***README FILE FOR:

Still Flying. Reply to “Not a flying start after all?” by Lillebo, Markussen, Roed, Zhao

By Pedro Carneiro, Katrine V. Loken and Kjell Salvanes.

This document describes the replication files that reproduce all tables and figures in the reply and online appendix. Information on data availability is provided

ACCESS

Restricted Access Data from Statistics Norway
Researchers can gain access to datasets from Statistics Norway by submitting a written application to mikrodata@ssb.no. Applicants must enclose a Data Protection Impact Assessment in this application and may be required to be certified by the Norwegian Data Inspectorate in order to ensure that data are processed in a manner that protects the personal integrity of individuals surveyed. Conditional on this approval, Statistics Norway determines data access. For more information on how to gain access to data from Statistics Norway, see: https://www.ssb.no/en/omssb/tjenester-og-verktoy/data-til-forskning

References to documentation for all the main datasets on family links, income and education
Statistisk sentralbyrå (2000): “Dokumentasjon av BESYS-befolkningsstatistikksystemet”, Notater 2000/24.

Statistisk sentralbyrå (2001a): “Dokumentasjon av inntektsstatistikken for personer og familier 1993-1998”, Notater 2001/61.

Statistisk sentralbyrå (2001b): “Utdanningsstatistikk. Dokumentasjon 2000 av den individbaserte utdanningsstatistikken”, Norges offisielle statistikk, C 645.

Statistisk sentralbyrå (2009): “Dokumentasjon av registerbasert familie- og husholdningsstatistikk”, Notater 2009/54.

Statistisk sentralbyrå (2010): “Registerbasert sysselsettingsstatistikk. Dokumentasjon”, Notater 8/2010.

Statistisk sentralbyrå (2023): “FD-Trygd”. URL: https://www.ssb.no/data-til-forskning/utlan-av-data-til-forskere/variabellister/fd-trygd (accessed: April 22, 2024).

DOFILES

The first gives the merging of raw datasets from Statistics Norway, replicating the sample from the original paper.

The second gives the code for the analysis in the reply.

The third gives the code for the analysis in the online appendix