

Lista de lucrări științifice:

1.1. Articole publicate in extenso în reviste cotate ISI Thomson Reuters (articole în reviste cu factor de impact) în calitate de autor principal :

Autor principal (prim autor, autor corespondenta sau ultim autor):

Nr. crt.	Titlu și autori	Revista, volum, nr. pagini	Anul	Factor impact / cuartila
1.	HORIZON 2020. FUNDS TO HELP EASTERN EUROPE CLOSE THE GAP. Cristian Berce, Ciprian Tomuleasa , Radu Meza.	Nature 2017, 541(7636):157-157	2017	38.138 / Q1
2.	THE INTERPLAY BETWEEN CANCER CELLS, MACROPHAGES AND NATURAL KILLER CELLS MAY ACTUALLY DECIDE THE OUTCOME OF THERAPY WITH SORAFENIB. Tomuleasa C , Giannelli G, Cucuianu A, Aldea M, Paradiso A, Berindan-Neagoe I.	Hepatology. 2014; 60(1):430	2014	11.005 / Q1
3.	DIVINE MESSENGERS: ARE EXOSOMES THE HERMESES OF MODERN MOLECULAR ONCOLOGY ? Cornelia Braicu, Ciprian Tomuleasa , Pamela Monroig, Andrei Cucuianu, Ioana Berindan-Neagoe, George A. Calin.	Cell Death Differentiation. 2015; 22(1):34-45.	2015	8.184 / Q1
4.	THE ROLE OF MICRORNAS IN THE PATHOGENESIS OF HIV-RELATED LYMPHOMAS. Ravnit Grewal, Andrei Cucuianu, Carmen Swanepoel, Delia Dima, Bobe Petrushev, Bogdan Pop, Ioana Berindan-Neagoe, Emmanuel Akin Abayomi , Ciprian	Critical Reviews in Clinical Laboratory Sciences 2015, 52(5):232-41.	2015	3.692 / Q1

	Tomuleasa.			
5.	MAGNETIC RESONANCE IMAGING-BASED DIAGNOSIS OF PROGRESIVE MULTIFOCAL LEUKOENCEPHALOPATHY IN A PATIENT WITH NON-HODGKIN'S LYMPHOMA FOLLOWING THERAPY WITH CYCLOPHOSPHAMIDE, HYDROXYDAUNORUBICIN, VINCRISTINE, PREDNISONE AND RITUXIMAB. Delia Dima, Ciprian Tomuleasa , Alexandru Irimie, Ioan Stefan Florian, Bobe Petrushev, Ioana Berindan-Neagoe, Andrei Cucuianu.	Cancer. 2014;120(24):4005-6.	2014	5.2 / Q1
6.	GOLD NANOPARTICLES ENHANCE THE EFFECT OF TYROSIN KINASE INHIBITORS IN ACUTE MYELOID LEUKEMIA THERAPY. Bobe Petrushev, Sanda Boca, Timea Simon, Cristian Berce, Ioana Frinc, Delia Dima, Sonia Selicean, Grigore-Aristide Gafencu, Alina Tanase, Mihnea Zdrenghea, Adrian Florea, Sorina Suarasan, Liana Dima, Raluca Stanciu, Ancuta Jurj, Anca Buzoianu, Andrei Cucuianu, Simion Astilean, Alexandru Irimie, Ciprian Tomuleasa , Ioana Berindan-Neagoe.	International Journal of Nanomedicine, 2016; 11:641-60.	2016	4.383 / Q1
7.	IN VIVO ASSESSMENT OF BONE MARROW TOXICITY FOR GOLD NANOPARTICLE-BASED BIOCONJUGATES IN CRL:CD1(ICR) MICE. Cristian Berce, Ciprian Lucan, Bobe Petrushev, Sanda Boca, Mirela Miclean, Orsolya Sarpataki, Simion Astilean, Anca Buzoianu, Ciprian	International Journal of Nanomedicine, 2016; 11:4261-73..	2016	4.383 / Q1

	Tomuleasa, Anca Bojan.			
8.	NANOPHARMACOLOGY IN TRANSLATIONAL HEMATOLOGY AND ONCOLOGY. Ciprian Tomuleasa , Cornelia Braicu, Alexandra Irimie, Lucian Craciun, Ioana Berindan-Neagoe.	Int J Nanomedicine. 2014;9:34 65-79.	2014	4.383 / Q1
9.	SORAFENIB FOR THE TREATMENT OF SOLID MALIGNANCIES. WHAT ABOUT THE CANCER MICROENVIRONMENT ? Tomuleasa C , Cucuianu A, Aldea M, Berindan-Neagoe I.	International Journal of Nanomedicine. 2013;8:4043-4.	2013	4.383 / Q1
10.	MRI-BASED IDENTIFICATION OF UNDIFFERENTIATED CELLS. LOOKING AT THE TWO FACES OF JANUS. Tomuleasa C , Florian IS, Berce C, Irimie A, Berindan-Neagoe I, Cucuianu A.	International Journal of Nanomedicine 2014, 9:865-6.	2014	4.383 / Q1
11.	DOSE INTENSITY AND AUTOLOGOUS STEM CELL TRANSPLANTATION AS SALVAGE THERAPY FOR PEDIATRIC CNS MALIGNANCIES. Seiji Kojima, Andrei Cucuianu, Yoshiyuki Takahashi, Ioana Berindan-Neagoe, Ioan Stefan Florian, Ciprian Tomuleasa .	International Journal of Nanomedicine 2014, 9:3247-8.	2014	4.383 / Q1
12.	SMALL MOLECULES AGAINST B-RAF (BRAF) VAL600GLU (V600E) SINGLE MUTATION. Florin Zaharie, Roxana Cojocneanu-Petric R, Mihai Muresan, Ioana Frinc, Delia Dima, Bobe Petrushev, Alina Tanase, Cristian Berce, Mariana Chitic, Ioana Berindan-Neagoe, Valentina Pileczki, Alexandru Irimie, Ciprian Tomuleasa .	International Journal of Nanomedicine 2015, 9:3247-8.	2015	4.383 / Q1
13.	CLINICOPATHOLOGICAL ANALYSIS OF	Human Pathology, 2016;	2016	2.769 /

	A CASE SERIES OF PERIPHERAL T-CELL LYMPHOMAS, NOT OTHERWISE SPECIFIED, OF LYMPHOEPITELIOID VARIANT (LENNER'S LYMPHOMA). A CENTRAL EUROPEAN SINGLE-CENTER STUDY. Grigore-Aristide Gafencu, Sonia Selicean, Bobe Petrushev, Andrei Cucuianu, Delia Dima, Ioana Frinc, Alexandru Irimie, Rares Buiga, Valentina Pileczki, Ioana Berindan-Neagoe, Cristian Berce, Ciprian Tomuleasa .	53:192-4.		Q1
14.	FIBROBLAST DYNAMICS AS AN IN VITRO SCREENING PLATFORM FOR ANTI-FIBROTIC DRUGS IN PRIMARY MYELOFIBROSIS. Ciprian Tomuleasa , Sonia Selicean, Grigore Gafencu, Bobe Petrushev, Daiana Temian, Laura Pop, Cristian Berce, Ancuta Jurj, Adrian Trifa, Ana Maria Rosu, Sergiu Pasca, Lorand Magdo, Delia Dima, Mihnea Zdrenghea, Ioana Frinc, Anca Bojan, Alina Tanase, Ioana Berindan-Neagoe, Gabriel Ghiaur, Stefan Ciurea	Journal of Cellular Physiology, in press.	2017	4.155 / Q1
15.	MICRORNAS FOR THE DIAGNOSIS OF GRAFT VERSUS HOST DISEASE. Ciprian Tomuleasa , Shigeo Fuji, Andrei Cucuianu, Markus Kapp, Sonia Selicean, Alina Tanase, Delia Dima, Bobe Petrushev, Valentina Pileczki, Ioana Berindan-Neagoe, Alexandru Irimie, Hermann Einsele.	Annals of Hematology 2015, 94(7):1081-92.	2015	2.866 / Q2
16.	THE USE OF ROTATION TO FENTANYL IN CANCER-RELATED PAIN. Delia Dima, Ciprian Tomuleasa , Ioana Frinc, Sergiu Pasca,	Journal of Pain Research, 2017; 10:341-348.	2017	2.363 / Q1

	Lorand Magdo, Mihai Muresan, Ioana Berindan-Neagoe, Cosmin Lisencu, Alexandru Irimie, Mihnea Zdrengea.			
17.	BCR-ABL T315I MUTATION, A NEGATIVE PROGNOSTIC FACTOR FOR THE TERMINAL PHASE OF CHRONIC MYELOGENOUS LEUKEMIA TREATED WITH FIRST AND SECOND LINE TYROSINE KINASE INHIBITORS, MIGHT BE AN INDICATOR OF ALLOGENEIC STEM CELL TRANSPLANTATION AS THE TREATMENT OF CHOICE. Ciprian Tomuleasa , Delia Dima, Ioana Frinc, Mariana Patiu, Bobe Petrushev, Andrei Cucuianu, Ioana Berindan-Neagoe.	Leukemia and Lymphoma 2015, 56(2):546-7.	2015	2.301 / Q2
18.	THE LAUREN CLASSIFICATION HIGHLIGHTS THE ROLE OF EPITHELIAL-TO-MESENCHYMAL TRANSITION IN CARCINOGENESIS: AN IMMUNOHISTOCHEMISTRY STUDY OF THE STAT3 AND ADHESION MOLECULES EXPRESSION. Sergiu Susman, Raphaele Barnoud, Frederique Bibeau, Francesco Borini, Marc Pocard, Ciprian Tomuleasa , Jean-Christophe Sabourin.	Journal of Gastrointestinal and Liver Diseases 2015, 24(1):77-83.	2015	2.202 / Q2
19.	DO LYMPHOMAS HAVE AN AUTOIMMUNE BACKGROUND AND HOW CAN WE INCREASE THE SENSITIVITY OF THE DIAGNOSIS OF PRIMARY PANCREATIC LYMPHOMA WITH RELATIVELY SMALL SAMPLES ? Ciprian Tomuleasa , Emmanuel Akin-Abayomi, Delia	Journal of Gastrointestinal and Liver Diseases 2015, 24(3):391-2.	2015	2.202 / Q2

	Dima, Cristian Tefas, Alexandru Irimie, Bobe Petrushev, Ioana Frinc, Ravnit Grewal.			
20.	EXOSOME-CARRIED MICRORNA-375 INHIBITS CANCER CELL PROGRESSION VIA BCL-2 BLOCKING IN COLON CANCER. Mihai-Stefan Muresan, Florin Zaharie, Bobe Petrushev, Cristian Berce, Grigore Gafencu, Sonia Selicean, Ancuta Jurj, Roxana Cojocneanu-Petric, Cosmin-Ioan Lisencu, Laura-Ancuta Pop, Valentina Pileczki, Dan Eniu, Mihai-Andrei Muresan, Roxana Zaharie, Ioana Berindan-Neagoe, Ciprian Tomuleasa , Alexandru Irimie.	Journal of Gastrointestinal and Liver Diseases 2015, 2015; 24(4):435-43.	2015	2.202 / Q2
21.	HENOCH SCHONLEIN PURPURA AND CLOSTRIDIUM DIFFICILE INFECTION, A HEMATOLOGISTS' POINT OF VIEW. Delia Dima, Ciprian Tomuleasa , Mihnea Zdrenghia.	Journal of Gastrointestinal and Liver Diseases, 2016; 25(3):411.	2016	2.202 / Q2
22.	HOW TO DIAGNOSE AND TREAT A CANCER OF UNKNOWN PRIMARY SITE. Ciprian Tomuleasa , Mihai Stefan Muresan, Florin Zaharie, Laura Pop, Zsolt Fekete, Delia Dima, Ioana Frinc, Adrian Trifa, Cristian Berce, Ancuta Jurj, Ioana Berindan-Neagoe, Mihnea Zdrenghia, Tudor Ciuleanu.	Journal of Gastrointestinal and Liver Diseases, 2017; 26(1):69-79.	2017	2.202 / Q2
23.	MANAGEMENT OF RENAL EXTRASKELETAL CHONDROSARCOMA. Vitalie Gherman, Ciprian Tomuleasa , Catalina Bungardean, Dan Vasile Stanca, Victor Dan Ona, Bogdan Feciche, Alexandru Irimie, Ioan Coman.	BMC Surgery 2014, 2014; 14:107.	2014	2.202 / Q2
24.	CHRONIC GRANULAMATOUS DERMATOSIS AS A PRESENTING SIGN	European Journal of Dermatology 2015,	2015	1.92 / Q2

	FOR CUTANEOUS T-CELL LYMPHOMAS. Andrei Cucuianu, Bobe Petrushev, Doinita Crisan, Rares Buiga, Ana Maria Rosu, Delia Dima, Ciprian Tomuleasa .	25(2):210.		
25.	GOLD NANOPARTICLES CONJUGATED WITH CISPLATIN/ DOXORUBICINE/ CAPECITABINE LOWER THE CHEMORESISTANCE OF HEPATOCELLULAR CARCINOMA-DERIVED CANCER CELLS. Ciprian Tomuleasa , Olga Sorit�au, Anamaria Orza, Mircea Ducea, Bobe Petrushev, Ofelia Mosteanu, Sergiu Susman, Adrian Florea, Eموke Pall, Mihaela Aldea, Gabriel Kacso, Victor Cristea, Ioana Berindan-Neagoe, Alexandru Irimie.	Journal of Gastrointestinal and Liver Diseases 2012, 21(2):187-196.	2012	2.202 / Q2
26.	ISOLATION AND CHARACTERIZATION OF HEPATIC CANCER CELLS WITH STEM LIKE PROPERTIES FROM HEPATOCELLULAR CARCINOMA, Ciprian Tomuleasa , Olga Sori�au, Dan Rus Ciuc�a, Teodora Pop, Daniela Todea, Ofelia Mo�teanu, Bogdan Pintea, Vasile Foris, Sergiu Su�man, Gabriel Kacs�o, Alexandru Irimie.	Journal of Gastrointestinal and Liver Diseases, 2010; 19(1):61-67.	2010	2.202 / Q2
27.	ALDH AS A TUMOR MARKER FOR PANCREATIC CANCER. Ciprian Tomuleasa , Ofelia Mosteanu, Sergiu Susman, Victor Cristea.	Journal of Gastrointestinal and Liver Diseases 2011, 20(4):443-446.	2011	2.202 / Q2
28.	SORAFENIB FOR ADVANCED STAGE HEPATOCELLULAR CARCINOMA. Ciprian Tomuleasa , Victor Cristea, Alexandru Irimie.	European Journal of Gastroenterology and Hepatology, 2012, 24(3):346-347.	2012	1.66 / Q2

29.	TRANSTHORACIC ULTRASONOGRAPHY FOR THE FOLLOW-UP OF A CHRONIC LYMPHOCYTIC LEUKEMIA CHEMOTHERAPY- IMMUNOCOMPROMISED PATIENT PRIOR TO ALLOGENEIC STEM CELL TRANSPLANTATION. CASE REPORT. Ioana Frinc, Delia Dima, Mariana Chitic, Cristian Berce, Ioana Berindan-Neagoe, Tiberiu Tat, Alina Tanase, Ciprian Tomuleasa , Anca Bojan.	Medical Ultrasonography, in press	2017	1.167 / Q2
30.	HAPLOIDENTICAL DONORS: CAN FASTER TRANSPLANTATION BE LIFE-SAVING FOR PATIENTS WITH ADVANCED DISEASE ? Alina Tanase, Ciprian Tomuleasa , Alexandra Marculescu, Alexandru Bardas, Anca Colita, Carmen Orban, Stefan Octavian Ciurea.	Acta Haematologica 2015, 2016;135(4):211-6	2015	0.994 / Q3

Coautor

Nr. crt.	Titlu și autori	Revista, volum, nr. pagini	Anul	IF
1.	HUMAN BILE CONTAIN MICRORNA-LADEN EXOSOMES THAT CAN BE USED FOR CHOLANGIOCARCINOMA DIAGNOSIS. Ling Li, David Masica, Masaharu Ishida, Ciprian Tomuleasa , Sho Umegaki, Anthony N. Kalloo, Christos Georgiades, Vikesh K. Singh, Mouen Khashab, Stuart Amateau, Zhiping Li, Patrick Okolo, Anne-Marie Lennon, Payal Saxena, Jean-Francois	Hepatology. 2014;60(3):8 96-907	2014	11.005 / Q1

	Geschwind, Todd Schlachter, Kelvin Hong, Timothy M. Pawlik, Marcia Canto, Joanna Law, Reem Sharaiha, Clifford R. Weiss, Haoran Peng, Paul Thuluvath, Michael Goggins, Eun Ji Shin, Vivek Kumbhari, Susan Hutfless, Liya Zhou, Esteban Mezey, Stephen J. Meltzer, Rachel Karchin, Florin M. Selaru.			
2.	NANOMEDICINE FOR ACUTE LYMPHOBLASTIC LEUKEMIA DETECTION AND TREATMENT. Andra Sorina Tatar, Timea Simon, Simion Astilean, Ciprian Tomuleasa , Sanda Boca.	Journal of Controlled Release, 2016; 238:123-38.	2016	8.407 / Q1
3.	PSEUDOGENE INTS6P1 REGULATES IT'S CONGNATE GENE INTS6 THROUGH COMPETITIVE BINDING OF MIR-17-5P IN HEPATOCELLULAR CARCINOMA. Haoran Peng, Masaharu Ishida, Atsushi Saito, Atsushi Kamiya, James P. Hamilton, Rongdang Fu, Alexandru V. Olaru, Fangmei An, Irinel Popescu, Razvan Iacob, Simona Dima, Sorin T. Alexandrescu, Razvan Grigorie, Anca Nastase, Ioana Berindan-Neagoe, Ciprian Tomuleasa , Florin Graur, Florin Zaharia, Michael S. Torbenson, Esteban Mezey, Minqiang Lu, Florin M. Selaru.	Oncotarget 2015; 6(8):5666-77.	2015	5.008 / Q1
4.	NOVEL INSIGHTS INTO TRIPLE-NEGATIVE BREAST CANCERS, THE EMERGING ROLE OF ANGIOGENESIS, AND ANTIANGIOGENIC THERAPY. Cornelia Braicu, Roxana Chiorean, Alexandru Irimie, Sergiu Chira, Ciprian Tomuleasa , Emilian Neagoe, Angelo Paradiso, Patriciu	Expert Reviews in Molecular Medicine. 2016; 18:e18.	2016	5.71 / Q1

	Achimas-Cadariu, Vladimir Lazar, Ioana Berindan-Neagoe.			
5.	RESULTS OF A TWO-ARM PHASE II CLINICAL TRIAL USING POST-TRANSPLANTATION CYCLOPHOSPHAMIDE FOR PREVENTION OF GRAFT-VERSUS-HOST DISEASE IN HAPLOIDENTICAL AND MISMATCHED UNRELATED DONORS HEMATOPOIETIC STEM CELL TRANSPLANTATION. Sameh Gaballa, Isabell Ge, Riad El-Fakih, Jonathan E. Brammer, Ciprian Tomuleasa , Sa A. Wang, Dean Lee, Demetrios Petropoulos, Kai Cao, Gabriela Rondon, Julianne Chen, Aimee Hammerstrom, Lindsey Lombardi, Gheath Al-atrash, Martin Korbling, Oran Betul, Partow Kebriaei, Sairah Ahmed, Nina Shah, Katyoun Rezvani, David Marin, Qaiser Bashir, Amin Alousi, Yago Nieto, Muzaffar Qazilbash, Chitra Hosing, Uday Papat, Elizabeth J. Shpall, Issa Khouri, Richard E. Champlin, Stefan O. Ciurea.	Cancer, 2016; 122(21):3316-3326.	2016	5.2 / Q1
6.	REVERSING CHEMORESISTANCE OF MALIGNANT GLIOMAS STEM CELLS USING GOLD NANOPARTICLES. Anamaria Orza, Olga Soritau, Ciprian Tomuleasa , Liliana Olenic, Adrian Florea, Ovidiu Pana, Ioan Bratu, Eموke Pall, Stefan Florian, Dan Casciano, Alexandru S. Biris. International Journal of Nanomedicine 2013, 8:1-14.	International Journal of Nanomedicine 2013, 8:1-14.	2013	4.383 / Q1
7.	OUTCOMES OF HAPLOIDENTICAL STEM CELL TRANSPLANTATION FOR LYMPHOMA WITH MELPHALAN-BASED	Biology of Blood and Marrow Transplantation 2015, 2016; 22(3):493-8.	2015	4.304 / Q1

	CONDITIONING. Jonathan E. Brammer, Issa Khouri, Sameh Gaballa, Paolo Anderlini, Sairah Ahmed, Celina Ledesma, Ciprian Tomuleasa , Chitra Hosing, Richard E. Champlin, Stefan O. Ciurea			
8.	ANTIPROLIFERATIVE EFFECT OF NOVEL PLATINUM(II) AND PALLADIUM(II) COMPLEXES ON HEPATIC TUMOR STEM CELLS IN VITRO. Natalia Miklášova, Eva Fischer-Fodor, Peter Lönnecke, Ciprian Ionut Tomuleasa , Piroška Virag, Maria Perde-Schrepler, Roman Mikláš, Luminita Silaghi-Dumitrescu, Evamarie Hey-Hawkins.	European Journal of Medicinal Chemistry 2012, 49C:41-47.	2012	3.27 / Q1
9.	MICRORNA-21 INHIBITS SERPINI 1, A GENE WITH NOVEL TUMOR SUPPRESSIVE EFFECTS IN GASTRIC CANCER. Sumitaka Yamanaka, Alexandru V Olaru, Delgermaa Luvsanjav, Fangmei An, Zhe Jin, Rachana Agarwal, Ciprian Tomuleasa , Irinel Popescu, Sorin Alexandrescu, Delia Dima, Mihaela Chivu-Economescu, Elizabeth A. Montgomery, Michael Torbenson, Christine Vazquez, Stephen J Meltzer, Florin M Selaru.	Digestive and Liver Diseases, 2012, 44(7)589-596.	2012	3.05 / Q2
10.	DESIGN OF FLT3 INHIBITOR GOLD NANOPARTICLE CONJUGATES AS POTENTIAL THERAPEUTIC AGENTS FOR THE TREATMENT OF ACUTE MYELOID LEUKEMIA. Timea Simon, Ciprian Tomuleasa , Anca Bojan, Ioana Berindan-Neagoe, Sanda Boca, Simion Astilean.	Nanoscale Research Letters 2015, 2015; 10(1):466.	2015	2.78 / Q2
11.	THE ROLE OF TGF- β IN TISSUE MICROENVIRONMENT: A POTENTIAL	World Journal of Gastroenterology 2014,	2014	2.547 / Q2

	NEW THERAPEUTIC APPROACH IN HCC TREATMENT. Bhavna Rani, Yuan Cao, Andrea Malfettone, Ciprian Tomuleasa , Isabel Fabregat, Gianluigi Giannelli.	20(15):4128-4140.		
12.	REPOSITIONING METFORMIN IN CANCER: GENETICS, DRUG TARGETS AND NEW WAYS OF DELIVERY. Mihaela Aldea, Lucian Craciun, Ciprian Tomuleasa , Ioana Berindan-Neagoe, Gabriel Kacso, Ioan-Stefan Florian, Carmen Crivii.	Tumour Biology. 2014; 35(6):5101-10.	2014	2.518 / Q2
13.	GELATIN COATED GOLD NANOPARTICLES AS CARRIERS OF FLT3 INHIBITOR DRUGS FOR ACUTE MYELOID LEUKEMIA TREATMENT. Sorina Suarasan, Timea Simon, Sanda Boca, Ciprian Tomuleasa , Simion Astilean.	Chemical Biology and Drug Design, 2016; 87(6):927-35.	2016	2.485 / Q2
14.	NOVEL PALADIUM (III) COMPLEXES INFLUENCE PROMININ-1/CD133 EXPRESSION AND STEM CELL FACTOR RELEASE IN TUMOR CELLS. Natalia Miklášova, Eva Fischer-Fodor, Roman Mikláš, Mihai Cenariu, Piroska Virag, Ciprian Tomuleasa , Corina Tatomir, Ioana Berindan-Neagoe, Ferdinand Devínsky.	Molecules (Basel), 2017; 22(4). pii: E561.	2017	2.465 / Q2
15.	METFORMIN, ARSENIC TRIOXIDE, OLANZAPINE AND BETA-BLOCKERS AS NEW HORIZONS FOR GLIOBLASTOMA THERAPY. HAS TIME COME FOR CLINICAL TRIALS? Marco Carmignani, Mihaela Aldea, Olga Soritau, Anna Rita Volpe, Alexandru Irimie, Ioan-Stefan Florian, Ciprian Tomuleasa , Bobe Petrushev, Adriana Baritchii,	Journal of biological regulators and homeostatic agents 2014, 28(1):1-15.	2014	2.406 / Q3

	Gianina Crisan, Guido Valle.			
16.	SEROPREVALENCE OF BARTONELLA SPECIES, COXIELLA BURNETII AND TOXOPLASMA GONDII AMONG PATIENTS WITH HEMATOLOGICAL MALIGNANCIES: A PILOT STUDY IN ROMANIA. Chelsea J. Messinger, Eugen Gurzau, Ed Breitschwerdt, Ciprian Tomuleasa , Sally Trufan, Ricardo G. Maggi, Ioana Berindan-Neagoe, Peter Rabinowitz.	Zoonoses and Public Health 2017, in press.	2017	2.369 / Q1
17.	ANTIPROLIFERATIVE AND APOPTOTIC IN VITRO EFFECTS OF LIDOCAINE ON HUMAN HEPATOCARCINOMA CELLS. Ancuta Jurj, Ciprian Tomuleasa , Tiberiu Tat, Ioana Berindan-Neagoe, Stefan V. Vesa, Daniela Ionescu.	Journal of Gastrointestinal and Liver Diseases, 2017; 26(1):45-50.	2017	2.202 / Q2
18.	REDISTRIBUTION OF IRON TOWARDS DEPOSITS IN ERYTHROBLASTOPENIC ANEMIA AS A CONSEQUENCE OF DECREASED ERYTHROFERRONE PRODUCTION. Andrei Cucuianu, Mariana Patiu, Adrian P. Trifa, Ciprian Tomuleasa , Delia Dima.	Medical Hypotheses 2014, 83(5):530-2.	2014	1.057 / Q2

Carti:

1. NANOPHARMACOLOGY IN LEUKEMIA CHEMOTHERAPY. Andrei Cucuianu, **Ciprian Tomuleasa**, Anca Bojan, Cristian Berce, Simion Astilean, Emmet McCormack. Editura Cartea Ardeleana, Cluj Napoca, 2015. ISBN 978-606-8699-74-5.

2. CHIMIOTERAPIE HEMATOLOGICA. **Ciprian Tomuleasa**, Mariana Patiu, Anca Bojan, Mihnea Zdrengea, Cristian Berce, Ioana Frinc, Bobe Petrushev, Delia Dima, George Calin, Alina Tanase, Stefan Ciurea. Editura Cartea Ardeleana, Cluj Napoca, 2016. ISBN 978-606-8770-30-7.

3. HEMATOLOGIA IN IMAGINI. Delia Dima, Mariana Patiu, Anca Bojan, **Ciprian Tomuleasa**. Editura Cartea Ardeleana, Cluj Napoca, 2016. ISBN 978-606-8770-69-7.

4. LEUCEMIA MIELOIDA CRONICA. DE LA TERAPIA CU INHIBITORI DE TIROZIN KINAZE LA TRANSPLANT. **Ciprian Tomuleasa**, Delia Dima, Adrian Trifa. Editura Cartea Ardeleana, Cluj Napoca, 2016. ISBN 978-606-8770-98-7.

Capitole carte:

Internationale:

1. TYPES OF RESEARCH DESIGNS. Fedor Moissenko, Cornelia Braicu, **Ciprian Tomuleasa**, Ioana Berindan-Neagoe. In "CANCER RESEARCH AND CLINICAL TRIALS IN DEVELOPING COUNTRIES". Springer Science Books, ISBN 978-3-319-18443-2, Cape Town, South Africa 2016.

2. NON CODING RNAs IN LUNG CANCER ANGIOGENESIS. Cornelia Braicu, Ciprian Tomuleasa, Diana Gulei, George Adrian Calin, Ioana Berindan-Neagoe. In "Physiologic and Pathologic Angiogenesis - Signaling Mechanisms and Targeted Therapy", book edited by Dan Simionescu and Agneta Simionescu, ISBN 978-953-51-3024-6, Print ISBN 978-953-51-3023-9, 2017.

3. PRIMARY CENTRAL NERVOUS SYSTEM LYMPHOMA. Mihnea Zdrengea, Delia Dima, **Ciprian Tomuleasa**, Horia Bumbea, Cristina Bagacean. In " New Approaches to the Management of Primary and Secondary CNS Tumors is published " Intech, ISBN 978-953-51-3052-9, 2017.