CURRICULUM VITA

Nasrin Omidvar

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A. EDUCATION		
2017	Visiting fellow, McGill University, Montreal, Canada	
2011	Visiting fellow, University of Wollongong, Australia.	
2004	Certificate on Improving health communication strategies in control and prevention of micronutrient malnutrition by WHO/NNFTRI, Tehran, Iran.	
2002	Ph.D, Nutritional Science, School of Public Health and Nutrition, Tabriz University of Medical Sciences, Tabriz, Iran. Dissertation title: Psychosocial determinants of food choice in adolescents in the city of Tehran.	
2000	Visiting fellow, UCLA School of public health, USA.	
1993	Certificate on Breastfeeding Counseling by WHO/UNICEF, Tehran, Iran.	
1992	Certificate on Research Methods, by Shahid Beheshti University of Medical Sciences, Tehran, Iran.	
1990	R.D., Registered dietitian, by the American Dietetic Association.	
1989	M.Sc., Nutrition Science, California State University, Long Beach, USA.	
1979	B.Sc. Nutrition Science, College of Nutrition Sciences, Shahid Beheshti University of Medical Sciences, Tehran, Iran.	

B. MAJOR FIELD

Nutrition behavior and communication, Methodology of nutritional assessment, adolescent nutrition. Nutrition intervention planning.

C. EMPLOYMENT		
2021—present	Department Chair, Coordinating the department educational and research activities.	
2021-present	Associate Professor , Full-time faculty member, School of Nutrition Sciences and Food Technology and National Nutrition & Food Technology Research Institute, Shahid Beheshti university of Medical Sciences, Tehran. Coordinating the department research and education activities.	
2017-present	Short-term consultant with FAO Rome, International expert consultation on "School Food and Nutrition Education: Healthy Diets, Sustainable Food Systems and Behavior Change.	
2016-present	Professor, Full-time faculty member, School of Nutrition Sciences and Food Technology and National Nutrition & Food Technology Research Institute, Shahid Beheshti university of Medical Sciences, Tehran: Teaching undergraduate and graduate courses and conducting research projects.	
2015-2019	Short-term consultant , with Tehran UNESCO office: Development and pretesting a simple booklet for low literate adults on nutrition and water management.	
2008- 2016	Associate Professor , Full-time faculty member, School of Nutrition Sciences and Food Technology and National Nutrition & Food Technology Research Institute,	

	Shahid Beheshti university of Medical Sciences, Tehran:Teaching undergraduate and graduate courses and conducting research projects.
2007-2009	Department Chair, Coordinating the department educational and research activities.
1991-2008	Assistant professor , Full-time faculty member, School of Nutrition Sciences and Food Technology and National Nutrition & Food Technology Research Institute, Shahid Beheshti university of Medical Sciences, Tehran: Teaching undergraduate and graduate courses and conducting research projects.
10/89-1990	Public Health Nutritionist , Hubert H. Humphrey comprehensive Health Center, Los Angeles: Organizing and conducting nutrition education and counseling sessions.
1/89-8/89	Dietetic Intern , St Francis medical Center, The American Dietetic Association requirement for registration examination.
1988-1989	Volunteer Research assistant , L.A. County Department of Health: Studying existing information's on nutritional status of young children enrolled in Child Health Disability Prevention Program (CHDP).
1983-1986	Dietitian , Takhti Pediatrics Hospital, Tehran: Planning hospital menus, menu modification, and patient education on therapeutic diets.

I have also served as WHO-EMRO short term consultant in several projects and educational programs and workshops. More detail can be provided as needed.

D.HONORS, AWARDS

1999	National first prize winner of Ph.D. students in Medical sciences in Iran.
1999	Second prize winner of 5th Razi Research Festival, as co-investigator of the project entitled: Evaluation of Interventions for Reduction of Iran Deficiency Anemia in 15-49 year old women in Marand District, East Azarbaijan.
2001	Third prize winner of 8th Razi Research Festival, as the nutrition investigator.
2005	"Best researcher" award by Research affairs, Shahid Beheshti University of Medical Sciences.
2010	Sight and life, Excellence in Research Award.
2011	"Best researcher" award by Research affairs, Faculty & National Nutrition and Food
	Technology Research Institute

I. PUBLICATIONS

ARTICLES

Sobhani SR, Edalati S, Eini-Zinab H, Kennedy G and Omidvar N. A comparative analysis of sustainability of the usual food intakes of the Iranian population, Iranian food-based dietary guidelines, and optimized dietary models. Front. Sustain. Food Syst. 2022 6:838741. doi: 10.3389/fsufs.2022.838741

Mokari-Yamchi A, Omidvar N, Tahamipour Zarandi M. Eini-Zinab H (2022) The Effects of Food Taxes and Subsidies on Promoting Healthier Diets in Iranian Households. Front. Nutr. 9:917932, doi: 10.3389/fnut.2022.917932.

Sobhani SR, Omidvar N, Abdollahi Z, Al Jawaldeh A. Shifting to a Sustainable Dietary Pattern in Iranian Population: Current Evidence and Future Directions. Front. Nutr. 8:789692.

Niknam M, Omidvar N, Amiri P, Eini-Zinab H, Kalantari N. The Action Plan and Strategy Development for the Community Readiness Improvement for Tackling Childhood Obesity (CRITCO) Study. Int J Endocrinol Metab. 2021e111371.

Kennedy, G, Kanter, R, Chotiboriboon, S, Covic, N, Delormier, T, Longvah, T, Maundu P, Omidvar N, Prakash V, Kuhnlein H. Traditional and Indigenous Fruits and Vegetables for Food System Transformation.(Commentary). Current Developments in Nutrition 2021;

Doustmohammadian A, **Omidvar** N, Keshavarz-Mohammadi N, Eini-Zinab H, Amini M, Abdollahi M, Esfandiari S, Amirhamidi Z. Food and Nutrition Literacy (FNLIT) is Associated to Healthy Eating Behaviors in Children. Nutrition and Food Science Research 2021; 8(3): 37-47.

Babashahi M, **Omidvar N**, Joulaei H, Zargaraan A, Zayeri F, Veisi1 E, Doustmohammadian A, Kelishadi R. Scrutinize of healthy school canteen policy in Iran's primary schools: a mixed method study. BMC Public Health (2021) 21:1566. Doi:10.1186/s12889-021-11587-x.

Al-Jawaldeh A, Edalati S, **Omidvar N**. COVID-19 Pandemic and Needs to Invest in Improving Public Media Food and Nutrition Literacy (Commentary). Nutrition and Food Science Research 2021; 8(4): 1-3.

Al-Jawaldeh A, Taktouk am, Doggui R, Abdollahi Z, Achakzai B, Aguenaoum H, Al-Halaika M, Almamary S, Barham R, Coulibaly-Zerbo F, El Ammari L, Elati J, Aleem Nishtar N, Omidvar N, Shams MQ, Qureshi AB, Nasreddine L. Are Countries of the Eastern Mediterranean Region on Track towards Meeting the World Health Assembly Target for Anemia? A Review of Evidence. Int. J.Environ. Res. Public Health 2021, *18*, 2449. Doi:10.3390/ijerph18052449.

Ghodsi D, **Omidvar N**, Nikooyeh B, Roustaee R, Shakibazadeh E, Al-Jawaldeh A. Effectiveness of Community Nutrition-Specific Interventions on Improving Malnutrition of Children under 5 Years of Age in the Eastern Mediterranean Region: A Systematic Review and Meta-Analysis. *Int. J. Environ. Res. Public Health* **2021**, *18*, 7844. doi:10.3390/jierph18157844.

BabashahiM, Omidvar N, Yazdizadeh B, Heidari-Beni M, Joulaei H, Narmcheshm S, Zargaraan A, Kelishadi R.

Systematic review and meta-analysis of the most common processed/ultra-processed foods consumed by Iranian children. EMHJ 2021; 27 (9):918-930.

Soleymani Nejad M Keshavarz-Mohammad1 N, Ramezankhani A, Zayeri F, **Omidvar N**, Liguori J. The Complex Role of Cognitive and Behavioral Factors in Salt Intake Levels of Women. J life Style Med 2021; 11 (2): 82-89.

Omidvar N, Babashahi M, Abdollahi, Z, Al-Jawaldeh, A. Enabling Food Environment in Kindergartens and Schools in Iran for Promoting Healthy Diet: Is It on the Right Track? Int. J. Environ. Res. Public Health 2021, 18, 4114. https://doi.org/10.3390/ijerph18084114.

Gordali M, Bazhan M, Ghaffari M, **Omidvar N**, Rashidkhani B.The effect of TTM-based nutrition education on decisional balance, self-efficacy and processes of change for fat intake. Health Education 2021. DOI 10.1108/HE-10-2020-0095.

Mazandaranian MR, **Omidvar**,N Eini-Zeinab H, Doustmohammadian A, Ashoori M, Abdar-Esfahni B, Hosseini-Mousavi O. Associations between Diet Quality, Weight Status and Academic Performance in Senior High-School Students in Tehran. Nutrition and Food Science Research 2021; 8(2): 27-33.

Khakpour M, Khorshahi A, Pakravan Charvadeh MR, **Omidvar N**, Engler-Stringer R, Koc M, Garcia J, White J, Henry C, Nematy M, Vatanparast H. The Association between Afghan Refugees' Food Insecurity and Socio-economic Factors in Iran: A Case Study of Khorasan Razavi Province.

Border Crossing 2021; 11 (1): 51-66.

Ashoori M, **Omidvar N**, Eini-Zinab H, Shakibazadeh E, Doustmohamadian A, Abdar-Esfahani B, Mazandaranian M. Food and nutrition literacy status and its correlates in Iranian senior high-school students. BMC Nutrition (2021) 7:19. Doi:10.1186/s40795-021-00426-2.

Niknam M, **Omidvar N**, Amiri P, Eini-Zinab H, Kalantari N. Community readiness for childhood obesity prevention programs: findings from an urban population in Iran. Health Promotion International 2020, https://doi.org/10.1093/heapro/daaa101.

Seyyedin b, Rezazadeh A, **Omidvar N**, Zayeri F, NouriSaeedlou S. Association of Major Dietary Patterns and Overweight/Obesity in Female Adolescents Living in North West of Iran. Int J Pediatr, Nov. 2020; 8 (11): 12487-12501.

Rezazadeh A, **Omidvar N**, Tucker KL. Food frequency questionnaires developed and validated in Iran: a systematic review. Epidemiology and health 2020; 42:1-10.

Haghighian-Roudsari A, Vedadhir A, Amiri P, Kalantari N, **Omidvar** N, Eini-Zinab H. Developing and Validating Food Choice Determinants Questionnaire: An Instrument for Exploring Food Choice Determinants in Iran. Int J Prev Med 2020; 11:141.

Ashoori M, **Omidvar N**, Eini-Zinab H, Shakibazadeh1 E, Doustmohamadian A. Development and Validation of Food and Nutrition Literacy Assessment Tool for Iranian High-school Graduates and Youth. Int J Prev Med 2020; DOI:10.4103/ijpvm.IJPVM_466_19.

Amini M, Esmaillzadeh A, **Omidvar N**, Abtahi M, Dadkhah Piraghaj M, Nikooyeh B, Neyestani TR. Development of a dish-based food frequency questionnaire for Iranian population. Med J Islam Repub Iran. 2020(30 Sep);34.129doi:10.34171/mjiri.34.129.

Doustmohammadian A, Amini M, Esmaillzadeh A, **Omidvar N**, Abtahi M, Dadkhah-Piraghaj M, Nikooyeh B, Neyestani TR. Validity and reliability of a dish-based semi-quantitative food frequency questionnaire for assessment of energy and nutrient intake among Iranian adults. BMC Research Notes 2020, 13:95, https://doi.org/10.1186/s13104-020-04944-3.

Doustmohammadian A, **Omidvar N**, Keshavarz-Mohammadi N, Eini-Zinab H, Amini M, Abdollahi M, Amirhamidi Z, Haidari H. Low food and nutrition literacy (FNLIT): a barrier to dietary diversity and nutrient adequacy in school age children. BMC research Notes 2020, 13:286. Doi:10.1186/s13104-020-05123-0.

Ahmadpour M, **Omidvar N**, Doustmohammadian A, Rahimiforoushani A, Shakibazadeh E. Children Food and Nutrition Literacy - a New Challenge in Daily Health and Life, the New Solution: Using Intervention Mapping Model Through a Mixed Methods Protocol. J Medicine and Life April-June 2020, 13(2):175–182.

Doustmohammadian A, **Omidvar N**, Shakibazadeh E. School-based interventions for promoting food and nutrition literacy (FNLIT) in elementary school children: a systematic review protocol. BMC Systematic Reviews 2020; 9(87):1-7.

Ahmadihoseini A, **Omidvar N**, Nematy M, Safarian $M_{\mathfrak{I}}$ Salehi M. The Relationship between Food insecurity and anthropometric measures at birth in low income households. Iranian J Pediatrics 2019 August; 29(4):e88410 .

Amirhamidi Z, **Omidvar N**, Eini-Zinab H, Doustmohammadian A, Esfandiari S, Azadi R, Haidari H. Association of Weight Status with Dietary Intake and Dietary Diversity Score in 10 - 12-Year-Old Children in Tehran: A Cross-Sectional Study. Iran J Pediatr. 2019 August; 29(4):e85317.

Brewis A, Workman C, Wutich A, Jepson W, Young S, et al. Household water insecurity is strongly associated with food insecurity: Evidence from 27 sites in low-and middle-income countries. American Journal of Human Biology, e23309

Omidvar N, Ahmadi D, Sinclair K, Melgar-Quiñonez H. Food security in selected Middle East and North Africa (MENA) countries: an inter-country comparison. Food Security. May 2019; 11(3):531-540.

Sobhani SR, Rezazadeh A, **Omidvar N**, Eini-Zinab H. Healthy diet: a step toward a sustainable diet by reducing water footprint. J Sci Food Agric Jan 2019, DOI 10.1002/jsfa.9591.

Edalati S, Omidvar N, Haghighian-Roudsari A, Ghodsi D, Zargaraan A. Development and implementation of nutrition labelling in Iran: A retrospective policy analysis. Int J Health Plann Mgmt. 2019;1–17.

Ghodsi, D, Rashidian, A., **Omidvar, N**, Eini-Zinab, H., Raghfar, H, Ebrahimi, M. Process evaluation of a national, community-based, food supplementary programme for improving the nutritional status of children in Iran. Public Health Nutrition October 2018; 21(15):2811-2818.

Ghodsi D, **Omidvar N**, Rashidian A, Eini-Zinab H, Raghfar H, Aghayan M. Effectiveness of the national food supplementary program on children growth and nutritional status in Iran. Maternal and Child Nutrition 2018;14(3):e12591.

Doustmohammadian A, Keshavarz Mohammadi N, **Omidvar N**, Amini M, Abdollahi M, Eini-Zinab H, Amirhamidi Z, Esfandiari S,Nutbeam D. Food and nutrition literacy (FNLIT) and its predictors in primary schoolchildren in Iran. Health Promotion International, 2018, 1–12 doi: 10.1093/heapro/day050.

Mansouri P. et.al. Setting research priorities to achieve long-term health targets in Iran. J Global Health 2018, 8 (2): doi: 10.7189/jogh.08.020702.

Esfandiari S, **Omidvar N**, Eini-Zinab H, Doustmohammadian A, Amirhamidi Z. The association between food insecurity, Academic performance and weight status in Iran primary schoolchildren: A cross-sectional study. J Nutrition Education and Behavior 2017;-:1-9.

Narmcheshm S, **Omidvar N**, Kalantari N, et al. Relationship between thyroid stimulating hormone and metabolic syndrome in overweight/obese children. Caspian J Pediatr Sep 2017; 3(2): 224-

Haghighian Roudsari A, Vedadhir A, Amiri P, Kalantari N, **Omidvar N**, Eini-ZinabH, Sadati SMH. Psycho-Socio-Cultural Determinants of Food Choice: A Qualitative Study on Adults in Social and Cultural Context. Iran J Psychiatry 2017; 12: 4: 238-247.

Yazdi-Feyzabadi V, **Omidvar N**, Keshavarz Mohammadi N, Nedjat S, Karimi-Shahanjarini A, Rashidian A. Is an Iranian Health Promoting School status associated with improving school food environment and snacking behaviors in adolescents? Health Promotion International, 2018; 33(6): 1010-1021.

Doustmohammadian A, **Omidvar N**, Keshavarz-Mohammadi N, Abdollahi M, Amini M, Eini-Zinab H. Developing and validating a scale to measure Food and Nutrition Literacy (FNLIT) in elementary school children in Iran. PLoS ONE 2017; 12(6): e0179196.

Sadegholvad S, Yeatman H, **Omidvar N**, Parrish A, Worsley A. Essential Nutrition and Food Systems Components for School Curricula; Views from Experts in Iran. Iran J Public Health, 2017, 46(7):938-947.

Yazdi- Feyzabadi V, Keshavarz Mohammadi N, **Omidvar N**, Karimi-Shahanjarini A, Nedjat S, Rashidian A. Factors Associated With Unhealthy Snacks Consumption Among Adolescents in Iran's Schools. Int J Health Policy Manag 2017, 6(x), 1–10.

Sadegholvad S, Yeatman H, **Omidvar N**, Parrish AM, Worsley A. Best strategies to improve school-leavers' knowledge of nutrition and food systems: Views from experts in Iran. Int J Prev Med 2016;7:119.

- A. Rezazadeh, **N. Omidvar**, H. Eini-Zinab. The Association between Food Security Status and Depression in Two Iranian Ethnic Groups Living in Northwest of Iran. International Journal of Biological, Biomolecular, Agricultural, Food and Biotechnological Engineering 2017; 11, 9:602-605.
- Ghodsi, D, **Omidvar N**, Rashidian A, Raghfar H, Eini-Zinab H, Ebrahimi M. Key Informants' Perceptions on the Implementation of a National Program for Improving Nutritional Status of Children in Iran. Food & Nut Bulletin 2017:1-14.
- Ghodsi D, **Omidvar N**, Eini-Zinab H, Rashidian A, Raghfar H. Impact of the national food supplementary program for children on household food security and maternal weight status in Iran. Int J Prev Med 2016;7:108.
- AH Roudsari, A Vedadhir, N Kalantari, P Amiri, N Omidvar, H Eini-Zinab. Concordance between self-reported body mass index with weight perception, self-rated health and appearance satisfaction in people living in Tehran. Journal of Diabetes & Metabolic Disorders 2016; 15 (1):
- A Rezazadeh, **N Omidvar**, H Eini-Zinab, M Ghazi-Tabatabaie, Major dietary patterns in relation to demographic and socio-economic status and food insecurity in two Iranian ethnic groups living in Urmia, Iran. Public Health Nutrition 2016, 19 (18): 3337-3348.
- A Rezazadeh, N Omidvar, H Eini-Zinab, M Ghazi-Tabatabaie, et al. Food insecurity, socio-economic factors and weight status in two Iranian ethnic groups. Ethnicity & health 2016; 21 (3), 233-250.
- A Rezazadeh, **N Omidvar**, H Eini-Zinab, M Ghazi-Tabatabaie, et al. General and Central Obesity in Two Iranian Ethnic Groups Living in Urmia, West Azerbaijan, Iran: Effect of the Neighborhood Environment. Iranian Red Crescent Medical Journal 2016
- Salarkia N, **Omidvar N**, Zaeri F, Neyestani TR. Mother's Self-Efficacy Mediates the Relationship between Household Food Insecurity and Maternal Infant Feeding Styles. Maternal and Child Health Journal, March 2016, 20(3):602-612.
- Salarkia N, Neyestani TR. **Omidvar N**, Zaeri F. Household Food Insecurity, Mother's Feeding Practices, and the Early Childhood's Iron Status. Int J Prev Med. Sep 2015; 6: 86. doi: 10.4103/2008-7802.164414
- **N Omidvar**, TR Neyestani; M Hajifaraji; MR Eshraghian; A Rezazadeh, S Armin, H Haidari, T Zowghi. Calcium Intake, Major Dietary Sources and Bone Health Indicators in Iranian Primary School Children. Iranian J Pediatrics 2015, Vol 2, No 1: 35-45.
- E Zeyninejad, **N Omidvar**, T Neyestani, A Houshiarrad, MR Eshraghian, A Stormer. Development and Validation of a Food Frequency Questionnaire for Assessing Dietary Calcium in Children. Nutrition and Food Sciences Research 2015, Vol 25, No 1:e177.
- R Sheikholeslam, H Ghassemi, O Galal, A Djazayery, **N Omidvar**, I Nourmohammadi, M AG Tuazon. Graduate Level Training in Nutrition: An Integrated Model for Capacity Building- A National Report. Iranian J Public Health 2015, 44(3):388-395.
- F Sadeghi-Ghotbabadi, E Shakibazadeh, **N Omidvar**, F Mortazavi, F Kolahdooz. Consensus development on the essential competencies for Iranian public health nutritionists. Public Health Nutrition, March 2015, 18 (4): 752-758.
- M Ghazi-Tabatabaei, N Omidvar, J Alihosseini, A Vedadhir. The Socio-demographic Characteristics Associated with Food Insecurity among Vulnerable Households in a District of Tehran. International Journal of Social Sciences (IJSS) 2014, 4(1):39-49.

M Amini, **N Omidvar**, H Yeatman, S Shariat-Jafari, M Eslami-Amirabadi, M Zahedirad. Content Analysis of Food Advertising in Iranian Children's Television Programs. International Journal of Preventive Medicine, 2014, 5(10): 1336-41.

F. Mohammadi-Nasrabadi, N. Omidvar, M.R. Khoshfetrat, F. Kolahdooz. Household food insecurity in the Islamic Republic of Iran: a systematic review and meta-analysis. Eastern Mediterranean Health Journal 2014, 20(11): 698-706.

Javadi M, Kalantari N, Jalilolghadr S, **Omidvar N**, Rashidkhani B, Amiri P. Sleep habits and dietary intake among preschool childeren in Qazvin. J Comprehensive Pediatrics 2014; 4(1): e5134.

M Namdari, A Abadi, SM Taheri, M Rezaei, N Kalantari, N **Omidvar.** Effect of folic acid on appetite in children: Ordinal logistic and fuzzy logistic regressions. Nutrition, 2014; 30:274-78.

N Kalantari, M Javadi, P Amiri, S Jallilolgadar, **N Omidvar**, B. The effect of an educational intervention based on health belief model on children sleep times. Iranian Journal of Pediatrics 2013

M Javadi, N Kalantari, P Amiri, N Omidvar, S Jallilolgadar, B Rashidkhani. Sleep duration and dietary intake among preschool children. . Iranian Journal of Pediatrics 2013

R. Neyestani, M. Hajifaraji, N. Omidvar, B. Nikooyeh, M. R. Eshraghian, N. Shariatzadeh, A. Kalayi, N. Khalaji, M. Zahedirad, M. Abtahi, S. Asadzadeh. Calcium-vitamin D-fortified milk is as effective on circulating bone biomarkers as fortified juice and supplement but has less acceptance: a randomised controlled school-based trial. Journal of Human Nutrition and Dietetics 2013, 27(6): 606–616.

N Omidvar. Mahmoud Ghazi-Tabatabie, Rasoul Sadeghi, Fatemeh Mohammadi, Mohammad Jalal Abbasi-Shavazi .Food Insecurity and Its Sociodemographic Correlates among Afghan Immigrants in Iran. J Health Popul Nutr Sep 2013;31(3):356-366.

Fatemeh Mohammadi, **Nasrin Omidvar**, Gail g Harrison, Mahmood ghazi- Tabatabaei, Morteza Abdollahi, Anahita Houshiar-rad, Yadollah Mehrabi, Ahmad reza Dorosty. Is Household Food Insecurity Associated with Overweight/Obesity in Women? Iranian J Publ Health, Apr 2013, 42 (4):380-390.

Akram Karimi-Shahanjarini, Arash Rashidian, **Nasrin Omidvar** and Reza Majdzadeh. **Assessing and** Comparing the Short-Term Effects of TPB Only and TPB Plus Implementation Intentions Interventions on Snacking Behavior in Iranian Adolescent Girls: A Cluster Randomized Trial. <u>American Journal of Health Promotion</u> Jan 2013, 27(3):152-161.

Shadab Shariatjafari, Nasrin Omidvar, Elham Shakibazadeh, Reza Majdzadeh, Mina Minaei, Mahya Gholamzade. Effectiveness of a community based intervention to promote Iran food based dierary guidelines. International Journal of Preventive Medicine 2012, 3(4): 249–261.

Akram karimi-shahanjarini, Arash Rashidian, **R**eza Majdzadeh , **Nasrin Omidvar**, , Mahmoud Ghazi tabatabai, Davood Shojaeezadeh. Parental Control and Junk-Food Consumption: A Mediating and Moderating Effect Analysis. Journal of Applied Social Psychology 2012, 42 (5):1241-1265.

Fatemeh Mohammadi, **Nasrin Omidvar**, Anahita Houshiar-Rad, Mohammad-Reza Khoshfetrat, Morteza Abdollahi, Yadollah Mehrabi. Validity of an adapted Household Food Insecurity Access Scale in urban households in Iran. Public Health Nutrition 2011; 15(1): 149-157.

Noushin Mohammadifard, **Nasrin Omidvar**, Anahita Houshiarrad, Tirang Neyestani, Gholam-Ali Naderi, Bahram Soleymani. Validity and reproducibility of a food frequency questionnaire for assessment of fruit and vegetable intake in Iranian adults. J Res Med Sci 2011; 16(10): 1286-1297.

Amin Salehi Abargouei, Naser Kalantari, **Nasrin Omidvar**, Bahram Rashidkhani, Anahita Houshiar Rad, Azizeh Afkham Ebrahimi5, Hossein Khosravi-Boroujeni, Ahmad Esmaillzadeh. Refined carbohydrate intake in relation to non-verbal intelligence among Tehrani schoolchildren. J Public Health Nutrition 2011

Neyestani TR, Hajifaraji N, **Omidvar N**, Eshraghian MR, Shariatzadeh N, Kalayi I A, Gharavi A, Khalaji N, Haidar H, Zowghi T, Nikooyeh B. High prevalence of vitamin D deficiency in schoolage children in Tehran, 2008: a red alert. J Public Health Nutrition 2011, : 1-7.

Mirmiran P, Mohammadi-nasrabadi f, **Omidvar N**, Hosseini-esfahani F, Hamayeli-Mehraban H, Mehrabi Y, Azizi f. Nutritional knowledge, attitude and practice of Tehranian adults and their relation to serum lipid and lipproteins: Tehran lipid and glucose study. Annals of Nutrition and Metabolism 2010; 56:233-240.

A Karimi-Shahanjarini1, **N Omidvar**, M Bazargan, A Rashidian, R Majdzadeh. Iranian Female Adolescent's Views on Unhealthy Snacks Consumption: A Qualitative Study. Iranian J Publ Health 2010, 39 (3): 92-101.

Karimi Shahanjarini A, Rashidian A, Majdzadeh R, **Omidvar N**, Shojaeezadeh D. The role of sociocognitive mediators in the beliefs-intentions relationship: Snacking behavior. Social Behavior and Personality 2010, 38(5), 711-720.

Dezhkam M, Moloodi R, Mootabi F, **Omidvar N**. Standardization of the Binge Eating Scale among Iranian Obese Population. Iran J Psychiatry 2009; 4:143-146.

Rezazadeh A, Rashidkhani B, **Omidvar N.** Association of major dietary patterns with socioeconomic and lifestyle factors of adult women living in Tehran, Iran. **Nutrition** March 2010; 26, (3):337-341.

Amini M, **Omidvar N**, Kimiagar M. Prevalence of overweight and obesity among junior HIGH School Students in a District of Tehran. J of Research in Medical Sciences 2007, 12(6): 315-319.

Paknahad Z, Mahdavi R, Mahboob S, Ghaemaghami SJ, **Omidvar N**, Ebrahimi A, Ostadrahimi A, AfiatMilani Sh. Iron and Zinc Nutritional and Biochemical Status and Their Relationship Among Child Bearing women in Marand Province. Pakistan Journal of Nutrition 2007, 6(6):672-675.

Safavi SM, **Omidvar N**, Djazayery A, Minaie M, Hooshiarrad A, Sheikoleslam R. Development of Food-based Dietary Guidelines for Iran: A preliminary report. Annals of Nutrition Metabolism 2007;51 (Suppl. 2):32-35.

zerafati Shoae N, **Omidvar N**, Ghazi-Tabatabaie M, Houshiar Rad A, Fallah H, Mehrabi Y. Validation Of Adapted Radimer/Cornell Questionnaire To Measure Food Insecurity Of Urban Households In Tehran, Iran. **J Public Health Nutrition** 2007, 10(8): 855-861.

Mohammadifard N, **Omidvar N**, Hooshiarrad A, Maghrun M, Sajjadi F. Does fruit and vegetable intake differ in adult males and females in Isfahan? **ARYA** 2006, 1(3):193-201.

Amini M, Mohsenian-Rad M, Kimiagar M, **Omidvar N**, Ghaffarpour M, , Mehrabi Y. Food advertising on Iranian children's television: A content analysis and an experimental study with junior high school students. **Ecology of food and nutrition** 2005, 44(2):123-133.

Omidvar N, Ghazi-Tabatabie M, Eghtesadi S, Hedayati M, Harrison GG, Minaie S, Samareh S. Assessment of iron status in urban adolescents in Tehran, Iran. Metal Ions in Biology and Medicine, **John Libbey Eurotext** 2004, 8:479-483. (Proceeding)

Omidvar N, Ghazi-Tabatabie M, Eghtesadi S Harrison GG, Minaie S. Psychosocial correlates of low fruit and vegetable intake among adolescent boys and girls in Tehran, Iran. **Ecology of Food and Nutrition** 2003, 42: 1-13.

Omidvar N, Ghazi-Tabatabie M, Harrison GG, Eghtesadi S, Mahboob SA, Pourbakht M. Development and validation of a short food frequency questionnaire for screening vitamin A status of women of childbearing age in northwestern Iran. **Food & Nutrition Bulletin**, March 2001, 23 (1):73-82...

Housiar-Rad A, Omidvar N, Mahmoodi M, Kolahdooz F, Amini M. Dietary intake, anthropometry, and birth outcome of rural pregnant women in two Iranian districts. **Nutrition Research** 1998, 18(9):1469-82.

Bondarianzadeh D, Siassi F, Omidvar N, Golestan B, Keighobadi K. Low compliance with the iron supplementation among pregnant women in the rural areas of Kerman district, **Nutrition Research** 1998, 18(6):945-52.

Kimiagar M, Djazayeri A, Omidvar N, Riazi R, Fatalian G, Gharavi A, Vitamin A status in I.R.Iran. **Sight and life** 1996,2; 9-11.

In addition, I have more than 20 research papers in Farsi published in Iranian Scientific journals that can be presented if needed.

BOOKS

1993-present	co-editor: "Food and Nutrition Abstracts of Iran", published by the National Nutrition & Food Technology Research Institute, Tehran, Iran.
1994	co-editor: Manual of diet therapy, Iranian Nutrition Society, published by the National Nutrition & Food Technology Research Institute, Tehran, Iran.
2002	Harrison GG, Stormer A, Omidvar N . Famine. In: Encyclopedia of Public Health (Braslow L, editor), Macmillan Reference USA, New York.
2019	Omidvar N , Abdollahi z, Ghodsi D, Doustmohammadian A, Sadeghi-Ghotbabadi F, Azemati B. Textbook of development and evaluation of community-based nutrition programs. National Nutrition and Food Technology Research Institute, Tehran, Iran.
2020	N Omidvar and M Babashahi. Chapter 3: Food environment and childhood overweight and obesity. In: Childhood Obesity, causes, prevention and management. Kelishadi R (editor). Nova Publishing.

Professional Activities

Active member of Iranian Nutrition society

Active member of The IUNS Task Force on Traditional and Indigenous Food Systems and Nutrition Associate editor of the Journal of Public Health Nutrition

Supervised 12 PhD thesis and have been in the thesis committee of 10 PhD thesis.

Supervised 22 MSc thesis and have been in the thesis committee of 18 MSc thesis.