

LISTA DE LUCRĂRI Dr. Ghița Timea Claudia

1. Teza de doctorat

T1. Teza de doctorat : *Evaluarea unor noi markeri biochimici și abordarea dietoterapeutică în sindromul metabolic*, Universitatea din Oradea, Conducător științific Prof. Univ. Dr. Liviu Lazăr, Prof. Univ. Dr. Simona Bungău, data susținerii, 05.11.2020.

2. Capitole publicate în volume colective

1. Corb A.R.A., Pavel F.M., **Ghița T.C.**, Iovan C., Vesa C.M., Toma M., Popa A., Benefits of administering probiotics in metabolic syndrome and type 2 diabetes. Short review PROCEEDINGS OF THE 22nd Balkan Medical Days (26-29 September 2019, Cyprus)

Articole/studii publicate

A. In reviste de specialitate de circulație internațională recunoscute cotate ISI sau indexate în baze de date internaționale specifice domeniului, care fac un proces de selecție a revistelor pe baza unor criterii de performanță

A1. Ghița, T.C. Correlation of Periodontal Bacteria with Chronic Inflammation Present in Patients with Metabolic Syndrome. *Biomedicines* 2021, 9, 1709. <https://doi.org/10.3390/biomedicines9111709>, factor impact 6,081

A2. Ghița, T.C.; Aleya, L.; Tit, D.M.; Behl, T.; Stoicescu, M.; Sava, C.; Iovan, C.; El-Kharoubi, A.; Uivarosan, D.; Pallag, A.; et al. Influence of diet and sport on the risk of sleep apnea in patients with metabolic syndrome associated with hypothyroidism — a 4-year survey. *Environmental Science and Pollution Research* 2021, doi:10.1007/s11356-021-17589-x, factor impact 4,223

A3. Ghița, T.C.; El-Kharoubi, A.; Ganea, M.; Bimbo-Szuhai, E.; Nemeth, T.S.; Ciavoi, G.; Foghis, M.; Dobjanschi, L.; Pallag, A.; Micle, O. The Antimicrobial Activity of *Origanum vulgare* L. Correlated with the Gastrointestinal Perturbation in Patients with Metabolic Syndrome. *Molecules* 2021, 26, doi:10.3390/molecules26020283, factor impact = 4,412

A4. Ghița TC, Vlad S, Birle D, et al. The influence of diet therapeutic intervention on the sarcopenic index of patients with metabolic syndrome. *Acta Endocrinol (Buchar)*. 2020;16(4):470-478. doi:10.4183/aeb.2020.470, factor impact = 0,73

A5. Corb Aron, R.A.; Abid, A.; Vesa, C.M.; Nechifor, A.C.; Behl, T.; Ghița, T.C.; Munteanu, M.A.; Fratila, O.; Andronie-Cioara, F.L.; Toma, M.M.; et al. Recognizing the Benefits of Pre-/Probiotics in Metabolic Syndrome and Type 2 Diabetes Mellitus Considering the Influence of *Akkermansia muciniphila* as a Key Gut Bacterium. *Microorganisms* 2021, 9, 618, doi:10.3390/microorganisms9030618, factor impact 4,128

A6. Ciavoi, G.; Dobjanschi, L.; Jurca, T.; Osser, G.; Scrobota, I.; Pallag, A.; Muresan, M.E.; Vicaș, L.G.; Marian, E.; Bechir, F.; Mihai L.L., Béres E., Iurcov R.O.C., Ghița T.C., Tohati A., Comparative Effectiveness of a Commercial Mouthwash and an Herbal Infusion in Oral Health Care. *Applied Sciences* 2021, 11, 3008. <https://doi.org/10.3390/app11073008>, factor impact 2,679

B. Indexate în baze de date internaționale recunoscute (BDI)

B1. Ganea Mariana, Ghița Timea Claudia, Groza Florina, Pașca Bianca, Ghița Daniela, Pallag Annamaria, *The morpho-anatomic comparative study of two species in the Malvaceae family*, *Analele Universității din Oradea, Fascicula: Protecția Mediului* Vol. XXXII, pp. 207-2012, 2019,

https://protmed.uoradea.ro/facultate/publicatii/protectia_mediului/2019A/miscellaneous/02.%20Ganea%20Mariana.pdf

B2. Ghița, T.C.; Bungău, S.; Tit, D.M.; Purza, L.; Otrisal, P.; Aleya, L.; Cioca, G.; Pantis, C.; Lazăr, L. The effects of oregano oil on fungal infections associated with metabolic syndrome. *Revista de Chimie* 2020, 71, 335-341.

B3. Ghița TC, Corb Aron RA, Lazar L, Bungău S. The influence of dietary interventions on paraclinical parameters in patients with metabolic syndrome. *Arch Balk Med Union*. 2020;55(4):592-600. <https://doi.org/10.31688/ABMU.2020.55.4.05>

B4. Ghița T.C., Lazăr L., The influence of dieto-therapeutic interventions on some psychological parameters in patients with metabolic syndrome, *Jurnal Medical Aradean (Arad Medical Journal)*, vol. XXII, issue 1, 2019, pp. 5-9

B5. Stoita M, Arbid A, Vesa C, Corb Aron RA, Ghița TC, Angelescu G, Popa A. Epidemiology and pathophysiological mechanisms involved in alteration of glomerular function in diabetic patients. *Arch Balk Med Union*. 2021;56(1):94-100. <https://doi.org/10.31688/ABMU.2021.56.1.12>

14.12.2021

1