



FOTO (opțional)

CURRICULUM VITAE

Date personale:

Nume, Prenume: Vultur Florina

Titlu academic: Șef lucrări

Departament: ME2

Disciplină: Oftalmologie

E-mail instituțional: florina.vultur@umfst.ro

Domenii de interes (maximum 5 domenii, direcții):

Afectiunile suprafetei oculare

Modificari conjunctivo-corneene in boli autoimune

Oftalmopatia endocrina, diagnostic si monitorizare

Patologia maculei

Activitate de cercetare:

1. Proiecte de cercetare (maxim 3 proiecte)

Afectiuni oculare in boli sistemice

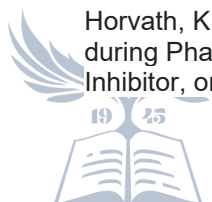
Crosslinking-ul colagenului tarsal in tulburari de statica palpebrala

2. Lucrări publicate *in extenso* (maxim 5 lucrări)

Cighir, A., Mare, A. D., Vultur, F., Cighir, T., Pop, S. D., Horvath, K., & Man, A. (2023). Fusarium spp. in human disease: exploring the boundaries between commensalism and pathogenesis. *Life*, 13(7), 1440.

Horvath, K., & Vultur, F. (2011). Correlation between urological alpha1-AR antagonist medication and changed intraoperative iris behavior. *International Ophthalmology*, 31, 99-104.

Horvath, K. U., Vultur, F., Voidazan, S., Simon, V., & Rusu, A. C. (2024). Intraoperative Iris Behavior during Phacoemulsification Maneuvers in Rabbits Treated with Selective α 1-Blocker, 5 α -Reductase Inhibitor, or Anxiolytic Medication. *Journal of Personalized Medicine*, 14(8), 840.





Manta, A. I., Pop, N. E., Tripon, R. G., Vultur, F., Suzuki, S., Cordos, B. A., ... & Chirila, T. V. (2025). Photochemical Crosslinking of Tarsal Collagen as a Treatment for Eyelid Laxity: Evaluation in Ex Vivo Human Tissue. *Ophthalmic Plastic & Reconstructive Surgery*, 41(1), 28-35.

Pál, S., Fișuș, A. D., Vultur, F., & Horvath, K. (2018). The efficacy of questionnaire-based evaluation in determining the incidence of recent pseudophakic dysphotopsia. *Journal of Interdisciplinary Medicine*, 3(1), 25-29.

