



CIMCYC Talks: Developmental Cognitive Neuroscience 2.0

~~Desde~~ el Mié, 26/03/2025 - 12:00

CIMCYC Talks

El [Máster en Neurociencia Cognitiva y del Comportamiento](#) presenta una nueva edición de CIMCYC Talks, con la participación de Jed Ellison, investigador de la Universidad de Minnesota. La charla, titulada "Developmental Cognitive Neuroscience 2.0", explorará la evolución de la neurociencia cognitiva del desarrollo y las nuevas perspectivas sobre el desarrollo cerebral infantil.

"I will argue that the field of Developmental Cognitive Neuroscience is at an inflection point and is poised to evolve into a more mature phase of discovery. I'll share key findings from the Infant Brain Imaging Study (IBIS) Network, introduce the Baby Connectome Project and the Healthy Brain and Child Development (HBCD) study, and close with a discussion of new findings from infants and toddlers born with Agenesis of the Corpus Callosum"

#CIMCYCTalks

Jed Ellison
University of Minnesota

Developmental Cognitive Neuroscience 2.0

Wednesday, March 26th, 2025

Sala conferencias 1 - CIMCYC

12:00 h

Logos: Universidad de Granada, nccc (Máster en Neurociencia Cognitiva y del Comportamiento), cimcyc, and Excelencia María de Maeztu.