

Ageing, neurodegeneration and hearing loss: an IGF-1 signalling perspective

@La Pagoda

Facultad de Medicina (<http://www.uam.es/ss/Satellite/Medicina/es/home.htm>)

Universidad Autónoma de Madrid

Madrid

10 December 2015

10:00 Welcome and Introduction “TARGEAR: Innovative integrated strategies for the healing of age-related hearing loss”

Isabel Varela-Nieto (IIBM, CSIC-UAM & CIBERER-IdiPAZ, Madrid, Spain)

10:30 “Development and repair: the making of hair cells”

Fernando Giraldez (Universitat Pompeu Fabra-PRBB, Barcelona, Spain)

11:00 “Genetics of age-related hearing loss”

Miguel Ángel Moreno (Hospital Ramón y Cajal & CIBERER, Madrid, Spain)

11:30 "Transcription factor NRF2: a novel target in neurodegenerative diseases"

Antonio Cuadrado (IIBM, CSIC-UAM & CIBERNED-IdiPAZ, Madrid, Spain)

12:00 “The role of IGF-1 in the onset and evolution of Alzheimer’s disease”

Ignacio Torres (Instituto Cajal, CSIC & CIBERNED, Madrid, Spain)

12:30 “Clinical application of IGF-1 for treatment of hearing loss”

Takayuki Nakagawa (Graduate School of Medicine, Kyoto University, Kyoto, Japan)

13:30 Closure

Organised by Carlos Avendaño, Luis Lassaletta and Isabel Varela-Nieto



A TARGEAR event

