List of papers

PAPER 1:
Rikke A. Petersen, Camilla T. Damsgaard, Stine-Mathilde Dalskov, Louise B. Sørensen, Mads Fiil Hjorth, Christian Ritz, Louise Kjølbæk, Rikke Andersen, Inge Tetens, Henrik Krarup, Arne Astrup, Kim F. Michaelsen & Christian Mølgaard

Vitamin D status and its determinants during autumn in children at northern latitudes – A cross-sectional analysis from the OPUS School Meal Study.
Journal: Submitted to PLOS ONE

PAPER 2:
Rikke A. Petersen, Camilla T. Damsgaard, Stine-Mathilde Dalskov, Louise B. Sørensen, Mads Fiil Hjorth, Rikke Andersen, Inge Tetens, Henrik Krarup, Christian Ritz, Arne Astrup, Kim F. Michaelsen & Christian Mølgaard

School meals with fish positively affect PTH and have season-modified effects on vitamin D status in children – Results from the OPUS School meal study.
Journal: In preparation for submission

PAPER 3:
Rikke A. Petersen, Stine-Mathilde Dalskov, Louise B. Sørensen, Mads Fiil Hjorth, Rikke Andersen, Inge Tetens, Henrik Krarup, Christian Ritz, Arne Astrup, Kim F. Michaelsen, Christian Mølgaard & Camilla T. Damsgaard

Vitamin D status is inversely associated with cardio-metabolic risk markers in 8-11 year-old school children – A cross-sectional baseline study from the OPUS School Meal Study.
Journal: Ready for submission