

Supplementary Appendix: Associations between Dietary behaviors and Mental and Physical Health Among Swedish Adolescents: The Role of Socioeconomic and Demographic Status

Kenisha Russell Jonsson¹. Cameron K Bailey. Maria Corell¹. Petra Löfstedt¹. Nicholas Kofi Adjei²³⁴

¹ School of Public Health and Community Medicine. Institute of Medicine. Gothenburg University. Box 463. 405 30. Göteborg. Sweden

² University of Liverpool. Department of Public Health and Policy. Waterhouse Building 2nd Floor . Block F. Liverpool . L69 3GL. UK

³ Leibniz Institute for Prevention Research and Epidemiology - BIPS. Bremen. Germany

⁴ Health Sciences Bremen. University of Bremen. Bremen. Germany

Corresponding author: Nicholas Kofi Adjei. University of Bremen. Bibliothekstrasse 1. 28359 Bremen.
Email: adjei@uni-bremen.de

Figure A1. Data inclusion flow chart

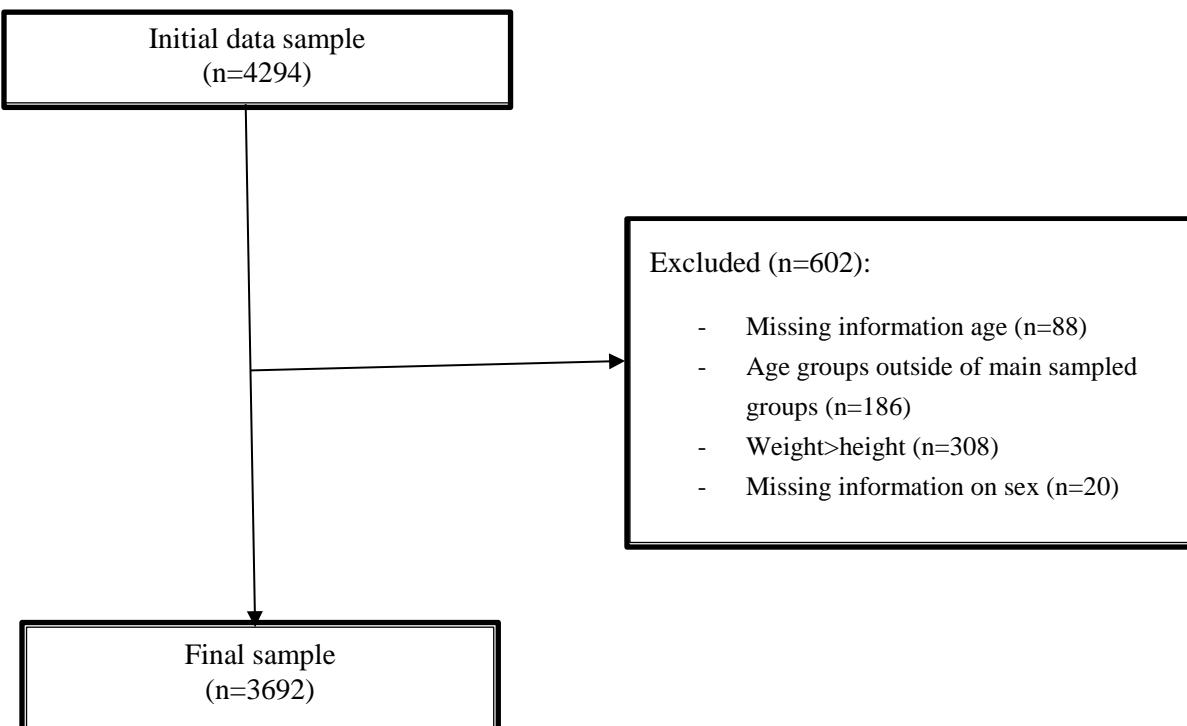


Figure A2. Directed acyclic graph (DAG) for the current study

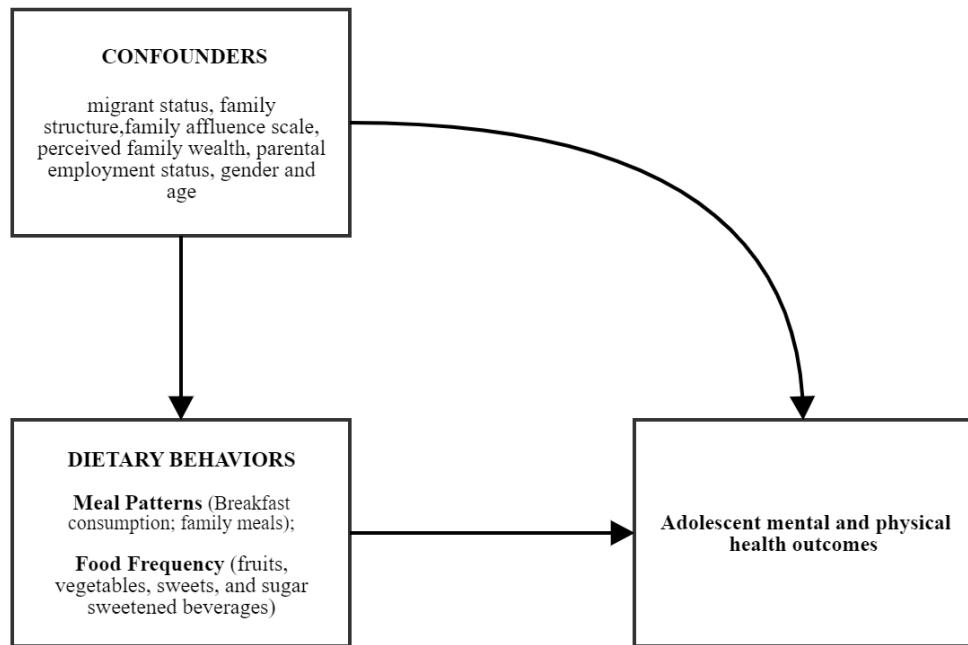


Table SA1. The Association between socioeconomic, demographic characteristics and dietary behaviours

1 parent works	0.83	0	1.49	2.28	1.27	4.09	1.14	0.64	2.04	0.99	0.56	1.74	0.57	0.32	0.99	0.72	0.40	1.30	0.80	0.45	1.45
No parents work	0.74	0.57	0.95	1.36	1.08	1.73	0.98	0.75	1.27	0.84	0.66	1.07	0.85	0.67	1.09	0.82	0.64	1.05	0.93	0.72	1.19