

# Curriculum Vitae

---

## 1. Personal data

---

**Full name:** Andreia Cristina Matos Oliveira

**National identity card:** 13754628

**Nationality:** Portuguese

**Birth date:** 18 February, 1980

**Contact data:** acmatos@med.up.pt | institutional phone: 00351 22 2061820

**ORCID ID:** <http://orcid.org/0000-0002-6714-5939>

---

## 2. Academic degree

---

Nutrition Sciences pre-graduation 1998-2003 | Faculty of Nutrition and Food Sciences of the University of Porto (final classification: 16/20)

PhD in Public Health (holds the European PhD title) 2007-2010 | University of Porto Medical School (approved with distinction, by unanimity)

---

## 3. Previous and current professional/academic activities

---

Period	Position or category	Institution
2017-	FCT Investigator from the FCT Investigator Programme 2015	EPIUnit - Institute of Public Health, University of Porto
2013-2016	Invited Auxiliary Investigator under the project National Food, Nutrition and Physical Activity Survey (EEA grants. Public Health Initiatives - 000088SI3)	University of Porto Medical School
2013-2014	Invited Auxiliary Professor (40%) of Epidemiology I and Population Health	University of Porto Medical School
2010/2013	Post-doctoral researcher within the European multicentre HabEat project "Determining factors and critical periods in food habit formation and breaking in early childhood: a multidisciplinary approach" (FP7-KBBE-2009-3)	University of Porto Medical School
2011 until now	Head of the Curricular Unit "Nutrition and Public Health" – Master Course in Public Health	University of Porto FMUP/ICBAS
2010 until now	Head of the Curricular Units "Public Health Nutrition", "Nutritional Policy" and "Methods of assessing dietary intake". Teaching assistant of "Nutritional Epidemiology" and "Nutritional Assessment". Nutrition pre-graduation course.	Fernando Pessoa University, Porto
2009/2013	Voluntary assistant of the Curricular Unit "Epidemiology" - Integrated Master in Medicine	University of Porto Medical School
2007/2010	PhD student in Public Health [SFRH/BD/31131/2006]	University of Porto Medical School
2006	Head of the curricular unit "Methods and Techniques in Dietetics Investigation", Dietetics pre-graduation course. Academic years of 2006/2007 and 2007/2008 (50h)	Jean Piaget College of Health, Vila Nova de Gaia
2006	Lecturer of the curricular unit "Seminars of knowledge - Use of the Statistical <i>Software SPSS</i> <sup>®(v. 15.0)</sup> in analysis and interpretation of results", Dietetics pre-graduation course. Academic years of 2006/2007 and 2007/2008 (20h)	Jean Piaget College of Health, Vila Nova de Gaia

---

## 4. Scientific activity

---

### Current research interests:

#### Early formation of appetite-related eating behaviours

- To study the early formation of appetite-related eating behaviours: how they are established (e.g. their prediction by leptin levels) and their long-term effects on metabolic health.
- To explore the role of appetitive phenotypes as mediating factors of gene-environment interactions in weight gain through the life span.

#### Tracking of eating behaviors across time

- To identify dietary patterns trajectories over time and relate them with previous exposures.
- To evaluate the tracking of appetite-related eating behaviors across the life span and to assess its early-life influences.

#### Obesity Epidemiology

- To establish the predictive value of appetitive traits for growth trajectories in infancy, and to identify the cutoff for risk for later weight gain.
- To prospectively explore the effect of adiposity, fat free mass and resting metabolic rates in appetite control.
- To explore epigenetic mechanisms in weight gain during childhood.

### Activities:

Research fellow at the Epidemiology Research Unit (EPI-Unit: UID-DTP/04750/2013) (dedication time: 50%)

### Other related skills:

- Management of field work in several epidemiological studies;
- Recruitment and training of interviewers;
- Data handling in Access, correction and management of databases;
- Statistical analyses of data in statistical packages such as Stata and SPSS;
- Writing of manuscripts and reports.

### Field of expertise

#### Epidemiology and Public Health

Oliveira A. has applied different methodological approaches to study diet. She was the first to propose an index to measure the adherence to the Southern European Atlantic Diet and to show its cardiovascular protective effects in Portugal and Spain. Oliveira A. also identified dietary patterns by a posteriori methods, contributing to the knowledge on how dietary choices clusters in the Portuguese population and how they are related with health.

Oliveira A. has contributed to clarify the independent effect of body fat distribution on inflammatory markers and coronary disease.

Oliveira A in her post-doctoral research has provided cross-cultural evidence on how perinatal and postnatal exposures influence fruit and vegetables intake, food variety and eating behaviours of infants and pre-school children, and how they could impact a child's growth and adiposity, based on the analysis of data from human cohort studies and experimental work.

---

## 5. Participation in scientific projects

---

Period	Position or category	Institution
2015 until now	Researcher of the project "Pathways from early life to cardiometabolic risk during childhood" (PTDC/DTP-EPI/3306/2014) – 15%	Institute of Public Health, University of Porto
2012 until 2015	Principal investigator of the Project "Understanding the dynamics of childhood body fat - the mediating effect of dietary patterns and eating behaviours" (PTDC/SAU-EPI/121532/2010)	Institute of Public Health, University of Porto

2012 until 2015	Researcher of the project "Childhood obesity-related inflammation and vascular injury - Impact on the kidney" (PTDC/DTP-PIC/0239/2012)	Institute of Public Health, University of Porto
2010/2013	Post-doctoral researcher of the Project "Determining factors and critical periods in food habit formation and breaking in early childhood: a multidisciplinary approach" (FP7-KBBE-2009-3)	University of Porto Medical School
2010/2013	Researcher of the project: "Peripheral body fat, lifestyles and adipokines" (PTDC/SAU-ESA/108315/2008)	Institute of Public Health, University of Porto
2007/2010	PhD Project: "Diet, Body Fat Distribution and Coronary Disease - Understanding the Effect of Inflammation (FCT - SFRH/BD/31131/2006)	University of Porto Medical School
2006	Manager of field work of the project: "Evaluation of the Impact of the Pharmaceutical Care" - National Plan for the Monitoring of Diabetes" (DGS/RF/SAP712/2005/SR)	Department of Hygiene and Epidemiology, University of Porto Medical School
2005	Research fellow of the project "Food consumption in Porto report" in collaboration with the National Authority of Food and Economic Safety.	Department of Hygiene and Epidemiology, University of Porto Medical School
July 2004/2005	Research fellow with a fellowship in the project: "Risk Factors to Acute Myocardial Infarction in young adults" (POCTI/42361/ESP/2001).	Department of Hygiene and Epidemiology, University of Porto Medical School

---

## 6. Publications

---

### Papers in international scientific periodicals with referees [Impact factor (IF) JCR Science Edition 2012]

1. Albuquerque DG, Sever M, Oliveira A. Early Life Characteristics Associated with Appetite-Related Eating Behaviors in 7-Year-Old Children. *J Pediatrics-US* 2017;180: 38-46. [IF: 3.790]
2. Afonso L, Lopes C, Severo M, Santos S, Real H, Durão C, Moreira P, Oliveira A. Bidirectional association between parental child-feeding practices and body mass index at 4 and 7 years of age. *Am J Clin Nutr* 2016; 103(3):861-7. [IF: 6.770]
3. Durão C, Severo M, Oliveira A, Moreira P, Guerra A, Barros H, Lopes C. Association of maternal characteristics and behaviours with 4-year-old children's dietary patterns. *Matern Child Nutr*, 2016 Apr 3. doi: 10.1111/mcn.12278. [Epub ahead of print] [IF: 1.550]
4. Durão C, Oliveira A, Santos AC, Severo M, Guerra A, Barros H, Lopes C. Protein intake and dietary glycemic load of 4-year-olds and association with adiposity and serum insulin at 7 years of age: Sex-nutrient and nutrient-nutrient interactions. *Int J Obes (Lond)*, 2016 Dec 28. doi: 10.1038/ijo.2016.240. [Epub ahead of print]. [IF: 5.337]
5. Albuquerque G, Lopes C, Durão C, Severo M, Moreira P, Oliveira A. Dietary patterns at 4 years old: association with appetite-related eating behaviours in 7 year-old children. *Clin Nutr* 2016 doi: 10.1016/j.clnu.2016.11.023. [Epub ahead of print]. [IF: 4.487]
6. Santos S, Severo M, Gaillard R, Santos AC, Barros H, Oliveira A. The role of prenatal exposures on body fat patterns at 7 years: intrauterine programming or birthweight effects? *Nutr Metab Cardiovas* 2016 26(11):1004-1010. [IF: 3.323]
7. Santos S, Gaillard R, Oliveira A, Barros H, Abrahamse-Berkeveld M, van der Beek EM, Hofman A, Jaddoe VW. Associations of Infant Subcutaneous Fat Mass with Total and Abdominal Fat Mass at School-Age: The Generation R Study. *Paediatr Perinat Epidemiol*, 2016 Sep;30(5):511-20. IF: 2.958]
8. Stratakis N, Roumeliotaki T, Oken E, Barros H, Basterrechea M, Charles MA, Eggesbø M, Forastiere F, Gaillard R, Gehring U, Govarts E, Hanke W, Heude B, Iszatt N, VW Jaddoe, Kelleher C, Mommers M, Murcia M, Oliveira A, Pizzi C, Polańska K, Porta D, Richiardi L, Rifas-Shiman, SL, Schoeters G, Sunyer J, Thijs C, Viljoen K, Vrijheid M, Vrijkotte TGM, Wijga AH, Zeegers MP, Kogevinas M, Chatzi L. Fish intake in pregnancy and child growth: a pooled analysis of 15 European and US birth cohorts. *JAMA Pediatrics* 2016; 170(4):381-90. [IF:7.148]
9. Santos S, Gaillard R, Oliveira A, Barros H, Hofman, Franco OH, Jaddoe V. Subcutaneous fat mass in infancy and cardiovascular risk factors at school-age. *The Generation R Study*. *Obesity (Silver Spring)*. 2016; 24(2):424-9. [IF:3.734]

10. [A. Oliveira](#), L. Jones, B. de Lauzon-Guillain, P. Emmett, P. Moreira, M. A. Charles, C. Lopes. Early problematic eating behaviours are associated with lower fruit and vegetable intake and less dietary variety at 4–5 years of age. A prospective analysis of three European birth cohorts. *Br J Nutr* 2015; 21: 1-9. [IF:3.453]
11. Simões M, Severo M, [Oliveira A](#), Ferreira I, Lopes C. Predictive equations for estimating regional body composition: a validation study using DXA as criterion and associations with cardiometabolic risk factors. *Annals of Human Biology* 2015; 31:1-10. [IF:1.273]
12. [Oliveira A](#), de Lauzon-Guillain B, Jones, L, Emmett P, Moreira P, Ramos E, Charles MA, Lopes C. Birth weight and eating behaviors of young children. *J Pediatr-US* 2015; 166(1): 59-65. [IF: 3.790]
13. Vilela S, [Oliveira A](#), Pinto E, Moreira P, Barros H, Lopes C. The influence of socioeconomic factors and family context on energy-dense food consumption among two-year-old children. *Eur J Clin Nutr* 2015; 69(1):47-54. [IF: 2.709]
14. Fildes A, Moschonis G, Lopes C, Moreira P, [Oliveira A](#), Mavrogianni C, Manios Y, Beeken R, Wardle J, Cooke L. An exploratory trial of parental advice for increasing vegetable acceptance in infancy. *Br J Nutr* 2015; 11: 1-9. [IF:3.453]
15. Moreira T, Severo M, [Oliveira A](#), Ramos E, Rodrigues S, Lopes C. Eating out of home and dietary adequacy in preschool children. *Br J Nutr* 2015; 17: 1-8. [IF:3.453]
16. Durão C, Andreozzi V, [Oliveira A](#), Moreira P, Guerra A, Barros H, Lopes C. Maternal child-feeding practices and dietary inadequacy of 4-year-old children. *Appetite* 2015; 92: 15-23. [IF:2.691]
17. Duraó C, Severo M, [Oliveira A](#), Moreira P, Guerra A, Barros H, et al. Evaluating the effect of energy-dense foods consumption on preschool children's body mass index: a prospective analysis from 2 to 4 years of age. *Eur J Nutr* 2015; 54(5): 835-43. [IF: 3.467]
18. Jones L, Moschonis G, [Oliveira A](#), de Lauzon-Guillain B, Manios Y, Lopes C, Moreira P, Charles MA, Emmett P. The influence of early feeding practices on healthy diet variety score among preschool children in four European birth cohorts. *Public Health Nutr* 2014; 20: 1-11. [IF: 2.679]
19. Real H, [Oliveira A](#), Severo M, Moreira P, Lopes C. Combination and adaptation of two tools to assess parental feeding practices in pre-school children. *Eat Behav* 2014; 15(3): 383-87. [IF: 1.796]
20. Moreira I, Severo M, [Oliveira A](#), Durão C, Moreira P, Barros H, Lopes C. Social and health-behavioural determinants of maternal child-feeding patterns in preschool-aged children. *Matern Child Nutr* 2014 Apr 4. doi: 10.1111/mcn.12132. [Epub ahead of print] [IF: 3.064]
21. Santos S, [Oliveira A](#), Pinho C, Casal S, Lopes C. Fatty acids derived from a food frequency questionnaire and measured in erythrocyte-membrane in relation to adiponectin and leptin concentrations. *Eur J Clin Nutr* 2014; 68(5): 555-60. [IF: 2.709]
22. Paupério A, Severo M, Lopes C, Moreira P, Cooke L, [Oliveira A](#). Could the Food Neophobia Scale be adapted to pregnant women? A confirmatory factor analysis in Portuguese women. *Appetite* 2014; 75: 110-16. [IF: 2.691]
23. Leventakou V, Roumeliotaki T, Martinez D, Barros H, Brantsaeter AL, Casas M, Charles MA, Cordier S, Eggesbo M, van Eijsden M, Forastiere F, Gehring U, Govarts E, Halldorsson TI, Hanke W, Haugen M, Heppe D, Heude B, Inskip HM, Jaddoe V, Jansen M, Kelleher C, Meltzer HM, Merletti F, Moltó-Puigmartí C, Mommers M, Murcia M, [Oliveira A](#), Olsen SF, Pele F, Polanska K, Porta D, Richiardi L, Robinson SM, Stigum H, Strøm M, Sunyer J, Thijs C, Viljoen K, Vrijkotte T, Wijga AH, Kogevinas M, Vrijheid M, Chatzi L. Fish intake during pregnancy, fetal growth, and gestational length in 19 European birth cohort studies. *Am J Clin Nutr* 2014; 99(3): 506-16. [IF: 6.770]
24. Vilela S, [Oliveira A](#), Ramos E, Moreira P, Barros H, Lopes C. Association between energy-dense food consumption at 2 years of age and diet quality at 4 years of age. *Br J Nutr* 2014; 111(7): 1275-82. [IF:3.453]
25. Santos S, [Oliveira A](#), Lopes C. Systematic review of saturated fatty acids on inflammation and circulating levels of adipokines. *Nutr Res* 2013; 33(9): 687-95. [IF: 2.472]
26. de Lauzon-Guillain B, Jones L, [Oliveira A](#), Moschonis G, Betoko A, Lopes C, Moreira P, Manios Y, Papadopoulou NG, Emmett P, Charles MA. The influence of early feeding practices on fruit and vegetable intake among preschool children in four European birth cohorts. *Am J Clin Nutr* 2013; 98(3): 804-12. [IF: 6.770]
27. [Oliveira A](#), Maia B, Lopes C. Determinants of inadequate fruit and vegetables consumption amongst Portuguese adults. *J Hum Nutr Diet* 2014; 27 Suppl 2: 194-203. [IF: 1.987]
28. Santos S, [Oliveira A](#), Casal S, Lopes C. Saturated fatty acids intake in relation to C-reactive protein, adiponectin and leptin: a population-based study. *Nutrition* 2013; 29(6): 892-897. [IF: 2.926]
29. Guallar-Castillón P, [Oliveira A](#), Lopes C, López-García E, Rodríguez Artalejo F. The Southern European Atlantic Diet is associated with lower concentrations of markers of coronary risk. *Atherosclerosis* 2013; 226(2): 502-9. [IF: 3.994]

30. Lauzon-Guillain B, [Oliveira A](#), Monnery-Patris S, Grammatikaki E, Jones L, Rigal N, Lopes C, Manios Y, Moreira P, Emmett P, Charles MA. A review of methods to assess parental feeding practices and preschool child's eating behavior: the need for further development of tools. *J Acad Nutr Diet* 2012; 112(10): 1578-1602. [IF: 3.497]
31. Lucas R, Ramos E, [Oliveira A](#), Monjardino T, Barros H. Low-grade systemic inflammation and suboptimal bone mineral density throughout adolescence: a prospective study in girls. *Clin Endocrinol* 2012; 77(5): 665-71. [IF: 3.457]
32. Lourenço S, [Oliveira A](#), Lopes C. The effect of current and lifetime alcohol consumption on overall and central obesity. *Eur J Clin Nutr* 2012; 66(7): 813-8. [IF: 2.709]
33. Gonçalves P, [Oliveira A](#), Severo M, Santos AC, Lopes C. Cross-sectional and longitudinal associations between serum uric acid and metabolic syndrome. *Endocrine* 2012; 41(3): 450-7. [IF: 3.878]
34. [Oliveira A](#), Rodríguez-Artalejo F, Gaio R, Santos AC, Ramos E, Lopes C. Major habitual dietary patterns are associated with acute myocardial infarction and cardiovascular risk markers in a Southern European population. *J Am Dietetic Assoc* 2011; 111(2): 241-50. [IF: 3.497]
35. [Oliveira A](#), Lopes C, Severo M, Rodríguez-Artalejo F, Barros H. Body fat distribution and C-reactive protein – a principal component analysis. *Nutr Metab Cardiovas* 2011; 21: 347-354. [IF: 3.323]
36. Dias P, Oliveira A, Lopes C. Social and behavioural determinants of alcohol consumption. *Ann Hum Biol* 2011; 38(3): 337-344. [IF: 1.273]
37. Camões M, [Oliveira A](#), Lopes C. The Role of Physical Activity and Diet on Overall and Central Obesity Incidence. *J Phys Act Health* 2011; 8: 811-19. [IF: 1.951]
38. [Oliveira A](#), Lopes C, Rodríguez-Artalejo F. Adherence to the Southern European Atlantic Diet and occurrence of nonfatal acute myocardial infarction. *Am J Clin Nutr* 2010; 92(1): 211-7. [IF: 6.770]
39. Camões M, [Oliveira A](#), Pereira M, Severo M, Lopes C. Role of physical activity and diet in incidence of hypertension: a population-based study in Portuguese adults. *Eur J Clin Nutr* 2010; 64(12): 1441-9. [IF: 2.709]
40. [Oliveira A](#), Rodríguez-Artalejo F, Lopes C. Indices of central and peripheral body fat: association with non-fatal acute myocardial infarction. *Int J Obesity* 2010; 34(4): 733-41. [IF: 5.004]
41. [Oliveira A](#), Rodríguez-Artalejo F, Lopes C. Alcohol intake and systemic markers of inflammation – shape of the association according to sex and body mass index. *Alcohol* 2010; 45(2): 119-25. [IF: 2.006]
42. Camões M, Lopes C, [Oliveira A](#), Santos AC, Barros H. Overall and central obesity incidence in an urban Portuguese population. *Prev Med* 2010; 50(1-2): 50-5. [IF: 3.086]
43. [Oliveira A](#), Rodríguez-Artalejo F, Lopes C. The association of fruit, vegetables, antioxidant vitamins and fiber intake with high-sensitivity C-reactive protein: sex and body mass index interactions. *Eur J Clin Nutr* 2009; 63(11): 1345-52. [IF: 2.709]
44. [Oliveira A](#), Barros H, Azevedo A, Bastos J, Lopes C. Impact of risk factors for non-fatal Acute Myocardial Infarction. *Eur J Epidemiol* 2009; 24(8): 425-32. [IF: 5.339]
45. [Oliveira A](#), Ramos E, Lopes C, Barros H. Self-reporting weight and height: misclassification effect on the risk estimates for acute myocardial infarction. *Eur J Public Health* 2009; 19(5): 548-53. [IF: 2.591]
46. [Oliveira A](#), Barros H, Lopes C. Gender heterogeneity in the association between lifestyles and non-fatal acute myocardial infarction. *Public Health Nutr* 2009; 12(10): 1799-806. [IF: 2.679]
47. Ramos E, Lopes C, [Oliveira A](#), Barros H. Unawareness of weight and height - the effect on self-reported prevalence of overweight in a population-based study. *J Nutr Health Aging* 2009; 13(4): 310-4. [IF: 2.996]
48. [Oliveira A](#), Barros H, Maciel MJ, Lopes C. Tobacco smoking and acute myocardial infarction in young adults: a population-based case-control study. *Prev Med* 2007; 44(4): 311-6. [IF: 3.086]

---

#### **Papers in national periodicals with referees**

1. Tavares P, [Oliveira A](#), Lopes C. Family history of coronary heart disease, health care and health behaviours. *Rev Port Cardiol* 2011; 30(9):703-10.
2. [Oliveira A](#), Lopes C, Santos AC, Ramos E, Severo M, Barros H. Macronutrients and ethanol intake in Portuguese adults [in Portuguese: Ingestão de macronutrientes e de etanol em adultos Portugueses]. *Acta Med Port* 2008; 21(1): 37-48.

---

### Papers in other periodicals

1. Alves C, [Oliveira A](#). Sociodemographic and behavioral characteristics of adherence to a Healthy Dietary Pattern: application of the KidMed to adolescents from a rural area [in Portuguese: Caracterização sociodemográfica e comportamental da adesão a um Padrão Alimentar Saudável: aplicação do Kidmed a adolescentes de um meio rural]. *Revista Factores de Risco* 2014;31:78-88.
2. Lisa A, Moreira T, Oliveira A. Indexes of adherence to the Mediterranean Dietary Pattern: the methodological basis to study their relation with health [in Portuguese: Índices de adesão ao Padrão Alimentar Mediterrânico – a base metodológica para estudar a sua relação com a saúde]. *Revista Factores de Risco* 2014;31:48-55.
3. [Oliveira A](#). New strategies in the implementation of healthy lifestyles [in Portuguese: Novas estratégias na implementação de estilos de vida saudáveis]. *Revista Factores de Risco* 2011; 22: 6-8.
4. [Oliveira A](#). Dietary guidelines in secondary prevention of myocardial infarction. [in Portuguese: Recomendações alimentares na prevenção secundária do enfarte do miocárdio]. *Revista Factores de Risco* 2011; 23: 44-46.
5. [Oliveira A](#), Lopes C. Diet, Inflammation and Coronary Heart Disease. *Arq Med* 2010; 24(6): 260-265.
6. [Oliveira A](#). Obesity and Body Fat Distribution as Coronary Risk Factors and Supply of Proinflammatory Cytokines. *Arq Med* 2010; 24(2): 53-57.
7. [Oliveira A](#), Santos J. Diet and Coronary Heart Disease [in Portuguese]. *Revista Factores de Risco* 2008; 9: 82-89.
8. [Oliveira A](#). Diet and Inflammation [in Portuguese]. *Revista Factores de Risco* 2007; 5: 72-77.
9. Ribeiro I, Calhau C, Pinheiro-Silva S, et al. Influence of the meals weight over the plasmatic concentrations of postprandial insulin and somastatin [in Portuguese]. *Revista Portuguesa de Alimentação Humana* 2002; 8 (1): 13-21.

---

### Papers as journal abstracts

1. Lisa Afonso, Susana Santos, Milton Severo, Carla Lopes, [Andreia Oliveira](#). The effect of parental child-feeding practices at 4 years old on child's eating behaviours 3 years later. *Acta Portuguesa de Nutrição* 05 2016: 37-38.
2. Catarina Durão, [Andreia Oliveira](#), Ana Cristina Santos, Milton Severo, António Guerra, Henrique Barros, Carla Lopes. Association of protein intake in preschool-age children with body mass index and serum insulin at 7 years-old [in Portuguese: Associação da ingestão proteica na idade pré-escolar com índice de massa corporal e insulina sérica aos 7 anos de idade]. *Acta Portuguesa de Nutrição* 05 2016: 37.
3. Sara Costa, Andreia Pinto, Carla Lopes, [Andreia Oliveira](#). Association of eating behaviours with body mass index of 7 years-old children [in Portuguese: Associação de comportamentos alimentares com o índice de massa corporal de crianças aos 7 anos de idade]. *Acta Portuguesa de Nutrição* 05 2016: 38.
4. Vânia Magalhães, Sofia Vilela, [Andreia Oliveira](#), Carla Lopes. How eating behaviours change and cluster during childhood? [in Portuguese: Como evoluem e se agregam os comportamentos alimentares e de atividade física na infância?] *Acta Portuguesa de Nutrição* 05 2016: 38.
5. Gabriela Albuquerque, Milton Severo, [Andreia Oliveira](#). Early life characteristics of appetite-related eating behaviours in 7 year-old children. *Acta Portuguesa de Nutrição* 05 2016: 40.
6. Andreia Pinto, Sara Costa, Carla Lopes, [Andreia Oliveira](#). The effect of eating behaviours in dietary quality at 7 years of age [in Portuguese: Efeito de comportamentos alimentares problemáticos na qualidade da alimentação aos 7 anos de idade]. *Acta Portuguesa de Nutrição* 05 2016: 40-41.
7. Durão C, [Oliveira A](#), Moreira P, Severo M, Guerra A, Barros C, lopes C. Preschool children's dietary patterns and later adiposity. *Eur J Public Health* 2015; 25 (Suppl 3): 240.
8. Santos S, Gaillard R, [Oliveira A](#), Barros H, Abrahamse-Berkeveld M, van der Beek EM, Hofman A, Jaddoe VVW. Associations of infant subcutaneous fat mass with total and abdominal fat mass at school-age. The Generation R Study. *J Dev Orig Health Dis* 2015; 6 (Suppl. 2): S83-4.
9. A Oliveira, B Lauzon-Guillain, L Jones, P Emmett, P Moreira, E Ramos, MA Charles, C Lopes. Early eating behaviours in relation to fruit and vegetable intake and a healthy diet variety score at 4-5 years of age – a prospective analysis in three European birth cohorts. *International Journal of Community Nutrition* 2014;0(suppl).
10. Gabriela Albuquerque, Carla Lopes, Catarina Durão, Milton Severo, Andreia Oliveira. Children's dietary patterns at 4 years: are they associated with appetite-related eating behaviours at 7 years old? *Acta Portuguesa de Nutrição (APN)* 2015; 35-36.

11. Lisa Afonso, Carla Lopes, Milton Severo, Susana Santos, Helena Real, Andreia Oliveira. Bidirectional association between parental child-feeding practices and body mass index at 4 and 7 year-old. *Acta Portuguesa de Nutrição (APN)* 2015; 35.
12. Bárbara Nogueira, Sofia Vilela, Andreia Oliveira, Elisabete Ramos, Carla Lopes. A adesão à Dieta Atlântica e seus efeitos possíveis na insulinoresistência em adultos jovens. *Acta Portuguesa de Nutrição (APN)* 2015;56.
13. Durão C, Severo M, Oliveira A, Moreira P, Guerra A, Barros H, Lopes C. Dietary patterns and overweight among 4-years-old children [in Portuguese: Padrões alimentares em idade pré-escolar e obesidade aos 7 anos de idade]. *Acta Portuguesa de Nutrição (APN)* 2015;36:37.
14. Durão C, Severo M, Oliveira A, Moreira P, Guerra A, Lopes C. Dietary patterns and overweight among 4-years-old children. *International Journal of Community Nutrition* 2014;0(suppl):68.
15. Santos S, Lopes C, Oliveira A. Effect of n-6 and n-3 polyunsaturated fatty acids intake at 4years old on body fat patterns at 7 years old in the Generation XXI birth cohort. *International Journal of Community Nutrition* 2014; 0 (suppl):67.
16. C. Durão, M. Severo, A. Oliveira, P. Moreira, A. Guerra, H. Barros, C. Lopes. Associação de características maternas com padrões alimentares de crianças em idade pré-escolar. *Gac Sanit* 2014;28(Espec Congr):71.
17. Durão C, Severo M, Oliveira A, Ramos E, Lopes C. Identificação de padrões alimentares em crianças com 4 anos de idade. *Nutricias* 2014 Abr-Jun; 21: 41.
18. Santos S, Severo M, Santos AC, Lopes C, Barros H, Oliveira A. Identification of clusters of body composition and time changes from 4 to 7 years in children from Generation XXI. *Eur J Epidemiol* 2013; 28 (Suppl. 1): S208.
19. Santos S, Oliveira A, Pinho C, Casal S, Lopes C. Fatty acids derived from a food frequency questionnaire and measured in erythrocyte-membrane in relation to adiponectin and leptin concentrations. *Revista Nutricias* 2013; (17): 46-47.
20. A Oliveira, B Lauzon-Guillain, L Jones, P Emmett, P Moreira, E Ramos, MA Charles, C Lopes. Could birth weight predict feeding behaviours in early life? Cross-cultural comparisons within three European population-based cohorts. *Eur J Public Health* 2013; 23(Supplement 1): 248.
21. Emmett P, de Lauzon-Guillain B, Jones L, Oliveira A, Moschonis G, Betoko A, Lopes, C, Moreira P, Manios Y, Charles MA. Critical periods for eating habit development; results from cohort studies in France, Portugal, Greece and Uk. *Annals of Nutrition and Metabolism* 2013; 63 (Supplement 1): 38-38.
22. Moschonis G, Cooke L, Fildes A, Lopes C, Moreira P, Oliveira A, Manios Y, Mavrogianni C, Hetherington M, Issanchou S. Results of taste study: intervention to increase vegetable liking and consumption by exposure to a variety of vegetables at weaning. *Annals of Nutrition and Metabolism* 2013; 63 (Supplement 1): 39-40.
23. C Durão, A Oliveira, P Moreira, M Severo, A Guerra, H Barros, C Lopes. Evaluating the effect of energy dense foods on children's weight status using a cross-lagged panel design. *Eur J Public Health* 2013; 23(Supplement 1): 165.
24. M Simões, M Severo, A Oliveira, S Santos, C Lopes. Effect of peripheral body fat on adipokines and C-reactive protein, taking into account different models of body fat prediction. *Eur J Public Health* 2013; 23(Supplement 1): 79.
25. S. Couto, M. Severo, C. Lopes, A. Oliveira. Prevalence of nutritional inadequacy in 4-5 year-old children from the Generation XXI cohort. [In Portuguese: Prevalência de inadequação nutricional em crianças de 4-5 anos da Coorte Geração XXI]. *Gaceta Sanitaria* 2013 (Especial Congreso 2); 27: 251.
26. T. Moreira, A. Oliveira, E. Ramos, S. Rodrigues, C. Lopes. Food intake in home versus other meal places in pre-school aged children. [In Portuguese: Consumo alimentar em casa versus outros locais de refeição em crianças de idade pré-escolar]. *Gaceta Sanitaria* 2013; 27: 251.
27. A. Oliveira, P. Moreira, C. Lopes. Feeding difficulties in early ages and body composition at 4-5 years of age in children from the Generation XXI cohort. [In Portuguese: Dificuldades alimentares em idades precoces e composição corporal aos 4-5 anos de idade em crianças da coorte Geração XXI]. *Gaceta Sanitaria* 2013; 27: 228.
28. Severo M, Alves H, Oliveira A, Santos AC, Barros H, Lopes C. Parental feeding practices and their association with growth trajectories in a Portuguese Birth Cohort during the first five years of life. *European Journal of Epidemiology* 2013; 28 (Suppl. 1): S214.
29. Pedro Graça, Maria João Gregório, Ana Gomes, Tim Hogg, Andreia Oliveira, Nelson Tavares, Hugo de Sousa Lopes, Ana valente, Helena Ávila. Consensus on Technical, Pedagogical and Ethical Aspects of Education in Nutrition Policy for Nutritionists in Portugal. [in Portuguese: Consenso sobre Aspectos Técnicos, Pedagógicos e Éticos da Formação na Área da Política Nutricional para as Ciências da Nutrição em Portugal.] *Revista Nutricias* 2013; 17: 4-5.

30. Carla Alves, Andreia Oliveira. Association between food neophobia and dietary intake in adolescents [in Portuguese: Associação entre o grau de neofobia alimentar e o consumo alimentar de adolescentes]. *Revista Nutricias* 2013; 17:60.
31. Lisa Afonso, Andreia Oliveira, Carla Lopes. Determinants of early weaning in a Portuguese birth cohort. [in Portuguese: Determinantes da diversificação alimentar precoce numa coorte de nascimento Portuguesa]. *Revista Nutricias* 2013; 17: 55.
32. Catarina Durão, Andreia Oliveira, Isabel Moreira, Pedro Moreira, António Guerra, Henrique de Barros, Carla Lopes. Association between parental child-feeding practices and dietary intake of pre-school children. [in Portuguese: Associação entre práticas parentais de controlo alimentar e ingestão alimentar de crianças em idade pré-escolar]. *Revista Nutricias* 2013; 17: 47.
33. Ana Paupério, Milton Severo, Carla Lopes, Pedro Moreira, Lucy Cooke, Andreia Oliveira. Confirmatory Factor Analysis Measurement Model of the Food Neophobia Scale - adaptation to Portuguese pregnant women. *Revista Nutricias* 2013; 17: 48.
34. Teresa Moreira, Milton Severo, Andreia Oliveira, Elisabete Ramos, Sara Rodrigues, Carla Lopes. Food and nutritional intake according to local of meal of pre-school children. [in Portuguese: Consumo alimentar e nutricional de acordo com o local de refeição em crianças de idade pré-escolar]. *Revista Nutricias* 2013; 17: 46.
35. Durão C, Oliveira A, Moreira I, Moreira P, Guerra A, Lopes C. Effect of parental child-feeding practices on fruit and vegetable intake of pre-school children. *Eur J Epidemiol* 2012; 27(suppl 1): S38.
36. Vilela S, Oliveira A, Ramos E, Lopes C. Influence of high energy-dense foods consumption at 2 years of age on diet at 4 years of age. *Eur J Epidemiol* 2012; 27(suppl 1): S39.
37. Simões M, Severo M, Oliveira A, Lopes C. Sex-interaction effects of body composition on adipokines and C-reactive protein. *Eur J Epidemiol* 2012; 27(suppl 1): S64.
38. Santos S, Oliveira A, Casal S, Lopes C. Saturated fatty acids intake in relation to C-reactive protein, adiponectin and leptin: a population-based study. *Eur J Epidemiol* 2012; 27(suppl 1): S131.
39. Moreira I, Severo M, Oliveira A, Durão C, Moreira P, Lopes C. Determinants of parental child-feeding patterns in children aged 4 years old. *Eur J Epidemiol* 2012; 27(suppl 1): S132.
40. Gonçalves, JP, Oliveira A, Severo M, Santos AC, Lopes C. Cross-sectional and longitudinal associations between serum uric acid and metabolic syndrome. *Eur J Epidemiol* 2012; 27(suppl 1): S174.
41. Santos S, Oliveira A, Lopes C. Efeito dos macronutrientes na gordura corporal central e periférica [in Portuguese]. *Revista Portuguesa de Cirurgia* 2011; Suplemento Novembro 2011:23.
42. Simões M, Severo M, Oliveira A, Lopes C. Modelo de Estimativa da percentagem de gordura periférica, utilizando medidas antropométricas, em adultos portugueses. [in Portuguese]. *Revista Portuguesa de Cirurgia* 2011; Suplemento Novembro 2011:23.
43. Oliveira A, Pinto E, Moreira P, Santos AC, Barros H, Lopes C. Small and large for gestational age children have different eating behaviours at 6 months of age. *J Epidemiol Community Health* 2011; 65(Suppl 1): A141.
44. Lourenço S, Oliveira A, Lopes C. Consumo de álcool e obesidade [in Portuguese]. *Endocrinologia, Diabetes e Obesidade* 2010; 4(4): 241.
45. Oliveira A, Rodríguez-Artalejo F, Severo M, Lopes C. Indices of central and peripheral body fat: association with non-fatal acute myocardial infarction. *Epidemiol Prev* 2010; 5-6(Suppl 1): 36-37.
46. Oliveira A, Lopes C. Determinantes sociais e comportamentais do padrão "Alimentação Atlântica do Sul da Europa" [in Portuguese]. *Arq Med* 2010; 24(5): 226.
47. Oliveira A, Lopes C, Rodríguez-Artalejo F. Adherence to the Southern European Atlantic Diet and occurrence of nonfatal acute myocardial infarction. *Public Health Nutr* 2010; 13(9): 214.
48. Camões M, Oliveira A, Pereira M, Severo M, Lopes C. Physical activity and diet on incidence of Hypertension - a population-based study in Portuguese adults. *Public Health Nutr* 2010; 13(9): 203.
49. Oliveira A, Rodríguez-Artalejo F, Gaio R, Santos AC, Ramos E, Lopes C. Padrões alimentares numa população do Sul da Europa: relação com o enfarte agudo do miocárdio e com marcadores de risco cardiovascular [in Portuguese]. *Rev Port Cardiol* 2010; 29 (Supl I); I-24.
50. Oliveira A, Ramos E, Lopes C, Barros H. Self-reporting weight and height: misclassification effect on the risk estimates for acute myocardial infarction [in Portuguese]. *Rev Port Cardiol* 2009; 28 (Supl I); I-112.
51. Oliveira A, Severo M, Lopes C. Central and peripheral fat distributions: association with C-reactive protein [in Portuguese]. *Endocrinologia, Diabetes & Obesidade* 2008; 2(3): 159-160.
52. Oliveira A, Camões M, Santos AC, Lopes C. Central obesity incidence in an urban Portuguese population [in Portuguese]. *Rev Port Cardiol* 2008; 27 (Supl 1): 145.



53. [Oliveira A](#), Lopes C. The effect of nutrient intake in C-reactive protein levels [in Portuguese]. *Revista Portuguesa de Alimentação Humana* 2007; 13(2): 17.
54. [Oliveira A](#), Lopes C, Azevedo A, Bastos J, Barros H. Age differences on the impact of non-fatal acute myocardial infarction risk factors: population attributable fractions in Portuguese men [in English]. *J Epidemiol Community Health* 2007; 61(Suppl 1):A38.
55. [Oliveira A](#), Santos AC, Barros H, Lopes C. Inflammatory markers of cardiovascular risk and distribution of body fat in Portuguese adults [in Portuguese]. *Rev Port Cardiol* 2007; 26 (Supl II); I-73.
56. Lopes C, [Oliveira A](#), Azevedo A, Barros H. Age modifies the effect of classical myocardial infarction risk factors [in English]. *Eur J Epidemiol* 2006; 21 (Suppl): 141.
57. [Oliveira A](#), Barros H, Maciel MJ, Lopes C. Tobacco smoking and acute myocardial infarction in young adults: a population based case-control study [in English]. *Rev Port Cardiol* 2006; 25 (Supl 1):115.
58. [Oliveira A](#), Lopes C. Nutrient intake in the adult population of Porto, according to their alcoholic habits [in Portuguese]. *Revista Portuguesa de Alimentação Humana* 2005; 11(3): 96.

---

## Reports

1. Lopes C, [Oliveira A](#), Santos AC, Ramos E, Gaio AR, Severo M, Barros H. Food intake in Porto [in Portuguese]. University of Porto Medical School; 2006. Available from: [www.consumoalimentarporto.med.up.pt](http://www.consumoalimentarporto.med.up.pt)
2. Carla Lopes, Andreia Oliveira, Lisa Afonso, Teresa Moreira, Catarina Durão, Milton Severo, Sofia Vilela, Elisabete Ramos, Henrique Barros. Dietary and nutritional intake in preschool-aged children: Results from the Generation 21 cohort. [in Portuguese: Consumo alimentar e nutricional de crianças em idade pré-escolar: Resultados da coorte Geração 21]. Institute of Public Health of the University of Porto; 2014. Available from: <http://epidemiologia.med.up.pt/pdfs/RelCons.pdf>

---

## Book Chapters

1. [Oliveira A](#), Lopes C. Vitamin C (and other water soluble vitamins) in inflammation. In: *Nutrition & Physical Activity in Inflammatory Diseases*. Garg ML and Wood LG editors. CABI: Oxfordshire, UK, 2013: 99-111.
2. Vanda Craveiro, Gabriela Albuquerque, [Andreia Oliveira](#). Healthy diet and nutritional supplementation. In: *Cardiovascular Prevention and Rehabilitation* [in Portuguese: Alimentação saudável e suplementação nutricional. Em: Prevenção e Reabilitação Cardiovascular: Um olhar conjunto dos dois lados do Atlântico]. Sociedades de Cardiologia Portuguesa e Brasileira 2016.

---

## E-Books

1. HabEat Project Partners. Vegetables and fruit: Help your child to like them. April 2014; ISBN:2-7380-1350-3. Available from: [<http://www.habeat.eu/>]
2. Carla Lopes, Andreia Oliveira, Lisa Afonso, Catarina Durão, Pedro Moreira, Elisabete Pinto, Elisabete Ramos, Henrique Barros. From table to the garden: I learn to like fruit and vegetables. A practical guide for parents and childcare professionals of preschool-aged children. [in Portuguese: Da mesa à horta: aprendo a gostar de fruta e vegetais. Um guia prático para pais e cuidadores de crianças em idade pré-escolar]. Institute of Public Health of the University of Porto. June 2014. (ISBN: 978-989-98867-3-5). Available from: [<http://www.ispup.up.pt/>]

---

## 7. Communications

### Oral communications in scientific meetings

1. Lisa Afonso, Susana Santos, Milton Severo, Carla Lopes, [Andreia Oliveira](#). The effect of parental child-feeding practices at 4 years old on child's eating behaviours 3 years later. XV Congress of Food and Nutrition. Porto, 19-20 May, 2016.
2. Catarina Durão, [Andreia Oliveira](#), Ana Cristina Santos, Milton Severo, António Guerra, Henrique Barros, Carla Lopes. Association of protein intake in preschool-age children with body mass index and serum insulin at 7 years-old [in Portuguese: Associação da ingestão proteica na idade pré-escolar com índice de massa corporal e insulina sérica aos 7 anos de idade]. XV Congress of Food and Nutrition. Porto, 19-20 May, 2016.
3. Sara Costa, Andreia Pinto, Carla Lopes, [Andreia Oliveira](#). Association of eating behaviours with body mass index of 7 years-old children [in Portuguese: Associação de comportamentos alimentares com o índice de massa corporal de crianças aos 7 anos de idade]. XV Congress of Food and Nutrition. Porto, 19-20 May, 2016.

4. Vânia Magalhães, Sofia Vilela, [Andreia Oliveira](#), Carla Lopes. How eating behaviours change and cluster during childhood? [in Portuguese: Como evoluem e se agregam os comportamentos alimentares e de atividade física na infância?] XV Congress of Food and Nutrition. Porto, 19-20 May, 2016.
5. Gabriela Albuquerque, Milton Severo, [Andreia Oliveira](#). Early life characteristics of appetite-related eating behaviours in 7 year-old children. XV Congress of Food and Nutrition. Porto, 19-20 May, 2016.
6. Andreia Pinto, Sara Costa, Carla Lopes, [Andreia Oliveira](#). The effect of eating behaviours in dietary quality at 7 years of age [in Portuguese: Efeito de comportamentos alimentares problemáticos na qualidade da alimentação aos 7 anos de idade]. XV Congress of Food and Nutrition. Porto, 19-20 May, 2016.
7. Albuquerque G, Lopes c, Durão C, Severo M, Moreira P, [Oliveira A](#). Dietary patterns at 4 years of age: are they associated with appetite-related eating behaviours in 7 year-old children?. II Ibero-American Congress of Epidemiology and Public Health. Santiago de Compostela, Spain, 2-4 September, 2015.
8. Gabriela Albuquerque, Carla Lopes, Catarina Durão, Milton Severo, Andreia Oliveira. Children's dietary patterns at 4 years: are they associated with appetite-related eating behaviours at 7 years old? XIV Congress of Food and Nutrition. Lisbon, 21-22 May, 2015.
9. Durão C, Severo M, Oliveira A, Moreira P, Guerra A, Barros H, Lopes C. Dietary patterns and overweight among 4-years-old children [in Portuguese: Padrões alimentares em idade pré-escolar e obesidade aos 7 anos de idade]. XIV Congress of Food and Nutrition. Lisbon, 21-22 May, 2015.
10. Durão C, Severo M, Oliveira A, Moreira P, Guerra A, Lopes C. Dietary patterns and overweight among 4-years-old children. III World Congress of Public Health Nutrition. Las Palmas de Gran Canaria, 11 November, 2014.
11. A Oliveira, B Lauzon-Guillain, L Jones, P Emmett, P Moreira, E Ramos, MA Charles, C Lopes. Early eating behaviours in relation to fruit and vegetable intake and a healthy diet variety score at 4-5 years of age – a prospective analysis in three European birth cohorts. III World Congress of Public Health Nutrition. Las Palmas de Gran Canaria, 11 November, 2014.
12. Santos S, Lopes C, Oliveira A. Effect of n-6 and n-3 polyunsaturated fatty acids intake at 4 years old on body fat patterns at 7 years old in the Generation XXI birth cohort. III World Congress of Public Health Nutrition. Las Palmas de Gran Canaria, 11 November, 2014.
13. Santos S, Severo M, Santos AC, Lopes C, Barros H, [Oliveira A](#). Identification of clusters of body composition and time changes from 4 to 7 years old in children from Generation XXI. 10th International Symposium on Body Composition. Cascais, Portugal, 11-14 June, 2014.
14. Santos S, [Oliveira A](#), Severo M, Santos AC, Barros H. Intrauterine programming of body fat patterns: a path analysis in 4 years-old children from Generation XXI. International Society for Behavioral Nutrition and Physical Activity Annual Meeting. San Diego, California, USA, 21-24 May, 2014.
15. Catarina Durão, Milton Severo, [Andreia Oliveira](#), Elisabete Ramos, Carla Lopes. Identification of dietary patterns in 4 years-old children. [in Portuguese: Identificação de padrões alimentares em crianças com 4 anos de idade]. XII Congress of Food and Nutrition. Porto, 22-23 May, 2014.
16. C. Durão, M. Severo, A. Oliveira, P. Moreira, A. Guerra, H. Barros, C. Lopes. Association of maternal characteristics with dietary patterns of preschool-aged children [in Portuguese: Associação de características maternas com padrões alimentares de crianças em idade pré-escolar]. XXXII Reunión Científica de la SEE / IX Congresso da APE. Alicante, 4 September, 2014.
17. Santos S, Severo M, Santos AC, Lopes C, Barros H, [Oliveira A](#). Identification of clusters of body composition and time changes from 4 to 7 years in children from Generation XXI. 54th Annual Meeting European Society for Paediatric Research. Porto, Portugal, 10-14 October, 2013.
18. M Simões, M Severo, A Oliveira, S Santos, C Lopes. Effect of peripheral body fat on adipokines and C-reactive protein, taking into account different models of body fat prediction. 6<sup>th</sup> European Public Health Conference. Brussels, Belgium, 13-16 November, 2013.
19. S. Couto, M. Severo, C. Lopes, [A. Oliveira](#). Prevalence of nutritional inadequacy in 4-5 year-old children from the Generation XXI cohort. [In Portuguese: Prevalência de inadequação nutricional em crianças de 4-5 anos da Coorte Geração XXI]. Ibero-American Congress of Epidemiology and Public Health. Granada, Spain, 3-6 September, 2013.
20. T. Moreira, [A. Oliveira](#), E. Ramos, S. Rodrigues, C. Lopes. Food intake in home versus other meal places in pre-school aged children. [In Portuguese: Consumo alimentar em casa versus outros locais de refeição em

crianças de idade pré-escolar]. Ibero-American Congress of Epidemiology and Public Health. Granada, Spain, 3-6 September, 2013.

21. Susana Santos, [Andreia Oliveira](#), Carina Pinho, Susana Casal, Carla Lopes. Fatty acids derived from a food frequency questionnaire and measured in erythrocyte-membrane in relation to adiponectin and leptin concentrations. [In Portuguese: Efeito dos ácidos gordos medidos através de um questionário de frequência alimentar e na membrana dos eritrócitos nas concentrações de adiponectina e leptina]. XII Congress of Food and Nutrition. Lisbon, 16-17 May, 2013.
22. Catarina Durão, [Andreia Oliveira](#), Isabel Moreira, Pedro Moreira, António Guerra, Henrique de Barros, Carla Lopes. Association between parental child-feeding practices and dietary intake of pre-school children. [in Portuguese: Associação entre práticas parentais de controlo alimentar e ingestão alimentar de crianças em idade pré-escolar]. XII Congress of Food and Nutrition. Lisbon, 16-17 May, 2013.
23. Teresa Moreira, Milton Severo, [Andreia Oliveira](#), Elisabete Ramos, Sara Rodrigues, Carla Lopes. Food and nutritional intake according to local of meal of pre-school children. [in Portuguese: Consumo alimentar e nutricional de acordo com o local de refeição em crianças de idade pré-escolar]. XII Congress of Food and Nutrition. Lisbon, 16-17 May, 2013.
24. Ana Paupério, Milton Severo, Carla Lopes, Pedro Moreira, Lucy Cooke, [Andreia Oliveira](#). Confirmatory Factor Analysis Measurement Model of the Food Neophobia Scale - adaptation to Portuguese pregnant women. [in Portuguese: Avaliação das propriedades psicométricas da escala de Neofobia Alimentar – adaptação a grávidas Portuguesas]. XII Congress of Food and Nutrition. Lisbon, 16-17 May, 2013.
25. Moreira I, Severo M, [Oliveira A](#), Durão C, Moreira P, Lopes C. Determinants of parental patterns on 4-5 years-old child's eating behaviors [in Portuguese]. III National Congress of Public Health. Coimbra, Portugal, 25-26 October, 2012.
26. Durão C, [Oliveira A](#), Moreira I, Moreira P, Guerra A, Lopes C. Effect of parental child-feeding practices on fruit and vegetable intake of pre-school children [in Portuguese]. Ninth Congress of the Portuguese Society of Food and Nutrition Sciences. Porto, 16-17 October, 2012.
27. Vilela S, [Oliveira A](#), Ramos E, Lopes C. Effects of high energy density food consumption at 2 years of age on dietary quality at 4 years of age [in Portuguese]. IX Congress of the Portuguese Society of Nutrition and Food Sciences. Porto, 16-17 October, 2012.
28. Durão C, [Oliveira A](#), Moreira I, Moreira P, Guerra A, Lopes C. Effect of parental child-feeding practices on fruit and vegetable intake of pre-school children. European Congress of Epidemiology. Porto, 5-8 September, 2012.
29. Vilela S, [Oliveira A](#), Ramos E, Lopes C. Influence of high energy-dense foods consumption at 2 years of age on diet at 4 years of age. European Congress of Epidemiology. Porto, 5-8 September, 2012.
30. Simões M, Severo M, [Oliveira A](#), Lopes C. Sex-interaction effects of body composition on adipokines and C-reactive protein. European Congress of Epidemiology. Porto, 5-8 September, 2012.
31. Vilela S, [Oliveira A](#), Lopes C. High-energy dense foods intake at 2 and 4 years of age [in Portuguese]. Consumo de alimentos de elevada densidade energética aos 2 e aos 4 anos de idade. XI Congress of Food and Nutrition. Porto, 24-25 May, 2012.
32. Real H, Severo M, [Oliveira A](#), Moreira P, Lopes C. Mothers' feeding control practices and children's weight at 4 years old [in Portuguese]. XI Congress of Food and Nutrition. Porto, 24-25 May, 2012.
33. Santos S, [Oliveira A](#), Lopes C. Adherence to a healthy dietary pattern and body fat distribution measured by different methods (DEXA and anthropometry) in Portuguese adults [in Portuguese]. Adesão a um padrão alimentar saudável e distribuição de gordura corporal avaliada por diferentes métodos (DEXA e antropometria), em adultos portugueses. XI Congress of Food and Nutrition. Porto, 24-25 May, 2012.
34. Santos S, [Oliveira A](#), Lopes C. Effect of macronutrient intake on central and peripheral body fat [in Portuguese]. 15th Portuguese Congress of Obesity. Coimbra, 11-13 November, 2011.
35. Simões M, Severo M, [Oliveira A](#), Lopes C. Estimation model of peripheral fat percentage using anthropometrics in Portuguese adults [in Portuguese]. 15th Portuguese Congress of Obesity. Coimbra, 11-13 November, 2011.
36. Real H, Milton M, [Oliveira A](#), Moreira P, Carla L. Test the adaptation of scales to measure mother's perceptions, attitude and practices. CIOI International Conference on Childhood Obesity. Oeiras, 6-9 July, 2011.
37. Vilela S, [Oliveira A](#), Santos AC, Pinto E, Moreira I, Lopes C. Social determinants of high-density food consumption in children at 2 years [in Portuguese]. X Congress of Food and Nutrition & II Ibero-American Congress of Nutrition. Lisbon, 12-13 May, 2011.

38. Santos S, Oliveira A, Severo M, Lopes C. Influence of dietary fatty acids on serum leptin in Portuguese adults [in Portuguese]. X Congress of Food and Nutrition & II Ibero-American Congress of Nutrition. Lisbon, 12-13 May, 2011.
39. Granja L, Ramos E, Severo M, Oliveira A, Dias S, Lopes C. Social and behavioral determinants of fruit and vegetable consumption in teenagers [in Portuguese]. X Congress of Food and Nutrition & II Ibero-American Congress of Nutrition. Lisbon, 12-13 May, 2011.
40. Lourenço S, Oliveira A, Lopes C. Associations between current and lifetime alcohol consumption and central obesity [in Portuguese]. X Congress of Food and Nutrition & II Ibero-American Congress of Nutrition. Lisbon, 12-13 May, 2011.
41. Lourenço S, Oliveira A, Lopes C. Alcohol consumption and obesity [in Portuguese]. 14<sup>th</sup> Portuguese Congress of Obesity. Porto, 25-27 November, 2010.
42. Oliveira A, Rodríguez-Artalejo F, Severo M, Lopes C. Indices of central and peripheral body fat: association with non-fatal acute myocardial infarction. European Congress of Epidemiology (EUROEPI2010). Florence, Italy 6-9 November, 2010.
43. Oliveira A, Lopes C. Social and behavioural determinants of the pattern "Southern European Atlantic Diet" [in Portuguese]. II National Congress of Public Health. Porto 28-29 November, 2010.
44. Oliveira A, Rodríguez-Artalejo F, Gaio R, Santos AC, Ramos E, Lopes C. Major dietary patterns are associated with acute myocardial infarction and cardiovascular risk markers in a Southern-European population [in Portuguese]. XXXI Portuguese Congress of Cardiology. Lisbon 09-12 April, 2010.
45. Oliveira A, Lopes C. Mediterranean dietary pattern and acute myocardial infarction: body mass index modification effect [in Portuguese]. VIII Congress of Food and Nutrition. Porto, 28-29 May, 2009.
46. Oliveira A, Severo M, Lopes C. Central and peripheral fat distributions: association with C-reactive protein [in Portuguese]. 12<sup>th</sup> Portuguese Congress of Obesity. Aveiro, 20-22 November, 2008.
47. Oliveira A, Ramos E, Santos AC, Lopes C. Mediterranean Dietary Pattern and C-reactive protein: modification effect by body fat [in Portuguese]. VI Portuguese Congress of Epidemiology. Porto, 23-24 October, 2008.
48. Araújo J, Lopes C, Oliveira A, Severo M, Ramos E. Food contribution to the nutrient intake in adolescents [in Portuguese]. VI Portuguese Congress of Epidemiology. Porto, 23-24 October, 2008.
49. Deveza MM, Oliveira A, Almeida AP, Lopes C. Fruit, vegetables and antioxidant vitamin intake in the development of oral cancer [in Portuguese]. VI Portuguese Congress of Epidemiology. Porto, 23-24 October, 2008.
50. Tavares P, Oliveira A, Lopes C. Family history of Coronary Heart Disease, health care and behaviours in health [in Portuguese]. VI Portuguese Congress of Epidemiology. Porto, 23-24 October, 2008.
51. Dias P, Oliveira A, Lopes C. Social and behavioural determinants of alcohol consumption. VII Congress of Food and Nutrition [in Portuguese]. Lisbon, 29-30 May, 2008.
52. Araújo J, Oliveira A, Ramos E, Lopes C. Lifestyles and health perception, in Portuguese elderly from rural and urban areas [in Portuguese]. VII Congress of Food and Nutrition. Lisbon, 29-30 May, 2008.
53. Oliveira A, Camões M, Santos AC, Lopes C. Central obesity incidence in an urban Portuguese population [in Portuguese]. XXIX Portuguese Congress of Cardiology. Vilamoura, 20-23 April, 2008.
54. Oliveira A, Lopes C. Association between fruit and vegetable consumption and C-reactive protein levels [in Portuguese]. V National Congress of Epidemiology. Lisbon, 14-16 November, 2007.
55. Oliveira A, Barros H, Azevedo A, Bastos J, Lopes C. Impact of behavioural risk factors for non-fatal Acute Myocardial Infarction – a population study in Portuguese men [in Portuguese]. National Congress of Epidemiology. Lisbon, 14-16 November, 2007.
56. Oliveira A, Lopes C. The effect of nutrient intake in C-reactive protein levels [in Portuguese]. Seventh Congress of the Portuguese Society of Food and Nutrition Sciences. Porto, 11-13 October, 2007.
57. Oliveira A, Lopes C. Influence of ethanol intake in inflammatory marker levels: interaction with obesity [in Portuguese]. II Portuguese-Spanish Congress of Food, Nutrition and Dietetics and VI Congress of Food and Nutrition. Santa Maria da Feira, 27-29 September, 2007.
58. Oliveira A, Lopes C, Azevedo A, Bastos J, Barros H. Age differences on the impact of non-fatal acute myocardial infarction risk factors: population attributable fractions in Portuguese men [in English]. SSM/IEA Joint Meeting. University College Cork, Ireland, 12-14 September, 2007.
59. Oliveira A, Rodríguez-Artalejo F, Lopes C. Diet and biomarkers of inflammation: interaction with body fat distribution [in English]. SSM/IEA Joint Meeting – Workshop EYE "Work in progress". University College Cork, Ireland, 12-14 September, 2007.
60. Oliveira A, Santos AC, Barros H, Lopes C. Inflammatory cardiovascular risk markers and body fat distribution in Portuguese adults [in Portuguese]. XXVIII Portuguese Congress of Cardiology. Vilamoura, 22-25 April, 2007.

61. Martins E, Lunet N, Azevedo A, Oliveira A, Barros H. Prevalence, awareness and treatment of Diabetes: EPIPorto study [in Portuguese]. XIV Portuguese Congress of Epidemiology. Lisbon, 11-13 October, 2006.
62. Oliveira A, Ramos E, Lopes C. Determinants of the fruit and vegetable consumption in adults of Porto [in Portuguese]. V Congress of Diet and Nutrition. Porto, 25-26 May, 2006.
63. Oliveira A, Severo M, Santos AC, Ramos E, Lopes C. Food contribution to the nutrient intake in the adult population of Porto [in Portuguese]. V Congress of Diet and Nutrition. Porto, 25-26 May, 2006.
64. Oliveira A, Lopes C. Nutrient intake of a sample of adults of Porto, according to their alcoholic habits [In Portuguese]. Sixth Congress of the Portuguese Society of Food and Nutrition Sciences. Porto, 13-15 October, 2005.

#### **Poster communications in scientific meetings**

1. Marta Costa, Sofia Vilela, Vânia Magalhães, Andreia Oliveira, Carla Lopes. Consumption of fruit and vegetables and energy-dense foods between 4 and 7 years-old [in Portuguese: Consumo de fruta e produtos hortícolas e de alimentos de elevada densidade energética entre os 4 e os 7 anos]. XV Congress of Food and Nutrition. Porto, 19-20 May, 2016.
2. Gabriela Albuquerque, Milton Severo, Andreia Oliveira. Early life characteristics of appetite-related eating behaviours in 7 year-old children. 24th Annual Meeting of the Society for the Study of Ingestive Behavior. Porto, 12 – 16 July, 2016.
3. Lisa Afonso, Carla Lopes, Milton Severo, Susana Santos, Helena Real, Andreia Oliveira. Bidirectional association between parental child-feeding practices and body mass index at 4 and 7 year-old. XIV Congress of Food and Nutrition. Lisbon, 21-22 May, 2015.
4. Santos S, Gaillard R, Oliveira A, Barros H, Abrahamse-Berkeveld M, van der Beek EM, Hofman A, Jaddoe VWV. Associations of infant subcutaneous fat mass with total and abdominal fat mass at school-age. The Generation R Study. 9th World Congress on Developmental Origins of Health and Disease. Cape Town, South Africa, 8-11 November, 2015.
5. A Oliveira, B Lauzon-Guillain<sup>3</sup>, L Jones, P Emmett, P Moreira, E Ramos, MA Charles, C Lopes. Could birth weight predict feeding behaviours in early life? Cross-cultural comparisons within three European population-based cohorts. 6th European Public Health Conference. Brussels, Belgium, 13-16 November, 2013.
6. Oliveira A, Lauzon-Guillain B, Jones L, Emmett P, Moreira P, Ramos E, Charles MA, Lopes C. Could birth weight predict feeding behaviours in early life? Cross-cultural comparisons within three European population-based cohorts. Dijon Symposium. Dijon, France, 31 March – 1 April, 2014.
7. Oliveira A, Jones L, Lauzon-Guillain B, Emmett P, Moreira P, Charles MA, Lopes C. Early eating behaviours in relation to fruit and vegetable intake and a healthy diet variety score at 4-5 years of age – a prospective analysis in three European birth cohorts. Dijon Symposium. Dijon, France, 31 March – 1 April, 2014.
8. C Durão, A Oliveira, P Moreira, M Severo, A Guerra, H Barros, C Lopes. Evaluating the effect of energy dense foods on children's weight status using a cross-lagged panel design. 6<sup>th</sup> European Public Health Conference. Brussels, Belgium, 13-16 November, 2013.
9. Oliveira, P. Moreira, C. Lopes. Feeding difficulties in early ages and body composition at 4-5 years of age in children from the Generation XXI cohort. [In Portuguese: Dificuldades alimentares em idades precoces e composição corporal aos 4-5 anos de idade em crianças da coorte Geração XXI]. Ibero-American Congress of Epidemiology and Public Health. Granada, Spain, 3-6 September, 2013.
10. Susana Santos, Milton Severo, Ana Cristina Santos, Carla Lopes, Henrique Barros, Andreia Oliveira. Identification of clusters of body composition and time changes from 4 to 7 years in children from Generation XXI. European Congress of Epidemiology (EUROEPI) 2013. Aarhus, Denmark, 11-14 August 2013.
11. Severo M, Alves H, Oliveira A, Santos AC, Barros H, Lopes C. Parental feeding practices and their association with growth trajectories in a Portuguese Birth Cohort during the first five years of life. European Congress of Epidemiology (EUROEPI) 2013. Aarhus, Denmark, 11-14 August 2013.
12. Carla Alves, Andreia Oliveira. Association between food neophobia and dietary intake in adolescents [in Portuguese: Associação entre o grau de neofobia alimentar e o consumo alimentar de adolescentes]. XII Congress of Food and Nutrition. Lisbon, 16-17 May, 2013.

13. Lisa Afonso, [Andreia Oliveira](#), Carla Lopes. Determinants of early weaning in a Portuguese birth cohort. [in Portuguese: Determinantes da diversificação alimentar precoce numa coorte de nascimento Portuguesa]. XII Congress of Food and Nutrition. Lisbon, 16-17 May, 2013.
14. Meira L, [Oliveira A](#), Severo M, Ramos E, Lopes C. Knowledge, attitudes and auto-efficacy on nutrition and physical activity in adolescents [in Portuguese]. III National Congress of Public Health. Coimbra, Portugal, 25-26 October, 2012.
15. Santos S, [Oliveira A](#), Lopes C. Effects of saturated fatty acids on circulating markers of inflammation and adipokines: a systematic review. Ninth Congress of the Portuguese Society of Food and Nutrition Sciences. Porto, 16-17 October, 2012.
16. Santos S, [Oliveira A](#), Casal S, Lopes C. Saturated fatty acids intake in relation to C-reactive protein, adiponectin and leptin: a population-based study. European Congress of Epidemiology. Porto, 5-8 September, 2012.
17. Moreira I, Severo M, Oliveira A, Durão C, Moreira P, Lopes C. Determinants of parental child-feeding patterns in children aged 4 years old. European Congress of Epidemiology. Porto, 5-8 September, 2012.
18. Gonçalves, JP, [Oliveira A](#), Severo M, Santos AC, Lopes C. Cross-sectional and longitudinal associations between serum uric acid and metabolic syndrome. European Congress of Epidemiology. Porto, 5-8 September, 2012.
19. [Oliveira A](#), Pinto E, Moreira P, Santos AC, Barros H, Lopes C. Small and large for gestational age children have different eating behaviours at 6 months of age. 19<sup>th</sup> World Congress of Epidemiology. Edinburgh 7-11 August, 2011.
20. [Oliveira A](#), Lopes C, Rodríguez-Artalejo F. Adherence to the Southern European Atlantic Diet and occurrence of nonfatal acute myocardial infarction. II World Congress of Public Health Nutrition. Porto 23-25 August, 2010.
21. Camões M, [Oliveira A](#), Pereira M, Severo M, Lopes C. Physical activity and diet on incidence of Hypertension – a population-based study in Portuguese adults. II World Congress of Public Health Nutrition. Porto 23-25 August, 2010.
22. [Oliveira A](#), Ramos E, Lopes C, Barros H. Self-reporting weight and height: misclassification effect on the risk estimates for acute myocardial infarction [in Portuguese]. XXX Portuguese Congress of Cardiology. Vilamoura, 19-22 April, 2009.
23. [Oliveira A](#), Severo M, Lopes C. Dietary patterns and cardiovascular risk markers [in English]. XVIII IEA World Congress of Epidemiology, VII Brazilian Congress of Epidemiology. Porto Alegre - Brazil, 20-24 September, 2008.
24. [Oliveira A](#), Lopes C. Calcium and dairy intake and Obesity – a population study in adults from Porto [in Portuguese]. VII Congress of Food and Nutrition. Lisbon, 29-30 May, 2008.
25. [Oliveira A](#), Lopes C, Júlia M, Barros H. Lifestyles and Acute Myocardial Infarction in an urban sample of Portuguese adults [in Portuguese]. XIV Portuguese Congress of Epidemiology. Lisbon, 11-13 October, 2006.
26. [Oliveira A](#), Lopes C, Júlia M, Barros H. Obesity prevalence and ethanol intake in a community sample of Portuguese adults [in Portuguese]. XIV Portuguese Congress of Epidemiology. Lisbon, 11-13 October, 2006.
27. [Oliveira A](#), Santos AC, Lopes C. Alcohol consumption and obesity in an urban Portuguese population [in English]. 11<sup>th</sup> World Congress on Public Health. Brazil, August 21-25, 2006.
28. Lopes C, [Oliveira A](#), Ramos E. Social and behavioural determinants of fruit and vegetables intake [in English]. 11<sup>th</sup> World Congress on Public Health. Brazil, August 21-25, 2006.
29. Lopes C, [Oliveira A](#), Azevedo A, Barros H. Age modifies the effect of classical myocardial infarction risk factors". European Congress of Epidemiology [in English]. Netherlands, June 28- July 01, 2006.
30. [Oliveira A](#), Barros H, Maciel MJ, Lopes C. Tobacco smoking and acute myocardial infarction in young adults: a population based case-control study" [in Portuguese]. XXVII Portuguese Congress of Cardiology. Vilamoura, 22-26 April, 2006.
31. [Oliveira A](#), Peleteiro B, Ferreira R, Severo M, Santos AC, Barros H. Vitamin and mineral supplement use in a community sample from Porto [in Portuguese]. 1<sup>st</sup> National Congress of Health and Behaviors of Minho University. Braga, 3 June, 2005.

---

## 8. Awards

---

1. 1st prize for best oral presentation. Catarina Durão, [Andreia Oliveira](#), Ana Cristina Santos, Milton Severo, António Guerra, Henrique Barros, Carla Lopes. Association of protein intake in preschool-age children with body mass index and serum insulin at 7 years-old [in Portuguese: Associação da ingestão proteica na idade pré-escolar com índice de massa corporal e insulina sérica aos 7 anos de idade]. XV Congress of Food and Nutrition. Porto, 19-20 May, 2016.
2. 3rd prize for best poster presentation. Marta Costa, Sofia Vilela, Vânia Magalhães, [Andreia Oliveira](#), Carla Lopes. Consumption of fruit and vegetables and energy-dense foods between 4 and 7 years-old [in Portuguese: Consumo de fruta e produtos hortícolas e de alimentos de elevada densidade energética entre os 4 e os 7 anos]. XV Congress of Food and Nutrition. Porto, 19-20 May, 2016.
3. Award "Patxi Català" SESPAS-EASP (Sociedad Espanola de Salud Pública y Administración Sanitaria and Escuela Andaluza de Salud Pública). 1st award for best oral communication. Albuquerque G, Lopes C, Durão C, Severo M, Moreira P, Oliveira A. Dietary patterns at 4 years of age: are they associated with appetite-related eating behaviours in 7 year-old children? II Ibero-American Congress of Epidemiology and Public Health. Santiago de Compostela, Spain, 2-4 September, 2015.
4. 1st prize for best poster-oral communication. Santos S, Gaillard R, Oliveira A, Barros H, Abrahamse-Berkeveld M, van der Beek EM, Hofman A, Jaddoe VWV. Associations of infant subcutaneous fat mass with total and abdominal fat mass at school-age. The Generation R Study. 9th World Congress on Developmental Origins of Health and Disease. Cape Town, South Africa, 8-11 November, 2015.
5. 1st award of the Food & Nutrition Awards 2014 (APN/GCI) – Research and Development category. Carla Lopes, [Andreia Oliveira](#), Lisa Afonso, Teresa Moreira, Catarina Durão, Milton Severo, Sofia Vilela, Elisabete Ramos, Henrique Barros. Dietary and nutritional intake in preschool-aged children: Results from the Generation 21 cohort. [in Portuguese: Consumo alimentar e nutricional de crianças em idade pré-escolar: Resultados da coorte Geração 21]. Institute of Public Health of the University of Porto; 2014. (ISBN: 978-989-98867-4-2).
6. 2nd honourable mention of the Food & Nutrition Awards 2014 (APN/GCI) – Mobilization Initiative category. Carla Lopes, [Andreia Oliveira](#), Lisa Afonso, Catarina Durão, Pedro Moreira, Elisabete Pinto, Elisabete Ramos, Henrique Barros. From table to the garden: I learn to like fruit and vegetables. A practical guide for parents and childcare professionals of preschool-aged children. [in Portuguese: Da mesa à horta: aprendo a gostar de fruta e vegetais. Um guia prático para pais e cuidadores de crianças em idade pré-escolar]. Institute of Public Health of the University of Porto; 2014. (ISBN: 978-989-98867-3-5).
7. Award of the Portuguese Association of Epidemiology for best publication 2013. Vilela S, Oliveira A, Ramos E, Moreira P, Barros H, Lopes C. Association between energy-dense food consumption at 2 years of age and diet quality at 4 years of age. *Br J Nutr.* 2014 Apr 14; 111(7):1275-82.
8. 1st award of best oral communication. Catarina Durão, Milton Severo, [Andreia Oliveira](#), Elisabete Ramos, Carla Lopes. Identification of dietary patterns in 4 years-old children. [in Portuguese: Identificação de padrões alimentares em crianças com 4 anos de idade]. XII Congress of Food and Nutrition. Porto, 22-23 May, 2014.
9. 1<sup>st</sup> award of best oral communication. Susana Santos, [Andreia Oliveira](#), Carina Pinho, Susana Casal, Carla Lopes. Fatty acids derived from a food frequency questionnaire and measured in erythrocyte-membrane in relation to adiponectin and leptin concentrations. [In Portuguese: Efeito dos ácidos gordos medidos através de um questionário de frequência alimentar e na membrana dos eritrócitos nas concentrações de adiponectina e leptina]. XI Congress of Food and Nutrition. Lisbon, 16-17 May, 2013.
10. 1<sup>st</sup> award of best oral communication. Santos S, [Oliveira A](#), Lopes C. Adherence to a healthy dietary pattern and body fat distribution measured by different methods (DEXA and anthropometry) in Portuguese adults [in Portuguese]. Adesão a um padrão alimentar saudável e distribuição de gordura corporal avaliada por diferentes métodos (DEXA e antropometria), em adultos portugueses. XI Congress of Food and Nutrition. Porto, 24-25 May, 2012.
11. 1st award of best oral communication. Vilela S, Oliveira A, Santos AC, Pinto E, Moreira I, Lopes C. Social determinants of high-density food consumption in children at 2 years [in Portuguese]. X Congress of Food and Nutrition & Ibero-American Congress of Nutrition. Lisbon, 12-13 May, 2011.
12. Award of best communication in Nutrition. Lourenço S, Oliveira A, Lopes C. Alcohol consumption and obesity [in Portuguese]. 14th Portuguese Congress of Obesity. Porto, 25-27 November, 2010.
13. 1st honourable mention. Oliveira A, Rodríguez-Artalejo F, Ramos E, Santos AC, Gaio R, Lopes C. Diet, Inflammation and Coronary Disease. Nutrition Awards, Portuguese Society of Nutritionists. Lisbon, 30 June, 2010.

14. 2nd award of best oral communication. Oliveira A, Lopes C. Mediterranean Dietary Pattern and Acute Myocardial Infarction: body mass index modification effect [in Portuguese]. VIII Congress of Food and Nutrition. Porto, 28-29 May, 2009.
15. 3rd award of best oral communication. Oliveira A, Ramos E, Santos AC, Lopes C. Mediterranean Dietary Pattern and C-reactive protein: modification effect by body fat [in Portuguese]. VI Portuguese Congress of Epidemiology. Porto, 23-24 October, 2008.
16. 3rd award of best oral communication. Araújo J, Oliveira A, Ramos E, Lopes C. Lifestyles and Health perception in Portuguese elderly of rural and urban areas. VII Congress of Nutrition and Diet. Lisbon, 29-30 May, 2008.

---

## 9. Supervision of Academic Theses

---

### Master thesis Completed

1. Bruno dos Santos Maia. Socio-demographic and behavioural determinants of fruit and vegetable consumption in adults: a population-based study. Master in Public Health of the University of Porto. 25 November, 2010; (Supervisor: Carla Lopes; Co-Supervisor: Andreia Oliveira)
2. Ana Sofia Pereira Azevedo. Determinantes comportamentais do excesso de peso e obesidade em adolescentes de 17 anos – estudo EPITeen. Master Course in Education for Health of the University of Porto. 13 December, 2011 (Supervisor: Andreia Oliveira; Co-Supervisor: Elisabete Ramos)
3. Susana Moreira Silva Santos. Saturated fatty acids, inflammatory markers and adipokines. Master Course in Epidemiology of the University of Porto Medical School. 21 March, 2012 (Supervisor: Carla Lopes, Co-Supervisor: Andreia Oliveira)
4. Carla Márcia Vilela Alves. Caracterização sociodemográfica e comportamental de um Padrão Alimentar Saudável: aplicação do Kidmed a Adolescentes (15-18 anos) de um meio rural. Nutrition and Food Sciences Graduation of the Faculty of Nutrition and Food Sciences of the University of Porto. (Supervisor: Andreia Oliveira)
5. Sandrine Couto. Prevalência de inequação da ingestão nutricional em crianças de 4 anos e seus determinantes. Master Course in Public Health of the University of Porto. 15 January, 2013 (Supervisor: Andreia Oliveira; Co-Supervisor: Carla Lopes)
6. Carla Márcia Vilela Alves. Neofobia alimentar, hábitos alimentares e aproveitamento escolar em adolescentes. Master Course in Education for Health of the University of Porto. 27 February, 2013 (Supervisor: Andreia Oliveira)
7. Ana Isabel Paupério Mendes Ribeiro. Measuring food neophobia during pregnancy and its association with the infant's feeding method. Master Course in Epidemiology of the University of Porto Medical School. 24 February, 2014 (Supervisor: Andreia Oliveira; Co-Supervisor: Pedro Moreira)
8. Ana Gabriela Machado Albuquerque. Appetite-related eating behaviors during childhood. Master in Public Health of the University of Porto Medical School. (Supervisor: Andreia Oliveira). 15 April, 2015 (Supervisor: Andreia Oliveira)
9. Ana Luísa Ribeiro de Barros. Definition of a healthy dietary variety index in 4 years-old children and its related factors. Master in Public Health of the University of Porto Medical School. 16 April, 2015 (Supervisor: Andreia Oliveira)

### PhDtheses On-going

1. Susana Moreira Silva Santos. Early life determinants of body fat distribution patterns and blood lipids' profile in children. PhD in Public Health of the University of Porto Medical School (funded by FCT - SFRH/BD/81123/2011). (Supervisor: Andreia Oliveira)

### Research training completed

1. Ana Gabriela Machado Albuquerque. Training in Generation XXI cohort. (Supervisor: Andreia Oliveira)

### Pre-graduation theses completed

1. Daniela Raposo Cavaca Matias Pereira. Satiety and appetite regulation [in Portuguese: Saciedade e Regulação do Apetite]. Pre-graduation course in Nutrition Sciences. Fernando Pessoa University. (Supervisor: Andreia Oliveira)



- Ana Lúcia Cruz Ribeiro. Influence of publicity on food consumption [in Portuguese: Marketing e publicidade – Influência no consumo alimentar de crianças]. Pre-graduation course in Nutrition Sciences. Fernando Pessoa University. (Supervisor: Andreia Oliveira)

### Pre-graduation theses ongoing

- Ana Catarina Araújo. Eating behaviours related with appetite. Pre-graduation course in Nutrition Sciences. Fernando Pessoa University. (Supervisor: Andreia Oliveira)
- Ana Carolina Coelho. Parental-child feeding practices during childhood. Pre-graduation course in Nutrition Sciences. Fernando Pessoa University. (Supervisor: Andreia Oliveira)

### Professional training (Nutritionists Order)

Vanda Craveiro (completed in May 2016) (Supervisor: Andreia Oliveira)

Sara Costa (on-going) (Supervisor: Andreia Oliveira)

Andreia Pinto (on-going) (Supervisor: Andreia Oliveira)

Vânia Lisboa (on-going) (Supervisor: Andreia Oliveira; Co-supervisor: Vânia Magalhães)

---

## 10. Activities as a reviewer

2007, 2009	Portuguese Archives of Medicine
2008	Abstracts submitted to the VI Portuguese Congress of Epidemiology
2009	Coronary Heart Disease
2010	American Journal of Clinical Nutrition (ISSN 0002-9165) Public Health Nutrition (ISSN 1368-9800) Nutrition, Metabolism and Cardiovascular Diseases (ISSN 0939-4753) Preventive Medicine (ISNN 0091-7435) Journal of Pharmacy and Bioallied Sciences Portuguese Archives of Medicine Journal of the American Dietetic Association (ISNN 0002-8223)
2011	Journal of the American Dietetic Association (ISSN 0002-9165) Preventive Medicine (ISNN 0091-7435) Portuguese Archives of Medicine Public Health Nutrition (ISSN 1368-9800)  Nutricias (ISSN 1645-1198)
2012, 2013	Public Health Nutrition (ISSN 1368-9800) Nutricias (ISSN 1645-1198) Preventive Medicine (ISNN 0091-7435) Nutrition Research (ISNN 0271-5317)
2014, 2015	Associated Editor of the journal <i>Factores de Risco</i> – Portuguese Society of Cardiology
2016	Public Health Nutrition (ISSN 1368-9800) Ata Portuguesa de Nutrição

---

## 11. Membership of Scientific Committees

2013	Member of the Scientific Committee of the XXXIV Portuguese Congress of Cardiology
2012	Member of the Scientific Committee of the XXXIII Portuguese Congress of Cardiology Member of the National Steering Committee of the European Congress of Epidemiology Member of the Scientific Council of the Portuguese Association of Nutritionists' Journal (Revista Nutricias)
2011	Member of the Evaluation Panel of abstracts from the Ibero-American Congress of Nutrition Jury of the Nutrition Awards (Research category), 2011
2012	Steering Committee member of the European Congress of Epidemiology, 2012 Member of the Evaluation Panel of abstracts of the European Congress of Epidemiology

---

## 12. Attendance to Congresses and Workshops

---

<b>Period</b>	<b>Congress / Workshop, Place</b>
19-20 May, 2016	XV Congress of Food and Nutrition. Porto, Portugal
29 January, 2016	Seminar of Legislation, Ethics and Deontology, Porto, Portugal
18-21 April, 2015	XXXVI Portuguese Congress of Cardiology, Albufeira, Portugal
22-23 May, 2014	XII Congress of Food and Nutrition. Porto, Portugal
27-29 April, 014	XXXV Portuguese Congress of Cardiology, Albufeira, Portugal
13-16 November, 2013	6 <sup>th</sup> European Public Health Conference. Brussels, Portugal
16-17 May, 2013	XI Congress of Food and Nutrition. Lisbon, Portugal
28-30 April, 2013	XXXIV Portuguese Congress of Cardiology, Vilamoura, Portugal
25-26 October, 2012	III National Congress of Public Health. Coimbra, Portugal
25-27 September, 2012	Porto HabEat meeting and 2nd Stakeholders Workshop. Porto, Portugal
5-8 September, 2012	European Congress of Epidemiology. Porto, Portugal
24-25 May, 2012	XI Congress of Food and Nutrition. Porto, Portugal
21-24 April, 2012	XXXIII Portuguese Congress of Cardiology. Vilamoura, Portugal
3-4 April, 2012	Second annual HabEat meeting and first stakeholder workshop. Leeds, UK
18-19 October, 2011	EUCCONET International Workshop. Bristol, UK
7-11 August, 2011	19 <sup>th</sup> World Congress of Epidemiology. Edinburgh, Scotland
6-9 July, 2011	CIOI International Conference on Childhood Obesity. Oeiras, Portugal
12-13 May, 2011	X Congress of Food and Nutrition & II Ibero-American Congress of Nutrition. Lisbon, Portugal
12-14 April, 2011	First HabEat Annual Meeting. Athens, Greece
6-9 November, 2010	European Congress of Epidemiology (UROEPI2010). Florence, Italy
28-29 November, 2010	II National Congress of Public Health. Porto, Portugal
23-25 Sep, 2010	II World Congress of Public Health Nutrition. I Latinamerican Congress of Community Nutrition. Porto, Portugal
25-27 May, 2010	Workshop "Know to Act: in direction to the Millennium Objectives", Porto, Portugal
20-21 May, 2010	IX Congress of Food and Nutrition. Lisbon, Portugal
09-12 April, 2010	XXXI Portuguese Congress of Cardiology. Lisbon, Portugal
28-29 May, 2009	VIII Congress of Food and Nutrition. Porto, Portugal
19-22 April, 2009	XXX Portuguese Congress of Cardiology. Vilamoura, Portugal
6-8 March, 2009	2 <sup>nd</sup> Meeting of the Study Group of Cardiovascular Risk and the Nutrition Nucleolus in Cardiology of the Portuguese Society of Cardiology: "Cardiovascular Prevention and Diet. From concepts to clinical practice". Figueira da Foz, Portugal
20-22 November, 2008	12 <sup>th</sup> Portuguese Congress of Obesity. Aveiro, Portugal
23-24 October, 2008	VI Portuguese Congress of Epidemiology. Porto, Portugal
20-24 September, 2008	XVIII IEA World Congress of Epidemiology, VII Brazilian Congress of Epidemiology. Porto Alegre, Brazil
20-23 April, 2008	XXIX Portuguese Congress of Cardiology. Vilamoura, Portugal
8-9 March, 2008	1 <sup>st</sup> Meeting of the Study Group of Cardiovascular Risk and the Nutrition Nucleolus in Cardiology of the Portuguese Society of Cardiology: "Cardiovascular Prevention and Diet. From concepts to clinical practice". Cúria, Portugal
24-27 January, 2008	IX Portuguese Congress of Endocrinology. Lisbon, Portugal
14-16 November, 2007	V National Congress of Epidemiology. Lisbon, Portugal
11-13 October, 2007	Seventh Congress of the Portuguese Society of Food and Nutrition Sciences. Porto, Portugal
27-29 September, 2007	II Portuguese-Spanish Congress in Food, Nutrition and Dietetics and VI National Congress of Food and Nutrition. Santa Maria da Feira, Portugal
12-14 September, 2007	SSM/IEA Joint Meeting, University College Cork. Ireland
22-25 April, 2007	XVIII Portuguese Congress of Cardiology. Vilamoura, Portugal
11-13 October, 2006	XIV National Congress of Epidemiology. Cascais, Portugal
25-26 May, 2006	V Congress of Food and Nutrition. Porto, Portugal
22-26 April, 2006	XXVII Portuguese Congress of Cardiology, Vilamoura, Portugal

20 January, 2006	III International Symposium of Hepatic Diseases. The role of iron and nutrition in hepatic diseases, Vila Nova de Gaia, Portugal
13-15 October, 2005	Sixth Congress of the Portuguese Society of Food and Nutrition Sciences, Porto.
01-02 September, 2005	Lisbon Workshop on Fruit and Vegetable Promotion in Countries of Portuguese Language. Lisbon, Portugal
14-15 July, 2005	Journeys of Olive Oil and Health. Vila Flor, Trás-os-Montes
2-3 June, 2005	1 <sup>st</sup> National Congress of Health and Behavior, Minho University. Braga, Portuga
16 March, 2005	Conference "Protection of Personal Data", Law Faculty of University of Porto, Portugal
8-11 September, 2004	European Congress of Epidemiology, International Epidemiological Association – European Epidemiology Federation. Porto, Portugal
7 September, 2004	Epidemiology Portuguese-Brazilian Meeting, Department of Hygiene and Epidemiology of University of Porto Medical School, Portugal
17 March, 2004	Conference "Parenteral Nutrition and in the Critical Patient", Faculty of Food and Nutrition Sciences, University of Porto, Portugal
10-11 March, 2004	Congress "Quality and Food Safety", Faculty of Food and Nutrition Sciences, University of Porto, Portugal
17-18 December, 2003	I Course of Nutrition, Abel Salazar Institute of Biomedical Sciences, Porto, Portugal
12-13 March, 2003	Congress "Nutrition and Sports", Faculty of Food and Nutrition Sciences, University of Porto, Portugal
20-21 March, 2002	Congress "Fats of Life", Faculty of Food and Nutrition Sciences, University of Porto, Portugal
4-5 April, 2001	Congress "Alcoholic Beverages and Alcohol", Faculty of Food and Nutrition Sciences, University of Porto, Portugal
28-29 Março, 2000	Congress "Diabetes, Faculty of Food and Nutrition Sciences, University of Porto, Portugal
13 Março, 2000	I Journey of Nutrition in Sports, Faculty of Food and Nutrition Sciences, University of Porto, Portugal

---

### 13. Language

---

Language	Reading	Writing	Conversation
English	Excellent	Excellent	Very good
Spanish	Very good	Good	Good
French	Basic	Basic	Basic

---

### 14. IT skills

---

Good knowledge on the software: Word, Excel, PowerPoint, Publisher, Access, Stata, SPSS. Daily use of Internet

---

### 15. Additional information

---

#### Membership to Scientific/Professional Societies

2012	Nutritionists Ordem (General Council member)
2010	European Society of Cardiology
2009	Cardiovascular Research & Development Unit of Porto
2008	Portuguese Society for the Study of Obesity (SPEO)
2007	Cardiovascular Research & Development Unit of Porto
2006	Portuguese Association of Nutritionists (APN) Portuguese Association of Epidemiology (APE)
2005	European Young Epidemiologists (EYE), International Epidemiological Association (IEA)

### **Coordination of Scientific/Professional Societies**

2011/2013      Coordinator of the Nuclei of Nutrition in Cardiology, Portuguese Society of Cardiology  
2013/2015