Titlul tezei de doctorat:

Influența aportului de macronutrienți asupra statusului nutrițional al copilului

Doctorand: **Hadmaș (Martin-Hadmaș) Roxana Maria**

Conducător de doctorat: **Prof.Dr. Mărginean Oana Cristina**

LISTA DE PUBLICAŢII

1. **Roxana Maria Martin-Hadmaș**, Ștefan Adrian Martin, Adela Romonți, Cristina Oana Mărginean. The Effect of Dietary Intake and Nutritional Status on Anthropometric Development and Systemic Inflammation: An Observational Study. Int. J. Environ. Res. Public Health 2021; 18(11):5635. https://doi.org/10.3390/ijerph18115635. CNCSIS: **ISI (FI 3.390)**.

2. **Roxana Maria Martin-Hadmaș**, Ștefan Adrian Martin, Adela Romonți, Cristina Oana Mărginean. Anthropometric Development in Children: Possible Changes in Body Mass, Basal Metabolic Rate and Inflammatory Status. Children 2021; 8(6):455. https://doi.org/10.3390/children8060455. CNCSIS: **ISI (FI 2.863)**.

3. **Roxana Maria Martin-Hadmaș**, Ștefan Adrian Martin, Adela Romonți, Cristina Oana Mărginean. Children anthropometric development: an analysis over food consumption and energy requirements. Gazzetta Medica Ital. Arch. per le Sci. Mediche 2021; 180(5): 195-201. DOI: 10.23736/S0393-3660.19.04310-9. CNCSIS: **ISI (fără factor de impact)**.

4. **Roxana Maria Hadmaș**, Ștefan Adrian Martin, Oana Mărginean. Fat Consumption and Related Changes in Micronutrients Intake and Child Anthropometric Development. UASVM Food Science and Technology. 2020; 77(2). DOI: 10.15835/buasvmcn-fst: 2019.0038. CNCSIS: **ISI (fără factor de impact)**.

5. **Roxana Maria Martin-Hadmaș**, Ștefan Adrian Martin, Adela Romonți, Cristina Oana Mărginean. Dietary aspects related to height growth rate and the risk of malnutrition in children. Health, Sports & Rehabilitation Medicine 2021; 22(1): 4-8. https://doi.org/10.26659/pm3.2021.22.1.4. CNCSIS: **BDI.**