

We encourage participants to post content about the meeting on social media.

Please consider using the hashtags **#HFSPAwardeesMeeting2023 #HFSPAM2023 #HFSPmtg** in tweets. Please consider tagging the HFSP X page using the handle @hfsp

Since awardees often show unpublished data, do not broadcast results without permission from the authors.

Programme

Wednesday, 6 December

Cape Town International Convention Centre (CTICC), Hall 8.1, 8.2

Opening Remarks & Welcome

- 09.30–10.00 Shigekazu Nagata, HFSP President
Pavel Kabat, HFSP Secretary-General
Science Minister of South Africa (tbc)
Co-Hosts: Glenda Gray, President SAMRC
Fulufhelo Nelwamondo, CEO NRF
- 10.00 Keynote lecture: Thokozile Lewanika, South Africa
- 11.00–12.15 HFSP Nakasone Award Medal Ceremony
Laudation by Pavel Kabat, HFSP Secretary General
2023 HFSP Nakasone Award Laureate Lecture by Rotem Sorek, Israel

12.15–13.20

Lunch

- 12.15–13.00 **HFSP Engagement Session: Getting to know the HFSP Fellowships & Research Grants Program**
Almut Kelber, HFSP Director of Research Grants
CTICC, Room Orchid
- 13.20–15.00 **Oral Session 1**
- FORGER, Daniel - University of Michigan, USA – 2018 Research Grant program
A whole brain understanding of sleep
- ILLING, Nicola - University of Cape Town, South Africa – 2021 Research Grant Program
Genetic, cellular and ecological drivers of floral enantiostyly.
- WOOLLEY, Sarah - McGill University, Canada – 2021 Research Grant Program
Feathers as structures and sensors: understanding mechanosensing in bird flight
- JAKUSZEIT, Theresa - Institut Curie, Paris, France – 2021 Cross-Disciplinary Fellowship
Different ways through the maze: immune cell chemotaxis in complex environments

15.00–15.30

Coffee Break

15.30–16.30

Oral Session 2

WUTTKE, Stefan – BCMaterials Ikerbasque Foundation, Spain – 2022 Research Grant Program

Reconstruction of non-covalent interactions and electric fields in enzymes within metal-organic frameworks (MOFs)

YU, Haopeng – John Innes Centre, UK – 2021 Long-Term Fellowship

Unveiling the biological role of rna g-quadruplex through advanced high-throughput sequencing and AI techniques

STAPORNWONGKUL, Kristina Sukanya – EMBL Barcelona, Spain – 2021 Long-Term Fellowship

Metabolic control of germ layer proportions through regulation of Nodal and Wnt signalling

16.30–18.45

Poster Session 1

Poster Numbers 1 – 20

19.00–21.00

Icebreaker

Opportunity for South African Scientists to meet the HFSP community

Cape Town International Convention Centre, Roof Terrace room CTICC

Thursday, 7 December

Cape Town International Convention Centre (CTICC), Hall 8.1, 8.2

09.00–10.20

Oral Session 3

STORM, Johan Frederik – University of Oslo, Norway – 2002 Research Grant Program (ALUMNUS)

An integrative, multiscale view on consciousness theories

BOWAL, Kimberly – Harvard University, USA – 2021 Cross-Disciplinary Fellowship

Avoiding traffic jams: Investigating how collective behaviours emerge from individual actions in bidirectional ant trails

CHIBWE, Mary – Rhodes University, South Africa

Human exposure to antibiotic-resistant Campylobacter in selected river systems in the Eastern Cape, South Africa

BAHAR, Ivet – Stony Brook University, USA – 2020 Research Grant Program

Influence of Point Mutations on Protein Conformational Adaptability: Insights from Nanoaperture Optical Tweezer Experiments and Molecular Simulations

10.20–10.50

Coffee Break

10.50–12.10

Oral Session 4

AMOA, Theodora – University of Cape Town, South Africa

Ameliorating the foreign body response to polymeric implants using helminth-derived extracellular vesicles.

GLOVER, Beverley – University of Cambridge, UK – 2017 Research Grant Program

Universal surface patterning mechanisms in plants and animals: An integrative study of dynamics of materials properties, stress and size with relation to surface patterns

RINALDIN, Melissa – TU Dresden and Max Planck Institute of Molecular Cell Biology and Genetics, Germany – 2020 Cross-Disciplinary Fellowship

An intrinsic cytoskeletal instability is resolved by balancing microtubule aster growth and cell cycle time to achieve cytoplasmic partitioning

KGASHA, Matete Olga – Sefako Makgatho Health Science University,
South Africa

***Molecular characterisation of Group A streptococcus isolates
recovered from Limpopo Province, South Africa***

12.15–13.20

Lunch

12.15 to 13.00

Workshop: How to write a successful HFSP proposal?

Guntram Bauer, HFSP Director for Science Policy & Communications
CTICC, Room Orchid

13.20–14.40

Oral Session 5

RAUZI, Matteo – University Côte d’Azur, France – 2017 Career
Development Award

***Mechanisms and mechanics at the cell surface driving epithelial
tube formation***

OCHOLA, Lucy – Centre for Research and Therapeutics and Institute of
Primate Research, Kenya – 2023 Research Grant Program

***Unravelling the mechanism of schistosome egg migration in a
complex host environment***

AMEN, Triana – University of Southampton, UK – 2021 Long-Term
Fellowship

***Measuring ER-peroxisome contact sites in live cells using lipid
trafficking between the organelles.***

AGUZZI, Adriano – Institute of Neuropathology, University of Zurich,
Switzerland – 2022 Research Grant Program

***Quadruple-Guide Arrayed CRISPR for Indexed Human Genome-Wide
Activation, Deletion, and Silencing.***

14.50–18.30

Poster Session 2

Poster Numbers 21 – 40

Free Evening

Friday, 8 December

Cape Town International Convention Centre (CTICC), Hall 8.1, 8.2

09.00–10.20

Oral Session 6

VALLEJO MARIN, Mario – Uppsala University, Sweden – 2022 Research Grant Program

Reconstructing a bee's buzz through micro-robots

KITOKO, Jamil – Fundacao Calouste Gulbenkian, Portugal – 2022 Long-Term Fellowship

Heme induces a protective neurometabolic response to malaria

SINGH, Sumnima – Icahn School of Medicine at Mount Sinai, USA – 2021 Long-Term Fellowship

Effects of psychosocial stress on neuro-immune communication in atherosclerosis

FRANKS, Peter – The University of Sydney, Australia – 2023 Research Grant Program

Redefining global heatwave projections with improved land surface conductance modelling

10.20–10.50

Coffee Break

10.50–12.10

Oral Session 7

ASHDOWN, George – WEHI, Australia – 2020 Cross-Disciplinary Fellowship

Uncovering host-specific proteomic signatures of tuberculosis infection for targeted detection and clearance

VUSI, Mthombeni – Rhodes University, South Africa

Evaluating perceptions of co-management on small-scale fisheries in the Wild Coast of South Africa

PARNANDI, Nishita – Francis Crick Institute, UK – 2021 Long-Term Fellowship

Using CoDAC-seq to simultaneously profile chromatin states and DNA double strand breaks

POLISHCHUK, Roman – TIGEM, Italy – 2021 Research Grant Program

The transcriptional program of golgi biogenesis

12.15–13.20 **Engagement Lunch for South African scientists to meet with members of the HFSP Board & Council and with HFSP awardees.**

13.20–15.00 **Oral Session 8**

WEINBERG SHUKRON, Ariella – University of Cambridge, UK – 2020 Long-Term Fellowship

Balanced gene dosage control rather than parental origin underpins genomic imprinting

HUTSON, Shane – Vanderbilt University, USA – 2007 Research Grant Program (ALUMNUS)

Cellular tension is lost and then restored in a regulated wave around epithelial wounds

LEE, SangWook – Ewha Womans University, Republic of Korea – 2019 Research Grant Program

Graphene nano-electromechanical mass sensor with sub-zeptogram resolution; Toward single molecule protein sequencing

VALLEAU, Dylan – Whitehead Institute for Biomedical Research, USA – 2021 Long-Term Fellowship

Uncovering the determinants of host cell invasion by apicomplexan parasites

KAPADIA, Nitin – The Francis Crick Institute, United Kingdom – 2021 Long-Term Fellowship

Spatiotemporal Orchestration of Mitosis by Cyclin-Dependent Kinase

15.00–15.30 **Coffee Break**

15.30–15.45 **Closing Session**

Pavel Kabat, HFSP Secretary General

15.45–18.30 **Poster Session 3**

Poster Numbers 41 – 62

19.30–21.30 **Conference Dinner, Gold Restaurant, Cape Town**

Poster List

1. ALLANKI, Srinivas – The Francis Crick Institute, United Kingdom – Long-Term Fellowship, 2023
Investigating the cell-matrix mechano-chemical feedback loops as determinants of tissue fate
2. ARNONE, Maria Ina – Stazione Zoologica Anton Dohrn, Italy – Research Grant Program, 2019
Studying sea urchin dermal photoreception to unravel principles of decentralized spherical vision
3. BAHAR, Ivet – Stony Brook University, United States of America – Research Grant Program, 2020
Tandem repeat proteins conformational mechanics are optimized to facilitate functional interactions and complexations
4. BARBERO, Francesca – University of Turin, Italy – Research Grant Program, 2022
Good vibes: how do plants recognise and respond to pollinator vibroacoustic signals?
5. BLOCKER, Abby – University of Cape Town, South Africa
A classification framework for virtual clinics to support user-centered design and development
6. BOWAL, Kimberly – Harvard University, United States of America – Cross-Disciplinary Fellowship, 2021
Exploring the roles of activity and shape polydispersity in bacterial spatiotemporal patterning
7. BOYS, Alexander – University of Cambridge, United Kingdom – Cross-Disciplinary Fellowship, 2020
Bioelectronic recording of neural responses from the enteric nervous system of anaesthetized and freely-moving animals
8. BRECHT, Gadean – University of Pretoria, South Africa
Respiratory pathogens associated with sudden unexpected deaths post COVID-19 pandemic in Gauteng, South Africa.
9. CHEMLA, Yonatan – MIT, United States of America – Long-Term Fellowship, 2020
Characterizing translation initiation modes of operons in bacteria
10. DE LA CALLE ARREGUI, Celia – UT Southwestern Medical Center, United States of America – Long-Term Fellowship, 2022
Understanding the role of mtDNA alterations and electron transport chain function in thyroid cancer

11. DE VIRGILIIS, Francesco – University of Geneva, Switzerland – Long-Term Fellowship, 2022
Light regulates immunity via a retina-to-lymph node pathway
12. DENEKE, Victoria – Research Institute of Molecular Pathology, Austria – Long-Term Fellowship, 2020
A conserved fertilization complex bridges sperm and egg in vertebrates
13. EISENBERG BORD, Michal – Cambridge University, United Kingdom – Long-Term Fellowship, 2022
Macrophage mitochondrial dynamics during mycobacteria infection
14. FUMASONI, Marco – Instituto Gulbenkian de Ciencia, Portugal – Research Grant – Early Career (formerly *Young Investigator Grant*), 2015
Experimentally evolving budding yeast cell size to test scaling laws in cell biology
15. GINTAMO, Tesfaye Tessema – University of Zululand, South Africa
GIS and remote sensing-based groundwater vulnerability modelling under climate and land use change: Cape Town, South Africa
16. GUZZETTA, Katherine – ETH Zurich, Switzerland – Long-Term Fellowship, 2023
Investigating the mechanistic role of the gut microbiome in modulating depressive behavior in mice
17. HESS, Henry – Columbia University, United States of America – Research Grant Program, 2021
Structural damage to axons resulting from repetitive mechanical motion
18. HIMMEL, Nathaniel – University of Lausanne, Switzerland – Long-Term Fellowship, 2022
The mysterious origins of insect Odorant receptors; a case study for remote homolog detection in the protein folding age
19. KAPADIA, Nitin – The Francis Crick Institute, United Kingdom – Long-Term Fellowship, 2021
Spatiotemporal Orchestration of Mitosis by Cyclin-Dependent Kinase
20. KARA, Eleanna – Rutgers University, United States of America – Long-Term Fellowship, 2017
Identification of genetic networks implicated in the pathogenesis of parkinson's disease through a high throughput screen
21. KITOKO, Jamil – Fundacao Calouste Gulbenkian, Portugal – Long-Term Fellowship, 2022
Heme induces a protective neurometabolic response to malaria
22. KORENHAUER, Shany – Princeton University, United States of America – Long-Term Fellowship, 2020
Identification of cell cycle dependent post-translational modifications of mammalian SWI/SNF chromatin remodeling complexes

23. LANDONI MARTIN, Juan Cruz – EPFL, Switzerland – Research Grant Program, 2021
Mitochondrial pearling as a putative microdomain management mechanism
24. LEE, SangWook – Ewha Womans University, Republic of Korea – 2019 Research Grant Program
Graphene nano-electromechanical mass sensor with sub-zeptogram resolution; Toward single molecule protein sequencing
25. MACAMO, Engelinah D. – University of KwaZulu-Natal, South Africa
Telomere length in a South African population co-infected with HIV and helminths
26. MADZAGA, Thizwilondi – University of Venda, South Africa
Prevalence, awareness, treatment and control of hypertension among pregnant women in Capricorn District, South Africa.
27. MASONDO, Nkanyezi- University of KwaZulu Natal, South Africa
In vitro selection, identification and in silico characterization of M. Tuberculosis epitopes binding to HLA-E peptide-binding groove for design of new multi-epitope TB vaccine.
28. MAVHUNGU, M. – University of the Witwatersrand, South Africa
SARS-CoV-2 antibody kinetics in adults and pregnant women after natural infection
29. MBAMALI, Siphwengesihle Kuhle Silindile, – Durban University of Technology, South Africa
Understanding pathogenicity and azole resistance in clinical aspergillus isolates using genomic tools
30. METZL RAZ, Eyal – Stanford University, United States of America – Long-Term Fellowship, 2019
Studying Chromatin Remodelers Role in Cardiogenesis Using Cardioids
31. MEYER, Katrina – Max Planck Institute for Molecular Genetics, Germany – Long-Term Fellowship, 2020
Condensation of ribosomal proteins in ribosome biogenesis
32. MIRAVET VERDE, Samuel – ETH Zurich, Switzerland – Long-Term Fellowship, 2023
Charting the origin, diversity and biogeography of small proteins in the global ocean microbiome
33. MOHALE, Tshwarelo – University of Limpopo, South Africa
The Momordica balsamina methanol extract inhibits the interleukin-6-induced metastasis in MDA-MB-231 breast cancer cells via the inhibition of the IL-6/JAK2/STAT3 pathway.

34. MOKKAPATI, Jaya Sravanthi – The Pennsylvania State University, United States of America – Research Grant Program, 2021
Integrating plant genetics and bee behaviour to understand how plant-pollinator networks are formed
35. MOLENAARS, Marte – New York University School of Medicine, United States of America – Long-Term Fellowship, 2022
Acute inhibition of iron-sulfur cluster biosynthesis disrupts metabolic flexibility in mice
36. MUKHERJEE, Tina – Institute for Stem Cell Science and Regenerative Medicine, India – Research Grant Program, 2023
Olfaction
37. NDLOVU, Nonhlanhla – UKZN, South Africa
Ethanol-Based Plant Extract of Sutherlandia Frutescens Demonstrated Synergistic Antibacterial Activity against Methicillin Resistance Staphylococcus Aureus and Vancomycin Resistance Enterococcus when Combined with Vancomycin in an in vitro model
38. NDLOVU, Nosipho – University of KwaZulu-Natal, South Africa
The effect of H₂O₂ producing lactobacillus on gardnerella vaginalis biofilm
39. NEUBAUER, Cajetan – University of Colorado Boulder, United States of America – Research Grant Program, 2023
Uncovering the real paleo diet: Novel isotope analytics of amino acids from fossil hominin teeth
40. OELOFSE, Suzette – University of Cape Town, South Africa
Linezolid interruption in drug-resistant tuberculosis: a review of South African programmatic data from 2018 to 2020.
41. OLADOKUN, Ajibola – University Of Cape Town, South Africa
Hyperspectral imaging for the segmentation of tuberculin skin test indurations
42. OYA, Satoyo – University of California Davis, United States of America – Long-Term Fellowship, 2023
Towards understanding the molecular mechanisms behind genomic mutation bias
43. PALATINI, Umberto – The Rockefeller University, United States of America – Long-Term Fellowship, 2023
Hijacking Mosquitos: how dengue virus manipulates its mosquito vectors behavior
44. RAKAKI, Matshepo – University of Pretoria, South Africa
Molecular and serological investigation of Shuni virus in South Africa

45. RAMASENYA, Gopotso – University Of Limpopo, South Africa
The anti-inflammatory and anti-cancer effects of ozoroa paniculosa on mda-mb-231 breast cancer cells in an obesity microenvironment
46. SHABANGU, B. – University of the Witwatersrand, South Africa
Genomic characterization of Acinetobacter baumannii associated with deaths in South African children ≤ 5 years of age: An observational study
47. SIKOSANA, P.Y. – Mangosuthu University of Technology, South Africa
Investigating the antioxidant potential of South African medicinal plants used by KZN Herbalists in the treatment of lung cancer
48. STOCK, Jessica – Marine Biological Laboratory, United States of America – Long-Term Fellowship, 2023
Molecular and morphogenetic characterization of early neurogenesis in the squid *Doryteuthis pealeii*
49. SUZUKI, Miyuki – Caltech, United States of America – Long-Term Fellowship, 2022
Contribution of neural crest cell to newt limb regeneration
50. TOMANCAK, Pavel – MPI CBG, Germany – Research Grant Program, 2022
Bridging biophysics and evolution: impact of intermediate filament evolution on tissue mechanics
51. TOPARLAK, Duhan – University of Oxford, United Kingdom – Long-Term Fellowship, 2022
Cyclophospholipids enable a protocellular life cycle
52. TORTAROLO, Giorgio – EPFL LEB, Switzerland – Cross-Disciplinary Fellowship, 2022
A Novel Platform for the Investigation of Mitochondrial Membrane Potential Dynamics
53. TSAO, Kelvin – The University of Tokyo, Japan – Cross-Disciplinary Fellowship, 2020
Towards a new triggered fluorescent probe for calcium signal integration in neurons
54. VASSEUR COGNET, Mireille – Institute iEES of Paris and INSERM, France – HFSP Alumni, 2018 ***How do termite queens and kings stay healthy for decades?***
55. WHITTAKER, Joanna – University of Groningen, Netherlands – Cross-Disciplinary Fellowship, 2022
Unravelling the enigma: 20s proteasome and vat ATPASE – partners in a molecular dance or solitary performers?

56. WOOLLEY, Sarah – McGill University, Canada – Research Grant Program, 2021
Developing a small songbird model to study behavioral kinematics and neural circuits during flight
57. ZOU, Yimin – University of California San Diego, United States of America – Research Grant Program, 2022
Mechanisms of glutamatergic synapse formation, maintenance and aging



Human Frontier Science Program Organization

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