

## References

- Abu-Omar K, Rütten A: Relation of leisure time, occupational, domestic, and commuting physical activity to health indicators in Europe. *Prev Med* 2008;47:319–323.
- Adamkova V, Suchanek P, Lanska V, Stochlova J, Cifkova R: Longitudinal follow-up (15 years) study of the trend of nutrition of the 1% random sample of population of a district of Central Bohemia. *J Clin Lipidol* 2008;2:109.
- Afonso C: Personal data from a PhD study under development, 2008.
- Andersen LF, Øverby NC, Lillegaard ITL: Intake of fruit and vegetables among Norwegian children and adolescents (in Norwegian). *Tidsskr Nor Lægeforen* 2004;124:1396–1398.
- Andersen LF, Pollestad ML, Jacobs DR Jr, Lovo A, Hustvedt BE: Validation of a pre-coded food diary used among 13-year-olds – comparison of energy intake with energy expenditure. *Public Health Nutr* 2005;8:1315–1321.
- Antal M, Nagy K, Bíró L, et al.: Hazai reprezentatív felmérés a középiskolás fiatalok táplálkozási és életmódbeli szokásairól [National representative survey on the nutritional and life-style habits of secondary school students]. *Orvosi Hetilap [Hung Med J]* 2003;144:1631–1636.
- Antal M, Nagy K, Regöly-Mérei A, et al.: Assessment of cardiovascular risk factors among Hungarian university students in Budapest. *Ann Nutr Metab* 2006;50:103–107.
- Antal M, Regöly-Mérei A, Bíró L, et al.: Nutrition. Life-style practice, serum vitamin D concentration and bone density in Hungarian adolescents. *Acta Alimentaria* 2006;35:53–61.
- Aranceta J, Pérez Rodrigo C, Serra Majem LI, Ribas L, Quiles-Izquierdo, Vioque J, Foz M, and Spanish Collaborative Group for the Study of Obesity: Influence of sociodemographic factors in the prevalence of obesity in Spain. The SEEDO'97 Study. *Eur J Clin Nutr* 2001;55:430–435.
- Armstrong T, Bull F: Development of the World Health Organization Global Physical Activity Questionnaire (GPAQ). *J Public Health* 2006;14:66–70.
- Arvaniti F, Panagiotakos DB, Pitsavos C, Zampelas A, Stefanadis C: Dietary habits in a Greek sample of men and women: the ATTICA study. *Cent Eur J Public Health* 2006;14:74–78.
- Astrup A, Andersen L, Stender S, Trolle E: *Kostrådene 2005 [Dietary Guidelines 2005]*. Søborg, Danmarks Fødevareforskning og Ernæringsrådet, 2005.
- Bakoula C, Nicolaidou P, Veltsista A, Prezerakou A, Moustaki M, Kavadias G, Lazaris D, Fretzayas A, Krikos X, Karpathios T, Matsaniotis N: Does exclusive breastfeeding increase after hospital discharge? A Greek study. *J Hum Lact* 2007;23:165–173.
- Balance Sheets for Food Commodities. Information Centre of the Ministry of Agriculture and Forestry (Tike), Helsinki, Finland.
- Barzda A, Bartkeviciute R, Abaravicius A, Stukas R, Satkute R: Food consumption survey in adult Lithuanian population (in Lithuanian). *Medicinos teorija ir praktika* 2009;15:53–58.
- Bayingana K, Demarest S, Gisle L, Hesse E, Miermans PJ, Tafforeau J, van der Heyden J: *Gezondheidsenquête door middel van Interview, België, 2004*. Depot No. D/2006/2505/4, IPH/EPI Report No. 2006-035. Brussels, Scientific Institute of Public Health/Epidemiology Unit, 2006.
- Beaton GH, Milner J, McGuire V, Feather T, Little JA: Sources of variance in 24-hour dietary recall data: implications for nutrition study design and interpretation. Carbohydrate sources, vitamins and minerals. *Am J Clin Nutr* 1983;37:986–995.
- Becker W: *Dietary Habits and Nutrient Intake in Sweden 1989* (in Swedish/English summary). Uppsala, Statens Livsmedelsverk, 1994.
- Becker W, Pearson M: *Riksmaten 1997–98. Dietary Habits and Nutrient Intake in Sweden 1997–98* (in Swedish/English summary). Uppsala, Livsmedelsverket, 2002.

- Becker W, Haglund M, Wretling S: Fat and Fatty Acids in the Swedish Diet – Analyses of Market Baskets Purchased in 2005 (in Swedish). Rapport 17. Uppsala, Livsmedelsverket, 2008.
- Belot A, Grosclaude P, Bossard N, Jouglé E, Benhamou E, Delafosse P, et al.: Cancer incidence and mortality in France over the period 1980–2005. *Rev Epidemiol Sante Publique* 2008;56:159–175.
- Benetou V, Chloptios Y, Zavitsanos X, Karalis D, Naska A, Trichopoulos A: Total cholesterol and HDL cholesterol in relation to socioeconomic status in a sample of 11,645 Greek adults: The EPIC study in Greece. *European Prospective Investigation into Nutrition and Cancer. Scand J Public Health* 2000;28:260–265.
- Bevilacqua N, Branca F, Cairella G, Censi L, D'Addesa D, D'Amicis A, Leclercq C, Rossi L, Saba A, Sette S, Tabacchi G, Turrini A: *Manuale di sorveglianza nutrizionale [Nutritional Surveillance Handbook]*. Rome, INRAN, 2003.
- Bielá U, Pająk A, Kaczmarczyk-Chałas K, Gluszek J, Tendera M, Wawrzyńska M, Kuriata P, Wyrzykowski B: Częstość występowania nadwagi i otyłości u kobiet i mężczyzn w wieku 20–74 lat. Wyniki programu WOBASZ. *Kardiologia Polska Supl* 2005;63:4:1–4.
- Bíró G: *First Hungarian Representative Nutrition Survey 1985–1988 Results, vol 1*. Budapest, 1992.
- Bíró G, Antal M, Zajkás G: Nutrition Survey of the Hungarian population in a randomized trial between 1992–1994. *Eur J Clin Nutr* 1996;50:201–208.
- Bíró L, Regöly-Mérei A, Nagy K, et al.: Dietary habits of schoolchildren: representative survey in metropolitan elementary schools: Part 2. *Ann Nutr Metab* 2007;51:454–460.
- Bíró L, Zajkás G, Greiner E, et al: Táplálkozási vizsgálat Magyarországon, 2003–2004. Mikro-tápanyagbevitel: ásványi sók [Dietary survey in Hungary, 2003–2004. Micro-nutrient intake: minerals]. *Orvosi Hetilap [Hung Med J]* 2007;148:703–708.
- Black AE: Critical evaluation of energy intake using the Goldberg cut-off for energy intake: basal metabolic rate. A practical guide to its calculation, use and limitations. *Int J Obes* 2000;24:1119–1130.
- Blair SN, Kohl HW, Paffenbarger RS: How much physical activity is good for health? *Annu Rev Public Health* 1992;13:99–126.
- Blair SN, Connelly JC: How much physical activity should we do? The case for moderate amounts and intensities of physical activity. *Res Q Exerc Sport* 1996;67:193–205.
- Bøgh-Sørensen L, Biloft-Jensen A, Groth MV, Matthiessen J, Fagt S, Hels O: Sammenhængen mellem alkoholindtag og kostkvalitet [Associations between alcohol intake and quality of diet]. *Ugeskr Læger* 2009;3:2:1–5.
- Boros J: *Research Report: National Health Survey of Population, 2003 (OLEF)*. National Centre of Epidemiology, Hungary 2005.
- Brussaard JH, Johansson L, Kearney J: Rationale and methods of the EFCOSUM project. *Eur J Clin Nutr* 2002a;56:4–7.
- Brussaard JH, Lowik MRH, Steingrimsdottir L, Møller A, Kearney J, de Henauw S, Becker W: A European food consumption survey method – conclusions and recommendations. *Eur J Clin Nutr* 2002b;56:89–94.
- Buurma-Rethans E, Franssen H, Ghameshlou Z, de Jong N: Een supplementendatabestand: behoeftes en acties. *Voeding Nu* 2008;10:21–24.
- Carmo I, Santos J, Camolas J, Vieira J, Carreira M, Medina L, Reis L, Myatt J, Galvão-Teles A: Overweight and obesity in Portugal: national prevalence in 2003–2005. *Obes Rev* 2008;9:11–19.
- Carnovale E, Marletta L (eds): *Tabelle di composizione degli alimenti*. Milan, Edra, 1997.
- Castetbon K, Vernay M, Malon A, Salanave B, Deschamps V, Roudier C, et al: Dietary intake, physical activity and nutritional status in adults: the French nutrition and health survey (ENNS, 2006–2007). *Br J Nutr* 2009;doi:10.1017/S0007114509274745.
- CBS Statline (<http://statline.cbs.nl/statweb/>) (accessed 2007).
- Center for Disease Control and Prevention (CDC): *Romania Global Youth Tobacco Survey (GYTS) fact sheet, 2004* (<http://www.who.int/infobase/reportviewer.aspx?rptcode = ALL&unicode = 642&dm = 8&surveycode = 102292a1>) (accessed April 15, 2009)
- Central Statistics Office: *Food Balance Sheets in 2003*. Hungary, 2005.
- Central Statistics Office: *Yearbook of Health Statistics, 2007*. Hungary, 2009.
- Central Statistics Office: *Irish Census 96. Principle demographic results*. 1997.
- Centre for Health Policies and Services (CHPS): *Knowledge, attitudes and practices of the general Romanian population regarding tobacco use and the legal provisions*, Bucharest, Romania, 2007 (<http://www.who.int/infobase/reportviewer.aspx?rptcode = ALL&unicode = 642&dm = 8&surveycode = 102715a1>) (accessed April 15, 2009).
- Centre for Health Policies and Services (CHPS): *Smoking and public health in Romania: knowledge, attitudes and practices about tobacco use in the Romanian general population*, Bucharest, Romania, 2004 (<http://www.who.int/infobase/reportviewer.aspx?rptcode = ALL&unicode = 642&dm = 8&surveycode = 102399a1>).
- CESNID: *Tablas de Composición de Alimentos*. Barcelona: Edicions Universitat de Barcelona-Centre d'Ensenyament Superior de Nutrició i Dietètica, 2002.

- Charles MA, Eschwege E, Basdevant A: Monitoring the obesity epidemic in France: the Obepi surveys 1997–2006. *Obesity* (Silver Spring) 2008;16:2182–2186.
- Cífková R, Škodová Z: Dlouhodobé trendy hlavních rizikových faktorů kardiovaskulárních onemocnění v české populaci [Longitudinal trends in major cardiovascular risk factors in the Czech population]. *Čas Lék Čes* 2004;143:219–226.
- Cífková R, Škodová Z, Lánská V, Adámková V, Novozámská E, Jozifová M, Plášková M, Hejl Z, Petržílková Z, Galovcová M, Palouš D: Prevalence, awareness, treatment and control of hypertension in the Czech Republic. Results of two nationwide cross-sectional surveys in 1997/98 and 2000/01, Czech Post-MONICA Study. *J Hum Hypertens* 2004a;18:571–579.
- Cífková R, Škodová Z, Lánská V, Adámková V, Novozámská E, Piřha J, Jozifová M, Plášková M, Šraierová D, Hauserová G, Dušková A: Trends in blood pressure levels, prevalence, awareness and control of hypertension in the Czech population from 1985 to 2000/01. *J Hypertens* 2004b;22:1479–1485.
- CNESPS – Centro Nazionale di Epidemiologia, Sorveglianza e Promozione della Salute [National Centre for Epidemiology, Surveillance and Health Promotion]: OKkio alla salute [Mind your health] (<https://www.okkioallasalute.it/>), 2008.
- Cole TJ, Bellizzi MC, Flegal KM, Dietz WH: Establishing a standard definition for child overweight and obesity worldwide: international survey. *BMJ* 2000;320:1240–1243.
- Cole TJ, Flegal KM, Nicholls D, Jackson AA: Body mass index cut offs to define thinness in children and adolescents: international survey. *BMJ* 2007;335:166–167.
- Craig CL, Marshall AL, Sjöström M, Bauman AE, Booth ML, Ainsworth BE, Pratt M, Ekelund U, Yngve A, Sallis J, Oja P: International Physical Activity Questionnaire: 12-country reliability and validity. *Med Sci Sports Exerc* 2003;35:1381–1395.
- D-A-CH, Deutsche Gesellschaft für Ernährung (DGE), Österreichische Gesellschaft für Ernährung (ÖGE), Schweizerische Gesellschaft für Ernährung (SGE), Schweizerische Vereinigung für Ernährung (SVE): D-A-CH Referenzwerte für die Nährstoffzufuhr. Frankfurt/Main, Umschau Braus, 2000 [D-A-CH, German Nutrition Society (DGE), Austrian Nutrition Society (ÖGE), Swiss Society for Nutrition Research (SGE), Swiss Nutrition Association (SVE): Reference values for nutrient intake. Frankfurt/Main, Umschau Braus, 2002].
- D'Amicis A: Il quadro nutrizionale della popolazione in Italia. *Riv Sci Alim* 2000;3:7–11.
- D'Amicis A: Alimentazione, stile di vita e salute. Conference 'Nutrizione, stili di vita: rendere facili le scelte salutari', Lucca, October 11, 2008 ([www.usl2.toscana.it/sup/modulistica/alimenti/20081011DAmicis.pdf](http://www.usl2.toscana.it/sup/modulistica/alimenti/20081011DAmicis.pdf)).
- De Almeida MDV, Graça B, Afonso C, D'Amicis A, Lappalainen R, Damkjaer S: Physical activity levels and body weight in a nationally representative sample in the European Union. *Public Health Nutr* 1999;2:105–113.
- De Vriese S, de Backer G, de Henauw S, Huybrechts I, Kornitzer M, Leveque A, Moreau M, van Oyen H: The Belgian food consumption survey: aims, design and methods. *Arch Public Health* 2005;63:1–16.
- De Vriese S, Huybrechts I, Moreau M, van Oyen H: De Belgische Voedselconsumptiepeiling 1 – 2004. Depot No. D/2006/2505/17, IPH/EPI Reports No. 2006-016. Brussels, Scientific Institute of Public Health/Epidemiology Unit, 2006.
- Demarest S, Roskam AJ, Cox B, Regidor E, van Oyen H, Mackenbach JP, Kunst A: Socioeconomic inequalities in leisure time physical activity; in The Eurothine Project (2007). Tackling Health Inequalities in Europe: an integrated approach EUROTHINE (<http://survey.erasmusmc.nl/eurothine/index.php?ind>).
- Department of Health. Tackling Health Inequalities: 2007 Status Report on the Programme for Action, 2008.
- Dodd KW: A technical guide to C-SIDE. Software for Intake Distribution Estimation. Tech. Rep. 96-TR 32, 1–68. Department of Statistics and Center for Agricultural and Rural Development. Des Moines, Iowa State University, 1996.
- Donnelly JE, Blair SN, Jakicic JM, Manore MM, Rankin JW, Smith BK: American College of Sports Medicine Position Stand. Appropriate physical activity intervention strategies for weight loss and prevention of weight regain for adults. *Med Sci Sports Exerc* 2009;41:459–471.
- ECHI: Annex 5 to the ECHI-2 Report of June 20, 2005 - The ECHI comprehensive indicator list (long list) Version of July 7, 2005. Internet: [http://www.health-indicators.eu/healthindicators/object\\_binary/o2713\\_ECHI-2%20Final%20report%20June.pdf](http://www.health-indicators.eu/healthindicators/object_binary/o2713_ECHI-2%20Final%20report%20June.pdf) (accessed July 2009).
- EFCOSUM: European food consumption survey method. *Eur J Clin Nutr* 2002;56(suppl 2).
- EFSA (European Food Safety Authority): Guidance Document for the Use of the Concise European Food Consumption Database in Exposure Assessment. Parma, 2008a ([http://www.efsa.europa.eu/cs/BlobServer/General/Concise\\_database\\_guidance\\_document\\_and\\_annexes.pdf?ssbinary=true](http://www.efsa.europa.eu/cs/BlobServer/General/Concise_database_guidance_document_and_annexes.pdf?ssbinary=true)) (accessed May 2009).

- EFSA (European Food Safety Authority): Concise Database Summary Statistics – Total Population, 2008b ([http://www.efsa.europa.eu/cs/BlobServer/General/DATEX\\_ConciseDB\\_All\\_subjects,3.xls?ssbinary=true](http://www.efsa.europa.eu/cs/BlobServer/General/DATEX_ConciseDB_All_subjects,3.xls?ssbinary=true)) (accessed May 2009).
- Ekholm O, Kjølter M, Davidsen M, Hesse U, Eriksen L, Christensen AI, Grønåbæk M: Sundhed og sygelighed i Danmark 2005 & udviklingen siden 1987 [Health and Morbidity in Denmark 2005 and development since 1987]. Copenhagen, Statens Institut for Folkesundhed, 2006.
- Elmadfa I, Weichselbaum E, König J, de Winter AMR, Trolle E, Haapala I, Uusitalo U, Mennen L, Herberg S, Wolfram G, Trichopoulos A, Naska A, Benetou V, Kritsellis E, Rodler I, Zajkás G, Branca F, D'Acapito P, Klepp KI, Ali-Madar A, De Almeida MD, Alves E, Rodrigues S, Serra-Majem L, Roman B, Sjöström M, Poortvliet E, Margetts B: European Nutrition and Health Report 2004. *Forum Nutr* 2005;58:1–220.
- Elmadfa I, Freisling H, Nowak V, Hofstädter D, et al: Österreichischer Ernährungsbericht 2008, ed 1. Wien, 2009.
- Enghardt Barbieri H, Pearson M, Becker W: Dietary habits and nutrient intake in Swedish 4-year-old children and school children in grade 2 and 5. *Riksmaten – children 2003* (in Swedish/English summary). Uppsala, Livsmedelsverket, 2006.
- EUFIC (European Food Information Council) (2006): Food allergy and food intolerance. 2006. (<http://www.eufic.org/jarticle/en/food-nutrition-guide/food-allergy/expid/basics-food-allergy-intolerance>) (accessed May 2009).
- Eurodiet core report: Nutrition & Diet for Healthy Lifestyles in Europe. Science and Policy Implications, University of Crete School of Medicine (coord.), Greece, 2000.
- European Commission: The citizens of the European Union and Sport. Special Eurobarometer 213/Wave 62.0. 2004, Directorate General Education and Culture.
- European Commission: Health and Food: Special Eurobarometer 246/Wave 64.3. TNS Opinion and Social. 2006.
- European Communities: Household budget surveys in the EU Methodology and recommendations for harmonization. Luxembourg, Office for Official Publications of the European Communities, 2003.
- Eurostat (2009): Population statistics. European Communities, 2009. ([http://epp.eurostat.ec.europa.eu/portal/page/portal/population/data/main\\_tables](http://epp.eurostat.ec.europa.eu/portal/page/portal/population/data/main_tables)) (accessed July 2009).
- Fabian E, Kickingner A, Wagner KH, Elmadfa I: Folsäure, Vitamin B12 und B6 bei älteren Menschen in Ostösterreich – Diskrepanz zwischen Zufuhr und tatsächlichem Status. [Folic acid, vitamin B12 and B6 in elderly in Eastern Austria – Discrepancy between intake and actual status.] *Proceedings of the German Nutrition Society Abstracts zum 46. Wissenschaftlichen Kongress der DGE Volume 13*, 2009.
- Fagt S, Biloft-Jensen A, Matthiessen J, Groth MV, Christensen T, Trolle E: Danskernes kostvaner 1995–2006. Status og udvikling med fokus på frugt og grønt samt sukker [Dietary Habits of Denmark 1995–2006. Status and development with focus on fruits, vegetables and added sugar]. Søborg, Fødevarainstitutet, Danmarks Tekniske Universitet, 2008.
- Ferlay J, Bray F, Pisani P, Parkin DM: GLOBOCAN 2002. Cancer Incidence, Mortality and Prevalence Worldwide. IARC Cancer Base No. 5, Vers. 2.0. Lyon, IARC Press, 2004. Internet: <http://www-dep.iarc.fr/globocan/database.htm>. (accessed: June 2008).
- Ferreira RJ, Marques-Vidal PM: Prevalence and determinants of obesity in children in public schools of Sintra, Portugal. *Obesity* 2008;16:497–500.
- FFQ\_Software, Version 1.0. National Nutrition Surveillance Centre, School of Public Health and Population Science, University College, Dublin, 2007.
- Fidler Mis N: Nutrition of Slovenian adolescents. Project supported by Ministry of Health, Ljubljana, 2005.
- Fidler Mis N, et al.: Dietary intake of Slovenian adolescents (submitted).
- Food and Agriculture Organization of the United Nations (FAO): Food Balance Sheets – A Handbook. Rome, FAO, 2001.
- Food and Agriculture Organization of the United Nations (FAO): FAOSTAT. Food Balance Sheets. Portugal 2003 (<http://faostat.fao.org/site/368/DesktopDefault.aspx?PageID=368>) (accessed October 2008).
- Food and Agriculture Organization of the United Nations (FAO): Workshop on supply utilization accounts and food balance sheets. Food Balance Sheets: History, Sources, Concepts and Definitions, 2007a ([http://www.foodsec.org/tr/stat/tr\\_taj\\_02\\_fbs.pdf](http://www.foodsec.org/tr/stat/tr_taj_02_fbs.pdf)) (accessed June 2009).
- Food and Agriculture Organization of the United Nations (FAO): FAOSTAT data. 2007b. Internet: [http://www.fao.org/documents/show\\_cdr.asp?url\\_file=/docrep/003/x9892e/X9892E00.htm](http://www.fao.org/documents/show_cdr.asp?url_file=/docrep/003/x9892e/X9892E00.htm) (accessed: March 2007).
- Food and Agriculture Organization of the United Nations (FAO): FAOSTAT data 2009 (<http://faostat.fao.org/site/368/default.aspx#anchor>) (accessed January 2009).

- Food and Agriculture Organization of the United Nations (FAO): Food Balance Sheets ([http://www.fao.org/documents/show\\_cdr.asp?url\\_file=/docrep/003/x9892e/X9892E00.htm](http://www.fao.org/documents/show_cdr.asp?url_file=/docrep/003/x9892e/X9892E00.htm)) (accessed March 2007b).
- Food Standards Agency: Food Portion Sizes, ed 3. London, HMSO, 2002.
- Freisling H, Elmadfa I: Prevalence of overweight and obesity among Austrian children (3–15 years): using three different sets of reference values for body mass index. *Ernährung/Nutrition* 2007;31:6–11.
- Friel S, Nic Gabhainn S, Kelleher C: The National Health and Lifestyles Surveys: Survey of Lifestyle, Attitudes and Nutrition (SLÁN) and the Irish Health Behaviour in Schoolaged Children (HBSC) Survey 1998, Department of Health and Children. Dublin, The Stationery Office, 1999.
- Friel S, Nelson M, McCormack K, Kelleher C, Thriskos P: Methodological issues using household budget survey expenditure data for individual food availability estimation: Irish experience in the DAFNE pan-European project. *Data Food Networking. Public Health Nutr* 2001;4:1143–1147.
- Gabrijelčić Blenkuš M, Gregorič M: Nutritional habits of the adult population of Slovenia from the aspect of the health protection II, 2009. Project supported by Slovenian Research Agency.
- García-Alvarez A, Serra-Majem L, Ribas-Barba L, Castell C, Foz M, Uauy R, Plasencia A, Salleras L: Obesity and overweight trends in Catalonia, Spain (1992–2003): gender and socioeconomic determinants. *Public Health Nutr* 2007;10:1368–1378.
- Gil JM, Gracia A, Angulo AM: Trends in the consumption of animal food products in Mediterranean countries; in Brufau J, Tacon A (eds): *Feed Manufacturing in the Mediterranean Region: Recent Advances in Research and Technology*. Zaragoza, CIHEAM-IAMZ, 1999, pp 11–31.
- Gobiņa I, Pudule I, Grinberga D, Velika B, Tilgale N, Villeruša A, Teibe U: Uztura paradumi un ķermeņa masa skolas vecuma bērniem Latvijā/Nutritional habits and body mass of school-age children in Latvia, Riga, 2007.
- Gobiņa I, Pudule I, Grinberga D, Velika B, Tilgale N, Villeruša A, Teibe U: Smēķēšanas un alkohola lietošanas izplatība skolas vecuma bērniem Latvijā 1991–2006 [Incidence of smoking and alcohol consumption in school-age children in Latvia 1991–2006], Riga, 2008.
- Goldberg GR, Black A, Jebb SA, Cole TJ, Murgatroyd PR, Coward WA, Prentice AM: Critical evaluation of energy intake data using fundamental principles of energy physiology. 1. Derivation of cut-off limits to identify underrecording. *Eur J Clin Nutr* 1991;45:569–581.
- Grabauskas V, Klumbiene J, Petkeviciene J, Petrauskiene A, Tamosiunas A, Kriaucioniene V, et al.: Risk factors for non-communicable diseases in Lithuanian rural population: CINDI survey in 2007. *Medicina* 2008;44:633–639.
- Grabauskas V, Klumbiene J, Petkeviciene J, Sakyte E, Kriaucioniene V, Veryga A, Prattala R: Suaugusių Lietuvos žmonių gyvenamosios tyrimas, 2008. Health behaviour among Lithuanian adult population (2008), Kaunas, 2009.
- Graham I, Atar D, Borch-Johnson K, Boysen G, Burell G, Cifkova R, Dallongeville J, De Backer G, Ebrahim S, Gjelsvik B, Herrmann-Lingen C, Hoes A, Humphries S, Knappton M, Perk J, Priori SG, Pyörälä K, Reiner Z, Ruilope L, Sans-Menendez S, Scholte op Reimer W, Weissberg P, Wood D, Yarnell J, Zamorano JL: European guidelines on cardiovascular disease prevention in clinical practice: executive summary. *Eur Heart J* 2007;28:2375–2414.
- Greenfield H, Southgate DAT: *Food Composition Data – Production, Management and Use*. Rome, FAO, 2003.
- Groth MV, Fagt S, Brønsted L: Social determinants of dietary habits in Denmark. *Eur J Clin Nutr* 2001;55:959–966.
- Groth MV, Fagt S, Stockmarr A, Matthiessen J, Biloft-Jensen A: Dimension of socioeconomic position related to body mass index and obesity among Danish women and men. *Scand J Public Health* 2009;37:418–426.
- Halicka E, Rejman K, Kowrygo B: European food and drink industry activities aimed at encouraging consumer healthy choice; in Kowrygo B (ed): *Challenges and Perspectives for the European Food Market*. Warsaw, WULS Press, 2008, pp 25–37.
- Haskell WL, Lee I, Pate RR, Powell KE, Blair SN, Franklin BA, Macera CA, Heath GW, Thompson PD, Bauman A: Physical activity and public health: updated recommendation for adults from the American College of Sports Medicine and the American Heart Association. *Med Sci Sports Exerc* 2007;39:1423–1434.
- Hassapidou M, Fotiadou E, Maglara E, Papadopoulou SK: Energy intake, diet composition, energy expenditure, and body fatness of adolescents in northern Greece. *Obesity* 2006;14:855–862.
- Hassapidou M, Papadopoulou SK, Frossinis A, Kaklamanos I, Tzotzas T: Sociodemographic, ethnic and dietary factors associated with childhood obesity in Thessaloniki, Northern Greece. *Hormones (Athens)* 2009;8:53–59.
- Hasunen K, Rynänen S: *Imeväisikäisten ruokinta Suomessa vuonna 2005*. Helsinki, Sosiaali- ja terveysministeriön selvityksiä, 2006, p 19.

- Health and Consumer Protection Directorate General: The DAFNE Food Classification System. Operationalization in 16 European Countries. Luxembourg, European Commission, 2005.
- Health Council of the Netherlands: Dietary Reference Intakes: Calcium, Vitamin D, Thiamin, Riboflavin, Niacin, Pantothenic Acid, and Biotin. The Hague, Health Council of the Netherlands, 2000, Publ. No. 2000/12.
- Health Council of the Netherlands: Towards an Optimal Use of Folic Acid. The Hague, Health Council of the Netherlands, 2008, Publ. No. 2008/02.
- Health Council of the Netherlands: Towards an Adequate Intake of Vitamins and Minerals. The Hague, Health Council of the Netherlands, 2009, Publ. No. 2009/06.
- Hercberg S, Chat-Yung S, Chauliac M: The French National Nutrition and Health Program: 2001–2006–2010. *Int J Public Health* 2008;68–77.
- Holick MF, Chen TC: Vitamin D deficiency: a worldwide problem with health consequences. *Am J Clin Nutr* 2008;87:1080S–1086S.
- Hölling H, Kamtsirius P, Thierfelder W, Thamm M, Schlack R: Der Kinder- und Jugendgesundheitsurvey (KiGGS): Studienmanagement und Durchführung der Feldarbeit. *Bundesgesundheitsbl Gesundheitsforsch Gesundheitsschutz* 2007;50:5557–566.
- Hoppu U, Kujala J, Lehtisalo J, Tapanainen H, Pietinen P (eds): Nutrition and wellbeing of secondary school pupils. Situation at baseline and results of the intervention study during academic year 2007–2008. Helsinki, National Public Health Institute, 2008, B30/2008.
- Hulshof KFAM, van Staveren WA: The Dutch National Food Consumption Survey: design, methods and first results. *Food Policy* 1991;16:257–260.
- Hulshof KFAM, van Erp-Baart MA, Anttolainen M, Becker W, Church SM, Couet C, et al: Intake of fatty acids in Western Europe with emphasis on trans-fatty acids: the TRANSEFAIR study. *Eur J Clin Nutr* 1999;53:143–157.
- Hungarian Centre for Healthcare Audit and Inspection: Annual Report of the Hungarian Network of Midwives on Infant Feeling, 2008.
- INE/INSA: Database of the Portuguese 4th National Health Survey 2005–2006. 2008.
- Inequalities in Young People's Health; in Currie C, Gabhainn SN, Godeau E, Roberts C, Smith R, Currie D, et al (eds): HBSC International Report from the 2005/2006 Survey. Geneva, WHO, 2008.
- Institute of Medicine: Dietary Reference Intakes for Energy, Carbohydrate, Fiber, Fat, Fatty Acids, Cholesterol, Protein, and Amino Acids. Washington, National Academies Press, 2005.
- Instituto de Alimentação BeceI: Estudo epidemiológico de caracterização do perfil lipídico da população portuguesa. Lisboa, Instituto de Alimentação BeceI, 2001.
- Internubel (<http://www.internubel.be>) (accessed 2005).
- International Diabetes Federation (IDF): Prevalence of diabetes mellitus. *Diabetes Atlas* 3rd edition. 2006. (<http://www.eatlas.idf.org/downloadables/Data%20Tables/index.html>) (accessed July 14, 2009).
- IOM (Institute of Medicine): Reference Levels of Nutrients and Interpretation and Uses of DRIs, Standing Committee on the Scientific Evaluation of Dietary Reference Intakes, Food and Nutrition Board, Institute of Medicine. Washington, The National Academies Press, 2000.
- IOM (Institute of Medicine): Dietary reference intakes for vitamin C, vitamin E, selenium, and carotenoids. Panel on Dietary Antioxidants and Related Compounds, Subcommittees on Upper Reference Levels of Nutrients and Interpretation and Uses of DRIs, Standing Committee on the Scientific Evaluation of Dietary Reference Intakes, Food and Nutrition Board, Institute of Medicine. Washington, The National Academies Press, 2000.
- IOM (Institute of Medicine): Dietary reference intakes for vitamin A, vitamin K, arsenic, boron, chromium, copper, iodine, iron, manganese, molybdenum, nickel, silicon, vanadium, and zinc. Panel on Dietary Antioxidants and Related Compounds, Subcommittees on Upper Reference Levels of Nutrients and Interpretation and Uses of DRIs, Standing Committee on the Scientific Evaluation of Dietary Reference Intakes, Food and Nutrition Board, 2001.
- Irish Universities Nutrition Alliance: North/South Ireland Food Consumption Survey 2001 (<http://www.iuna.net>) (accessed June 2009).
- ISTAT (Istituto Nazionale di Statistica) [Italian National Statistics Bureau]: Stili di vita e condizioni di salute, 2003 [Lifestyle and health conditions]. Released November 18, 2005.
- ISTAT (Istituto Nazionale di Statistica) [Italian National Statistics Bureau]: Allattamento al seno [Breastfeeding]; in Gravidanza, parto, allattamento al seno, 2004–2005 [Pregnancy, childbirth, breastfeeding]. Released June 5, 2006.
- ISTAT (Istituto Nazionale di Statistica) [Italian National Statistics Bureau]: L'uso e l'abuso di alcol in Italia, 2007 [The use and abuse of alcohol in Italy]. Released April 17, 2008.
- ISTAT (Istituto Nazionale di Statistica) [Italian National Statistics Bureau]: La vita quotidiana nel 2006 [Daily life in 2006]. Released November 6, 2007.
- ISTAT (Istituto Nazionale di Statistica) [Italian National Statistics Bureau]: Health-for-All. 2009a. Last update January 27, 2009 ([www.istat.it/sanita/Health/](http://www.istat.it/sanita/Health/)).

- ISTAT (Istituto Nazionale di Statistica) [Italian National Statistics Bureau]: La vita quotidiana nel 2007 [Daily life in 2007]. Released March 12, 2009b.
- ISTAT (Istituto Nazionale di Statistica) [Italian National Statistics Bureau]: Uso e abuso di alcool in Italia. Anno 2008 [Use and over-indulgence of alcohol in Italy, 2008]. Released April 23, 2009c.
- ISTAT (Istituto Nazionale di Statistica) [Italian National Statistics Bureau]: La vita quotidiana nel 2008 [Daily life in 2008]. Released April 23, 2009.
- Johansson L, Thelle DS, Solvoll K, Bjørneboe GEA; Drevon CA: Healthy dietary habits in relation to social determinants and lifestyle factors. *Br J Nutr* 1999;81:211–220.
- Johansson L, Solvoll K, Bjørneboe G-EA, Drevon CA: Dietary habits among Norwegian men and women. *Scand J Nutr* 1997;41:63–70.
- Johansson L, Solvoll K: Norkost 1997 – Landsomfattende kostholdsundersøkelse blant menn og kvinner i alderen 16–79 år. National Council on Nutrition and Physical Activity, Report 1999;2.
- Johansen A, Jespersen LN, Davidsen M, Michelsen SI, Morgen CS, Helweg-Larsen K, Andersen AMN, Mortensen L, Juhl M, Due P: Danske børns sundhed og sygelighed [The National Health Interview Survey on Children 2005]. København, Statens Institut for Folkesundhed, Syddansk Universitet, 2009.
- Kadziauskiene K, Abaravicius A, Bartkeviciute R: Nutrition and Lifestyle in the Baltic Republics. Geneva, WHO, 1999.
- Kafatos A, Diacatou A, Voukiklaris G, Nikolakakis N, Vlachonikolis J, Kounali D, Mamalakis G, Dontas AS: Heart disease risk-factor status and dietary changes in the Cretan population over the past 30 years: the Seven Countries Study. *Am J Clin Nutr* 1997;65:1882–1886.
- Kamtsiuris P, Lange M, Schaffrath Rosario A: Der Kinder- und Jugendgesundheitsurvey (KiGGS): Stichprobendesign, Response und Nonresponse-Analyse. *Bundesgesundheitsbl Gesundheitsforsch Gesundheitsschutz* 2007;50:547–556.
- Kapantais E, Tzotzas T, Ioannidis I, Mortoglou A, Bakatselos S, Kaklamanou M, Lanaras L, Kaklamanos I: First national epidemiological survey on the prevalence of obesity and abdominal fat distribution in Greek adults. *Ann Nutr Metab* 2006;50:330–338.
- Kasmel A, Lipand A, Markina A: Health Behavior among the Estonian Adult Population, 2002. Tallinn, Estonian Centre for Health Education and Promotion, 2003.
- Kelleher C, Nic Gabhainn S, Friel S, Corrigan H, Nolan G, Sixsmith J, Walsh O, Cooke M: The National Health and Lifestyles Surveys. Survey of Lifestyle, Attitudes and Nutrition (SLÁN) and the Irish Health Behaviour in School-Aged Children (HBSC) Survey 2002, Department of Health and Children. Dublin, The Stationery Office, 2003.
- Kiss É: Physical activity – fitness – prevention. *Családorvosi Fórum*, 2003;4 (in Hungarian).
- Kjøller M, Juel K, Kamper-Jørgensen F (eds): Folkesundhedsrapporten, Danmark 2007 [The Report on Public Health, Denmark 2007]. Copenhagen, Statens Institut for Folkesundhed, 2007.
- Klimont J, Kytir J, Leitner B: Österreichische Gesundheitsbefragung 2006/2007, Hauptergebnisse und methodische Dokumentation. Wien, Statistik Austria, 2007.
- Koch M: Nutritional Habits of Slovenian Adults in Health Protection Aspect, PhD Diss Thesis, Ljubljana, Biotechnical Faculty, Department of Food Science and Technology, 1997.
- Kosti RI, Panagiotakos DB, Mihos CC, Alevizos A, Zampelas A, Mariolis A, Tountas Y: Dietary habits, physical activity and prevalence of overweight/obesity among adolescents in Greece: the Vyonas Study. *Med Sci Monit* 2007;13:437–444.
- Koutedakis Y, Bouziotas C, Flouris AD, Nelson PN: Longitudinal modeling of adiposity in periadolescent Greek schoolchildren. *Med Sci Sports Exerc* 2005;37:2070–2074.
- Kromeyer-Hauschild K, Wabitsch M, Kunze D, Geller F, Geiss HC, Hesse V, von Hippel A, Jaeger U, Johnsen D, Korte W, Menner K, Müller G, Müller JM, Niemann-Pilatus A, Remer T, Schaefer F, Wittchen HU, Zabransky S, Zellner K, Ziegler A, Hebebrand J: Perzentile für den Body-Mass-Index für das Kindes- und Jugendalter unter Heranziehung verschiedener deutscher Stichproben. *Monatsschr Kinderheilkd* 2001;149:807–818.
- Kubisová D, Adamkova V, Lanska V, Dlouhý P, Rambouskova J, Anděl M: Higher prevalence of smoking and lower BMI, waist circumference, cholesterol and triacylglyceride levels in Prague's homeless compared to a majority of the Czech population. *BMC Public Health* 2007;7:51.
- Kubisová D, Dlouhý P, Rambousková J, Anděl M: Absence of protein-energy malnutrition in Prague Homeless. *Int J Public Health* 2008;53:57–63.
- Kunachowicz H, Nadolna I, Przygoda B: Tabele składu i wartości odżywczej żywności [Food composition tables]. Warszawa, PZWL, 2005.
- Kurth BM, Bergmann KE, Hölling H, Kahl H, Kamtsiuris P, Thefeld W: Der bundesweite Kinder- und Jugendgesundheitsurvey. *Gesundheitswesen* 2002; 64(suppl 1):3–11.

- Kushi LH, Byers T, Doyle C, Bandera EV, McCullough M, Gansler T, Andrews KS, Thun MJ and The American Cancer Society 2006: Nutrition and Physical Activity Guidelines Advisory Committee: American Cancer Society Guidelines on Nutrition and Physical Activity for Cancer Prevention: Reducing the risk of cancer with healthy food choices and physical activity. *CA Cancer J Clin* 2006;56:254–281.
- Kyttälä P, Ovaskainen M, Kronberg-Kippilä C, Erkkola M, Tapanainen H, Tuokkola J, Veijola R, Simell O, Knip M, Virtanen SM: The Diet of Finnish Preschoolers. Helsinki, National Public Health Institute, 2008, B32/2008.
- Laaksi IT, Ruohola JPS, Ylikomi TJ, Auvinen A, Haataja RI, Pihlajamäki HK, Tuohimaa PJ: Vitamin D fortification as public health policy: significant improvement in vitamin D status in young Finnish men. *Eur J Clin Nutr* 2006;60:1035–1038.
- Ladomenou F, Kafatos A, Galanakis E: Risk factors related to intention to breastfeed, early weaning and suboptimal duration of breastfeeding. *Acta Paediatr* 2007;96:1441–1444.
- Lamberg-Allardt C, Viljakainen H and a Working Group: Follow-up study on the vitamin D status in the Finnish population 2002 and 2004. Helsinki, Reports of the Ministry of Social Affairs and Health, 2006.
- Layte R, Tully N, van Lente E, Ward M, Lutomski J, Conroy R, Brugha R: SLÁN 2007: Survey of Lifestyle, Attitudes and Nutrition in Ireland. Main Report. Dublin, Department of Health and Children, 2008.
- Leclercq C, Arcella D, Piccinelli R, Sette S, Le Donne C, Turrini A, on behalf of the INRAN SCAI 2005–06 Study Group: The Italian National Food Consumption Survey INRAN-SCAI 2005–06. Main results in terms of food consumption. *Public Health Nutr*, 2009.
- Lehtonen-Veromaa M, Möttönen T, Leino A, Heinonen OJ, Rautava E, Viikari J: Prospective study on food fortification with vitamin D among adolescent females in Finland: minor effects. *Br J Nutr* 2008; 100:418–423.
- Lide Z: Antropometrisko rādītāju izvērtējums Latvijas skolēniem [Assessment of anthropometric data among Latvian school-age children], Master Thesis, University of Latvia, Riga, 2009.
- Lillegaard ITL, Andersen LF: Validation of a pre-coded food diary with energy expenditure, comparison of underreporters vs. acceptable reporters. *Br J Nutr* 2005;94:998–1003.
- Lillegaard ITL, Øverby NC, Andersen LF: Can children and adolescents use photographs of food to estimate portion sizes? *Eur J Clin Nutr* 2005;59:611–617.
- Lillegaard ITL, Løken EB, Andersen LF: Relative validation of a pre-coded food diary among children, under-reporting varies with reporting day and time of the day. *Eur J Clin Nutr* 2007;61:61–68.
- Lobstein T, Baur L, Uauy R: Obesity in children and young people: a crisis in public health. *Obes Rev* 2004;5(suppl 1):4–9.
- Lopes C, Oliveira A, Santos AC, Ramos E, Gaio AR, Severo M, Barros H: Consumo alimentar no Porto. Faculdade de Medicina da Universidade do Porto, 2006 ([http://higiene.med.up.pt/consumoalimentar-porto/home.php?var=intro\\_rel](http://higiene.med.up.pt/consumoalimentar-porto/home.php?var=intro_rel)) (accessed December 2008).
- Lyhne N, Christensen T, Groth MV, Fagt S, Biloft-Jensen A, Hartkopp H, Hinsch HJ, Matthiessen J, Møller A, Saxholt E, Trolle E: Danskernes kostvaner 2000–2002 – Hovedresultater [Dietary habits of Denmark 2000–2002]. Søborg, Danmarks Fødevarerforsknig, 2005.
- Mammas I, Bertsiadis G, Linardakis M, Moschandreas J, Kafatos A: Nutrient intake and food consumption among medical students in Greece assessed during a clinical nutrition course. *Int J Food Sci Nutr* 2004;55:17–26.
- Manios Y, Grammatikaki E, Papoutsou S, Liarigkiovins T, Kondaki K, Moschonis G: Nutrient intakes of toddlers and preschoolers in Greece: the GENESIS Study. *J Am Diet Assoc* 2008;108:357–361.
- Marques-Vidal P, Ferreira R, Oliveira JM, Paccaud F: Is thinness more prevalent than obesity in Portuguese adolescents? *Clin Nutr* 2008;27:531–536.
- Martin R, Saller K: *Lehrbuch der Anthropologie und systematischer Darstellung*. Stuttgart, 1957, p 661.
- Martinez-Gonzalez MA, Varo JJ, Santos JL, Irala J, Gibney M, Kearney J, Martinez A: Prevalence of physical activity in the European Union. *Med Sci Sports Exerc* 2001;33:1142–1146.
- Matos MG, Simões C, Tomé G, Gaspar T, Camacho I, Diniz JA: Equipa do Projecto Aventura Social: Aventura social e saúde: a saúde dos adolescentes portugueses – hoje e em 8 anos. Relatório preliminar do estudo HSBC 2006 ([http://www.fmh.utl.pt/aventurasocial/pdf/Relatorio\\_nacional\\_2006.pdf](http://www.fmh.utl.pt/aventurasocial/pdf/Relatorio_nacional_2006.pdf)) (accessed September 2008).
- Matthiessen J, Groth MV, Fagt S, Biloft-Jensen A, Stockmarr A, Andersen JS, Trolle E: Prevalence and trends in overweight and obesity among children and adolescents in Denmark. *Scand J Public Health* 2008;36:153–160.
- Max Rubner-Institut (eds): Nationale Verzehrsstudie II. Ergebnisbericht Teil 1. Die bundesweite Befragung zur Ernährung von Jugendlichen und Erwachsenen. Karlsruhe, 2008a.
- Max Rubner-Institut (eds): Nationale Verzehrsstudie II. Ergebnisbericht Teil 2. Die bundesweite Befragung zur Ernährung von Jugendlichen und Erwachsenen. Karlsruhe, 2008b.



- Max Rubner-Institut (eds): Nationale Verzehrsstudie II. Ergänzungsband zum Ergebnisbericht Teil 1. Karlsruhe, 2008c.
- McCance RA, Widdowson EM: The Composition of Foods, ed 5. London, HMSO, 1997.
- Mejborn H, Biloft-Jensen A, Trolle E, Tetens I (eds): Fuldkorn – Definition og vidensgrundlag for anbefaling af fuldkornsindtag i Danmark [Wholegrain – definition and scientific background for recommendations of wholegrain intake in Denmark]. Søborg, Fødevarerinstitutionen, Danmarks Tekniske Universitet, 2008.
- Mensink GBM, Hermann-Kunz E, Thamm M: Der Ernährungssurvey. Gesundheitswesen 1998;60:83–86.
- Mensink GBM, Haftenberger M, Thamm M: Validity of DISHES 98, a computerized dietary history interview: energy and macronutrient intake. Eur J Clin Nutr 2001;55:409–417.
- Mensink GBM, Richter A, Vohmann C, Stahl A, Six J, Kohler S, Fischer J, Hesecker H: EsKiMo – Das Ernährungsmodul des Kinder- und Jugendgesundheits surveys (KiGGS). Ernährung 2007a;1:225–229.
- Mensink GBM, Hesecker H, Richter A, Stahl A, Vohmann C: Forschungsbericht. Ernährungsstudie als KiGGS-Modul (EsKiMo). Robert Koch-Institut, Universität Paderborn (eds); Berlin, Paderborn, 2007b.
- Mensink, GBM, Hesecker H, Richter A, Stahl A, Vohmann C: Ernährungsstudie als KiGGS-Modul (EsKiMo) (Forschungsbericht i. A. Bundesministerium für Ernährung, Landwirtschaft und Verbraucherschutz, 2007, pp 91–94.
- Meyer HE, Falch JA, Sogaard AJ, Haug E: Vitamin D deficiency and secondary hyperparathyroidism and the association with bone mineral density in persons with Pakistani and Norwegian background living in Oslo, Norway: the Oslo Health Study. Bone 2004;35:412–417.
- Ministry of Health 2005; in Maučec Zakotnik, Poličnik R, Mičović E, Hlastan Ribič C (eds): Slovene National Nutrition Policy Programme for 2005–2010. Ljubljana, Ministry of Health, 2005.
- Ministry of Health and Welfare, Supreme Scientific Health Council. Dietary guidelines for adults in Greece. Arch Hellenic Med 1999;16:516–524.
- Mohd Hairi F, Avendano M, Kunst A, Mackenbach J: Changes in health-behaviour-related determinants; in Börsch-Supan A, Brugiavini A, Jürges H, et al. (eds): First Results from the Survey of Health, Ageing and Retirement in Europe (2004–2007). Mannheim, Mannheim Research Institute for Economics of Ageing, 2008.
- Moreira P, Padez C, Mourão I, Rosado V: Dietary calcium and body mass index in Portuguese children. Eur J Clin Nutr 2005;59:861–867.
- Moreira P, Padez C, Mourão-Carvalho I, Rosado V: Maternal weight gain during pregnancy and overweight in Portuguese children. Int J Obes 2007;31:608–614.
- Moretti R, Torre P, Antonello RM, Cattaruzza T, Cazzato G, Bava A: Vitamin B<sub>12</sub> and folate depletion in cognition: a review. Neurol India 2004;52:310–318.
- Morgan K, McGee H, Watson D, Perry I, Barry M, Shelley E, Harrington J, Molcho M, Layte R, Tully N, van Lente E, Ward M, Lutomski J, Conroy R, Brugha R: SLÁN 2007: Survey of Lifestyle, Attitudes and Nutrition in Ireland. Main Report. Dublin, Department of Health and Children, 2008.
- Murray CJL, Lopez AD: The Global Burden of Disease: A Comprehensive Assessment of Mortality and Disability from Diseases, Injuries and Risk Factors in 1990 and Projected to 2020. Cambridge, Harvard School of Public Health on behalf of the WHO and the World Bank, 1996.
- Mustonen H, Metso L, Paakkanen P, Simpura J, Kaivonurmi M: Finnish Drinking Habits in 1968, 1976, 1984, 1992 and 1996. Tables and Publications Based on Finnish Drinking Habit Surveys. Themes 7/1999. Helsinki, National Research and Development Centre for Welfare and Health, 1999.
- Mydlilová A: Standardní praktické pokyny pro kojení v ČR. MZ ČR, 2006, p 60.
- Mydlilová A, Šípek A, Wiesnerová J: Vliv některých faktorů na počet kojených dětí při propuštění z porodnice v letech 2000–2004 v ČR. Česko-Slovenská Pediatrie 2008;63:182–191.
- Mydlilová A, Šípek A, Vignerová J: Breastfeeding rates in baby-friendly and non-baby-friendly hospitals in the Czech Republic from 2000 to 2006. J Hum Lact 2009;25:73–78.
- Naska A, Vasdekis VG, Trichopoulou A, Friel S, Leonhauser IU, Moreiras O: Fruit and vegetable availability among ten European countries: how does it compare with the 'five-a-day' recommendation? DAFNE I and II projects of the European Commission. Br J Nutr 2000;84:549–556.
- Naska A, Fouskakis D, Oikonomou E, Almeida MD, Berg MA: Dietary patterns and their socio-demographic determinants in 10 European countries: data from the DAFNE databank. Eur J Clin Nutr 2006;60:181–190.
- Naska A, Oikonomou E, Trichopoulou A, Wagner K, Gedrich K: Estimations of daily energy and nutrient availability based on nationally representative household budget survey data. The Data Food Networking (DAFNE) project. Public Health Nutr 2007;10:1422–1429.
- Naska A, Berg MA, Cuadrado C, Freisling H, Gedrich K, Gregorič K, et al: Food balance sheet and household budget survey dietary data and mortality patterns in Europe. Br J Nutr 2009;102:166–171.

- National Children's Food Survey: 2005 ([www.iuna.net](http://www.iuna.net)) (accessed June 2009).
- National Institute for Health Development. National Strategy for Prevention of Cardiovascular Diseases 2005–2020. 2005 (<http://www.tai.ee/failid/HeartStrategy.pdf>) (accessed July 30, 2009).
- National Institute for Health Development. National Cancer Strategy 2007–2015. 2007 ([http://www2.tai.ee/teated/arenduskeskus/Vahistrateegia/National\\_Cancer\\_strategy\\_2007\\_2015eng.pdf](http://www2.tai.ee/teated/arenduskeskus/Vahistrateegia/National_Cancer_strategy_2007_2015eng.pdf)) (accessed July 30, 2009).
- National Institute for Statistics (NIS). Anuarul statistic al României [Yearbook]. Bucharest, National Institute for Statistics, 2006 (<http://www.insse.ro/>).
- National Institute of Public Health, Sweden. National public health survey 2007. Health on equal terms? (<http://www.fhi.se/en/News/News/Results-of-the-National-Public-Health-Survey-now-in-English/>).
- National Institute of Public Health: Obesity development, children (in Swedish) (<http://www.fhi.se/sv/Handbocker/Uppslagsverk-barn-och-unga/Fetma-utveckling-over-tid/>).
- National Institute of Public Health: Environmental Health Monitoring System in the Czech Republic. Summary Report – 2005. Prague, 2006, p 126.
- National Institute of Public Health: Environmental Health Monitoring System in the Czech Republic. Summary Report – 2006. Prague, 2007, p 106.
- National Institute of Public Health: Environmental Health Monitoring System in the Czech Republic. Summary Report – 2007. Prague, 2008, p 116.
- National Institute of Public Health: National CINDY Health Monitor Report 2002. Prague, p 47.
- National Research Council: Diet and Health: Implication for Reducing Chronic Disease Risk. Washington, National Academy Press, 1989, pp 563–565.
- Navone C, Mannheimer R, Salvi E, Tuè P, Di Pietro P: Indagine nazionale della Società Italiana di Pediatria sulla promozione dell'allattamento materno [National survey of the Italian Pediatric Association on promotion of breastfeeding]. Proc 64th National Congress, Genoa, October 15–18, 2008. *Minerva Pediatr* 2008;60:504–525.
- NNR 2004: Nordic Nutrition Recommendations 2004 – integrating nutrition and physical activity. Copenhagen, Nordic Council of Ministers, 2005.
- Nordic Nutrition Recommendations 2004: Integrating nutrition and physical activity: Nord 2004:013. Nordic Council of Ministers, Copenhagen (<http://www.norden.org/pub/sk/showpub.asp?pubnr=2004:013>).
- Nusser SM, Carriquiry AL, Dodd KW, Fuller WA: A semiparametric transformation approach to estimating usual daily intake distributions. *J Am Stat Assoc* 1996;91:1440–1449.
- Oblacińska A: Zaburzenia stanu odżywienia; in Mazur J (ed): Status materialny rodziny i otoczenia a samopoczucie i styl życia młodziży 15-letniej. Warszawa, Instytut Matki i Dziecka, 2006, pp 50–58.
- Ocké MC, Hulshof KFAM, van Rossum CTM: The Dutch National Food Consumption Survey, 2003. Methodological issues. *Arch Public Health* 2005;63:227–241.
- Ocké MC, Buurma-Rethans EJM, Fransen HP: Dietary supplement use in the Netherlands: current data and recommendations for future assessment. RIVM report 350100001. Bilthoven, RIVM, 2005.
- Ocké MC, van Rossum CTM, Fransen HP, Buurma-Rethans EJM, de Boer EJ, Brants HAM, Niekerk EM, van der Laan JD, Drijvers JJMM, Ghameslou Z: Dutch National Food Consumption Survey – Young Children 2005/2006. RIVM report 350030002. Bilthoven, RIVM, 2008.
- Oja L, Matsi A, Leinsalu M: Estonian Health Interview Survey 2006. Methodological report. Tallinn, National Institute for Health Development, 2008.
- Oppert JM, Thomas F, Charles MA, Benetos A, Basdevant A, Simon C: Leisure time and occupational physical activity in relation to cardiovascular risk factors and eating habits in French adults. *Public Health Nutr* 2006;9:746–754.
- Orfanos P, Naska A, Trichopoulos D, Slimani N, Ferrari P, van Bakel M, et al: Eating out of home and its correlates in 10 European countries. The European Prospective Investigation into Cancer and Nutrition (EPIC) study. *Public Health Nutr* 2007;10:1515–1525.
- Ostan I, Poljšak B, Simčič M, Tijssens LMM: Nutrition for the Selfish Gene. *Trends Food Sci Technol* 2009 (in press). DOI:10.1016/j.tifs.2009.04.002.
- Øverby NC, Lillegaard ITL, Johansson L, Andersen LF: High intake of added sugar among Norwegian children and adolescents. *Public Health Nutr* 2003;7:285–293.
- Øverby N, Kristiansen AL, Andersen LF, Lande B: Spedkost 6 months – a national dietary survey among 6-month-old infants. HelseDirektoratet, Mattilsynet og Universitetet i Oslo, 2008a.
- Øverby N, Kristiansen AL, Andersen LF, Lande B: Spedkost 12 months – a national dietary survey among 12-month-old infants. HelseDirektoratet, Mattilsynet og Universitetet i Oslo, 2008b.
- Ovesen L, Andersen R, Jakobsen J: Geographical differences in vitamin D status, with particular reference to European countries. *Proc Nutr Soc* 2003;62:813–821.
- Paffenbarger RS, Wing AL, Hyde RT: Paffenbarger physical activity questionnaire. *Am J Epidemiol* 1978;108:161–175.

- Papandreou D, Mavromichalis I, Makedou A, Rousso I, Arvanitidou M: Reference range of total serum homocysteine level and dietary indexes in healthy Greek schoolchildren aged 6–15 years. *Br J Nutr* 2006;96:719–724.
- Paturi M, Tapanainen H, Reinivuo H, Pietinen P: The National FINDIET 2007 Survey. Helsinki, National Public Health Institute B23/2008, 2008.
- Pechlivanis F, Vassilakou T, Sarafidou J, Zachou TH, Anastasiou C, Sidossis S: Prevalence and determinants of exclusive breastfeeding during hospital stay in the area of Athens, Greece. *Acta Paediatr* 2005;94:928–934.
- Pedersen BK, Saltin B: Børn og unge – fysisk aktivitet, fitness og sundhed [Children and adolescents – physical activity, fitness and health]. København, Sundhedsstyrelsen, 2005.
- Pedrosa C, Lebreiro A, Sebra D, Simões-Pereira C, Correia F, Almeida MDV: Avaliação da prevalência de obesidade em crianças dos 7 aos 9 anos de idade do Concelho de Aveiros (Resumo). *Endocrinol Metabol Nutr* 2006;15:275–276.
- Pedrosa C, Simões-Pereira C, Correia F, Almeida MDV: Improvement in cardiovascular risk factors in obese children treated with lifestyle intervention. *Eur Heart J* 2008;29(suppl 1):228.
- Peltonen M, Harald K, Männistö S, Saarikoski L, Peltomäki P, Lund L, Sundvall J, Juolevi A, Laatikainen T, Aldén-Nieminen H, Luoto R, Jousilahti P, Salomaa V, Taimi M, Vartiainen E: The National FINRISK 2007 Study. Helsinki, National Public Health Institute, 2008, B34/2008.
- Péter SZ, Regöly-Mérei A, Biró L, et al: Lifestyle of schoolchildren: representative survey in metropolitan elementary schools: Part 1. *Ann Nutr Metab* 2007;51:448–453.
- Petrakos G, Panagopoulos P, Koutras I, Kazis A, Panagiotakos D, Economou A, Kanellopoulos N, Salamalekis E, Zabelas A: A comparison of the dietary and total intake of micronutrients in a group of pregnant Greek women with the dietary reference intakes. *Eur J Obstet Gynecol Reprod Biol* 2006;127:166–171.
- Pettinger C, Holdsworth M, Gerber M: Psychosocial influences on food choice in Southern France and Central England. *Appetite* 2004;42:307–316.
- Piirainen T, Laitinen K, Isolauri E: Impact of national fortification of fluid milks and margarines with vitamin D on dietary intake and serum 25-hydroxyvitamin D concentration in 4-year-old children. *Eur J Clin Nutr* 2007;61:123–128.
- Pitsavos C, Panagiotakos D.B, Chrysohoou C, Stefanadis C: Epidemiology of cardiovascular risk factors in Greece: aims, design and baseline characteristics of the ATTICA study. *BMC Public Health* 2003;3:32.
- Polakowska M, Piotrowski W, Tykarski A, Drygas W, Wyrzykowski B, Pająk A, Kozakiewicz K, Rywik S: Nałóg palenia tytoniu w populacji polskiej. Wyniki programu WOBASZ. *Kardiol Polska Supl* 2005;63;4:S1–S6.
- Pomerleau J., McKee M. Robertson A., Vaask S., Pudule I., Grinberga D., Kadziauskiene K., Abaravicius A., Bartkeviciute R: Nutrition and lifestyle in the Baltic Republics. European Centre on Health of Societies in Transition and World Health Organisation Regional Office for Europe, WHO; 1999.
- Pomerleau J, McKee M, Roberston A, Vaask S, Pudule I, Grinberga D, Kamelija K, Abaravicius A, Bartkeviciute R: Nutrition and lifestyle in the Baltic Republics 1997. Summary report. London: London School of Hygiene and Tropical Medicine, WHO; 2000.
- Priftis KN, Panagiotakos DB, Anthracopoulos MB, Papadimitriou A, Nicolaidou P: Aims, methods and preliminary findings of the Physical Activity, Nutrition and Allergies in Children Examined in Athens (PANACEA) epidemiological study. *BMC Public Health* 2007;7:140.
- Prochaska JJ, Sallis JF, Long B: A physical activity screening measure for use with adolescents in primary care. *Arch Pediatr Adol Med* 2001;155:554–559.
- Project WOBASZ Report: Warsaw, Department of CVD Epidemiology, Prevention and Health Promotion, National Institute of Cardiology, 2005.
- Psaltopoulou T, Orfanos P, Naska A, Lenas D, Trichopoulos D, Trichopoulou A: Prevalence, awareness, treatment and control of hypertension in a general population sample of 26,913 adults in the Greek EPIC study. *Int J Epidemiol* 2004;33:1345–1352.
- Pudule I, Grinberga D, Rituma A, Villeruša A, Zile S, Prättälä R, Helasoja V, Puska P: Health Behaviour among Latvian Adult Population, 2000. Helsinki, National Public Health Institute, 2001.
- Pudule I, Grinberga D, Villeruša A, Dzērve V, Zile S, Helasoja V, Vähäsarja K, Prättälä R: Health Behaviour among Latvian Adult Population, 2002. Helsinki, National Public Health Institute, 2003.
- Pudule I, Jece I, Velika B, Grinberga D, Villeruša A, Dzērve V, Zile S, Helasoja V, Paalanen L, Prättälä R: Health Behaviour among Latvian Adult Population, 2004. Helsinki, National Public Health Institute, 2005.
- Pudule I, Villeruša I, Grinberga D, Velika B, Tilgale N, Dzērve V, Zile S, Konttinen H, Prättälä R: Health Behaviour among Latvian Adult Population, 2006. Helsinki, National Public Health Institute, 2007.
- Rahu M, Tekkel M, Veideman T: Health Behavior among Estonian Adult Population 2004. Tallinn, National Institute for Health Development, 2005.

- Ramos E: Data collected under the EPITeen project from the Epidemiology Department – Medical School Oporto University (unpubl. pers. data, 2008)
- Ramos E, Barros H: Family and school determinants of overweight in 13-year-old Portuguese adolescents. *Acta Paediatr* 2007;96:281–286.
- Rejman K: Analysis of food consumption and nutritional behaviour of low-income consumers in Poland; in Januszewska R, Rejman K, Viaene J (eds): *Food Consumption of Low-Income Groups in Poland and Belgium*. Warsaw, WULS Press, 2007, pp 62–87.
- Ribas-Barba L, Serra-Majem L, Salvador G, Castell C, Cabezas C, Salleras L, Plasencia A: Trends in dietary habits and food consumption in Catalonia, Spain (1992–2003). *Public Health Nutr* 2007;10:1340–1353.
- Ribeiro J, Santos P, Duarte J, Mota J: Association between overweight and early sexual maturation in Portuguese boys and girls. *Ann Hum Biol* 2006; 33:55–63.
- Rito A: Estado nutricional de crianças e oferta alimentar do pré-escolar do município de Coimbra, Portugal 2001. Tese de doutorado apresentada à Escola Nacional de Saúde Pública Sérgio Arouca da Fundação Oswaldo Cruz, Rio de Janeiro, 2004.
- Rodler I, Biró L, Greiner E, et al: Táplálkozási vizsgálat Magyarországon, 2003–2004. Energia- és makro-tápanyagbevitel [Dietary survey in Hungary, 2003–2004. Energy and macro-nutrient intake]. *Orvosi Hetilap [Hung Med J]* 2005;146:1781–1789.
- Rodrigues SSP: PhD dissertation. Faculty of Nutrition and Food Science, Porto University, 2007.
- Rodrigues SSP, Lopes C, Naska A, Trichopoulou A, de Almeida MDV: Comparison of national food supply, household food availability and individual food consumption data in Portugal. *J Public Health* 2007;S10389-007-0102-8.
- Rodrigues SSP, Trichopoulou A, de Almeida MDV: Regional food availability in representative samples of Portuguese households from 1990 to 2000; in Hanson KV, Larsen S, Edwards JSA (eds): *Culinary Arts and Sciences. VI. Global, National and Local Perspectives*. The Worshipful Company of Cooks and Norwegian School of Hotel Management, 2008, pp 137–145. University of Stavanger.
- Roelants M, Hauspie R, Hoppenbrouwers K: References for growth and pubertal development from birth to 21 years in Flanders (Belgium). *Ann Hum Biol* 2009.
- Romanian National Antidrug Agency: Prevalence of drug use in Romania, Bucharest, Romania, 2005 (<http://www.who.int/infobase/reportviewer.aspx?rptcode = ALL&uncode = 642&dm = 8&surveycode = 102400a1>) (accessed April 14, 2009).
- Rütten A, Abu-Omar K: Prevalence of physical activity in the European Union. *Soz Präventiv Med* 2004;49:281–289.
- Rütten A, Ziemainz H, Schena F, et al: Using different physical activity measurements in eight European countries. Results of the European Physical Activity Surveillance System (EUPASS) time series study. *Public Health Nutr* 2003;6:371–376.
- Rywik S, Kupiń W, Piotrowski W, Broda G, Piwoński J, Kuriata P, Waśkiewicz A, Gaździk D: Projekt WOBASZ. Założenia metodyczne oraz logistyka. *Kardiologia Polona Suppl* 2005;63:4:1–9.
- Saba A, Turrini A, Mistura G, Cialfa E, Vichi M: Indagine nazionale sui consumi alimentari delle famiglie 1980–1984: alcuni principali risultati. *J It Soc Food Sci* 1990;19:53–65.
- SACN: The Nutritional Wellbeing of the British Population. TSO, 2008.
- Salanave B, Peneau S, Rolland-Cachera MF, Hercberg S, Castetbon K: Stabilization of overweight prevalence in French children between 2000 and 2007. *Int J Pediatr Obes* 2009;4:66–72.
- Salt and Health: Review of the Scientific Evidence and Recommendations for Public Policy in Ireland. Food Standards Agency of Ireland, 2005.
- Santos R, Aires L, Santos P, Ribeiro JC, Mota J: Prevalence of overweight and obesity in a Portuguese sample of adults: results from the Azorean Physical Activity and Health Study. *Am J Hum Biol* 2008;20:78–85.
- SAS: SAS Procedure Guide. Cary, SAS Institute Inc, 1990.
- Schofield WN: Predicting basal metabolic rate, new standards and review of previous work. *Hum Nutr Clin Nutr* 1985;39(suppl 1):5–41.
- Scientific Committee for Food (SCF): Report of the Scientific Committee for Food. Nutrition and energy intakes for the European Community. Commission of the European Communities, Directorate General, 1993.
- Scientific Committee for Food (SCF): Opinion of the Scientific Committee on Food on the revision of reference values for nutrition labelling. SCF/CS/NUT/GEN/18, 2003.
- Sekula W, Nelson M, Figurska K, Oltarzewski M, Weisel R, Szponar L: Comparison between household budget survey and 24-hour recall data in a nationally representative sample of Polish households. *Public Health Nutr* 2005;8:430–439.
- Selga G, Lāriņš V, Sauka M: Liekās ķermeņa masas un aptaukošanās problēma Latvijas skolēniem [Overweight and obesity problem in Latvian school age children]. *Doctus* 2008;7:20–24.
- Sempos CT, Johnson NE, Smith EL, Gilligan C: Effects of intraindividual and interindividual variation in repeated dietary recalls. *Am J Epidemiol* 1985;121: 120–130.

- Serra Majem L, Ribas Barba L, Salvador Castell G, Castell Abat C, Román Viñas B, Serra Farró J, et al: *Avaluació de l'estat nutricional de la població catalana 2002–2003. Evolució dels hàbits alimentaris i dels consum d'aliments i nutrients a Catalunya (1992–2003)*. Barcelona, Departament de Salut, Generalitat de Catalunya, 2006 ([www.gencat.net](http://www.gencat.net)).
- Serra Majem L, Ribas Barba L (eds): *Trends in Nutrition Status in Catalonia, Spain (1992–2003)*. *Public Health Nutr* 2007;10:1339–1414.
- Serra Majem L, Ribas Barba L, Salvador Castell G, Roman Viñas B, Castell Abat C, Cabezas Peña C, Pastor Ferrer MC, Raidó Quintana B, Ngo de la Cruz J, García Alvarez A, Serra Farró J, Salleras Sanmartí L, Taradach Antoni P: *Trends in the nutritional status of the Spanish population: results from the Catalan nutrition monitoring system (1992–2003)*. *Rev Esp Salud Publica* 2007;81:559–570.
- Serra-Majem L, Ribas-Barba L, Salvador G, Jover L, Raidó B, Ngo J, Plasencia A: *Trends in energy and nutrient intake and risk of inadequate intakes in Catalonia, Spain (1992–2003)*. *Public Health Nutr* 2007a;10:1354–1367.
- Serra-Majem L, Román-Viñas B, Salvador G, Ribas-Barba L, Ngo J, Castell C, Cabezas C: *Knowledge, opinions and behaviours related to food and nutrition in Catalonia, Spain (1992–2003)*. *Public Health Nutr* 2007b;10:1396–1405.
- Serra-Majem L, Ribas-Barba L, Salvador G, Serra J, Castell C, Cabezas C, Plasencia A: *Compliance with dietary guidelines in the Catalan population: basis for a nutrition policy at the regional level (the PAAS strategy)*. *Public Health Nutr* 2007c;10:1406–1414.
- Sierosławski J: *Substancje psychoaktywne – postawy i zachowania Polaków. Raport z ogólnopolskich badań ankietowych 2002*; in *Postawy i zachowania Polaków wobec alkoholu i problemów alkoholowych*. Warszawa, Wydawnictwo Edukacyjne PARPA, 2004, pp 11–74.
- Sierosławski J: *Używanie alkoholu i narkotyków przez młodzież szkolną. Raport z ogólnopolskich badań ankietowych 2007*. Warszawa, PARPA/Instytut Psychiatrii i Neurologii, 2007.
- Simila M, Fagt S, Vaask S, Thorgeirsdottir H, Pudule I, Petkeviciene J, et al.: *The Norbagreen 2002 study: consumption of vegetables, potatoes, fruit, bread and fish in the Nordic and Baltic countries*. Copenhagen, 2003.
- SINU – Società Italiana di Nutrizione Umana [Italian Society of Human Nutrition]: *Livelli di Assunzione Raccomandata in energia e nutrienti (LARN) [Recommended Daily Allowances of Energy and Nutrient Intakes for the Italian Population]*. Rome, Istituto Nazionale della Nutrizione, 1996.
- Slimani N, Deharveng G, Charrondière RU, van Kappel AL, Ocké MC, Welch A, Lagiou A, van Liere M, Agudo A, Pala V, Brandstetter B, Andrén C, Stripp C, van Staveren WA, Riboli E: *Structure of the standardized computerized 24-hour diet recall interview used as reference method in 22 centres participating in the EPIC project*. *Comp Meth Prog Biomed* 1999;58:251–266.
- Slimani N, Ferrari P, Ocké M, Welch A, Boeing H, van Liere M, Pala V, Amiano P, Lagiou A, Mattisson I, Stripp C, Engeset D, Charrondière R, Buzzard M, van Staveren W, Riboli E: *Standardization of the 24-hour diet recall calibration method used in the European Prospective Investigation into Cancer and Nutrition (EPIC): general concepts and preliminary results*. *Eur J Clin Nutr* 2000;54:900–917.
- Slimani N, Valsta L: *Perspectives of using the EPIC-SOFT programme in the context of pan-European nutritional monitoring surveys: methodological and practical implications*. *Eur J Clin Nutr* 2002;56:63–74.
- Sousa B, Oliveira BMPM, Almeida MDV: *Assessment of nutritional status in 6- to 10-year-olds of autonomous region of Madeira, Portugal*. *Public Health Nutr* 2006;9:109.
- Spagner C: *The Contribution of Micronutrients from Dietary Supplements*, Master Thesis, University of Copenhagen, 2007.
- Stanescu A, et al: *Nutritional status of pregnant women, children under 5 years old, and schoolchildren aged 6–7 years*. Bucharest, Alfred Rusescu Institute for Mother and Child Care, 2005, pp 1–20.
- Statistics Estonia 2009 ([www.stat.ee](http://www.stat.ee)). Statistics Sweden: *Välfärd No. 4, 2007* ([http://www.scb.se/Grupp/valfard/BE0801\\_2007K04\\_TI\\_02\\_A05ST0704.pdf](http://www.scb.se/Grupp/valfard/BE0801_2007K04_TI_02_A05ST0704.pdf)).
- Stehle P, Volkert D (coord.): *Comparative analysis of existing data on nutrition and lifestyle of the ageing population in Europe, especially in the 'New' Baltic, Central and Eastern regions of the Community: Ageing Nutrition, EU-Project, 2006* ([http://ec.europa.eu/health/ph\\_projects/2003/action1/docs/ageing\\_nutrition\\_final\\_report.pdf](http://ec.europa.eu/health/ph_projects/2003/action1/docs/ageing_nutrition_final_report.pdf)).
- Stichting NEVO: *NEVO-tabel. Nederlandse Voedingsstoffenbestand 1996*. Den Haag, Voedingscentrum, 1996.
- Stichting NEVO: *NEVO-tabel. Nederlandse Voedingsstoffenbestand 2001*. Den Haag, Voedingscentrum, 2001.
- Stichting NEVO: *NEVO-tabel. Nederlandse Voedingsstoffenbestand 2006*. Den Haag, Voedingscentrum, 2006.
- Štimec M, Fidler Mis N, Smole K, Širca-Čampa A, Kotnik P, Zupančič M, Battelino T, Križičnik C: *Iodine intake of Slovenian adolescents*. *Ann Nutr Metab* 2007;51:439–447.

- Suni J, Oja P, Laukkanen R, Mäilunpalo SI, Pasanen ME, Vuori IM, Vartiainen TM, Bos K: Health-related fitness test battery for adults: aspects of reliability. *Arch Phys Med Rehabil* 1996;77:399–405.
- Szabó L, Zagyva E: Breastfeeding in Hungary, 2008. 53rd Congress of the Hungarian Society of Paediatricians, Eger, June 18–20, 2009.
- Szponar L, Sekuła W, Rychlik E, et al: Household Food Consumption and Anthropometric Survey 2000, National Food and Nutrition Institute (unpubl. data).
- Szponar L, Sekuła W, Rychlik E, Ołtarzewski M, Figurska K: Badania indywidualnego spożycia żywności i stanu odżywienia w gospodarstwach domowych [Household food consumption and anthropometric survey]. Warszawa, IŻŻ, 2003.
- Tekkel M, Veideman T, Rahu M: Health Behavior among the Estonian Adult Population 2006. Tallinn, National Institute for Health Development, 2007.
- Tekkel M, Veideman T, Rahu M: Health Behavior among the Estonian Adult Population 2008. Tallinn, National Institute for Health Development, 2009.
- The National Teen's Food Survey: 2008 ([www.iuna.net](http://www.iuna.net)) (accessed June 2009).
- The National Findiet 2007 Survey ([http://www.ktl.fi/attachments/suomi/julkaisut/julkaisusarja\\_b/2008/2008b23.pdf](http://www.ktl.fi/attachments/suomi/julkaisut/julkaisusarja_b/2008/2008b23.pdf)).
- Theofilogiannakou M, Skouroliakou M, Gounaris A, Panagiotakos D, Markantonis SL: Breastfeeding in Athens, Greece: factors associated with its initiation and duration. *J Pediatr Gastroenterol Nutr* 2006;43:379–384.
- Trichopoulou A, DAFNE Contributors: The DAFNE databank as a simple tool for nutrition policy. *Data Food Networking. Public Health Nutr* 2001;4:1187–1198.
- Trichopoulou A (ed): Methodology and public health aspects of dietary surveillance in Europe, the use of Household Budget Surveys. *Eur J Clin Nutr* 1992; 46(suppl 5).
- Trichopoulou A, Naska A (eds): The DAFNE Initiative: assessment of dietary patterns across Europe using household budget survey data. A European Commission-supported project. *Public Health Nutr* 2001;4.
- Trichopoulou A, Naska A and the DAFNE III Group: European food availability databank based on household budget surveys – the Data Food Networking initiative. *Eur J Public Health* 2003; 13(suppl):24–28.
- Trichopoulou A, Naska A, Costacou T and DAFNE III Group: Disparities in food habits across Europe. *Proc Nutr Soc* 2002;61:553–558.
- Turrini A, Saba A, Perrone D, Cialfa E, D'Amicis A: Food consumption patterns in Italy: the INN-CA Study 1994–1996. *Eur J Clin Nutr* 2001;55:571–588.
- Tutkuviene J: Body mass index, prevalence of overweight and obesity in Lithuanian children and adolescents, 1985–2002. *Coll Antropol* 2007;31:109–121.
- Tzotzas T, Kapantais E, Tziomalos K, Ioannidis I, Mortoglou A, Bakatselos S, Kaklamanou M, Lanaras L, Kaklamanos I: Epidemiological survey for the prevalence of overweight and abdominal obesity in Greek adolescents. *Obesity* 2008;16:1718–1722.
- US Department of Health and Human Services: Physical activity; in *Dietary Guidelines for Americans, 2005*. Washington, US Government Printing Office, 2005, pp 19–22.
- UNICEF (2009): Overview of breastfeeding patterns ([http://www.childinfo.org/breastfeeding\\_overview.html](http://www.childinfo.org/breastfeeding_overview.html)) (accessed June 2009).
- Vaask S, Liebert T, Maser M, Pappel K, Pitsi T, Saava M, Sooba E, Vihalem T, Villa I: Estonian National Dietary Recommendations (RDI 2006). Tallinn, Estonian Society of Nutrition Science, 2006.
- Välimäki VV, Löyttyniemi E, Välimäki MJ: Vitamin D fortification of milk products does not resolve hypovitaminosis D in young Finnish men. *Eur J Clin Nutr* 2007;61:493–497.
- Vasdekis VG, Stylianou S, Naska A: Estimation of age and gender-specific food availability from household budget survey data. *Public Health Nutr* 2001; 4:1149–1151.
- Valvira THL: Tilastokeskus: Alkoholien kulutus 2008. 2009.
- Vartiainen E, Peltonen M, Laatikainen T, Sundvall J, Salomaa V, Jousilahti P, et al: FINRISKI-tutkimus: Sekä miesten että naisten sydän- ja verisuonisairauksien kokonaisriski pieneni viime vuosina. *Suom Lääkäril* 2008;15:1375–1381.
- Veiga P: Out-of-pocket healthcare expenditures due to excess of body weight in Portugal. *Econ Hum Biol* 2008;6:127–142.
- Vernay M, Malon A, Oleko A, Salanave B, Roudier C, Szego E, et al: Association of socioeconomic status with overall overweight and central obesity in men and women: the French Nutrition and Health Survey 2006. *BMC Public Health* 2009;9:215.
- Vignerová J, Humeníková L, Brabec M, Riedlová J, Bláha P: Long-term changes in body weight, BMI, and adiposity rebound among children and adolescents in the Czech Republic. *Econ Hum Biol* 2007;5:409–425.
- Vlad M, Zapirtan H, Creteanu E: Nutritional status in adult population in relation to the food intake. Annual Report of IPH Cluj-Napoca, Romania, 2003.
- Vlad M, Zapirtan H, Creteanu E: Food Intake and Nutritional Status of the Population, Annual National Syntheses, Institute of Public Health Cluj-Napoca, Romania, 2008.

- Vladescu C, Scintee G, Olsavszky V, Allin S, Mladovsky P: Romania: Health system review, *Health Systems in Transition* 2008;10:1–172.
- Voedingscentrum. Richtlijnen voedselkeuze, Januari 2009 (<http://www.voedingscentrum.nl/NR/rdonlyres/A21AA80A-2D87-45A4-8333F7F01CEA3492/0/RICHTLIJNENVOEDSELKEUZE09.pdf>).
- Voedingsraad: Nederlandse voedingsnormen 1989. Den Haag, Voorlichtingsbureau voor de Voeding, 1992.
- Von Wagner C, Knight K, Steptoe A, Wardle J: Functional health literacy and health promoting behaviour in a national sample of British adults. *J Epidemiol Commun Health* 2007;61:1.
- Waśkiewicz A, Sygnowska E, Jasiński B, Kozakiewicz K, Biela U, Kwaśniewska M, Głuszek J, Zdrojewski T: Wartość energetyczna i odżywcza diety dorosłych mieszkańców Polski. Wyniki programu WOBASZ. *Kardiol Polska Supl* 2005;63:4:S1–S7.
- WCRF (World Cancer Research Fund)/AICR (American Institute for Cancer Research): Food, Nutrition Physical Activity, and the Prevention of Cancer: a Global Perspective. Washington, AICR, 2007 ([http://www.dietandcancerreport.org/downloads/chapters/chapter\\_12.pdf](http://www.dietandcancerreport.org/downloads/chapters/chapter_12.pdf)) (accessed May 2009).
- WHO Regional Office for Europe: Comparative analysis of nutrition policies in WHO European Member States, Copenhagen 1998 (<http://www.euro.who.int/Document/E60770.pdf>) (accessed June 2009).
- WHO Regional Office for Europe: The First Action Plan for Food and Nutrition Policy, WHO European Region 2000–2005, Copenhagen 2000 (<http://www.euro.who.int/Document/E72199.pdf>) (accessed June 2009).
- WHO Regional Office for Europe. Highlights on health in Romania, 2005, EUR/05/50464150 (<http://www.euro.who.int/highlights>).
- WHO Regional Office for Europe: Comparative analysis of nutrition policies in WHO European Member States, Copenhagen 2006 ([http://www.euro.who.int/document/Nut/istanbul\\_conf\\_%20ebd02.pdf](http://www.euro.who.int/document/Nut/istanbul_conf_%20ebd02.pdf)) (accessed May 2009).
- WHO Regional Office for Europe: Health-for-All Database (HFA-DB). Copenhagen, WHO Regional Office for Europe, 2007 (<http://www.euro.who.int/hfad>).
- WHO Regional Office for Europe: European action plan for food and nutrition policy 2007–2012, Copenhagen 2008 (<http://www.euro.who.int/Document/E91153.pdf>) (accessed June 2009).
- World Health Organization (WHO): Obesity: preventing and managing the global epidemic. Report of a WHO consultation. *World Health Organ Tech Rep Ser* 2000;894:i–xii, 1–253.
- World Health Organization (WHO): The optimal duration of exclusive breastfeeding. Results of a WHO systematic review. Note for the Press, No. 7, April 2, 2001 (<http://www.who.int/inf-pr-2001/en/note2001-07.html>). Geneva, WHO (accessed July 2009).
- World Health Organization (WHO), Food and Agriculture Organization (FAO): Diet, Nutrition and the Prevention of Chronic Diseases. Report of a Joint WHO/FAO Expert Consultation. *World Health Organ Tech Rep Ser* 2003;916:i–vii, 1–149.
- World Health Organization (WHO): The Global Burden of Disease: 2004 Update. Geneva, WHO, 2004.
- World Health Organization (WHO): Joint FAO/WHO Scientific update on carbohydrates in human nutrition. *Eur J Clin Nutr* 2007;61(suppl 1).
- World Health Organization (WHO): Inequalities in Young People's Health. HBSC International Report from the 2005/2006 Survey. Geneva, WHO, 2008a.
- World Health Organization (WHO): WHO Global Strategy on Diet Physical Activity and Health: A Framework for Countries to Monitor and Evaluate Implementation. Geneva, WHO, 2008b.
- WHO Regional Office for Europe: Health for All database (HFA-DB). Copenhagen, WHO Regional Office for Europe, 2009a. Internet: <http://www.euro.who.int/hfad>. (accessed: June 2009)
- World Health Organization (WHO): Joint FAO/WHO Expert Consultation on fats and fatty acids in human nutrition. *Ann Nutr Metab* 2009b;548(suppl 3).
- Yngve A, De Bourdeaudhuij I, Wolf A, Grjibovski A, Brug J, Due P, Ehrenblad B, et al: Differences in prevalence of overweight and stunting in 11-year-olds across Europe: the Pro Children Study. *Eur J Public Health* 2007;1–5.
- Zajkás G: National Food and Nutrition Policy of Hungary, 2004.
- Zajkás G, Bíró L, Greiner E, et al.: Táplálkozási vizsgálat Magyarországon, 2003–2004. Mikro-tápanyagbevitel: vitaminok [Dietary survey in Hungary, 2003–2004. Micro-nutrient intake: vitamins]. *Orvosi Hetilap [Hung Med J]* 2007;148:1593–1600.
- Zapirtan H: Nutritional Habits in Transylvania, a Risk Factor in Nutritional and Cardiovascular Diseases, Doctoral Thesis, University of Medicine and Pharmacy Cluj-Napoca, Romania, 2006.
- Zatoński W (ed): Closing the Health Gap in European Union. Warsaw, Cancer Center and Institute of Oncology, 2008.