

Rezultatele activității de cercetare a studenților publicate / prezentate în cadrul diferitor manifestări științifice (anul de studii 2021-2022)

Publicații:

1. TAGADIUC, C.; TIMERCAN, T. Metabolic role of glutathionylation/deglutthionylation. In: *Deutsche internationale Zeitschrift für zeitgenössische Wissenschaft/German International Journal of Modern Scienc*, 2022; 31:36-38. ISSN (Print) 2701-8369; ISSN (Online) 2701-8377 (Conducător științific: Tatiana Timercan)
2. MIAUN, L. Hemoleukogram changes in SARS-CoV-2 infection. In: *Студенческий вестник*, 2022;11(203_5), 55-57. ISSN 2686-9810 (Conducător științific: Olga Tagadiuc)
3. TOFAN, L. The need to change treatment in COVID-19 patients and blood pressure. In: *MedEspera 2022: The 9th International Medical Congress for Students and Young Doctors, 12-14 May 2022: Abstract Book*, p. 56. Chișinău, Moldova, 12-14 mai 2022. ISBN 978-9975-3544-2-4 (Conducător științific: Ala Ambros)
4. MOCANU, D. Biochemical mechanisms of migraine. In: *MedEspera 2022: The 9th International Medical Congress for Students and Young Doctors, 12-14 May 2022: Abstract Book*, p. 100. Chișinău, Moldova, 12-14 mai 2022. ISBN 978-9975-3544-2-4 (Conducător științific: Cornelia Lazăr)
5. CORJAN, V. Circulating miRNAs as promising cancer biomarkers. In: *MedEspera 2022: The 9th International Medical Congress for Students and Young Doctors, 12-14 May 2022: Abstract Book*, p. 101. Chișinău, Moldova, 12-14 mai 2022. ISBN 978-9975-3544-2-4 (Conducător științific: Veronica Sardari)
6. BOLOCAN, V. Glycated albumin – a better glycemic control marker than HbA1c in pregnancy and gestational diabetes mellitus. In: *MedEspera 2022: The 9th International Medical Congress for Students and Young Doctors, 12-14 May 2022: Abstract Book*, p. 114. Chișinău, Moldova, 12-14 mai 2022. ISBN 978-9975-3544-2-4 (Conducător științific: Veronica Sardari)
7. MAMOLEA, E. Ischemia modified albumin – a current marker of myocardial ischemia in acute coronary syndrome. In: *MedEspera 2022: The 9th International Medical Congress for Students and Young Doctors, 12-14 May 2022: Abstract Book*, p. 120. Chișinău, Moldova, 12-14 mai 2022. ISBN 978-9975-3544-2-4 (Conducător științific: Tatiana Timercan)
8. AMNA ABU KISHIK. Molecular and cellular biomarkers of epilepsy. In: *MedEspera 2022: The 9th International Medical Congress for Students and Young Doctors, 12-14 May 2022: Abstract Book*, p 125, Chișinău, Moldova, 12-14 mai 2022. ISBN 978-9975-3544-2-4. (Conducător științific: Ecaterina Pavlovschi)
9. CONDREA, C. New approaches of the biochemical mechanisms of insulin resistance. In: *MedEspera 2022: The 9th International Medical Congress for Students and Young Doctors, 12-14 May 2022: Abstract Book*, p 128, Chișinău, Moldova, 12-14 mai 2022. ISBN 978-9975-3544-2-4. (Conducător științific: Veronica Sardari)
10. CEBAN, T. The role of tyrosine-protein kinase receptors in triggering different types of cancer. In: *MedEspera 2022: The 9th International Medical Congress for Students and Young Doctors, 12-14 May 2022: Abstract Book*, p 144, Chișinău, Moldova, 12-14 mai 2022. ISBN 978-9975-3544-2-4. (Conducător științific: Eugeniu Simionică)
11. CURNIC, A. Uncoupling agents and their biomedical roles In: *MedEspera 2022: The 9th International Medical Congress for Students and Young Doctors, 12-14 May 2022: Abstract*

Book, p. 147. Chișinău, Moldova, 12-14 mai 2022. ISBN 978-9975-3544-2-4. (Conducător științific: Tatiana Timercan)

12. COLIN, M. Diseases associated with the oxidative decarboxylation of pyruvate. In: *Conferința științifică anuală "Cercetarea în biomedicină și sănătate: calitate, excelență și performanță", 20-22 octombrie 2021: Abstract book*. p.37. Chișinău, Moldova, 2021. ISBN 978-9975-82-223-7 (Conducător științific: Tatiana Timercan)

Comunicări:

1. PLATON, A. The biomarkers of aging. LIMC 2021, 8th Lublin International Medical Congress, 18 - 20 November 2021, (during the Internal Medicine and COVID-19 3 Session) (Conducător științific: Ecaterina Pavlovschi)