A non-invasive assessment of skin carotenoids status through reflection spectroscopy is a feasible, reliable and potentially valid measure of fruit and vegetable consumption in a diverse community sample.

Validation of a picture book to be used for the assessment and methodology of food intakes among adolescents, 2002–2014.


Monitoring and surveillance of the food environment in supermarkets.

A deflection of free sugars for the UK and Ireland: Do Powers, BE Anker, MT Bish and LB Levy.

Food and beverage intakes according to physical activity levels in European children: The EURECA Study: Identification and prevention of Dietary and Lifestyle induced health Effects in Children and infants Study.

Early healthy breast-feeding practices may have a positive related to a decrease in overweight and obesity in children.

Socio-economic differences in the change of fruit and vegetable intakes among Dutch adults: Between 2004 and 2011: the SLIM2 study.

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Food and beverage intakes according to physical activity levels in European children: The EURECA Study: Identification and prevention of Dietary and Lifestyle induced health Effects in Children and infants Study.

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Nutritional epidemiology.

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