

List of papers

- Paper I. Sørensen LB, Dyssegaard CB, Damsgaard CT, Petersen RA, Dalskov S, Hjorth MF, Andersen R, Tetens I, Ritz C, Astrup A, Lauritzen L, Michaelsen KF and Egelund N. The effects of healthy school meals on concentration and school performance in 8 to 11 year old children in the OPUS School Meal Study: a cluster randomized controlled cross-over trial (*Submitted to Br J Nutr*).
- Paper II. Sørensen LB, Damsgaard CT, Dalskov S, Petersen RA, Egelund N, Dyssegaard CB, Stark KD, Andersen R, Tetens I, Astrup A, Michaelsen KF and Lauritzen L. Are diet induced changes in iron and n-3 fatty acid status associated with cognitive performance in 8-11 year-old Danish children? Secondary analyses of a cluster-randomised trial (*ready for submission*).
- Paper III. Sørensen LB, Damsgaard CT, Petersen RA, Dalskov S, Hjorth MF, Dyssegaard CB, Egelund N, Tetens I, Astrup A, Lauritzen L and Michaelsen KF. Differences in the effects of school meals on children's cognitive performance according to gender, household education, and baseline reading skills (*ready for submission*).