





THE JACOBS CENTER RESEARCH SEMINAR SERIES

PROF. DR. SOPHIE VON STUMM

Department of Education, University of York

PREDICTING CHILDREN'S DIFFERENCES IN SCHOOL PERFORMANCE

Children differ in the ability to learn, and these differences are (a) evident early in life and (b) stable over time. As a result, children's differences in primary school performance have lasting influence on all important later life outcomes, including socio-economic status, health, and well-being. The factor that is most strongly associated with children's differences in school performance is their family background that includes both nature and nurture.

In this talk, Prof. von Stumm will share findings from a large-scale cross-cohort analysis that tracks the association between family background and children's school performance across the past century in the United Kingdom. Prof. von Stumm and her colleagues find that the influence of family background on school performance has remained fairly stable over the past 100 years, seemingly unaffected by changing education policies. Possible for the economic factors or reasons pervasive, continuous influence of family background on children's learning outcomes will be discussed.

Thursday, January 23, 2020, 10:00 h

At the Jacobs Center for Productive Youth Development Andreasstrasse 15, 4th floor, AND 4.19, 8050 Zürich

Individual meetings with Prof. von Stumm are available, if interested please contact Marta Dobrijevic at <u>marta.dobrijevic@jacobscenter.uzh.ch</u>