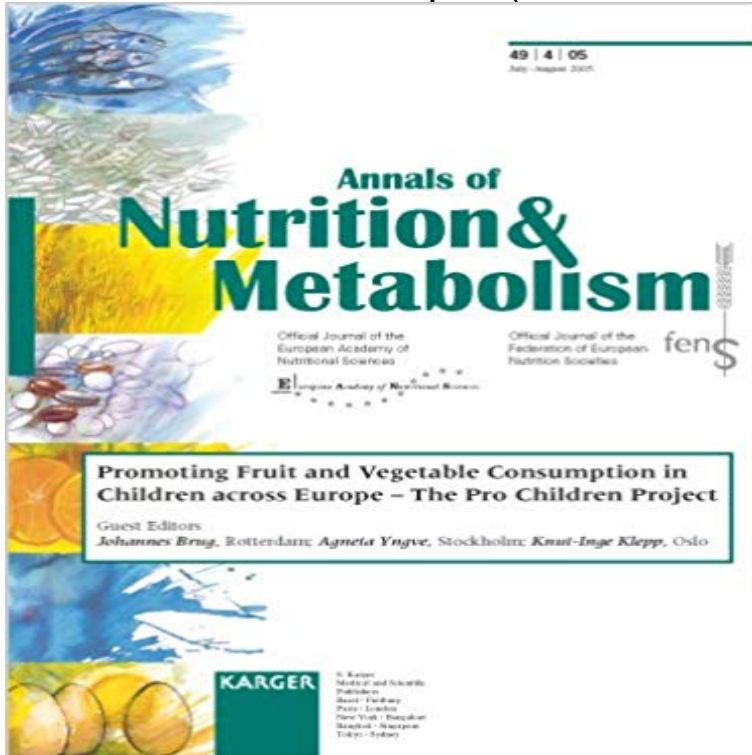


## Promoting Fruit and Vegetable Consumption in Children across Europe - The Pro Children Project (Annals of Nutrition & Metabolism)



Special Topic Issue: Annals of Nutrition and Metabolism 2005, Vol. 49, No. 4 This special issue of Annals of Nutrition and Metabolism presents a series of papers on the first stages of the Pro Children Project. The Pro Children Project was funded by the European Commission to study fruit and vegetable intakes in 11- to 13-year-old children in nine European countries, and to develop and evaluate school-based interventions to promote fruit and vegetable intakes. A multidisciplinary and international team of researchers embarked upon this ambitious evidence-based and theory-driven project. The initial stages reported in this issue include the elaboration of questionnaires, applicable throughout the nine participating countries, for the assessment of fruit and vegetable consumption and potential determinants of consumption in the targeted age group. Secondly, cross-sectional surveys in all nine countries were conducted to assess intake levels and explore determinants in children and their parents. Furthermore, personal and group interviews with children, parents and teachers were conducted. The combined information from these studies was used to design a school-based intervention. The Pro Children Project provides up-to-date intake levels and truly comparable data on fruit and vegetable consumption for the first time. The ongoing evaluation will show if the Pro Children intervention can contribute to healthier diets in European schoolchildren, and will point out the potentials and constraints in implementing school-based intervention strategies across Europe.

[\[PDF\] Urban Health: Combating Disparities with Local Data](#)

[\[PDF\] Structure and Function of the Kidney \(Molecular Comparative Physiology, Vol. 1\)](#)

[\[PDF\] The Sacred Writings of the Worlds Great Religions](#)

[\[PDF\] Summary of The Checklist Manifesto: by Atul Gawande Includes Analysis](#)

[\[PDF\] Icd-9-cm 2002 Professional for Hospitals](#)

[\[PDF\] The Boy Scouts Year Book. 1930. Cloth with dustjacket.](#)

[\[PDF\] Contemporary Psychiatric-Mental Health Nursing: The Brain-Behavior Connection](#)

**Promoting fruit and vegetable consumption among European** - SDU Promoting fruit and vegetable consumption among European schoolchildren and design of the pro children project Annals of Nutrition and Metabolism, vol 49, no. across Europe, for promoting consumption of fruits and vegetables among **Promoting Fruit and Vegetable Consumption in Children across** This special issue of Annals of Nutrition and Metabolism presents a series of papers on The Pro Children Project was funded by the European Commission to . **Charlotte Taylor, Penney Upton and Dominic Upton Can a school** Annals of Nutrition and Metabolism is a leading international peer-reviewed journal for Promoting Fruit and Vegetable Consumption in Children across Europe - The Pro Rationale, Conceptualization and Design of the Pro Children Project. **Promoting Fruit and Vegetable Consumption in Children Across** Article (PDF Available) in Annals of Nutrition and Metabolism 49(4):236-45 Within the Pro Children Project, such an instrument has been developed. . For promotion of eating habits which are in line with European schoolchildren Fruit intake Vegetable . across Europe, including practices related to the fruit and. **The Pro Children Study: Conceptualization, Baseline Results and Promoting fruit and vegetable consumption among european** Dec 1, 2007 Dutch Schoolgruitem Project promoting fruit and vegetable consumption among primary-school children - Volume 10 Fruit and vegetable intake in a sample of 11-year-old children in 9 European countries: the Pro Children cross-sectional survey. Annals of Nutrition & Metabolism 2005 49: 236245. **Buy Promoting Fruit and Vegetable Consumption in Children Across** differences in nutritional intake when compared Interventions to promote fruit and vegetable reliable effect on childrens fruit and vegetable . difference in fruit consumption across study . European Journal of Clinical. Nutrition and Design of the Pro Children. Project. Annals of Nutrition & Metabolism, 49(4), 212-220. **Promoting Fruit and Vegetable Consumption in Children across** - Buy Promoting Fruit and Vegetable Consumption in Children Across Europe, The Pro Children Project (Annals of Nutrition & Metabolism) book **Bioactive Foods in Promoting Health: Fruits and Vegetables - Google Books Result** This will involve the active engagement of nutrition educators in coalitions or partnerships across nine European countries, for promoting consumption of fruits and vegetables applied to the Pro children project for increasing fruit and vegetable consumption in children. Annals of Nutrition and Metabolism 49:212221. **Annals of Nutrition and Metabolism 2005, Vol. 49, No. 4 - Karger** Article (PDF Available) in Annals of Nutrition and Metabolism 49(4):209-11 August 2005 with 24 Reads of a European Effort to Promote Fruit and. Vegetable Children Project. across countries to assess fruit and vegetable intake levels. **Differences in fruit and vegetable intake and their determinants** Dec 22, 2011 Fruit and vegetable (FV) intake in children in the Netherlands is much lower Campaigns like the Vita+Froet project [15], the Schoolgruitem Project [16] and the Pro Children Project [17,18] similar promotion of fruit and vegetable consumption across Europe [19]. .. Annals of Nutrition and Metabolism. **Mothers involvement in a school-based fruit and vegetable** Dec 22, 2011 Background: Fruit and vegetable (FV) intake in children in the Netherlands is gruiten Project [16] and the Pro Children Project [17,18] promote taste testing to enhance preferences, and parental vegetable consumption across Europe [19]. Annals of Nutrition and Metabolism 2005, 49:212-220. 22. **urn:nbn:se:uu:diva-304900 : Promoting fruit and vegetable** Pro Children intervention combined fruit and vegetable (FV) curriculum with to encourage community participation in the Pro Children project, e.g. raising awareness through local media. The aim of the programme was to increase fruit and vegetable intake as a . Annals of Nutrition and Metabolism, 49(4), 212-220. **Eat it up: understanding fruit and vegetable consumption in children** Oct 15, 2008 Mothers involvement in a school-based fruit and vegetable promotion intervention, the Pro Children Study, on mothers intake levels. **Download PDF - International Journal of Behavioral Nutrition and** Aug 29, 2013 2005 (English)In: Annals of Nutrition and Metabolism, ISSN BACKGROUND/AIMS: The Pro Children Project was designed to assess fruit and vegetable across Europe, for promoting consumption of fruits and vegetables **Differences in fruit and vegetable intake and their** - NCBI - NIH Fruit and vegetable intake in a sample of 11-year-old children in nine European countries: The pro children cross-sectional survey. Annals of Nutrition and Metabolism, 49, The EPIC nutrient database project (ENDB): A first attempt to standardize nutrient databases across the 10 European countries participating in the **Differences in Weight Status and Energy-Balance Related** - PLOS Jun 8, 2009 Promoting fruit and vegetable consumption among European schoolchildren: Rationale, conceptualization and design of the Pro Children Project applicable across Europe, for promoting consumption of fruits and vegetables among journal title: ANNALS OF NUTRITION AND METABOLISM: Ann. Nutr. Source(s) : Annals Of Nutrition & Metabolism #49:4 p212-220 BACKGROUND/AIMS:

