

Innovative Approaches to Ageing & Well-being - 2nd edition

INNOVA 2026

25-26 NOVEMBER 2026 Saint Paul Hotel • Nice, France

PLENARY LECTURE



Scaling health innovation for healthy ageing

Moredreck Chibi
WHO Regional Office for Europe



WHO SHOULD ATTEND?

Academic researchers, professors,
PhD candidates & post-docs.
All fields: Social, Economic,
Biomedical, Public health.

1

The Potential of Complexity Science for Ageing Research and Practice

Exploring how complexity science can inform ageing
research and practice, from systems thinking to
multi-level approaches.



Anne Vuillemin
WHO Collaborating Centre at
Université Côte d'Azur



Almar Kok
VU University Amsterdam

2

Ageing Brain in the Neuroscience 3.0 Era

Exploring new frontiers in brain ageing through
neuroscience 3.0.



Paula Pousinha
Institute ZIP Ageing and Well-being
Université Côte d'Azur



Eugenio Fornasiero
University Medical Center
Göttingen

3

Digital Interfaces: Solution or Risk?

Digital technologies and interfaces as drivers of inclusion,
alongside emerging challenges around trust and reliability.



Lili Aunimo
Haaga-Helia University
of Applied Sciences



Gauden Galea (TBC)
Former Strategic Adviser for NCDs and
Innovation
WHO Regional Office for Europe

4

Economic, Social Transformation, and the Demographic Transition

Demographic ageing and its impact on labour markets,
innovation ecosystems, and policy frameworks.



Samira Karrach
Institute ZIP Ageing and Well-being
Université Côte d'Azur



Adel Ben Youssef
Université Côte d'Azur

KEY DEADLINES



15 OCT • Oral & poster submissions
15 NOV • General registration

SUBMIT & REGISTER

