CURRICULUM VITAE

Photo - optional

Informations personnelles

Nom, Prénom: Tudor Mocan
Courriel institutionnel:
Titre universitaire: Assistant universitaire
Département: ME2

Activité professionnelle

Spécialité: Gastroenterologie
Service médical/Hôpital:

Activité de recherche

Domaines de recherche (3 domaines au maximum): Tumeurs hépatobiliaires et pancréatiques, Cholangiopancréatographie rétrograde endoscopique, Échographie interventionnelle

Numéro ORCID: 0000-0001-7785-6403

Articles publiés (5 publications représentatives au maximum):

1. Mocan T, Ilies M, Nenu I, Craciun R, Horhat A, Susa R, Minciuna I, Rusu I, Mocan LP, Seicean A, Iuga CA, Hajjar NA, Sparchez M, Leucuta DC, Sparchez Z. Serum levels of soluble programmed death-ligand 1 (sPD-L1): A possible biomarker in predicting post-treatment outcomes in patients with early hepatocellular carcinoma. Int Immunopharmacol. 2021 May;94:107467. PMID: 33611059.
2. Mocan LP, Craciun R, Grapa C, Melincovici CS, Rusu I, Al Hajjar N, Sparchez Z, Leucuta D, Ilies M, Sparchez M, Mocan T, Mihu CM. PD-L1 expression on immune cells, but not on tumor cells, is a favorable prognostic factor for patients with intrahepatic cholangiocarcinoma. Cancer Immunol Immunother. 2023 Apr;72(4):1003-1014. PMID: 36251029
3. Mocan T, Stiufiuc R, Popa C, Nenu I, Pestean C, Nagy AL, Mocan LP, Leucuta DC, Hajjar NA, Sparchez Z. Percutaneous ultrasound guided PEG-coated gold nanoparticles enhanced radiofrequency ablation in liver. Sci Rep. 2021 Jan 14;11(1):1316. PMID: 33446793.
4. Salzmann RJS, Mocan T, Willms AG, Klein A, Schwab R, Mois E, Grapa C, Mocan LP, Craciun R, Sparchez Z, Schmidt-Wolf IGH, Best J, Schmidt HH, Krawczyk M, Robson SC, Lukacs-Kornek V, Kornek MT. AI-guided additive scoring model for differential diagnosis of primary liver cancer. JHEP Rep. 2026 Jun;8(6):101826. doi:

10.1016/j.jhepr.2026.101826. Epub 2026 Mar 25. PMID: 41895662; PMCID: PMC13158401.

5. Słomka A, Wang B, Mocan T, Horhat A, Willms AG, Schmidt-Wolf IGH, Strassburg CP, Gonzalez-Carmona MA, Lukacs-Kornek V, Kornek MT. Extracellular Vesicles and Circulating Tumour Cells - complementary liquid biopsies or standalone concepts? Theranostics. 2022 Aug 1;12(13):5836-5855. doi: 10.7150/thno.73400. PMID: 35966579; PMCID: PMC9373826.