



Ioana Creanga-Murariu

Data nașterii: 25/12/1995 | **Cetățenie:** română | **Număr de telefon:**

(+40) 756048800 (Număr de telefon mobil) | **E-mail:** ioana.creanga@d.umfiasi.ro |

Adresă: Strada Daliei nr 70, blc. C4, sc. D, et 4, ap 18, Dancu, 707252, Iasi, România (Acasă)

EXPERIENȚA PROFESIONALĂ

DOCTORAND IN CO-TUTELA – UNIVERSITATEA DE MEDICINA SI FARMACIE GRIGORE T. POPA (IASI)&UNIVERSITATEA SEMMELWEIS (BUDAPESTA) – 01/10/2021 – În curs – IASI, ROMÂNIA

Doctorat in Farmacologie la Advanced Research and Development Center for Experimental Medicine (CEMEX), Iasi
Doctorat in Pharmaceutical studies at Center for Translational Medicine (Budapest)

ASISTENT UNIVERSITAR ONCOLOGIE-RADIOTERAPIE – UNIVERSITATEA DE MEDICINA SI FARMACIE GRIGORE T. POPA (IASI) – 01/09/2024 – În curs – IASI, ROMÂNIA

Disciplina: Oncologie-Hematologie

MEDIC REZIDENT ONCOLOGIE MEDICALA – INSTITUTUL REGIONAL DE ONCOLOGIE IASI – 01/01/2020 – În curs – IASI, ROMÂNIA

ASISTENT UNIVERSITAR FARMACOLOGIE – UNIVERSITATEA DE MEDICINA SI FARMACIE GRIGORE T. POPA (IASI) – 02/10/2022 – 29/09/2023 – ROMÂNIA

EDUCAȚIE ȘI FORMARE PROFESIONALĂ

01/10/2014 – 01/10/2020 România

DIPLOMA DE LICENTA Universitatea de Medicina si Farmacie Grigore T. Popa (Iasi)

15/09/2018 – 14/02/2019 Ungaria

MOBILITATE ERASMUS Universitatea Szeged, Facultatea de Medicina

DIPLOMA DE BACALAUREAT Liceul Teoretic "Vasile Alecsandri" Iasi

COMPETENȚE LINGVISTICE

Limbă(i) maternă(e): **ROMÂNĂ**

Altă limbă (Alte limbi):

	COMPREHENSIUNE		VORBIT		SCRIS
	Comprehensiune orală	Citit	Producerea de mesaje orale	Conversație	
ENGLEZĂ	B2	B2	B2	B2	B2
GERMANĂ	B2	B2	B2	B2	B2

Niveluri: A1 și A2 Utilizator de bază B1 și B2 Utilizator independent C1 și C2 Utilizator experimentat

● PROIECTE

01/04/2024 – ÎN CURS

Dezvoltarea cercetării translaționale pentru vaccinuri, seruri și alte medicamente biologice - Acronim CANTAVAC 2.0

Proiect international, valoare 39.818.891,81 lei, finanțat prin Fondul European de Dezvoltare Regională

- Responsabil pentru activitățile de cercetare științifică și implementarea protocoalelor experimentale, dezvoltarea și optimizarea modelelor animale și a culturilor celulare

Publicatii:

1. Creanga-Murariu, I.; Pricope, C.-V.; Ciorgac, M.; Anaby, D.; Cohen, K.; Uritu, C.-M.; Szilagyi, A.; Gogu, R.-M.; Jalloul, W.; Anita, A.-E.; et al. MRI-Based Radiomics Reveals Cannabinoid-Associated Tumor Phenotypes in a Murine Breast Cancer Model. *Molecules* 2026, 31, 1154. <https://doi.org/10.3390/molecules31071154>

01/05/2023 – ÎN CURS

Crearea, Operaționalizarea și Dezvoltarea Centrului Național de Competență în domeniul Cancerului

Proiect national, valoare 21.163.552,58 lei, finanțat prin Planul Național de Redresare și Reziliență (PNRR).

Cercetator stiintific (doctorand), responsabil de:

1. Selecția coortei de pacienți pentru evaluarea potențialilor biomarkeri tisulari pentru depistarea precoce a carcinomului colorectal; colectarea de probe de țesut.
2. Evaluarea impactului îngrijirilor paliative precoce asupra progresiei bolii și a calității vieții la pacienții cu cancer.
3. Evaluarea impactului intervențiilor paliative adjuvante asupra progresiei bolii și asupra calității vieții bolnavilor de cancer.
4. Elaborarea de ghiduri în îngrijirea paliativă pentru bolnavii de cancer

Publicatii:

1. Creangă-Murariu, I.; Froicu, E.-M.; Scripcariu, D.V.; Bacoanu, G.; Poroach, M.; Moscalu, M.; Tarniceriu, C.C.; Alexa-Stratulat, T.; Poroach, V. Timing Matters: A Systematic Review of Early Versus Delayed Palliative Care in Advanced Cancer. *Cancers* 2025, 17, 2598. <https://doi.org/10.3390/cancers17152598>

30/09/2021 – 13/03/2024

„Toxicology, Safety and Efficacy Screening of THCA Compound in Rats”,

Proiect international, valoare 300000 euro, finanțat de FYTA Company B.V

Doctorand, responsabil de:

1. Screeningul in vitro si in vivo a toxicității canabinoizilor selectați.
2. Activitatea antitumorală a canabinoizilor in vitro și in vivo
3. Dezvoltarea modelelor tumorale murine
4. Realizarea culturilor primare neuronale provenite din ganglionul rădăcinii dorsală spinale
5. Eficacitatea in vitro a canabinoizilor ca agenți neuroprotectori
6. Eficacitatea in vivo a canabinoizilor ca agenți antalgici

Publicatii:

1. Ioana Creanga-Murariu, Leontina Elena Filipiuc, Magda Cuciureanu, Bogdan-Ionel Tamba, Teodora Alexa-Stratulat. Should oncologists trust cannabinoids? Published in *Frontiers in Pharmacology*, July 2023 DOI 10.3389/fphar.2023.1211506
2. Ioana Creanga-Murariu, Bogdan-Ionel Tamba, Leontina Elena Filipiuc, Maria-Raluca Gogu, Mitica Ciorgac, Carmen Marinela Cumpat and Teodora Alexa-Stratulat. The Potential Neuroprotective Effects of Cannabinoids against Paclitaxel-Induced Peripheral Neuropathy: In Vitro Study on Neurite Outgrowth. *Front Pharmacol.* 2024 June
3. Pricope, C.V.; Tamba, B.I.; Stanciu, G.D.; Cuciureanu, M.; Neagu, A.N.; Creanga-Murariu, I.; Dobrovat, B.-I.; Uritu, C.M.; Filipiuc, S.I.; Pricope, B.-M.; Alexa-Stratulat, T. The Roles of Imaging Biomarkers in the Management of Chronic Neuropathic Pain. *Int. J. Mol. Sci.* 2022, 23, 13038. <https://doi.org/10.3390/ijms232113038>
4. Tudorancea, I.M.; Ciorgac, M.; Stanciu, G.D.; Caratașu, C.; Săcărescu, A.; Ignat, B.; Burlui, A.; Rezuș, E.; Creangă, I.; Alexa-Stratulat, T.; Tudorancea, I.; Tamba, B.I. The Therapeutic Potential of the Endocannabinoid System in Age-Related Diseases. *Biomedicines* 2022, 10, 2492. <https://doi.org/10.3390/biomedicines10102492>
5. Filipiuc, L.-E.; Ștefănescu, R.; Solcan, C.; Ciorgac, M.; Szilagyi, A.; Cojocar, D.; Stanciu, G.D.; Creangă, I.; Caratașu, C.-C.; Ababei, D.-C.; Gavrila, R.-E.; Timofte, A.-D.; Filipiuc, S.-I.; Bild, V. Acute Toxicity and Pharmacokinetic Profile of an EU-GMP-Certified Cannabis sativa L. in Rodents. *Pharmaceuticals* 2023, 16, 694. <https://doi.org/10.3390/ph16050694>

10/05/2024 – ÎN CURS

Modelling immunotherapy response and toxicity in cancer (IMMUNO-model)-CA21135

Proiect international, valoare €575,000, finantat de European Cooperation in Science and Technology

Membru proiect, sectiune:

1. Modele in vitro si in vivo pentru studiul imunoterapiei din cancer

19/12/2023 – ÎN CURS

Precision medicine in biliary tract cancer (Precision-BTC-Network)-CA22125

Proiect international, valoare €500,000, finantat de European Cooperation in Science and Technology

Membru proiect, sectiune:

1. Personalizarea tratamentului pentru pacienții cu colangiocarcinom

2. Ingrijiri paliative

3. Dezvoltarea medicamentelor folosind modele preclinice.

01/11/2021 – 15/11/2023

ERANET-EURONANOMED-INTREPIDUS-2 - Nonporous membranes for intrathecal (pseudo) drug delivery

Proiect international, valoare 438.800 lei, finantat EURONANOMED

Cercetator stiintific, responsabil de:

1. Realizare culturi primare de astrocite si celule endoteliale

01/06/2022 – 02/06/2022

EUROPEAN CHOLANGIOCARCINOMA NETWORK (EURO-CHOLANGIO-NET)- CA18122

1. *Proiect international, finantat de European Cooperation in Science and Technology*

2. Membru, beneficiar al:

3. Training in domeniul Drug Discovery si Chimiorezistenta in Cholangiocarcino

01/02/2022 – 01/05/2022

Pan-European Educational Platform on Multidrug Resistant Tumours and Personalised Cancer Treatment, CA17104

1. *Proiect international, valoare €125,000, finantat de European Cooperation in Science and Technology*

2. Membru, beneficiar al:

3. Stagiu de training (Short term scientific mission)- Laboratorul SABITA, Universitatea Medipol, Istanbul (Turcia)

01/05/2022 – 30/04/2025

Correlation between frailty and immune senescence in patients with advanced non-small cell lung cancer starting checkpoint inhibitors therapy

Grant intern UMF Iasi, valoare 49000 lei, finantat de Universitatea de Medicina si Farmacie Grigore T. Popa Iasi

-Aplicare chestionare calitatea vietii pacienti

-Colectare probe biologice pacienti

-Introducere date

PUBLICAȚII

Ioana Creanga-Murariu, Leontina Elena Filipiuc, Magda Cuciureanu, Bogdan-Ionel Tamba, Teodora Alexa- Stratulat. Should oncologists trust cannabinoids?Published in Frontiers in Pharmacology, July 2023 DOI 10.3389/fphar.2023.1211506

Ioana Creanga-Murariu, Bogdan-Ionel Tamba, Leontina Elena Filipiuc, Maria-Raluca Gogu, Mitica Ciorpac, Carmen Marinela Cumpat and Teodora Alexa-Stratulat. The Potential Neuroprotective Effects of Cannabinoids against Paclitaxel-Induced Peripheral Neuropathy: In Vitro Study on Neurite Outgrowth. Front Pharmacol. 2024 June

Schreiner, T.G.; Creangă-Murariu, I.; Tamba, B.I.; Lucanu, N.; Popescu, B.O. In Vitro Modeling of the Blood–Brain Barrier for the Study of Physiological Conditions and Alzheimer’s Disease. Biomolecules 2022, 12, 1136. <https://doi.org/10.3390/biom12081136>

Pricope, C.V.; Tamba, B.I.; Stanciu, G.D.; Cuciureanu, M.; Neagu, A.N.; Creanga-Murariu, I.; Dobrovat, B.-I.; Uritu, C.M.; Filipiuc, S.I.; Pricope, B.-M.; Alexa-Stratulat, T. The Roles of Imaging Biomarkers in the Management of Chronic Neuropathic Pain. *Int. J. Mol. Sci.* 2022, 23, 13038. <https://doi.org/10.3390/ijms232113038>

Tudorancea, I.M.; Ciorgac, M.; Stanciu, G.D.; Carataşu, C.; Săcărescu, A.; Ignat, B.; Burlui, A.; Rezuş, E.; Creangă, I.; Alexa-Stratulat, T.; Tudorancea, I.; Tamba, B.I. The Therapeutic Potential of the Endocannabinoid System in Age-Related Diseases. *Biomedicines* 2022, 10, 2492. <https://doi.org/10.3390/biomedicines10102492>

Filipiuc, L.-E.; Ştefănescu, R.; Solcan, C.; Ciorgac, M.; Szilagyi, A.; Cojocar, D.; Stanciu, G.D.; Creangă, I.; Carataşu, C.-C.; Ababei, D.-C.; Gavrilă, R.-E.; Timofte, A.-D.; Filipiuc, S.-I.; Bild, V. Acute Toxicity and Pharmacokinetic Profile of an EU-GMP-Certified Cannabis sativa L. in Rodents. *Pharmaceuticals* 2023, 16, 694. <https://doi.org/10.3390/ph16050694>

Froicu, E.M., Creangă-Murariu, I., Afrăsânie, V.A. et al. Artificial Intelligence and Decision-Making in Oncology: A Review of Ethical, Legal, and Informed Consent Challenges. *Curr Oncol Rep* 27, 1002–1012 (2025). <https://doi.org/10.1007/s11912-025-01698-8>

Creangă-Murariu, I.; Froicu, E.-M.; Scripcariu, D.V.; Bacoanu, G.; Poroach, M.; Moscalu, M.; Tarniceriu, C.C.; Alexa-Stratulat, T.; Poroach, V. Timing Matters: A Systematic Review of Early Versus Delayed Palliative Care in Advanced Cancer. *Cancers* 2025, 17, 2598. <https://doi.org/10.3390/cancers17152598>

Creangă-Murariu, I., Rezuş, I., Karami, R. et al. Indications of Cannabinoids for the Palliation of Cancer-Associated Symptoms: A Systematic Review and Meta-Analysis. *Curr Oncol Rep* 27, 1080–1096 (2025). <https://doi.org/10.1007/s11912-025-01695-x>

Froicu, E.-M.; Onicescu, O.-M.; Creangă-Murariu, I.; Dascălu, C.; Gafton, B.; Afrăsânie, V.-A.; Alexa-Stratulat, T.; Marinca, M.-V.; Puşcaşu, D.-M.; Miron, L.; et al. Modeling Pain Dynamics and Opioid Response in Oncology Inpatients: A Retrospective Study with Application to AI-Guided Analgesic Strategies in Colorectal Cancer. *Medicina* 2025, 61, 1741. <https://doi.org/10.3390/medicina61101741>

Creanga-Murariu I, Ciorgac M, Gogu R-M, Pricope C-V, Bild V, Ababei D-C, Filipiuc L-E, Szilagyi A, Josan C-L, Caruntu I-D, Lozneau L, Timofte A, Solcan C, Scripcariu D-V, Hegyi P, Alexa-Stratulat T and Tamba B-I (2025) Multifaced roles of cannabinoid therapy in cancer: balancing analgesia, antitumor potential, and systemic toxicity. *Front. Pharmacol.* 16:1691893. doi: 10.3389/fphar.2025.1691893

Creanga-Murariu I, Pricope CV, Ciorgac M, Anaby D, Cohen K, Uritu CM, Szilagyi A, Gogu RM, Jalloul W, Anita AE, Anita DC, Baisan RA, Alexa-Stratulat T, Tamba BI. MRI-Based Radiomics Reveals Cannabinoid-Associated Tumor Phenotypes in a Murine Breast Cancer Model. *Molecules*. 2026 Mar 31;31(7):1154. doi: 10.3390/molecules31071154. PMID: 41976195; PMCID: PMC13074902.

Németh, J.; Lee, J.; Eperjesi, O.; Gagy, E.B.; Bánfalvi, Z.; Lillik, V.; Creanga-Murariu, I.; Tóth, R.; Szalai, E.Á.; Obeidat, M.; et al. Cardiovascular Risk in Pancreatic Cancer: A Meta-Analysis of 197 Studies. *Cancers* 2026, 18, 1108. <https://doi.org/10.3390/cancers18071108>

Rezuş II, Rancz A, Creangă-Murariu I, Ibude OC, Obeidat M, Papp R, Veres DS, Tamba BI, Teutsch B, Hegyi P. Minimally invasive techniques versus opioids in patients with unresectable pancreatic cancer: a systematic review and meta-analysis of randomised controlled trials. *Transl Gastroenterol Hepatol.* 2025 Jul 9;10:45. doi: 10.21037/tgh-24-141. PMID: 40755737; PMCID: PMC12314671.

Lee, Jimin MD1; Creanga-Marariu, Ioana MD1,2,3; Németh, Jázmin MD1; Gagy, Endre Botond MD1,4,5; Veres, Dániel Sándor MD, PhD1,6; Szalai, Eszter Ágnes DMD, PhD1,7; Obeidat, Mahmoud MD, PhD1; Papp, Renáta MD, PhD1,8,9; Hegyi, Péter MD, PhD, DSc, MAE1,10,11,12,*; Bunduc, Stefania MD, PhD13,14,*.

Association of Pancreatic Cancer with Acute Pancreatitis: A Systematic Review and Meta-Analysis. *Clinical and Translational Gastroenterology* 17(1):p e00927, January 2026.

Filipiuc LE, Creangă-Murariu I, Tamba BI, Ababei DC, Rusu RN, Stanciu GD, Ștefanescu R, Ciorpac M, Szilagyi A, Gogu R, Filipiuc SI, Tudorancea IM, Solcan C, Alexa-Stratulat T, Cumpăt MC, Cojocar DC, Bild V. JWH-182: a safe and effective synthetic cannabinoid for chemotherapy-induced neuropathic pain in preclinical models. *Sci Rep.* 2024 Jul 15;14(1):16242. doi: 10.1038/s41598-024-67154-y. PMID: 39004628; PMCID: PMC11247095.

Creangă-Murariu, I.; Rezuș, I.-I.; Karami, R.; Makolli, A.; Chifu, C.; Rancz, A.; Sipos, Z.; Ferdinandy, P.; Papp, R.; Teutsch, B.; et al. Antitumor Activity of Cannabinoids and Their Interaction with Chemotherapy: A Systematic Review and Meta-Analysis of Preclinical Evidence. *Pharmaceuticals* 2026, 19, 768. <https://doi.org/10.3390/ph19050768>

Creangă-Murariu, I.; Armeanu, E.-M.; Poroș, V.; Tamba, B.-I.; Alexa-Stratulat, T.; Gafton, B.; Marinca, M.-V.; Afrasanie, V.-A.; Puscasu, D.M.; Rusu, M.I.; et al. MRI-Based Brain Signatures of Chemotherapy-Induced Peripheral Neuropathy in Cancer Patients: A Systematic Review and Meta-Analysis. *Diagnostics* 2026, 16, 1619. <https://doi.org/10.3390/diagnostics16111619>

Creanga-Murariu I, et al. Cannabinoids against glioblastoma: Consolidating the preclinical evidence through systematic review and meta-analysis. *Ann Oncol.* 2025;36(Suppl):S145-S146. doi:10.1016/j.annonc.2025.02210.

Abstract conferinta

Creanga-Murariu I, et al. Survival benefit of adjuvant fluoropyrimidines following chemoradiotherapy in locally advanced nasopharyngeal carcinoma: systematic review and meta-analysis. *Ann Oncol.* 2025;36(Suppl):S—. doi:10.1016/S0923-7534(25)03008-X.

Abstract conferinta

Rezuș I-I, Rancz A, Creangă-Murariu I, Ibude OC, Veres Sandor D, Tamba B-I, et al. Celiac plexus neurolysis versus opioids in patients with unresectable pancreatic cancer-related pain – Preliminary results from a meta-analysis. *EPOS. ECR* 2025;C-13381. doi:10.26044/ecr2025/C-13381

Abstract conferinta

Creanga-Murariu I, et al. Cannabinoids in pancreatic cancer: a systematic review and meta-analysis of preclinical studies. *Ann Oncol.* 2024;35(Suppl):S—. doi:10.1016/S0923-7534(24)03637-8

Abstract conferinta

Creangă-Murariu I, et al. Cannabinoid adjuvant therapy in refractory cancer pain: a systematic review and meta-analysis. *Reg Anesth Pain Med.* 2023;48(Suppl 1):A97.2-A97. doi:10.1136/rapm-2023-ESRA.198

Abstract conferinta

● **CONFERINȚE ȘI SEMINARE**

31/05/2024 – 02/06/2024 Siofok, Ungaria
Congresul Anual de Gastroenterologie (MGT Congress)

- 1. Poster: Cannabinoids for the palliation of cancer-associated symptoms- a systematic review and meta-analysis
- 2. Prezentare orala: Minimal-invasive methods show more benefit compared to opioids for pain management in unresectable pancreatic cancer – systematic review and meta-analysis

29/05/2024 – 30/05/2024 Gothenburg, Sweeden
The European Society of Gastrointestinal and Abdominal Radiology (ESGAR) Congress

- 1. Prezentare orala: Minimal-invasive methods show more benefit compared to opioids for pain management in unresectable pancreatic cancer – systematic review and meta-analysis

22/11/2023 – 25/11/2023 Iasi, Romania
CONFER

- 1. Poster: "Are cannabinoids efficient for the chemotherapy induced neuropathic pain?"

20/09/2023 – 22/09/2023 Budapesta, Ungaria
European Pain Federation Congress (EFIC)

- 1. Poster: "Cannabinoids with potential protective role for paclitaxel treated neurons, preliminary data"
- 2. Poster: "Selected cannabinoids for chemotherapy-induced chronic neuropathic pain preliminary in vitro and in vivo data"

10/10/2023 – 12/10/2023 Poiana Brasov, Romania
Congresul Anual de Oncologie SNOMR

- 1. Prezentare Orala: "Cannabinoids, new agents of chemotherapy-induced peripheral neuropathy, *in vitro* preliminary findings"

09/04/2023 – 12/04/2023 Poiana Brasov, Romania
Forumul stiintific al tinerilor oncologi (FSTO)

- 1. Prezentare Orala: " *In vitro* antitumoral effects of cannabinoids in case of a metastatic breast cancer cell line"

09/12/2016 – 10/12/2016 Bucurest
CNSTM XX

- 1. Prezentare orala: Sarcomul Ewing sau cancerul pediatric

17/10/2025 – 21/10/2025
European Society of Medical Oncology (ESMO) Congress

Prezentator poster

Canabinoizi împotriva glioblastomului: Consolidarea dovezilor preclinice pentru traducerea clinică
Beneficiul de supraviețuire al fluoropirimidelor adjuvante după chimioradioterapia definitivă în carcinomul nazofaringian avansat local: O revizuire sistematică și o meta-analiză

04/09/2025 – 06/09/2025 Berlin, Germany
International Congress on Neuropathic Pain (NeuPSIG)

Poster presenter

- 1. Nerve function with cannabinoids: JWH-182 shows promise for peripheral neuropathy relief

30/10/2025 – 01/11/2025 Sinaia, Romania
Congresul National de Oncologie SNOMR

Oral presentation

- 1. Cannabinoids in Glioblastoma: Strengthening the Preclinical Basis for Clinical Application

09/10/2025 – 10/10/2025 Iasi, Romania
Zilele Farmacologiei

Oral presentation

1. Benefits of cannabinoids in oncology

15/05/2025 – 17/05/2025 Poiana Brasov, Romania

Forumul tinerilor oncolgi

1. Poster presenter: Cannabinoids as antitumoral agents in gastrointestinal tumors: a systematic review and meta-analysis

20/11/2025 – 23/11/2025 Iasi, Romania

Congresul CONFER

1. Poster presenter: Cannabinoids for cancer pain: a systematic review and meta-analysis

10/11/2025 – 11/11/2025 Budapesta, Ungaria

Simpoziomul Semmelweis

Presenter of the paper: Cannabinoids for the palliation of cancer-associated symptoms- a systematic review and meta-analysis

10/10/2024 – 12/10/2024 Sinaia, Romania

Congresul National de Oncologie SNOMR

1. Poster presenter: Cannabinoids for cancer pain: a systematic review and meta-analysis

13/09/2024 – 17/09/2024 Barcelona, Spain

European Society of Medical Oncology (ESMO) Congress

1. Presenter of poster: Cannabinoids for cancer-associated symptoms: a systematic review and meta-analysis

05/08/2024 – 08/08/2024 Amsterdam, Netherlands

Congresul International de Durere (IASP)

1. Presenter of poster: Cannabinoids for chemotherapy-induced peripheral neuropathy - preliminary in vivo data

2. Presenter of poster: Cannabinoids for cancer pain: a systematic review and meta-analysis

● **TRAINING**

01/06/2024 – ÎN CURS

ESMO Fellowship (Clinical Unit visit), St Gallen, Elvetia

14/12/2023 – 16/12/2023

ESMO Preceptorship Hepatocarcinom, Madrid, Spania

01/06/2022

Drug Discovery & Chemoresistance in Cholangiocarcinoma Training School, CA18122, Patras, Grecia

01/02/2022 – 01/05/2022

Short Time Scientific Mission, SABITA Laboratory, Medipol University, Istanbul, Turcia

● **REȚELE ȘI AFILIERI**

ÎN CURS

Societatea Europeana de Oncologie (ESMO)

Membru

International Association for the Study of Pain (IASP)

Membru

● **ALTELE**

01/11/2025 – ÎN CURS

Reviewer Springer

- Scientific Reports (IF 3.9)
- Journal of Cannabis Research (IF 4.3)
- Supportive Care in Cancer (IF 3.4)
- BMC Cancer (IF 3.7)
- Journal of Medical Case Reports (IF

01/09/2025 – ÎN CURS

Reviewer MDPI

- International Journal of Molecular Science (IF 4.9)
- Healthcare (IF 2.7)
- International Journal of Environmental Research (IF 3.5)
- Current Oncology (IF 2.2)

ESMO

- ESMO Real World Data and Digital Oncology

Reviewer Sage

- Science Progress (IF= 2.9)

Reviewer project COST: Enabling Translation on Retinal Disease Diagnosis and Therapies: A Roadmap for Future

28.05.2026

