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Education:

2017 –present	University of Nebraska-Lincoln (UNL) Lincoln, Nebraska, USA <ul style="list-style-type: none">- Ph.D. candidate of Community Nutrition and Health Promotion Supervisor: Dr. Megan S. Kelley <ul style="list-style-type: none">- Minor in Educational psychology (EDPS)
2019-2021	University of Nebraska Medical Center (UNMC) Omaha, Nebraska, USA <ul style="list-style-type: none">- Certificate in Public Health
2013 –2016	Shahid Beheshti University of Medical Sciences Tehran, Iran <ul style="list-style-type: none">- Master of Science, Nutritional Sciences (GPA: 19.02/20.0 without thesis) Thesis Title: Association of Nutritional and Anthropometric Factors and Insulin Resistance with P53 Gene Expression Thesis Supervisor: Dr. Atoosa Saidpour
2009 - 2013	Shahid Beheshti University of Medical Sciences Tehran, Iran <ul style="list-style-type: none">- Bachelor of Science, Nutritional Sciences (GPA: 18.55/20.0)- Dietetic internship Seminar Title: The Effect of Foods on Duration, Severity and Frequency of Migraine Headaches Seminar Supervisor: Dr. Parvin Mirmiran

Journal Papers:

- Hajizadeh Oghaz, M.**, Kadkhoda, G., Zarkesh, M., Hosseinzadeh, N., Saidpour, A., & Hedayati, M. (2020). Association of some dietary intakes, anthropometric measurements and insulin resistance with the relative P53 gene expression in visceral and subcutaneous adipose tissue in obese, and non-obese subjects. *Iranian Journal of Nutrition Sciences and Food Technology*, *15*(2), 21–32.
- Kadkhoda, G., Zarkesh, M., Saidpour, A., **Hajizadeh Oghaz, M.**, Hedayati, M., & Khalaj, A. (2020). Association of dietary intake of fruit and green vegetables with PTEN and P53 mRNA gene expression in visceral and subcutaneous adipose tissues of obese and non-obese adults. *Gene*, *733*, 144353. <https://doi.org/10.1016/j.gene.2020.144353>
- Darabi, Z., Mokari-Yamchi, A., **Hajizadeh Oghaz, M.**, & Rezazadeh, A. (2019). Diets and Irritable Bowel Syndrome. *Journal of Nutrition, Fasting and Health*, *7*(3), 121–129. <https://doi.org/10.22038/jnfh.2019.37551.1165>
- Darand, M., Mirmiran, P., Mokari-Yamchi, A., & **Hajizadeh Oghaz, M.** (2019). The effect of *Nigella sativa* on infertility in men and women: A systematic review. *Progress in Nutrition*, *21*(2-S), 33–41. <https://doi.org/10.23751/pn.v21i2-S.7088>
- Sepandar, F., Rashidbeygi, E., Maghbooli, Z., Khorrami-Nezhad, L., **Hajizadeh Oghaz, M.**, & Mirzaei, K. (2019). The association between resting metabolic rate and metabolic syndrome May Be mediated by adipokines in overweight and obese women. *Diabetes & Metabolic Syndrome: Clinical Research & Reviews*, *13*(1), 530–534. <https://doi.org/10.1016/j.dsx.2018.10.012>
- Abdollahi, A., **Hajizadeh Oghaz, M.**, Mohseni, R., Aliakbar, S., Veisy, Z., Yekaninejad, M. S., Maghbooli, A., & Mirzaei, K. (2018). Association between major dietary patterns and grades of knee osteoarthritis in women. *Asian J Clin Nutr*, *10*(1), 16-24.
- Hajizadeh Oghaz, M.**, Amini, M., & Abdollahi, A. (2017). Do children tend to consume food commercials? Content analysis of TV commercials and evaluation of the relationship between recalling them with food interests of primary school children in Shirvan, 2015. *Iranian Journal of Nutrition Sciences & Food Technology*, *12*(3), 29–38.
- Ghorbani, Z., **Hajizadeh Oghaz, M.**, & Hekmatdoost, A. (2016). Dietary supplementation in patients with alcoholic liver disease: A review on current evidence. *Hepatobiliary & Pancreatic Diseases International: HBPDI*, *15*(4), 348–360. [https://doi.org/10.1016/s1499-3872\(16\)60096-6](https://doi.org/10.1016/s1499-3872(16)60096-6)
- Hajizadeh Oghaz, M.**, Amini, M., & Abdollahi, A. (2016). Iranian television advertisement and children's food preferences. *International Journal of Preventive Medicine*, *7*. <https://doi.org/10.4103/2008-7802.195825>

Conference Papers:

Abdollahi, A., **Hajizadeh Oghaz, M.**, Mirzaei, M., Kelley, M. S. (2019). Association of adherence to dietary approaches to stop hypertension (DASH) diet on different grades of osteoarthritis (OA) among Iranian menopausal women: Implications for nutrition and health educators”. *70th Annual Conference of the Society for Public Health Education (SOPHE), Salt Lake City, Utah.*

Abdollahi, A., **Hajizadeh Oghaz, M.**, Maghbooli, Z, Mirzaei, K. (2017). Adherence to Iranian traditional dietary pattern may increase the risk of knee osteoarthritis grades in postmenopausal women. *Osteoporosis International, Florence, Italy.*

Hajizadeh Oghaz, M., Sohrab, G., Ramezani Kandesari, Z., Keshavarzi, E. (2015). Assessment of micronutrients deficiency in obese and overweight subjects, *5th Congress of Prevention and Treatment of Obesity, Tehran, Iran.*

Abdollahi, A., **Hajizadeh Oghaz, M.**, Khanniri, E. (2014). The effect of food on duration, severity, and frequency of migraine headaches: a review study. *The 1st Clinical Congress, Mashhad, Iran.*

Oral Presentations:

Hajizadeh Oghaz, M., Kelley, M., Rashoka, F. (2019). Creating an evidence base for tailored community program design. *70th Annual Conference of the Society for Public Health Education (SOPHE), Salt Lake City, Utah.*

Teaching Experiences:

Graduate Teaching Assistant (TA) for courses:

- Health Disparities (NUTR 256)
- Health Promotion Program Planning & Implementation (NUTR 400)
- Health Promotion Research and Evaluation (NUTR 404)

Volunteer work experiences:

Summer 2018	Good Neighbor Community Center (Nutrition Classes for Refugees)
Fall 2018-Spring 2019	Minority Health Initiative (MHI) project collaboration with Malone Community Center, Lincoln, Nebraska

Languages:

Persian – Fluent

English – Advanced

Arabic- Basic

Spanish – Beginner

Awards:

The University of Nebraska-Lincoln (UNL) Department of Nutrition and Health Sciences (NHS)
Fellowships:

- **Fall 2017- Spring 2018:**
The Beatrice Donaldson David Fund in Nutrition Fellowship Fund- 1 year
- **Fall 2019- Spring 2020:**
The Hazel Fox Fund in Nutrition Fellowship Fund- 1 year
- **Fall 2020- Spring 2021:**
The Marjorie J. Engelkemier Memorial Fellowship Fund- 1 year
- **Fall 2021- Spring 2022:**
The Elinor Kerrey Excellence Fund- 1 year