GLOBAL LONGEVITY FEDERATION

MAY 15-16, 2023 | DUBAI, UAE

Venue Address:
Royal Continental Hotel,
P.O. Box 182166, Deira, Dubai, UAE

www.longevityfederation.com
<table>
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<th>Time</th>
<th>Event</th>
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<tr>
<td>08:00 - 09:00</td>
<td>Registration</td>
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<tr>
<td>09:00 - 09:15</td>
<td>Opening Ceremony</td>
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| **Keynote Presentations** | **Title: Aging IS Reversible**  
Michael Fossel, Telocyte, USA |
| 9:15 - 10:00     | **Title: Harnessing the immune system to ablate senescent cells and treat age related diseases**  
Robin Mansukhani, Deciduous Therapeutics, USA |
| 10:00 - 10:45    | **Title: Investment trends within Longevity**  
Jyothi Devakumar, Longevity Tech Fund, USA |
| 10:45 - 11:00    | **Refreshment Break**                                                |
| **Oral Presentations** | **Title: Development of a Novel Multi-dimensional Measure of Aging to Predict Mortality and Morbidity in the Prospective MJ Cohort**  
Xifeng Wu, Zhejiang University School of Public Health, China |
| 11:30 - 12:00    | **Title: Spectral Analysis Applications to the Study of Human Gene Regulatory Networks Evolution in Aging**  
Anastasiia Velikanova, Open Longevity, UAE |
| 12:00 - 12:30    | **Title: U.S. National Institute on Aging’s Seed Funding Programs are seeding key innovations to improve healthspan**  
Todd Haim, U.S. NIH/National Institute on Aging, USA |
| 12:30 - 01:00    | **Title: Longevity phenomena in human practice**  
Sebastijan Orlić, Founder: Kvaliteta života, Team Specialist: GlycanAge & Science Associate: Ani Biome, Croatia |
| 01:00 - 01:30    | **Lunch Break**                                                      |
| **Workshop**     | **Title: Practical biogerontology and longevity medicine. Introducing aging clocks in clinical practice**  
Fedor Galkin, Deep Longevity, Hong Kong |
Oral Presentations

03:15 - 03:45
Title: Mind and Mortality: The Relationship between The Psychome and Longevity
Manuel S. Faria, Stanford University School of Medicine, USA

03:45 - 04:15
Title: Senomorphics or Senolytics for Vascular Calcification and Cardiovascular Disorders
Shivani Arora, Clemson University, USA

04:15 - 04:30
Refreshment Break

04:30 - 05:00
Title: Reversing your biologic age with Rejuvant
Thomas Weldon, Ponce De Leon Health, USA

05:00 - 05:30
Title: Intergenerational relationships, benefits and actions with a positive impact for the new positioning of the 50+ in society, companies and active longevity
Eliane Kreisler, longetalks, Brazil

05:30 - 06:00
Title: Tibetan Medicine and Longevity
Cynthia Husted, Global Institute for Tibetan Medicine, USA

06:00 - 06:30
Title: Reproductive Longevity: Challenging Current Perspectives on Ovarian Senescence
Natasa Billeci, FemmeÂGE, USA

Closing For the Day 1 [Physically @ Venue]

Day 2 Tuesday | MAY 16, 2023
Fully Online [Virtually @ ZOOM]

Keynote Presentations

10:00 - 10:15
Opening

10:15 - 10:45
Title: How Smart Home Technology Meets the Needs and Wants of Older Adults: A Qualitative Study on Perspectives and Information Preferences.
Abir Ghorayeb, University of Bristol, UK

Oral Presentations

10:45 - 11:15
Title: Discussing Death for Healthy Ageing in Global Perspective
Bhaweshwar Singh, L.N. Mithila University, India

11:15 - 11:45
Title: Recognizing degenerative aging as a medical condition to extend healthy longevity: research methodology, education and policy
Ilia Stambler, Bar Ilan University, Israel

11:45 - 12:15
Title: Effects of COVID-19 and Funding Project on Title: Academic Achievements of Master’s and Doctoral Training in Henan Province, China: A MMQR Analysis
Babar Nawaz Abbasi, Zhengzhou University, China
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<tr>
<th>Time</th>
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<tr>
<td>12:15 - 12:45</td>
<td>Aging clocks, entropy, maximum human lifespan, and the challenge of age-reversal</td>
<td>Peter Fedichev, Gero LLC PTE, Singapore</td>
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<td>12:45 - 01:15</td>
<td>Integrative analysis reveals a novel aged clonal B cell population in the origin of spontaneous age-related lymphoma in mice</td>
<td>José Pedro Castro, i3s - Institute for Research and Innovation in Health, Portugal</td>
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<tr>
<td>01:15 - 01:45</td>
<td>STOP IDADISMO MOVEMENT – AN IBERO-AMERICAN MOVIMENT</td>
<td>Silvia Triboni, Stop Idadismo Association, Portugal</td>
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<td>01:45 - 02:15</td>
<td>Sex Differences in Autophagy and mTOR Inhibition: A New Frontier in Anti-Ageing Therapies</td>
<td>Yu-Xuan Lu, Max Planck Institute for Biology of Ageing, Germany</td>
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<td>02:15 - 02:45</td>
<td>Data-driven Longevity: Harnessing the Potential of Actionable Health Data and Revolutionizing Preventive Care</td>
<td>Robert Konrad Maciejewski, Biolytica AG, Switzerland</td>
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<td>02:45 - 03:15</td>
<td>A Multi-Omic Approach to the Reversal of Chronic Insomnia and the Extension of Brain Span</td>
<td>Lonnele Ball, Institute for Predictive Medicine &amp; Longevity, USA</td>
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<td>03:15 - 03:45</td>
<td>TBA</td>
<td>Mishal Damji, The Youth Longevity Association, USA</td>
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<td>03:45 - 04:15</td>
<td>AGEISM, A NEW NAME FOR AN OLD PREJUDICE</td>
<td>Fran Winandy, Acalântis Services, Brazil</td>
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<td>04:15 - 04:45</td>
<td>Longevity and Aging of Biological Systems: Reliability-Theory Approach</td>
<td>Vitaly Koltsov, Russian Academy of Sciences, Russian Federation</td>
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**Panel Discussions**

Closing Ceremony [Online @ ZOOM]