

ABSTRACT TEMPLATE: CHECKLIST AND INSTRUCTIONS

Please complete the ABSTRACT TEMPLATE online, for **Nexii Longevity 2025** Conference

**All items marked with an \* are mandatory to complete**

**The maximum number of words for this abstract is 400**

**Please be sure to complete the following:**

\*Name and Family Name-----\* Appellation (Dr./Prof.)-----

Affiliation----- \* Position -----\* Website----- \*

\* Email----- \* Cell phone number----- \*

**Select a CATEGORY: \***

Precision Medicine

Biotech

Geroscience

Wearables

Robotics

Public Health

Diagnostic Tools

Big Data, AI and Healthcare

Mental Health

Longevity Literacy, Nutrition

Life-style and exercise

Telemedicine and Smart Homes

Longevity policies and education

Longevity Economy

**(Delete categories you are not selecting) \***

**Select up to two SESSIONS per abstract from the list below \***

**(Delete sessions you are not selecting)**

- 4P Medicine. Focus: Present and Future Biomarkers of Aging
- Biotech. Focus: Epigenetics and Reprogramming - Impacts on Aging
- Wearables. Focus: Wearables Industry for Prevention
- Robotics. Focus: A solution for loneliness and care
- Public Health. Focus: Diagnostic tools - biological clocks and novel life course health predictors
- AI and Healthcare. Focus: Clinical decision making and therapy development
- Brain and Mental Health. Focus: Burnout, productivity, dementia, Alzheimer's, life motivation
- Longevity Lifestyle Literacy. Focus: Nutrition, Exercise, Sleep
- Telemedicine. Focus: Making medicine accessible to all
- Smart Homes. Focus: Aging in place or aging care facilities
- Longevity Economy. Focus: Investment, real estate and longevity, territorial competitiveness

**You may delete the section instructions, leaving only the bolded bullet title**

**Answers below should not exceed 100 words per question:**

o Summary / Briefly describe the field of study, interventional or therapeutic focus; the problem or need being solved.

o The uniqueness, the present and potential value for advancing healthy longevity.

o Study status, challenges and potential. Progress made to date, the study difficulties and prospects; bottlenecks and prospective solutions. Discuss milestones, current and potential collaborations and partnerships, scientific, technological and social synergies.

o What's Next? Next stage R&D, Implementation, Dissemination. Scientific, technological and social implications.