

LCHE SEMINAR Thursday June 12, 2025. 14.00-15.00

Room Baker, Bâtiment Proline (Station Vennes) Route de la Corniche 10, 1010 Lausanne

Intergenerational Education Persistence: Evidence from Molecular Genetic Data

SPEAKER

PROF. HANS VAN KIPPERSLUIS, ERASMUS UNIVERSITY ROTTERDAM

Hans van Kippersluis is a professor of economics, whose research is applying econometric tools to understand inequality in health and education, and understand how to encourage healthy behavior, schooling, and labor supply.

ABSTRACT

This paper uses molecular genetic data from the ALSPAC study to estimate how much of the link between parents' education and their children's academic performance is due to genetic factors. Using polygenic indices and instrumental variable methods, the authors find that genetic factors explain 41–45% of this association, providing a novel complement to traditional twin- and adoption studies.



