

SCUOLA DI MEDICINA DIPARTIMENTO DI MEDICINA TRASLAZIONALE DIPARTIMENTO DI SCIENZE DELLA SALUTE



March 5th-6th, 2020 Novara – Italy

Campus Perrone, Via Perrone 18

Thursday, March 5th

8.00- 9.30	Arrival and Registration
9.30- 10.30	Welcome and opening of the meeting
	Session 1: From the cell to the clinic Chair: Fabio Penna & Antonia Follenzi
10.30- 11.00	Hazel Szeto Mitochondrial bioenergetics and healthspan
11.00- 11.30	Joel C. Glover Modeling age-related neurological diseases in vitro
11.30- 12.00	Mario Ost Cell-autonomous and endocrine mechanisms of skeletal muscle mitohormesis
12.00- 12.30	Francesca Riuzzi Identification of a phytotherapy formulation useful to counteract muscle atrophy
12.30- 13.00	Short Talk(s) chosen from Abstracts
	Lunch and poster viewing
	Session 2: Nutrition and microbiota Chair: Diana Di Gioia & Flavia Prodam
15.00- 15.30	Francesco Neri Transcriptional and epigenetic landscape of the intestinal epithelium during aging
15.30- 16.00	Laure Bindels Does the gut microbiota affect muscle atrophy?
16.00- 16.30	Marco Giorgio Disclosing the aging-nutrition interaction through trans-omics analysis
16.30- 17.00	Elisabetta Bugianesi The burden of fatty liver disease in an aging population
17.00- 17.30	Short Talk(s) chosen from Abstracts
	Dinner for the invited speakers

Friday, March 6th

Session 3: Bio	ological predictors of health and longevity: what we learned from cohorts and what we still could learn Chair: Giuseppe Matullo & Fabrizio Faggiano
9.00-9.30	Eline Slagboom, TITLE TBD
9.30- 10.00	Paolo Garagnani, Genetics and epigenetics of healthy aging
10.00- 10.30	Paolo Vineis Are cohort studies still useful for research on aging?
10.30- 11.00	Carlotta Sacerdote EPIC: how an international study on diet and cancer can help understand aging
	Coffee Break
	Session 4: Promoting health interventions Chair: Marco Minetto & Marco Invernizzi
11.30- 12.00	Salvatore Panico Mediterranean diet: from Ancel Keys to the Pyramids
12.00- 12.30	Antonio Nardone, New approaches in home-based exercise to improve mobility in elderly subjects
12.30- 13.00	Short Talk(s) chosen from Abstracts
	Closure and departure

