

## FIȘA DE VERIFICARE PRIVIND INDEPLINIREA STANDARDELOR MINIMALE

Nr.crt	Activitatea	Tipul activitatilor	Categoriile si restrictiile	Subcategoriile	Indicatorii K <sub>pi</sub>
0	1	2	3	4	5
1	Didactica si profesionala	<b>1.1. Carti si capitole in carti de specialitate (cu ISBN) – autor/coautor</b>	1 capitol in tratat international=1 carte nationala 1 carte internationale = 3 carti nationale  Profesor - 2 carti (din care una ca prim autor sau autor unic) sau 6 capitole in tratate, de la ultima promovare	International	
		<b>1.1. Carti si capitole in carti internationale de specialitate (cu ISBN)</b>  Simona O. Dima, Dana Cucu, Nicolae Bacalbasa and Irinel Popescu, Chapter 11: Chronic Pancreatitis as an Inductor of Pancreatic Cancer — Correlations With Inflammatory Pathway, DOI: 10.5772/58489 in Book Acute and Chronic Pancreatitis Edited by Luis Rodrigo, ISBN 978-953-51-2026-1, 232 pages, Publisher: InTech, Chapters published March 04, 2015 under CC BY 3.0 license; Martie 2015.  <b>Simona O. Dima</b> , Dana Cucu, Nicolae Bacalbasa, Valeria Tica, Irinel Popescu. Cancer stem cells in pancreatic and hepatocellular carcinoma: similarities and differences, Chapter 7 in Tanase Cristiana and Monica Neagu (Editors) 2014, e-book "Stem cells between regeneration	<b>3 capitole de carte internationale-prim autor</b>	International	

	<p>and tumorigenesis", Bentham Science Publishers, <i>in press</i></p> <p><b>Simona O. Dima</b>, Cristiana Tanase, Radu Albuлесcu, Anca Botezatu and Irinel Popescu. Chapter: Novel biomarkers in pancreatic cancer Book: Pancreatic. Cancer, Edited by Sanjay K. Srivastava, ISBN 978-953-51-0394-3, Publisher: InTech, Chapters published March 28 , 2012 under CC BY 3.0 license</p>			
	<p><b>1.1. Carti si capitole in carti nationale de specialitate (cu ISBN)</b></p> <ul style="list-style-type: none"> <li>• Irinel Popescu, <b>Simona O. Dima</b>, Traian Dumitrascu, Cezar Stroescu, Leonard David, Cancerul de pancreas- Tratatul National de Chirurgie editia a-II-a sub redactia Irinel Popescu, Constantin Ciuce, Editura Academiei Romane 2015.</li> <li>• Florin Botea, Radu Zamfir, <b>Simona Dima</b>, Madalina Grigoroiu, Sperana Iacob, Radu Deac, Mihai Lucan, Irinel Popescu. Transplantul de organe- Tratatul National de Chirurgie editia a-II-a sub redactia Irinel Popescu, Constantin Ciuce, Editura Academiei Romane 2015</li> <li>• <b>Simona O. Dima</b>, Bogdan Dorobantu. Transplantul de insule pancreatice. Tratat de Chirurgie - Chirurgie Generală IX, sub redactia: Irinel Popescu, ISBN: 978-973-27-1579-6; 978-973-27-1706-6; 2009.</li> <li>• Emil Matei, Doina Hrehoret, Vlad Brasoveanu, Mirela Boros, <b>Simona Dima</b>, Bogdan Dorobantu, Mihnea Ionescu, Irinel Popescu. Transplantul hepatic domino. (sub redactia: Irinel Popescu). Transplantul Hepatic, Editura Academiei Romane 2011. ISBN: 978-973-27-2054-7, 269-275.</li> <li>• Tomescu D, David C, <b>Dima S</b>” Tehnici de epurare extrahepatică utilizate în insuficiența hepatică acută” În Tomescu D. (coord.)” Insuficiența hepatică acută”. Ed. Academiei Române, București 2016; ISBN 978-973-27-2616-7.</li> <li>• Manescu N, <b>Simona Dima</b>. Urgente Chirurgicale Abdominale. Capitol XVII- Abdomenul fals chirurgical. Medical Publishing House, 1999. ISBN 973-39-0372-8.</li> <li>• Sarbu V, <b>Simona Dima</b>, Botnariuc V. Urgente Chirurgicale Abdominale. Chapter XVIII.”Complicatii chirurgicale dupa tehnici laparoscopice si endoscopice”. Medical Publishing House, 1999. ISBN 973-39-0372-8.</li> </ul>	<p><b>6 capitole in tratate (monografii) nationale</b></p>	<p>National</p>	

2.	Cercetare	<p><b>2.1. Articole in extenso in reviste cotate ISI Thomson Reuters (articole in reviste cu factor de impact) în calitate de autor principal</b>  <i>ResearcherID profile (ISI Thomson Reuters) <a href="http://www.researcherid.com/rid/B-8822-2017">http://www.researcherid.com/rid/B-8822-2017</a></i></p>			
<p><b>2.1.1. Articole in extenso in reviste cotate ISI Thomson Reuters (articole in reviste cu factor de impact) în calitate de autor principal</b></p> <ol style="list-style-type: none"> <li>1. <b>Dima SO</b>, Tanase C, Albulescu R, Herlea V, Chivu-Economescu M, Purnichescu-Purtan R, Dumitrascu T, Duda DG and Popescu I. An exploratory study of inflammatory cytokines as prognostic biomarkers in patients with ductal pancreatic adenocarcinoma. <i><a href="#">Pancreas</a></i> 41: 1001-1007, 2012. <i>Impact Factor</i> 2012:2.607; <i>Times Cited: 21</i>.</li> <li>2. Popescu I and <b>Dima SO</b>. Domino liver transplantation: how far can we push the paradigm? <i><a href="#">Liver Transpl</a></i> 18: 22-28, 2012. <i>Impact Factor</i> 2012:3.944;<i>Times Cited: 24</i>.</li> <li>3. Bacalbasa N*, Balescu I, <b>Dima S*</b>, Brasoveanu V, Popescu I. Pancreatic Resection as Part of Cytoreductive Surgery in Advanced-stage and Recurrent Epithelial Ovarian Cancer - A Single-center Experience. <i><a href="#">Anticancer Res</a></i> 2015; 35: 4125-4129. <i>Impact Factor</i> 2015: 1.826.</li> <li>4. Dima SO, Bacalbasa N, Eftimie MA and Popescu I. Pancreatic metastases originating from uterine leiomyosarcoma: a case report. <i><a href="#">World J. Surg. Oncol.</a></i> 2014; 12: 405. <i>Impact Factor</i> 2014: 1.408.</li> <li>5. Dumitrascu T*, Dima S*, Brasoveanu V, Stroescu C, Herlea V, Moldovan S, Ionescu M, Popescu I. Impact of a portal/superior mesenteric vein resection during pancreatico-duodenectomy for pancreatic head adenocarcinoma. <i>Minerva Chir</i> 2014;</li> </ol>		<p><b>Profesor – minim 6 articole</b></p>	<p><b><u>TOTAL :</u> 14 articole ISI in extenso (autor principal)  48 articole ISI Co-autor</b></p>		

69: 301-313, (\*)co-first authors. Impact Factor 2014: 0,678.

6. Dumitrascu T, Dima S, Stroescu C, Scarlat A, Ionescu M, Popescu I. Clinical value of spleen-preserving distal pancreatectomy: a case-matched analysis with a special emphasis on the postoperative systemic inflammatory response. [J Hepatobiliary Pancreat Sci](#) 2014; 21: 654-662, (\*) co-first authors. Impact Factor 2014: 2,994. *Times cited : 2.*
7. Bacalbasa N\*, Balescu I, Dima S\*, Popescu I. Ovarian sarcoma carries a poorer prognosis than ovarian epithelial cancer throughout all FIGO stages: a single-center case-control matched study. [Anticancer Res](#) 2014; 34: 7303-7308, (\*) co-first authors. Impact Factor 2014: 1.826. *Times cited : 2.*
8. Botezatu A\*, Bleotu C, Nastase A, Anton G, Bacalbasa N, Duda D, **Dima SO\***, Popescu I. Epigenetic Silencing of GNMT Gene in Pancreatic Adenocarcinoma.. (\*) co - corresponding author. [Cancer Genomics Proteomics](#) 2015; 12: 21-30. Impact Factor 2014: 2.700. *Times cited : 2.*
9. Nastase A\* Ilie V, Florea R, Sorop A, Tica V, Paslaru L, Iacob R, Grigorie R, Herlea V, Bacalbasa N, Dima S\*, Popescu I. Gene expression of hepatocellular carcinoma reveals glypican-3 role as potential biomarker (\*authors with equal contributions). [Romanian Biotechnological Letters](#) 2014; 19: 9657-9666. Impact Factor 2014: 0.36.
10. Bubenek S, Nastase A, Niculescu AM, Baila S, Herlea V, Lazar V, Paslaru L, Botezatu A, Tomescu D, Popescu I and Dima S. Assessment of gene expression profiles in peripheral occlusive arterial disease. [Can J Cardiol](#) 28: 712-720, 2012. Impact Factor 2012:2.754. Times Cited:4.
11. Dima SO, Iacob S, Botea F, Matei E, Dorobantu B, Vasile S, Alexandrescu S,

Croitoru A, Dumitrascu T, Stroescu C, Herlea V and Popescu I. Multimodal treatment of hepatocellular carcinoma: an eastern European experience. *Hepatogastroenterology* 56: 1696-1703, 2009. Impact Factor 2009:0.669. **Times Cited: 5.**

12. Dumitrascu T and Dima S. Central pancreatectomy--an alternative for surgical approach of the benign and low-malignant tumors of the pancreatic body in young patients. *Chirurgia (Bucur)* 106: 683-684, 2011. Impact Factor 2010:0.560.

13. Tanase CP, Neagu M, Albulescu R, Codorean E and Dima SO. Biomarkers in the diagnosis and early detection of pancreatic cancer. *Expert Opin Med Diagn* 3: 533-546, 2009.

14. Dumitrascu T\*, Dima S\*, Herlea V, Tomulescu V, Ionescu M, Popescu I. Neuroendocrine tumours of the ampulla of Vater: clinico-pathological features, surgical approach and assessment of prognosis. *(equally contributed to this paper)* *Langenbecks Arch Surg* 397: 933-943, 2012. Impact Factor 2012: 1.572. **Times Cited: 11.**

**2.1.2 Alte articole publicate in extenso in reviste cotate ISI Thomson Reuters- calitate de co-autor (ordine cronologica)**

1. Nastase A, Teo JY, Heng HL, Ng CC, Myint SS, Rajasegaran V, Loh JL, Lee SY, Ooi LL, Chung AY, Chow PK, Cheow PC, Wan WK, Azhar R, Khoo A, Xiu SX, Alkaff SM, Cutcutache I, Lim JQ, Ong CK, Herlea V, **Dima S**, Duda DG, Teh BT, Popescu I, Lim TK. Genomic and proteomic characterization of ARID1A chromatin remodeller in ampullary tumors. *Am J Cancer Res.* 2017 1 ;7(3) :484-502. eCollection 2017. Impact Factor 2015 : 3.425.

	<p>2. Overcoming sorafenib evasion in hepatocellular carcinoma using CXCR4-targeted nanoparticles to co-deliver MEK-inhibitors. Chen Y, Liu YC, Sung YC, Ramjiawan RR, Lin TT, Chang CC, Jeng KS, Chang CF, Liu CH, Gao DY, Hsu FF, Duyverman AM, Kitahara S, Huang P, <b>Dima S</b>, Popescu I, Flaherty KT, Zhu AX, Bardeesy N, Jain RK, Benes CH, Duda DG. <i>Sci Rep.</i> 2017 Mar 9 ;7 :44123 ; <i>Impact factor 2015</i> : 5.228.</p> <p>3. Alarmins in chronic noncommunicable diseases : Atherosclerosis, diabetes and cancer. Boteanu R, Suica V, Uyy E, Ivan L, <b>Dima S</b>, Popescu I, Simionescu M, Antohe F. <i>Journal of Proteomics</i> 2017 ; 153 :21-29. <i>Impact factor 2015</i> : 3.867 (ISSN : 1874-3919).</p> <p>4. First report of cytokine removal using CytoSorb® in severe noninfectious inflammatory syndrome after liver transplantation. Tomescu DR, <b>Dima S</b>, Ungureanu D, Popescu M, Tulbure D, Popescu I. <i>Int J Artif Organs.</i> 2016 May; 16;39(3):136-40. <i>Impact Factor 2015</i> : 1.005 (ISSN : 0391-3988).</p> <p>5. Tissue Microbiome Profiling Identifies an Enrichment of Specific Enteric Bacteria in <i>Opisthorchis viverrini</i> Associated Cholangiocarcinoma. Chng KR, Chan SH, Ng AH, Li C, Jusakul A, Bertrand D, Wilm A, Choo SP, Tan DM, Lim KH, Soetinko R, Ong CK, Duda DG, Dima S, <b>Popescu I</b>, Wongkham C, Feng Z, Yeoh KG, Teh BT, Yongvanit P, Wongkham S, Bhudhisawasdi V, Khuntikeo N, Tan P, Pairojkul C, Ngeow J, Nagarajan N. <i>EBioMedicine.</i> 2016 :8:195-202, <i>Impact Factor 2015</i> : 1.37 (ISSN :2352-3964). <b>Times Cited : 4.</b></p> <p>6. Hepatic resection for liver metastases from cervical cancer is safe and may have survival benefit. Bacalbasa N, Balescu I, <b>Dima S</b>, Popescu I. <i>Anticancer Res.</i> 2016;</p>			
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36(6):3023-7. *Impact Factor* 2015: 1.826, (ISSN: 0250-7005).

7. A 3D map of the islet routes throughout the healthy human pancreas. Ionescu-Tirgoviste C, Gagniuc PA, Gubceac E, Mardare L, Popescu I, **Dima S**, Militaru M. *Sci Rep.* 2015 29;5:14634., *Impact Factor* 2015: 5.578, 2 (ISSN: 045-2322). **Times Cited: 9.**
8. Gene-expression profiling in non-small cell lung cancer with invasion of mediastinal lymph nodes for prognosis evaluation. Grigoroiu M, Tagett R, Draghici S, Dima S, Nastase A, Florea R, Sorop A, Ilie V, Bacalbasa N, Tica V, Laszlo V, Mansuet-Lupo A, Damotte D, Klepetko W, **Popescu I**, Regnard JF. *Cancer Genomics Proteomics.* 2015 ;12(5):231-42, *Impact Factor: 2.8* (ISSN: 1109-6535). **Times Cited : 1**
9. Tomescu DR, Popescu M, **Dima SO**, Bacalbaşa N, Bubenek-Turconi Ş. Obesity is associated with decreased lung compliance and hypercapnia during robotic assisted surgery. *J Clin Monit Comput.* 2016 Jan 28. *Impact Factor* 2015:1.819.
10. Dumitrascu T, Pineau P, **Dima S**, Stroescu C, Brasoveanu V, Herlea V, Ionescu M and Popescu I. Impact of Hepatitis B Virus on Clinicopathological Features and Outcomes after Resection for Pancreatic Adenocarcinoma. *Anticancer Res* 2015. 35 (9) 5123-5128. *Impact Factor* 2015: 1.826. **Times Cited : 1**
11. Bacalbasa N, Dima S, Brasoveanu V, Balescu I, Purnichescu-Purtan R, Popescu I. Liver Resection For Ovarian Cancer Liver Metastases As Part Of Cytoreductive Surgery Is Safe And May Bring Survival Benefit. *World J. Surg. Oncol.* 2015; 13: 235. *Impact Factor* 2014:1.408. **Times Cited : 2.**
12. Brasoveanu V, Anghel C, Barbu I, Pautov M, Ionescu MI, Motthor M, Balescu I, **Dima S**, Bacalbasa N. Pancreatoduodenectomy en bloc with portal and superior

mesenteric artery resection-a case report and literature review. *Anticancer Res* 2015; 35: 1613-1618. *Impact Factor 2015*: 1.826. **Times cited : 1.**

**13.** Hematogenous splenic metastases as an independent negative prognosis factor at the moment of primary cytoreduction in advanced stage epithelial ovarian cancer-a single center experience. Bacalbasa N, Balescu I, **Dima S**, Brasoveanu V, Popescu I. *Anticancer Res.* 2015 ;35(10) :5649-54. *Impact Factor 2015*: 1.826 (ISSN: 0250-7005). **Times cited : 1.**

**14.** Bacalbasa N, Balescu I, **Dima S**, Brasoveanu V, Popescu I. Splenectomy as Part of Cytoreductive Surgery in Recurrent Epithelial Ovarian Cancer. *Anticancer Res.* 2015 ; 35 (9) 5097-5101. *Impact Factor 2015*: 1.826.

**15.** Gheorghe C, Seicean A, Saftoiu A, Tantau M, Dumitru E, Jinga M, Negreanu L, Mateescu B, Gheorghe L, Ciocirlan M, Cijevschi C, Constantinescu G, **Dima S**, Diculescu M. Romanian guidelines on the diagnosis and treatment of exocrine pancreatic insufficiency. *J Gastrointestin Liver Dis* 2014; 24: 117-123. *Impact Factor 2014*: 2.202. **Times cited : 5.**

**16.** Peng H, Ishida M, Li L, Saito A, Kamiya A, Hamilton JP, Fu R, Olaru AV, An F, Popescu I, Iacob R, **Dima S**, Alexandrescu ST, Grigorie R, Nastase A, Berindan-Neagoe I, Tomuleasa C, Graur F, Zaharia F, Torbenson MS, Mezey E, Lu M, Selaru FM. Pseudogene INTS6P1 regulates its cognate gene INTS6 through competitive binding of miR-17-5p in hepatocellular carcinoma. *Oncotarget* 6: 5666-5677, 2015. *Impact Factor 2014*: 6.359. **Times Cited: 16.**

**17.** Bacalbasa N, Balescu I, **Dima S**, Brasoveanu V, Popescu I. Prognostic factors and survival in patients treated surgically for primary and recurrent uterine



	<p>leiomyosarcoma: a single center experience. <i>Anticancer Res</i> 35: 2229-2234, 2015. <i>Impact Factor</i> 2014:1.826.</p> <p><b>18.</b> Bacalbaşa N, Balescu I, <b>Dima S</b>, Popescu I. Long-term Survivors After Liver Resection for Ovarian Cancer Liver Metastases. <i>Anticancer Res.</i> 2015 Dec;35(12):6919-23. <i>Impact Factor</i> 2014:1.826.</p> <p><b>19.</b> Bacalbasa N, Balescu I, <b>Dima S</b>, Brasoveanu V, Popescu I. The Role of Quaternary Cytoreduction in Recurrent Epithelial Ovarian Cancer: A Single-center Experience. <i>Anticancer Res</i> 35: 3519-3523, 2015. <i>Impact Factor</i> 2014: 1.826.</p> <p><b>20.</b> Bacalbasa N, Balescu I, <b>Dima S</b>, Herlea V, David L, Brasoveanu V, Popescu I. Initial incomplete surgery modifies prognosis in advanced ovarian cancer regardless of subsequent management. <i>Anticancer Res</i> 35: 2315-2320, 2015. <i>Impact Factor</i> 2014:1.826. <b>Times Cited: 3.</b></p> <p><b>21.</b> Tanase AM, Marchio A, Dumitrascu T, <b>Dima S</b>, Herlea V, Oprisan G, Dejean A, Popescu I, Pineau P. Mutation spectrum of hepatocellular carcinoma from eastern-European patients betrays the impact of a complex exposome. <i>J Expo Sci Environ Epidemiol</i> 25: 256-263, 2015. <i>Impact Factor</i> 2014:3.187. <b>Times Cited : 4.</b></p> <p><b>22.</b> Bacalbasa N, <b>Dima S</b>, Balescu I, David L, Brasoveanu V, Popescu I. Results of Primary Cytoreductive Surgery in Advanced-stage Epithelial Ovarian Cancer: A Single-center Experience. <i>Anticancer Res</i> 35: 4099-4104, 2015. <i>Impact Factor</i> 2014:1.826.</p> <p><b>23.</b> Bacalbasa N, <b>Dima SO</b>, Purtan-Purnichescu R, Herlea V, Popescu I. Role of surgical treatment in breast cancer liver metastases: a single center experience. <i>Anticancer Res</i> 34: 5563-5568, 2014. <i>Impact Factor</i> 2014:1.826. <b>Times Cited: 6.</b></p>			
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24. Cucu D, Chiritoiu G, Petrescu S, Babes A, Stanica L, Duda DG, Horii A, **Dima SO**, Popescu I. Characterization of functional transient receptor potential melastatin 8 channels in human pancreatic ductal adenocarcinoma cells. *Pancreas* 43: 795-800, 2014. *Impact Factor* 2014:3.008. **Times Cited: 5.**
25. Mirancea GV, Morosanu AM, Carniciu S, **Dima S**, Bacalbasa N, Popescu I, Ionescu-Tirgoviste C, Mirancea N. Relevant infrastructural alterations in a pancreatic neuroendocrine tumor: an insulinoma case. *Rom J MorpholEmbryol* 55: 659-668, 2014. *Impact Factor* 2014: 0.659. **Times Cited: 3.**
26. Tanase AM, Dumitrascu T, **Dima S**, Grigorie R, Marchio A, Pineau P, Popescu I. Influence of hepatitis viruses on clinicopathological profiles and long-term outcome in patients undergoing surgery for hepatocellular carcinoma. *HepatobiliaryPancreat Dis Int* 2014; 13: 162-172. *Impact Factor* 2014:1.259. **Times Cited: 6.**
27. Chan-On W, Nairismagi ML, Ong CK, Lim WK, **Dima S**, Pairojkul C, Lim KH, McPherson JR, Cutcutache I, Heng HL, Ooi L, Chung A, Chow P, Cheow PC, Lee SY, Choo SP, Tan IB, Duda D, Nastase A, Myint SS, Wong BH, Gan A, Rajasegaran V, Ng CC, Nagarajan S, Jusakul A, Zhang S, Vohra P, Yu W, Huang D, Sithithaworn P, Yongvanit P, Wongkham S, Khuntikeo N, Bhudhisawasdi V, Popescu I, Rozen SG, Tan P, Teh BT. Exome sequencing identifies distinct mutational patterns in liver fluke-related and non-infection-related bile duct cancers. *Nat Genet* 45: 1474-1478, 2013. *Impact Factor* 2012: 35.209; **Times Cited: 116.**
28. Jiao Y, Pawlik TM, Anders RA, Selaru FM, Streppel MM, Lucas DJ, Niknafs N, Guthrie VB, Maitra A, Argani P, Offerhaus GJ, Roa JC, Roberts LR, Gores GJ, Popescu I, Alexandrescu ST, **Dima S**, Fassan M, Simbolo M, Mafficini A, Capelli P, Lawlor RT, Ruzzenente A, Guglielmi A, Tortora G, de BF, Scarpa A, Jarnagin W,

Klimstra D, Karchin R, Velculescu VE, Hruban RH, Vogelstein B, Kinzler KW, Papadopoulos N, Wood LD. Exome sequencing identifies frequent inactivating mutations in BAP1, ARID1A and PBRM1 in intrahepatic cholangiocarcinomas. *Nat Genet* 45: 1470-1473, 2013. *Impact Factor* 2012: 35.209; *Times Cited: 162*.

**29.** Romanescu D, Gangone E, Boeti MP, Zamfir R, **Dima SO**, Popescu I. Technical aspects involved in the harvesting and preservation of the pancreas used for pancreatic islet allotransplantation. *Chirurgia (Bucur)* 108: 372-380, 2013. *Impact Factor* 2013:0.777. *Times Cited: 2*.

**30.** Iacob R, Iacob S, Nastase A, Vagu C, Ene AM, Constantinescu A, Anghel D, Banica C, Paslaru L, Coriu D, **Dima S**, Gheorghe C, Ionica E and Gheorghe L. The His1069Gln mutation in the ATP7B gene in Romanian patients with Wilson's disease referred to a tertiary gastroenterology center. *J Gastrointestin Liver Dis* 21:181-185, 2012. *Impact Factor* 2012:1.855. *Times Cited: 6*.

**31.** Necula LG, Chivu-Economescu M, Stanciulescu EL, Bleotu C, **Dima SO**, Alexiu I, Dumitru A, Constantinescu G, Popescu I and Diaconu CC. IL-6 and IL-11 as markers for tumor aggressiveness and prognosis in gastric adenocarcinoma patients without mutations in Gp130 subunits. *J Gastrointestin Liver Dis* 21: 23-29, 2012; *Impact Factor* 2012:1.855. *Times Cited: 26*.

**32.** Yamanaka S, Olaru AV, An F, Luvsanjav D, Jin Z, Agarwal R, Tomuleasa C, Popescu I, Alexandrescu S, **Dima S**, Chivu-Economescu M, Montgomery EA, Torbenson M, Meltzer SJ and Selaru FM. MicroRNA-21 inhibits Serpini1, a gene with novel tumour suppressive effects in gastric cancer. *Dig Liver Dis* 44: 589-596, 2012. *Impact Factor* 2012:3.054; *Times Cited: 29*.

	<p><b>33.</b> Stoica-Mustafa E, Pechianu C, Iorgescu A, Hortopan M, <b>Dima SO</b>, Tomulescu V, Dumitrascu T, Ungureanu C, Andronesi D, Popescu I and Herlea V. Pathological characteristics and clinical specifications in gastroenteropancreatic neuroendocrine tumors: a study of 68 cases. <i>Rom J Morphol. Embryol</i> 53: 351-355, 2012. <i>Impact Factor</i> 2012: 0.62. <b>Times Cited: 3.</b></p> <p><b>34.</b> Nastase A, Paslaru L, Niculescu AM, Ionescu M, Dumitrascu T, Herlea V, <b>Dima S</b>, Gheorghe C, Lazar V, Popescu I. Prognostic and predictive potential molecular biomarkers in colon cancer. <i>Chirurgia (Bucur)</i> 106: 177-185, 2011. <i>Impact Factor</i> 2010:0.560; <b>Times Cited: 20.</b></p> <p><b>35.</b> Tomulescu V, Stanciulea O, <b>Dima S</b>, Herlea V, Stoica ME, Dumitrascu T, Pechianu C and Popescu I. Diagnosis and surgical management in gastrointestinal neuroendocrine tumors. <i>Chirurgia (Bucur)</i> 106: 151-161, 2011. <i>Impact Factor</i> 2010: 0.560. <b>Times Cited: 2.</b></p> <p><b>36.</b> Chivu EM, Necula LG, Dragu D, Badea L, <b>Dima SO</b>, Tudor S, Nastase A, Popescu I and Diaconu CC. Identification of potential biomarkers for early and advanced gastric adenocarcinoma detection. <i>Hepato-gastroenterology</i> 57: 1453-1464, 2010. <i>Impact Factor</i> 2010:0.667. <b>Times Cited: 15.</b></p> <p><b>37.</b> Jiga LP, Blidisel A, Dindelegan G, Hoinoiu B, Neamtu C, Matusz P, Barac S, Scurtu R, Precup C, Cocu S, Biro A, Jiga J, Heredea R, <b>Dima S</b>, Romanescu D, Ionac M and Popescus I. [Accessory renal allotransplantation with internal or external urinary drainage. An experimental model in pig]. <i>Chirurgia (Bucur)</i> 105: 485-491, 2010. <i>Impact Factor</i> 2010:0.560. <b>Times Cited : 1</b></p> <p><b>38.</b> Stroescu C, <b>Dima S</b>, Scarlat A, Ivanov B, Bouaru O, Ionescu M, Vasilescu C and</p>			
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	<p>Popescu I. Surgical treatment of chronic pancreatitis--a 14 years' experience. <i>Chirurgia (Bucur)</i> 105: 21-30, 2010. <i>Impact Factor</i> 2010: 0.560. <b>Times Cited : 1.</b></p> <p><b>39.</b> Dorobantu B, Brasoveanu V, Matei E, <b>Dima S</b>, Giacomoni A, Slim A, Lauterio A, Forti D, Popescu I and De CL. Biliary complications after liver transplantation--523 consecutive cases in two centers. <i>Hepatogastroenterology</i> 57: 932-938, 2010. <i>Impact Factor</i> 2010: 0.677. <b>Times Cited : 7.</b></p> <p><b>40.</b> Chivu M, <b>Dima SO</b>, Stancu CI, Dobrea C, Uscatescu V, Necula LG, Bleotu C, Tanase C, Albulescu R, Ardeleanu C and Popescu I. <i>In vitro</i> hepatic differentiation of human bone marrow mesenchymal stem cells under differential exposure to liver-specific factors. <i>Transl Res</i> 154: 122-132, 2009. <i>Impact Factor</i> 2009:2.986; <b>Times Cited: 32.</b></p> <p><b>41.</b> Iacob R, Sirbu-Boeti P, Iacob S, <b>Dima S</b>, Gheorghe C, Gheorghe L and Popescu I. Stem cells therapies for gastrointestinal and liver diseases. <i>Chirurgia (Bucur)</i> 104: 131-140, 2009. <i>Impact Factor</i> 2009:0.560.</p> <p><b>42.</b> Lefter LP, <b>Dima S</b>, Sunamura M, Furukawa T, Sato Y, Abe M, Chivu M, Popescu I and Horii A. Transcriptional silencing of ETS-1 efficiently suppresses angiogenesis of pancreatic cancer. <i>Cancer Gene Ther</i> 16: 137-148, 2009. <i>Impact Factor</i> 2009:3.887; <b>Times Cited:12.</b></p> <p><b>43.</b> Popescu I, Habib N, <b>Dima S</b>, Hancu N, Gheorghe L, Iacob S, Mihaila M, Dorobantu B, Matei E and Botea F. Domino liver transplantation using a graft from a donor with familial hypercholesterolemia: seven-yr follow-up. <i>Clin Transplant</i> 23: 565-570, 2009. <i>Impact Factor</i> 2009:2.004; <b>Times Cited: 8.</b></p> <p><b>44.</b> Stroescu C, Ivanov B, <b>Dima S</b>, Scarlat A and Popescu I. Spleen preserving subtotal</p>		
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	<p>pancreatectomy for chronic pancreatitis: case report. <i>Chirurgia (Bucur)</i> 104: 601-606, 2009. Impact Factor 2009:0.560. <b>Times Cited: 2.</b></p> <p><b>45.</b> Tanase CP, <b>Dima S</b>, Mihai M, Raducan E, Nicolescu MI, Albulescu L, Voiculescu B, Dumitrascu T, Cruceru LM, Leabu M, Popescu I and Hinescu ME. Caveolin-1 overexpression correlates with tumour progression markers in pancreatic ductal adenocarcinoma. <i>J Mol Histol</i> 40: 23-29, 2009. Impact Factor 2009:1.752; <b>Times Cited: 26.</b></p> <p><b>46.</b> Dumitrascu T, <b>Dima S</b>, Popescu C, Gheonea DI, Ciurea T, Saftoiu A, Popescu I An unusual indication for central pancreatectomy - late pancreatic metastasis of ocular malignant melanoma. <i>Chirurgia</i> 103 (4) :479-485, 2008. Impact Factor 2008:0.560. <b>Times Cited: 7.</b></p> <p><b>47.</b> Badea L, Herlea V, <b>Dima SO</b>, Dumitrascu T and Popescu I. Combined gene expression analysis of whole-tissue and microdissected pancreatic ductal adenocarcinoma identifies genes specifically overexpressed in tumor epithelia. <i>Hepatogastroenterology</i> 55: 2016-2027, 2008. Impact Factor 2008:0.904; <b>Times Cited:146.</b></p> <p><b>48.</b> Pistol-Tanase C, Raducan E, <b>Dima SO</b>, Albulescu L, Alina I, Marius P, Cruceru LM, Codorean E, Neagu TM and Popescu I. Assessment of soluble angiogenic markers in pancreatic cancer. <i>Biomark Med</i> 2: 447-455, 2008. Impact Factor 2008: 0.725; <b>Times Cited: 11.</b></p>			
	<p><b>2.2. Articole in extenso in reviste si volumele unor manifestari stiintifice indexate ISI sau in alte BDI</b></p>	<p><b>Minim 25 articole, din care 5 de la ultima promovare</b></p>	<p>1 articol ISI cu I.F.&lt;1 = 3 articole in reviste indexate BDI</p>	

				dar nu si invers 1 articol ISI cu I.F. ≥ 1 = 5 articole in reviste indexate BDI dar nu si invers (I.F.= impact factor)	
		<p><b>Articole in extenso in reviste indexate BDI</b></p> <ol style="list-style-type: none"> <li>1. Eftimie MA, Stanciulea OM, David L, Lungu V, <b>Dima S</b>, Mosteanu I, Tirca L, Popescu I. Surgical Treatment of Splenic Artery Pseudoaneurysm with Digestive Tract Communication - Presentation of Two Cases. <i>Chirurgia (Bucur)</i>. 2017 Mar-Apr;112(2):157-164. doi: 10.21614/chirurgia.112.2.157.</li> <li>2. Rubinsky B, Gunther E, Botea F, Lugnani F, Herlea V, Mikus P, Pautov M, Klein N, Pecheanu C, Stehling MK, Tomescu D, Macchioro M, <b>Dima S</b>, Șerban A., Popescu I. Minimally Invasive, Non-Thermal Tissue Ablation with a Single Exponential Decay Electrolytic Electroporation Waveform. <i>J. Transl. Med.</i> 2016; 21(4): 297-302. ISSN 2392-7232.(indexata Scopus).</li> <li>3. Iacob R, Herlea H, Popa C, Nastase A, Ghetea L, Iacob S, Botea F, Pechianu C, Grigorie R, Croitoru A, <b>Dima S</b>, Gheorghe C, Gheorghe L, Popescu I. Prognostic Significance of CD44 Expression in Hepatocellular Carcinoma Following a Potentially Curative Treatment. <i>J. Transl. Med. Res</i> 2016;21(4):267-273 (indexata Scopus).</li> <li>4. Tomescu D, Popescu M, Jipa L, Fora R, Ungureanu D, Zamfir R, Orban C, <b>Dima</b></li> </ol>	<p><b><u>49 articole in extenso – 40 articole BDI si</u></b></p> <p><b>3 ISI cu IF&lt;1=9 articole BDI</b></p>		<p><b><u>TOTAL :</u></b></p> <p><b><u>49 articole echivalent BDI</u></b></p>

		<p><b>S</b>, Popescu M. The impact of donor liver graft quality on postoperative outcome in liver transplant recipients. A single centre experience. <i>Rom J Anaesth Int Care</i> 2016; 23(1): 19-26. ISSN 2344-2336. Jurnal indexat SCOPUS și EMBASE.</p> <p>5. Nastase A, <b>Dima S</b>, Tica V, Florea R, Sorop A, Ilie V, Eftimie M, Paslaru L, Herlea V, Bacalbașa N, Ivan L, Uyy E, Suica V, Antohe F, Iancu IV, Plesa A, Botezatu A, Duda DG, Diaconu CC. S100A4 and ERBB2 as Co-Factors in Pancreatic Cancer. <i>J. Transl. Med. Res</i> 2016;21(4):259-266 (indexata Scopus).</p> <p>6. Nastase A, <b>Dima S</b>, Hong Lee Heng, Cedric Chuan Young Ng, Swe Swe Myint, Jia Liang Loh, Choon Kiat Ong, Bin Tean Teh, Herlea V, Duda DG, Popescu I. Evaluation of KRAS Mutational Status in Pancreatic Ductal Adenocarcinoma ORIGINAL PAPER, 2016;21(2):102-108 (indexata SCOPUS).</p> <p>7. Stănciulea O, <b>Dima S</b>, Eftimie M, Mosteanu I, Popescu I. Central pancreatectomy - a suitable candidate for robotic surgery. <i>J. Transl. Med. Res.</i> 2015; 1(20): 32-37 (indexata SCOPUS).</p> <p>8. Zamfir R, Brasoveanu V, David L, <b>Dima S</b>, Botea F, Lungu V, Stoian T, Herlea V, Bacalbasa N, Ianceu S, Blăjūt C, Tomescu D, Popescu I. Graft steatosis – where to stop?, <i>J. Transl. Med. Res.</i> 2015; 20 (2): 67-70, ISSN: 2392-7232 (indexata SCOPUS).</p> <p>9. Scheau AE, Scheau C, Dumitru RL, <b>Dima S</b>, Lupescu IG. Tumor response criteria for hepatocellular carcinoma treated by transarterial chemoembolization - a radiologist's point-of-view. <i>J. Transl. Med. Res</i> 2015; 20 (1) (indexata SCOPUS).</p> <p>10. Tomescu D, Popescu M, <b>Dima SO</b>, Brasoveanu V, Popescu I. Risk factors for acute kidney injury after liver transplantation. <i>J Trans Med Res</i> 2015; 20(4): 233-</p>			
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9. ISSN 2392-7232. (indexata SCOPUS)

11. Grigoroiu M, **Dima S**, Nastase A, Bacalbasa N, Laszlo V, Klepetko W, Popescu I, Regnard JF. The gene profile of non-small cell lung cancer and the invasion of mediastinal ganglia. *J. Transl. Med. Res* 2014; 1 (19): 3-13, ISSN: 2392-7232 (indexata PUBMED, COPERNICUS, EBSCO, PROQUEST).
12. Stroescu C, **Dima S**, Martiniuc A, Scarlat A, Bouaru O, Dumitrascu T, Popescu I. Recurent Duodenal Adenocarcinoma: A case report. *Annals of Fundeni Hospital* 2013; (18): 1-4 (indexata PUBMED, COPERNICUS, EBSCO, PROQUEST).
13. Năstase A, Pâslaru L, Herlea V, Ionescu M, Tomescu D, Bacalbasa N, **Dima S**, Popescu I. Expression of interleukine-8 as an independent prognostic factor for sporadic colonic cancer dissemination. *J. Med. Live* 2014; 7(2): 215-219. ISSN: 1844-122X (indexata PUBMED, INDEX COPERNICUS, EBSCO, PROQUEST).
14. Tomescu D, **Dima S**, Tănăsescu SG, Tănase CP, Năstase A, Popescu M. Effects of a novel cytokine haemoadsorption system on inflammatory response in septic shock after cephalic pancreatectomy – a case report. *J. Rom. Anest. Terap. Int.* 2014; 21: 134-138. ISSN: 2344-2336 (indexata SCOPUS, EMBASE).
15. Popescu I, **Dima S**. Cercetarea translațională: O evaluare scientometrică a Centrului de Chirurgie Generală și Transplant Hepatic Fundeni (Translational research: Scientometric evaluation of the Center of General Surgery and Liver Transplantation Fundeni), *Revista De Politica Științei Si Scientometrie – Serie Noua* 2013; 3 (2): 197- 208. Printed edition: ISSN - L 1582-1218; Online edition: ISSN: 2284-7316.

	<p><b>16.</b> Popescu I, <b>Dima S.</b> De la „Brain Drain” și „Brain Gain” la networking internațional, soluții pentru criza din cercetarea românească (From „Brain Drain” and „Brain Gain” to international networking, solutions for the crisis in the Romanian research). <i>Revista De Politica Științei Si Scientometrie – Serie Noua</i>2014; 3 (1): 36 – 42. Printed edition: ISSN: L 1582-1218; Online edition: ISSN: 2284-7316.</p> <p><b>17.</b> Grigoriu M, <b>Dima S</b>, Nastase A, Laszlo V, Bacalbasa N, Herlea V, Klepetko W, Popescu I, Regnard JF. Prognostic genetic signatures in stage IIIA non-small cell lung cancer. <i>Annals of Fundeni Hospital</i> 2013; 18 (1 – 4): 3-10. ISSN: 1224-3450 (indexata SCOPUS).</p> <p><b>18.</b> <b>Dima S</b>, Gangone E, Romanescu D, Chivu-Economescu M, Bleotu C, Tomescu D, Carniciu S, Guja C, Ionescu-Tirgoviste C, Popescu I. Total pancreatectomy with autologus islet cells transplantation. <i>Proc. Rom. Acad.Series B</i> 2013; 15(1):7-13. ISSN: 1454-8267.</p> <p><b>19.</b> David L, Lungu V, <b>Dima S</b>, Bacalbasa N, Dinu I, Tomescu D, Popescu I. End-to-side omphalocaval shunt. <i>Annals of Fundeni Hospital</i> 2013; 18(1-4): 40-44. ISSN: 1224-3450 (indexata SCOPUS).</p> <p><b>20.</b> Dumitrascu T, <b>Dima S</b>, Popescu I. Update in Pancreatic Cancer Surgery – Focus on Total Mesopancreas Excision. <i>Maedica (Buchar)</i>2012; 7(1): 94–95 (indexata PubMed, EBSCO, Scirius).</p> <p><b>21.</b> Grigorie R, Herlea V, Nastase A, Pechianu C, Purnichescu Purtan R, <b>Dima S</b>, Popescu I. Correlation of Glypican-3 Expression with Clinicopathologic Features of hepatocellular carcinoma patients treated by liver transplantation. <i>Annals of</i></p>			
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24. Opreșan G, **Dima S**, Tănase AM, Dumitrașcu T, Dinu S, Szmál C, Mihăilă M, Pineau P și Popescu I. Mutații din genomul Virusului Hepatitei C cu implicații în rezistența la tratament și carcinogeneză. *Bacteriologia Virusologia Parazitologia Epidemiologia 2009, 54, 30-31.* ISSN: 1220-3696 (indexata Medline)
25. Popescu I, **Dima S**, Guja C, Gheorghe L, Iacob S, Hrehoreț D, Matei E, Dorobanțu B, Botea F, Sârbu V, Tulbure D, Ionescu-Tîrgoviște C. Combined liver and islet transplantation using steroid-free immunosuppression. *Chirurgia 2007; 102(5): 597-602* (indexata MEDLINE, EBSCO, SCOPUS, SCImago).
26. **Dima S**, Brașoveanu V, Hrehoreț D, Matei E, Turcu R, Zamfir R, Popescu I. Human pancreas procurement for pancreas and islet transplantation. *Chirurgia 2007; 102 (1):19-26* (indexata MEDLINE, EBSCO, SCOPUS, SCImago).
27. Sârbu V, Maciuceanu B, Supeanu I, **Dima S**, Parvu M, Davidescu C, Plesa D,

		<p>Iusuf T, Așchie M, Popescu R, Costea D, Pasăre R, Botea F. Preliminary results for intraperitoneal chemotherapy in abdominal cancers. <i>Chirurgia</i> 2007; 102(5): 549-55 (indexata MEDLINE, EBSCO, SCOPUS, SCImago).</p> <p><b>28. Dima S, Sârbu V, Balaban D, Botea F, Pasare R.</b> Pancreatic islets isolation from the brain death donors. <i>Rev. Med. Chir. Soc. Med. Nat.</i> 2006; 110 (1): 108-15 (indexata INDEX MEDICUS, MEDLINE).</p> <p><b>29.</b> Botea F, Sarbu V, <b>Dima S</b>, Iusuf T, Unc O, Toldisan D, Pasare R. The role of intraoperative ultrasound in the diagnosis and treatment of hydatid liver disease. <i>Chirurgia</i> 2006; 101(6): 593-8. PMID: 17283834 (indexata MEDLINE, EBSCO, SCOPUS, SCImago).</p> <p><b>30.</b> Botnarciuc V, Sarbu V, Bratu M, Botez ST, Botnarciuc M, Braga V, <b>Dima S</b>, Draghici A. Basic conditions for a National Transplant Center. <i>Analele Universitatii Ovidius Constanta</i> 1998; 4 (14-23) (indexata EBSCO).</p> <p><b>31.</b> Sarbu V, Bratu M, Braga V, Botnarciuc V, <b>Dima S</b>. Preoperative evaluation of candidates for liver transplantation. <i>Analele Universitatii Ovidius Constanta</i> 1998; 4 (12-13) (indexata EBSCO).</p> <p><b>32.</b> Sarbu V, <b>Dima S</b>, Draghici A, Candea I, Sarbu R. Posttransplant immunologic monitoring for kidney recipients. <i>Ars Medica Tomitana</i> 2001; 24 (86-88) (indexata COPERNICUS).</p> <p><b>33.</b> Draghici A, <b>Dima S</b>. Management of donor in clinic death for multiorgan procurement. <i>Ars Medica Tomitana</i> 2001; 24(89-91) (indexata COPERNICUS).</p> <p><b>34.</b> Sarbu V, Botnarciuc V, <b>Dima S</b>, Candea I, Grasa C, Draghici A. Xenotransplantation as alternative therapy for organ transplantation. <i>Ars Medica</i></p>			
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*Tomitana 2001; 24: 7-9 (indexata COPERNICUS).*

**35.** Candea I, **Dima S**, Durbala I. Cytogenetical aspects in colon cancer. *Ars Medica Tomitana 2003; 21 (indexata COPERNICUS).*

**36.** Candea I, **Dima S**, Popa A. Genetic disturbances in colon cancer. *Ars Medica Tomitana 2003; 21 (indexata COPERNICUS).*

**37.** Draghici A, **Dima S**, Candea I. Eligibility criteria of donor for pancreas as whole organ and islet transplantation. *Ars Medica Tomitana 2003; 21 (indexata COPERNICUS).*

**38.** Sarbu V, **Dima S**, Draghici A, Candea I, Sarbu R. Posttransplant immunologic monitoring for kidney recipients. *Ars Medica Tomitana 2001; 24: 86-88 (indexata COPERNICUS).*

**39.** Draghici A, **Dima S**. Management of donor in clinic death for multiorgan procurement. *Ars Medica Tomitana 2001; 24: 89-91 (indexata COPERNICUS).*

**40.** Sarbu V, Botnariuc V, **Dima S**, Candea I, Grasa C, Draghici A. Xenotransplantation as alternative therapy for organ transplantation. *Ars Medica Tomitana 2001; 24: 7-9 (indexata COPERNICUS).*

**Articole ISI cu IF**

- 1.** Jiga LP, Blidisel A, Dindelegan G, Hoinoiu B, Neamtu C, Matusz P, Barac S, Scurtu R, Precup C, Cocu S, Biro A, Jiga J, Heredea R, Dima S, Romanescu D, Ionac M and Popescus I. [Accessory renal allotransplantation with internal or external urinary drainage. An experimental model in pig]. *Chirurgia (Bucur) 105: 485-491, 2010. Impact Factor 2010:0.560. Times Cited: 1*

	<p>2. Stroescu C, <b>Dima S</b>, Scarlat A, Ivanov B, Bouaru O, Ionescu M, Vasilescu C and Popescu I. Surgical treatment of chronic pancreatitis--a 14 years' experience. <i>Chirurgia (Bucur)</i> 105: 21-30, 2010. <i>Impact Factor 2010</i>: 0.560. <b>Times Cited: 1</b></p> <p>3. Dorobantu B, Brasoveanu V, Matei E, <b>Dima S</b>, Giacomoni A, Slim A, Lauterio A, Forti D, Popescu I and De CL. Biliary complications after liver transplantation--523 consecutive cases in two centers. <i>Hepatology</i> 57: 932-938, 2010. <i>Impact Factor 2010</i>: 0.677. <b>Times Cited: 7</b></p>			
	<p>2.3. <b>Granturi /proiecte castigate prin competitive (director /responsabil proiect)</b></p>	<p>Minim 3 granturi/proiecte, din care 1 ca director de proiect</p>		
	<p><b>A. <u>Proiecte Internationale:</u></b></p> <p>1. <b>Executant</b> in cadrul proiectului <i>Proiect Fp6- BARP condus de CEE Dab Strasbourg External; Durata proiect: 2003-2005</i></p> <p>2. <b>Executant</b> in cadrul proiectului “<i>Relatia dintre genotipul virusurilor hepatice si/sau a variantelor lor cu mediul inconjurator: Evaluarea impactului lor respectiv, clinic si genetic, asupra dezvoltarii cancerului hepatic primitiv in Europa central si de Est - Protocol de cercetare biomedicala cu Institutul Pasteur Franta</i>”; Durata proiect: 2008-2009.</p> <p>3. <b>Executant</b> in cadrul proiectului FP6-2005-LIFESCIHEALTH-6 LSH-2005-1.2.2-3, “<i>Nano based capsule-Endoscopy with Molecular Imaging and Optical biopsy</i>”, nr. Proiect 3762, Acronim: NEMO; Durata proiect: 2006-2010</p> <p>4. <b>Executant</b> in cadrul proiectului european FP7 “<i>Biobanking and Biomolecular Resources Research Infrastructure</i>”; nr. Grant: 212111. Activitate specifica in cadrul proiectului: “<i>Disease-focused biobank - colonic and rectal cancer</i>”.</p>	<p><b>4 <u>proiecte internationale-executant</u></b> <b>7 <u>proiecte nationale director de proiect/responsabil proiect</u></b></p>		<p><b>TOTAL:</b> <b><u>11 proiecte</u></b></p>

**B. Proiecte castigate prin competitivitate – în calitate de Director/ responsabil proiect:**

- 1. Director de proiect** PNCD II P024 “*Studiul comparativ al mecanismelor moleculare implicate in pancreatita cronica si adenocarcinomul ductal pancreatic*”, Acronim: MOLPANC Beneficiar: Institutul Clinic Fundeni; **Director Proiect: Dr. Simona Olimpia Dima**; Finantare: Autoritatea Contractanta Centrul National De Management Programe-CNMP, Durata proiect: 2007-2010 (36 luni); Valoare totala Proiect: 2.000.000 lei.
- 2. Responsabil** in cadrul Proiectului nr. 951, cod SMIS-CSNR 14056, “*CEMT – Centru de Excelenta in Medicina Translationala*”. Beneficiar: Institutul Clinic Fundeni; Director Proiect: Prof. Dr. Irinel Popescu; Durata proiect: 30 luni (decembrie 2012 – Nov 2015); Finantare: Fondul European de Dezvoltare Regionala (FEDR)prin Programul Operational Sectorial “Cresterea Competitivitatii Economice” Operațiunea 2.2.1: Dezvoltarea infrastructurii C-D existente și crearea de noi infrastructuri C-D (laboratoare, centre de cercetare); Contract finantare: încheiat cu Autoritatea Națională pentru Cercetare Științifică ca Organism Intermediar; Valoare totala Proiect: 43.652.966 lei.  
**(<http://icfundeni.ro/centru-de-excelenta-in-medicina-translationala/>)**
- 3. Coordonare stiintifica** in cadrul Proiectului SMIS CSNR 692-12650; ”*Profilul genic al cancerelor bronho-pulmonare cu celule non-mici si invazia ganglionilor mediastinali-GPN2*”; Beneficiar: Institutul Clinic Fundeni; Director Proiect: Profesor Dr. Jean-Francois Regnard. Finantare: Autoritatea Nationala pentru Cercetare Stiintifica in calitate de Organism Intermediar (OI), Programul Operațional „Creșterea Competitivității Economice” (POS CCE), Axa Prioritara 2-O.2.1.2, Contract de finanțare nr. 211, Durata

proiect: 20.07.2010 – 19.05.2014; Valoare totala Proiect: 6.000.000 lei.

<http://www.icfundeni.ro/gpn2/wp/en>

4. **Responsabil** in cadrul Proiectului nr. 90 “*Rolul S100A4 și MAP4K4 în progresia adenocarcinomului pancreatic ductal*”; Beneficiar: Institutul Clinic Fundeni; Director Proiect: Prof. univ. Dr. Irinel POPESCU; Durata proiect: 36 luni (iulie 2012-iulie 2015); Finantare: UEFISCDI prin programul national de proiecte colaborative de cercetare aplicativa-PCCA; Contract de finantare: incheiat cu UEFISCDI, Valoare totala Proiect: 3.000.000 lei
5. **Responsabil** in cadrul Proiectului nr. 4. SEE: “*Stratificarea pacientilor cu carcinom hepatocelular prin identificarea unor markeri neinvazivi*” Director Proiect: Prof. Univ. Dr. Irinel POPESCU; Finantare: programul „Cercetare in domenii prioritare”, mecanismul financiar al Spatiului Economic European (SEE), Durata proiect: 30.06.2014-30.04.2017(34 luni), Valoare totala: 1.125.000 Euro.
6. **Responsabil tehnic** in cadrul Proiectului nr. 636 /324/ 20.12.2012, SMIS: 38125 “*Complex Informatic System ( patient data management system) dedicated for the monitoring and the optimising of the management of the critically ill patient in the 3 biggest hospitals of Romania (Bucharest Fundeni Platform)*”, Director Proiect: Dr. Bubenek – Turconi Șerban – Ion, Finantare: Uniunea Europeană (EU Funds Regional Development: Implementing the E-Health Programme), Durata proiect: 20.12.2012-17.03.2015; Valoare totala: 1.650.000 Euro.
7. **Responsabil stiintific** în cadrul Proiectului CEEX, Modul III P211 “*Promovarea Participarii Romanesti la Proiecte Europene FP7 in Domeniul Imunogeneticii Diabetului Zaharat si al Medicinii Regenerative cu Celulele Beta Pancreatice*” Acronim: DIABTER Beneficiar: Institutul Clinic Fundeni; Director Proiect: Prof. univ. Dr. Irinel POPESCU



	<p>Autoritatea contractanta: ; Autoritatea contractanta: Centrul National de Management Programe (CNMP); Durata proiect: 10.09.2006- 15.09.2007; Valoare totala Proiect: 200.000 lei.</p>			
	<p><b>2.4. Articole publicate in rezumat in reviste si volumele unor manifestari stiintifice cu ISBN sau ISSN</b>  <b>Rezumate publicate în reviste indexate ISI</b></p> <ol style="list-style-type: none"> <li>1. <b>Dima S</b>, Cucu D, Bacalbaşa N, Tomescu D, Florea R, Herlea V, Tica V, Tănase C, Duda D, Popescu I. Prognostic role of circulating angiogenic markers in patients with hepatocellular carcinoma undergoing liver transplantation and liver resection. World Congress of the International Hepato-Pancreato-Biliary Association 2016, Sao Paolo, Brazil. HBP 2016; 18(S1): e385-601.</li> <li>2. Duda DG, <b>Dima SO</b>, Hato T, Kitahara S, Florea R, Cucu D, Tomescu D, Tanase C, Herlea V, Popescu I. Circulating Il-6 Is Differentially Associated with Survival in Resected versus Transplanted Hepatocellular Carcinoma Patients. ILTS 2016, Seoul, South Korea. Transplantation 2016; 100(5S): S213. <i>Impact factor</i> 2014:3.828.</li> <li>3. Bacalbaşa N, Bălescu I, <b>Dima S</b>, Tomescu D, Braşoveanu V, Popescu I. Hepatic resection as part of therapeutic strategy beyond secondary resection for relapsed epithelial ovarian cancer. World Congress of the International Hepato-Pancreato-Biliary Association 2016, Sao Paolo, Brazil. HBP 2016; 18(S1): e385-601.</li> <li>4. Albulescu R, Necula LG, Neagu AI, Herlea V, <b>Dima SO</b>, Tanase C, Popescu I. Angiogenic markers in hepatocellular carcinoma. Congresul “European Association for Cancer Research – (EACR)”, Manchester, UK, 2016. European Journal of Cancer, Vol. 61, Supl 1, pg. 373, S75. <i>Impact factor</i>: 6.163, 2016.</li> <li>5. Bacalbaşa N, Bplescu I, <b>Dima S</b>, Tomescu D, Braşoveanu V, Popescu I. Pancreatic</li> </ol>	<p>Profesor Minim 8 articole din care 3 in ultimii 5 ani</p> <p><b><u>86 articole publicate in rezumat in reviste ISI</u></b></p>		<p><b>TOTAL:</b></p> <p><b><u>86 articole ISI in rezumat (45 rezumate in reviste ISI in ultimii 5 ani)</u></b></p>

		<p>resections as part of debulking surgery for relapsed epithelial ovarian cancer – a single center experience. World Congress of the International Hepato-Pancreato-Biliary Association 2016, Sao Paolo, Brazil. HBP 2016; 18(S1): e385-601.</p> <p>6. Bacalbasa N, <b>Dima S</b>, Balescu I, Brasoveanu V, Popescu I. Hepatic resection for breast cancer liver metastases; Liver 0271; World Congress of the International Hepato-Pancreato-Biliary Association 2016, Sao Paolo, Brazil. HBP 2016; Vol. 18, e694.</p> <p>7. Bacalbaşa N, I Balescu, <b>Dima S</b>, Popescu I. The benefits of liver resection for isolated metachronous cervical cancer liver metastases. <i>European Journal of Surgical Oncology</i> 2016; 42 (9), S169-S170.</p> <p>8. <b>Dima S</b>, Herlea V, Stroescu C, Dumitrascu T, Stanciulea O, Bacalbasa N, Tomescu D, Brasoveabu V, Popescu I. Surgical resection for pancreatic neuroendocrine tumors: A single center experience. World Congress of the International Hepato-Pancreato-Biliary Association 2016, Sao Paolo, Brazil, HPB 2016, 18, e779-e780.</p> <p>9. Botezatu A, Iancu I, Anton G, Diaconu C.C, Florea R, Ilie V, Sorop A, N. Bacalbasa, Tica V, <b>Dima S</b>, Popescu I. Molecular factors involved in <math>\beta</math>-catenin gene overexpression in pancreatic cancer. HPB 2016, Vol. 18, e373</p> <p>10. Iacob R, Vagu C, Nastase A, Iacob S, Botea F, Herlea V, Croitoru AE , <b>Dima S</b>, Gheorghe C , Popescu I. Hepatocyte Reprogramming to a Progenitor-Cell Phenotype Is a Potential Mechanism of Hepatocarcinogenesis - The Role of Reprogramming Factors: OCT4, SOX2 and NANOG Conference: 57th Annual Meeting and Residents Fellow Conference of the Society-for-Surgery-of-the-Alimentary-Tract (SSAT) / 52nd Annual Meeting on Digestive Disease Week (DDW) / Meeting of the</p>			
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American-Gastroenterological-Association (AGA) Location: San Diego, CA Date: MAY 21-24, 2016/ GASTROENTEROLOGY Volume: 150 Issue: 4 Supplement: 1 Pages: S296-S297 Meeting Abstract: Sa1367 Published: APR 2016, Impact Factor 2015: 18.187

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- 12.** Iacob R, Vagu C, Nastase A, Iacob S, Botea F, Grigorie R, Stoica L, Herlea V, Croitoru A, **Dima S,** Gheorghe L, Gheorghe C, Ott M. Significance of Liver Enriched Transcription Factors as Molecular Markers for Hepatocellular Carcinoma Recurrence After a Potentially Curative Treatment (Abstract # P-304). The ILTS 21st Annual International Congress. *Transplantation* 2015; 99 (Suppl 7S): 224. *Impact factor 2014:3.828.*
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	<p><b>2.5. Proiecte educationale si de formare continua</b></p> <p><b>1. Coordonator regional</b> in cadrul Proiectului „DEZVOLTAREA COMPETENTELOR IN TRANSPLANT”-DCT; Beneficiar: Academia de Științe Medicale; Director</p>	<p><b>Expert pe termen lung – tutore in 3 Proiecte educationale si de formare continua; manager – 1 proiect</b></p>		<p><b>TOTAL: 3 Proiecte</b></p>



		<p>Proiect: Prof. univ. Dr. Irinel POPESCU; Finantare: Axa Prioritara 3 “Creșterea adaptabilității lucrătorilor și a întreprinderilor”, Domeniul Major de Interventie 3.2 „Formare și sprijin pentru întreprinderi și angajați pentru promovarea adaptabilității”. Durata proiect: 12 luni (Ianuarie - Decembrie 2015), Valoare totala: 88.978.625,25 lei, care din 87.176.261,38 lei asistență financiară nerambursabilă.</p> <p><b>2. Coordonator regional</b> in cadrul Programului Postdoctoral: "<i>Biotehnologii celulare si moleculare cu aplicatii in medicina</i>"; Beneficiar: Institutul de Biochimie al Academiei Romane; Director Proiect: Dr. Stefana Petrescu; Finantare: POS DRU, AXA 1 Educatie si formare, 1.5 Programe doctorale; Durata proiect: 2010-2012; Valoare totala: 14.768.875, 00 lei, care din 14.275.489, 00 lei asistență financiară nerambursabilă.</p> <p><b>3. Coordonator de implementare</b> in cadrul Proiectului "<i>Specializare pentru performanta, eficacitate si raspuns în domeniul transplantului de organe – S.P.E.R.</i>" , POSDRU/81/3.2./S/59616, Beneficiar: Fundatia “ Dan Setlacec”; Director Proiect: Prof. univ. Dr. Irinel POPESCU; Finantare: Fondul Social European prin Programul Operational Sectorial Dezvoltarea Resurselor Umane 2007-2013; Axa prioritara 3” Cresterea adaptabilitatii lucratorilor si a intreprinderilor” Domeniul major de interventie 3.2 , Durata proiect: 2010-2013; Valoare totala Proiect: 5 988 220 lei</p>			
<b>3</b>	<b>Recunoasterea si impactul</b>	<p><b>3.1. Premii</b></p> <p><b>Brevete</b></p> <p>1. Brevetul inregistrat la OSIM cu numarul A/00927 din 28.11.2016 cu titlul “METODA DE STABILIRE A CHEMOGRAMEI PERSONALIZATE UTILIZATA IN</p>	<b>2 brevete</b>		<p><b>TOTAL:</b></p> <p><b>2 brevete</b></p> <p><b>11 premii</b></p>

	<p>MANAGEMENTUL PACIENTULUI CU CANCER PANCREATIC”</p> <p>2. Brevetul înregistrat la OSIM cu numărul A/00349 din data 07.05.2014 cu titlul “MUTATII GENICE CA SEMNATURI PROGNOSTICE IN CANCERUL PULMONAR CU CELULE NON-MICI LA PACIENTII CU RASPUNS VS. FARA RASPUNS LA CHIMIOTERAPIE”</p> <p><b>Premii</b></p> <p>1. <b>PN-II-RUPRECISI-2015- 9-9982</b> pentru articolul - A 3D map of the islet routes throughout the healthy human pancreas; Ionescu-Tirgoviste C, Gagniuc PA, Gubceac E, Mardare L, Popescu I, <b>Dima S</b>, Militaru M. Sci Rep. 2015 Sep 29;5:14634. doi: 10.1038/srep14634.</p> <p>2. <b>PN-II-RU-PRECISI- 2015-9-10385</b> Pseudogene INTS6P1 regulates its cognate gene INTS6 through competitive binding of miR-17-5p in hepatocellular carcinoma; Peng H, Ishida M, Li L, Saito A, Kamiya A, Hamilton JP, Fu R, Olaru AV, An F, Popescu I, Iacob R, <b>Dima S</b>, Alexandrescu ST, Grigorie R, Nastase A, Berindan-Neagoe I, Tomuleasa C, Graur F, Zaharia F, Torbenson MS, Mezey E, Lu M, Selaru FM. Oncotarget. 2015 Mar 20;6(8):5666-77.</p> <p>3. <b>Premierea ANCS a rezultatelor cercetării (proiect PN-II-RU-PRECISI- 2014-8-7376)</b>– pentru articolul: Chan-On W, Nairismägi ML, Ong CK, Lim WK, <b>Dima S</b>, Pairojkul C, Lim KH, McPherson JR, Cutcutache I, Heng HL, Ooi L, Chung A, Chow P, Cheow PC, Lee SY, Choo SP, Tan IB, Duda D, Nastase A, Myint SS, Wong BH, Gan A, Rajasegaran V, Ng CC, Nagarajan S, Jusakul A, Zhang S, Vohra P, Yu W, Huang D, Sithithaworn P, Yongvanit P, Wongkham S, Khuntikeo N, Bhudhisawasdi V, Popescu I, Rozen SG, Tan P, Teh BT. Exome sequencing identifies distinct mutational patterns in liver fluke-related and non-infection-related bile duct cancers. Nat Genet. 2013; 45 (12): 1474-8. doi: 10.1038/ng.2806. Epub 2013.</p>	<p><b>11 premii</b></p>		
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**4. Premiul "Dan Setlacec" acordat de catre Academia Oamenilor de Știință din România și Medica Academica**, pentru cea mai bună realizare în chirurgie i-a revenit **Dr. Simona Dima**- Premiile Medica Academica, 30 Ianuarie 2013.

**5. Premiul I - de excelenta in cercetare** -acordat de catre Autoritatea Nationala pentru Cercetare pentru Cercetare Complexa si Proiecte de Dezvoltare pentru domeniul Sanatate, 2007.

**6. Premiul "Prof Dr Serban Marinescu"** pentru cea mai bună prezentare orală intitulată "Utilizarea filtrelor de hemoadsorb ie (CytoSorb) în combina ie cu hemofiltrarea continuă venovenosă în socul septic. Impactul asupra concentratiei serice a citokinelor si parametrilor hemodinamici" se acordă colectivului de autori: Mihai Popescu, Sabina Tănăsescu, **Simona Olimpia Dima**, Dana Tomescu în cadrul celui de-al 40-lea Congres al Societății Române de Anestezie si Terapie Intensivă, Al 8-lea Congres Româno-Francez de Anestezie si Terapie Intensivă, Al 7-lea Simpozion Româno-Istraelian de Actualități în Anestezie si Terapie Intensivă. Sinaia, România. 14-18 mai 2014.

**7. Premiul I la sectiunea poster la Conferinta Nationala de Chirurgie, Al II-lea Simpozion National al Asociatiei Romane de Chirurgie Hepato-Bilio-Pancreatica**, Al IX-lea Simpozion si Curs Postuniversitar al Sectiunii Romane a IASG, Conferinta Nationala a Asistentilor de Chirurgie (Bucuresti, 18 – 21 aprilie 2007) pentru lucrarea: Tanase C, Mihai M, Codorean E, Nicolescu MI, Cruceru ML, Popa AC, Dumitrascu T, **Dima SO**, Popescu LM, Hinescu ME, Popescu I. Caveolin-1 expression and proliferation markers in human pancreatic cancer.

Diploma de excelenta din partea Fundatiei "Acad. Marin Voiculescu", Decembrie 2012.

**Premii/distinctii internationale**

- Premiul oferit pe anul 2013 de catre Fundatia Brain Networking Fundation, USA - (Prof.

	<p>Peter Manu) Dumitrascu T, David L, <b>Dima S</b>, Herlea V, Stroescu C, Brasoveanu V, Ionescu M, Popescu I; “Resection for M1 pancreatic adenocarcinoma. A single center experience” - in cadrul Congresului World Pancreas Forum</p> <ul style="list-style-type: none"> <li>• 2015- Ilie VM, Tica V, Florea R, Sorop A, Ivan L, Uyy E, Suica VI, Antohe F, Bacalbasa N, Eftimie M, Nastase A, Herlea V, Diaconu C, Bleotu C, Botezatu A, Paslaru L, Duda D, Popescu I, <b>Dima S</b> pentru lucrarea cu titlul “<i>The predictive role of S100A4 as a pro-metastatic factor in pancreatic ductal adenocarcinoma</i>”, in cadrul <i>Congresului International FEBS-EMBO</i>, sesiunea - Transcrierea si procesarea ARN</li> <li>• 2014 - Botezatu A, Bleotu C, Nastase A, Anton G, Bacalbasa N, Duda DG, <b>Dima SO</b>, Popescu I pentru lucrarea cu titlul “CpG islands promoter methylation the main cause for GNMT gene decreased expression in pancreatic adenocarcinoma”, in cadrul Congresului International FEBS-EMBO</li> <li>• 2014-Botezatu A, Bleotu C, Nastase A, Anton G, Bacalbasa N, Duda DG, <b>Dima SO</b>, Popescu I pentru lucrarea cu titlul “GNMT CpG islands gene promoter methylation in pancreatic adenocarcinoma”, Medical University of Vienna 24th World Congress of the International Association of Surgeons, Gastroenterologists and Oncologists, 05 – 07 December 2014.</li> </ul>			
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	<b>3.2. Citari in reviste ISI si BDI</b> <b>ISI Thomson Reuters: 782 citari</b>	0,05 pct/citare  <b>39,1 (782 citari)</b>		<b><u>TOTAL:</u></b>  <b>39,1</b> <b>puncte</b> <b>Thomson</b> <b>Reuters</b>
	<b>3.3. Prezentari invitate in plenul unor manifestari stiintifice nationale si internationale</b>	<b>7 prezentari invitate in</b> <b>plenul unor manifestari</b> <b>stiintifice internationale</b>		<b><u>TOTAL:</u></b> <b>7</b> <b>prezentari</b> <b>invitate</b> <b>internat.</b>
	<b>3.4. Profesor invitat (exclusiv ERASMUS)</b>			
	<b>3.5 Membru in colectivele de redactie sau comitete stiintifice, organizator de manifestari stiintifice.</b>  <b>Membru in colectivele de redactie :</b> <ul style="list-style-type: none"> <li>▪ Membru Colectiv de Redacție al Annals of Fundeni Hospital. Jurnal indexat SCOPUS. ISSN : 1224-3450.</li>  <li>▪ Membru Colectiv de Redacție al Journal of Transplational Medicine and Research. Jurnal Indexat SCOPUS. ISSN : 2392-7232.</li> </ul> <b>Membru in comitete stiintifice:</b> <ul style="list-style-type: none"> <li>- <b>Colegiul medicilor din Romania</b></li> <li>- <b>Societatea Romana de Chirurgie</b></li> </ul>	<ul style="list-style-type: none"> <li>- <b>Membru in 3</b> <b>colectivele de</b> <b>redactie</b></li>  <li>- <b>Membru in</b> <b>numeroase comitete</b> <b>stiintifice</b></li>  <li>- <b>Organizator al unor</b> <b>manifestari</b> <b>stiintifice</b></li> </ul>		

	<p>Membru comitet organizare - <i>23rd World Congress of the International Association of Surgeons, Gastroenterologists and Oncologists</i>. 18-21 septembrie 2013. București, Romania.</p> <p><b>Organizator de manifestari stiintifice:</b></p> <ul style="list-style-type: none"> <li>- Membru in comitetul local de organizare al 17th World Congress of the International Association of Surgeons, Gastroenterologists and Oncologists, Bucharest, 5-8 of September 2007</li> </ul>			
	<p><b>3.6. Recenzor pentru reviste si manifestari stiintifice nationale si internationale indexate ISI/BDI</b></p> <ul style="list-style-type: none"> <li>- Reviewer pentru <b>Journal of Translational Medicine and Research</b>. Revistă indexată SCOPUS. ISSN: 2392-7232.</li> <li>- Reviewer pentru <b>Annals of Fundeni Hospital</b>. Revistă indexată SCOPUS. ISSN 1224-3450</li> <li>- Reviewer pentru <b>Chirurgia</b>. Jurnal indexat ISI in perioada 2008-2013. ISSN: 1221-9118</li> </ul>			
	<p><b>3.7. Membru comisii de doctorat (exclusiv presedinte) si abilitare</b></p> <p>Membru in <b>1 comisie de doctorat</b>, pentru lucrarile :</p> <p>" Complicațiile tratamentului chirurgical în chistul hidatic hepatic "</p> <p>a doctorandului Dr. Sorin Berbece, Universitatea de Medicină și Farmacie „Carol Davila”, București</p>	<p><b>Membru in 1 comisie de doctorat</b></p>		<p><b><u>TOTAL:</u></b></p> <p><b>1 comisie de doctorat</b></p>
	<p><b>3.8. Experienta de management in cercetare si/sau invatamant</b></p> <p><b>Activitate management:</b></p> <ul style="list-style-type: none"> <li>- Management proiecte (11 conduse);</li> <li>- Membru in echipa de implementare proiecte de cercetare ( 29 proiecte)</li> <li>- 2 brevete</li> <li>- Secretarul Comisiei 3 Viata si Sanatate a Colegiului Consultativ al MCT- Ordinul</li> </ul>			

	<p>Ministrului Educației, Cercetării și Tineretului Nr. 965 din 4.05.2007</p> <p>Colegiului Consultativ al MCT in perioada 2007-2014</p> <p>20/09/2009–Prezent Coordonator al activitatii de cercetare - Centrul pentru Boli Digestive si Transplant Hepatic.</p> <p>Presedinte al Consiliului Stiintific al Institutului Clinic de Boli Digestive si Transplant Hepatic Fundeni (2009 –Oct 2010 )- Prin decizie a Ministerului Sanatatii</p>			
	<p><b>3.9. Participare efectiva manifestari stiintifice</b></p> <p>- Participarea la peste 150 de manifestari stiintifice nationale si internationale.</p>	<p><b>Participarea la peste 150 de manifestari stiintifice nationale si internationale</b></p>		<p><b><u>TOTAL:</u></b></p> <p><b>150</b></p>

Data: 16.01.2014