

Final Interaging meeting

November 5th 2026

9:00am-5:30pm (UTC+2/ Paris time)

Fondation Deutsch de la Meurthe, Cité internationale universitaire de Paris (75014)

9:00 – 9:30	Opening remarks (15') Mireille Guyader (Director - Department of Partnerships and External Relations, Inserm) Eric Gilson (Scientific coordinator, Inserm)
9:30 – 10:00	Keynote - Physiological cliff at menopause revealed from 300 million lab tests (30') Uri Alon (Weizmann Institute of Science, Israel)
10:00 – 11:00	France-China Interaging Project: Eric Gilson, Institute for Research on Cancer and Ageing, Inserm Jing Ye, Shanghai Jiao Tong University, 'Deciphering the role of telomere-mitochondria connections during aging' Peipei Lin, Shanghai Jiao Tong University.
11:00 – 11:30	Keynote (30') Angelica Santoni (Pasteur Institute Rome, Italy)
Coffee Break (15')	
11:45 – 12:45	France-Germany Interaging Project: 'The role of p16 high oocyte in postnatal life' Björn Schumacher, University of Cologne Dmitry Bulavin, University of Nice, Inserm
Lunch Break (60')	
13:45 – 14:15	Keynote - Repair, remove, resist: How do bats achieve extended healthspans? (30') Emma Teeling (University College Dublin, Ireland)
14:15 – 14:45	France-Singapore Interaging Project: 'Role of the primary cilium-autophagy axis for neuronal homeostasis and brain aging' Shazib Pervaiz (National University of Singapore) Franck Oury (Institut Necker Enfants-Malades, Inserm)
14:45 – 15:15	Keynote (30') Oliver Bischof (Institut Mondor de Recherche Biomédicale)
15:15 – 16:15	French-UK Interaging Project: Vincent Geli and Laura Braud, Cancer Research Centre of Marseille, Jesús Gil, MRC Laboratory of Medical Sciences 'Non-canonical TERT function mitigates adipose inflammation in obesity by modulating stem cell-macrophage communication and macrophage states' Andrea Dominguez, INSERM/MRC
Coffee Break (15')	
Shaping the Next Chapter: Doctoral Networks and Opportunities for Network Expansion	
16:30 – 17:00	Doctoral Networks and European Funding : Inserm support for applications (30') Guillaume Fusai (Cellule Europe, Inserm)
17:00 – 17:30	Discussion Moderated by Eric Gilson (Scientific coordinator, Inserm)

Final Interaging meeting – Open Symposium

November 6th 2026

10am-12pm (UTC+2/ Paris time)

Institut Necker (75015)

9:30 – 10 :00	Opening remarks (30') Didier Samuel (CEO and Chairman, Inserm)
10 :00 – 10 :30	Inserm's vision and actions on the aging field (30') Thierry Galli (Director of Cellular biology, development and evolution, Inserm)
Coffee Break (15')	
10 :45 – 11 :15	Five Years of Interaging : key results and highlights (30') Eric Gilson (Scientific coordinator, Inserm)
11:15 – 11 :45	TBC
11:45 – 12 :00	Interaging Network : Next Steps Laura Kliemann (International Relations Officer, Inserm)

Afternoon :

14:30 – 16:00 : De la recherche à l'impact sociétal : débat public

(in French)

Introduction : Pourquoi étudier le vieillissement en bonne santé ? L'importance de la collaboration internationale (15')

Eric Gilson (coordinateur scientifique, Inserm)

Comment bien vieillir ? Quatre regards issus de la recherche (30')

Dmitry Bulavin, Université de Nice, Inserm

Franck Oury, Institut Necker Enfants-Malades, Inserm

Vincent Geli, Centre de recherche en cancérologie de Marseille, Inserm

Table ronde (modération : Eric Gilson)

Vivre plus longtemps, vivre mieux : échange avec le public — discussion animée entre les chercheurs et le public présent