

Samah Al-Bataineh

Assistant professor in Human Nutrition and Dietetics

Schooling for me is my life, I am looking to educate and learn students' health science to improve their self-awareness, and effectively manage their lifestyle. Also, increase health knowledge, enhance social responsibility and introduce students to health careers. Help students to manage, interpret and apply health information and services in many ways

Contact Information

Phone #:

+962-77-563 1383

E-mail: samahalbataineh.sa@gmail. com

Personal Information

Date of Birth:

24 March 1986

Marital status:

Married

Education

2019 – 2014: Human Nutrition and Dietetics (Ph.D), Faculty of Agriculture, University of Jordan.

2012 – 2008: Nutritional Science (M.Sc.), Faculty of Agriculture, Jordan University of Science and Technology.

2008 – 2004: Nutrition & Food Technology (B.Sc.), Faculty of Agriculture, Jordan University of Science & Technology.

Work Experience

• Oct 2023- till now: Assistant professor

At Nutrition and Food Technology department, Faculty of Agriculture, Jerash University.

Oct 2017 to April 2019: Researcher

Achieving the requirements for PhD dissertation in Human Nutrition and Dietetics in title of (Developing and validating a food frequency questionnaire for school Jordanian children and adolescents aged 6 to 18 years, and assessing the dietary and lifestyle risk factors, and measuring selected biochemical and inflammatory variables associated with weight status in childhood and pre-adolescence Jordanians aged 6-12 years)

• Nov 2012 to April 2013: Nutrition Educator's Leader Work at Save the Children- Jordan of infant and young child feeding program

Jul 2009 to Dec 2010: Researcher

Achieving the requirements for MSc thesis in Nutritional Science in title of (Assessment of osteoporosis status and fracture risk and their associated factors among a group of pre- and postmenopausal Jordanian women in Irbid city)

Publications

- Tayyem, R. F. Albataineh, S. R. Allehdan, S.S. and Badran, E. F. (2020), Development and validation of a food frequency questionnaire for assessing nutrient intake during childhood in Jordan, Nutricion Hospitalaria. doi: 10.20960/nh.03079.
- Albataineh, S. R. Badran, E. F. and Tayyem, R. F. (2019), Overweight and obesity in childhood: Dietary, biochemical, inflammatory and lifestyle risk factors, Obesity Medicine, 15, 100112.
- Albataineh, S. R. Badran, E. F. and Tayyem, R. F. (2018), Dietary factors and their association with childhood obesity in the Middle East: A systematic review, Nutrition and Health. doi: 10.1177/0260106018803243.

References

Prof. Naji Abuirmeileh, Jordan University of Science & Technology, Irbid- Jordan 795933881 (00962-).

Prof. Reema Tayyem, Qatar University, Qatar. (00962-797902535).