**LISTA COMPLETA A PUBLICATIILOR**

**ROTUNJANU SLAVITA**

**ASISTENT UNIVERSITAR**

**POZITIA 45**

1. Rotunjanu, S.; Racoviceanu, R.; Mioc, A.; Milan, A.; Negrea-Ghiulai, R.; Mioc, M.; Marangoci, N.L.; ¸Soica, C. Newly Synthesized CoFe2−xDyxO4 (x = 0; 0.1; 0.2; 0.4) Nanoparticles Reveal Promising Anticancer Activity against Melanoma (A375) and Breast Cancer (MCF-7) Cells. Int. J. Mol. Sci. 2023, 24, 15733. https://doi.org/ 10.3390/ijms24211573
2. Budu, O.; Mioc, A.; Soica, C.; Caruntu, F.; Milan, A.; Oprean, C.; Lighezan, D.; Rotunjanu, S.; Ivan, V.; Banciu, C. Lactiplantibacillus plantarum Induces Apoptosis in Melanoma and Breast Cancer Cells. Microorganisms 2024, 12, 182. https://doi.org/ 10.3390/microorganisms12010182
3. Semenescu, A.-D.; Moaca, E.-A.; Iftode, A.; Dehelean, C.-A.; Tchiakpe-Antal, D.-S.; Vlase, L.; Rotunjanu, S.; Muntean, D.; Chiriac, S.D.; Chioiba¸s, R. Recent Updates Regarding the Antiproliferative Activity of Galium verum Extracts on A375 Human Malignant Melanoma Cell Line. Life 2024, 14, 112. https://doi.org/10.3390/ life14010112