

INFORMAȚII PERSONALE Tudor Stefan-Robert

EXPERIENȚA PROFESIONALĂ

- Octombrie 2019 - prezent **Sef de Lucrari**
Universitatea de Medicina si Farmacie Carol Davila, Bucuresti
- August 2017 - prezent **Medic primar chirurgie generala**
Institutul Clinic Fundeni, Centrul de Chirurgie Generala si Transplant Hepatic "Dan Setlacec"
- Martie 2010 – August 2017 **Medic specialist chirurgie generala**
Institutul Clinic Fundeni, Centrul de Chirurgie Generala si Transplant Hepatic "Dan Setlacec";
- Ian. 2003 – Dec. 2009 **Medic rezident chirurgie generala**
Institutul Clinic Fundeni, Centrul de Chirurgie Generala si Transplant Hepatic "Dan Setlacec";

EDUCAȚIE ȘI FORMARE

- Octombrie 2018 **Curs: Clinical Immersion: New Approach for Rectal Diseases. Transanal Total Mesorectal Excision**
Hospital Clínic, Barcelona
- Febr. 2015 – Dec. 2015 **Formator in cadrul proiectului „Dezvoltarea competențelor în transplant”, POSDRU/186/3.2/S/155295,**
Proiect cofinanțat din Fondul Social European prin Programul Operațional Sectorial Dezvoltarea Resurselor Umane 2007 – 2013 Investește în oameni! „Formare și sprijin pentru întreprinderi și angajați pentru promovarea adaptabilității”.
- Iun.2014 – Sep. 2015 **Cercetator postdoctoral in cadrul programului Excelenta In Cercetarea Stiintifica, Interdisciplinara, Doctorala Si Postdoctorala, In Domeniile Economic, Social Si Medical - EXCELIS, POSDRU/159/1.5/S/138907**
Titlul proiectului de cercetare: Impactul Chirurgiei Minimal Invazive a Cancerului Gastric Avansat Asupra Morbiditatii si Mortalitatii Postoperatorii
Universitatea de Medicina si Farmacie Carol Davila, Bucuresti

- August 2017 - prezent **Medic primar chirurgie generala**
 Institutul Clinic Fundeni, Centrul de Chirurgie Generala si Transplant Hepatic "Dan Setlacec"
- Oct. 2010 - Ian. 2014 **Doctor in Medicina**
 Universitatea de Medicina si Farmacie Carol Davila, Bucuresti
- Martie 2010 – August 2017 **Medic specialist chirurgie generala**
 Institutul Clinic Fundeni, Centrul de Chirurgie Generala si Transplant Hepatic "Dan Setlacec";
- Ian. 2003 – Dec. 2009 **Medic Rezident Chirurgie Generala**
 Institutul Clinic Fundeni, Centrul de Chirurgie Generala si Transplant Hepatic "Dan Setlacec"
- Apr 2012 - Sep 2012 **Bursa Cercetare**
 Department of Experimental Therapeutics, MD Anderson Cancer Center, Houston, TX, USA
- Mar 2009 **Curs: Laparoscopic Hepatic Masterclass**
 Covidien European Training Centre, Elancourt, France
- Feb 2008 **Curs: Patient-Side Assistant, daVinci Surgical System Off-Site Training Program**
 Ecole Européenne de Chirurgie, Paris, France
- Mai 2007 – Ian 2008 **Bursa DAAD (Deutscher Akademischer Austausch Dienst)**
 Ruprecht-Karls University Heidelberg, General, Visceral and Transplantation Surgery Department, Heidelberg, Germany
- 1995 - 2001 **Medic, specialitatea Medicina Generala**
 Universitatea de Medicina si Farmacie Carol Davila, Bucuresti

COMPETENTE PERSONALE

Limba maternă Romana

Alte limbi străine cunoscute

	INTELEGERE		VORBIRE		SCRIERE
	Ascultare	Citire	Participare la conversație	Discurs oral	
Engleza	C2	C2	C2	C2	C2

Niveluri: A1/2: Utilizator elementar - B1/2: Utilizator independent - C1/2: Utilizator experimentat
 Cadrul european comun de referință pentru limbi străine

Competențe informatice Buna cunoastere a Pachetului Microsoft Office; Adobe Photoshop, Corel Draw, GraphPad Prism 5

Alte competențe Inspector in domeniul securitatii si sanatatii in munca.

Permis de conducere B

INFORMATII SUPLIMENTARE

Grant/proiect național –
director/responsabil

1. Impactul Chirurgiei Minimal Invazive a Cancerului Gastric Avansat Asupra Morbiditatii si Mortalitatii Postoperatorii. Excelenta In Cercetarea Stiintifica, Interdisciplinara, Doctorala Si Postdoctorala, In Domeniile Economic, Social Si Medical - EXCELIS, POSDRU/159/1.5/S/138907. Director de proiect, Valoare contract: 37.500 RON

Publicații:

Procopiuc L, **Tudor S**, Mănuș M, Diculescu M, Vasilescu C. Robot-assisted surgery for gastric cancer. World J Gastrointest Oncol. 2016 Jan 15;8(1):8-17. **Impact factor 3.140**

Grant/proiect național – membru
în echipa de cercetare

1. Clasificarea cancerului gastric prin analiza automata a imaginii histologice; dimensiunea fractala tumorală și rolul morfogenetică al miRNAs COD PROIECT: PN-III-P4-PCE-2021-1068

Publicatii

The seen and the unseen: Molecular classification and imagebased-analysis of gastrointestinal cancers. Corina-Elena Minciuna, Mihai Tanase, Teodora Ecaterina Manuc, **Stefan Tudor**, Vlad Herlea, Mihnea P. Dragomir, George A. Calin, Catalin Vasilescu. Comput Struct Biotechnol J. 2022; 20: 5065–5075. **Impact Factor 6.155**

Dudus L, Minciuna C, **Tudor S**, Lacatus M, Stefan B, Vasilescu C. Robotic or laparoscopic pelvic exenteration for gynecological malignancies: feasible options to open surgery. J Gynecol Oncol. 2023 Oct;35:e12. **Impact Factor 3.9**

Minciuna CE, Gavrilă D, Alexa C, Vasile A, Tudor S, Purnichescu-Purtan R, Dragomir MP, Lacatus M, Prada GI, Vasilescu C. Propensity Score-Matched Analysis of Minimal Invasive Surgery versus Open Surgery for Colorectal Cancer in Older Patients. Chirurgia (Bucur). 2023 Oct;118(5):470-486. doi: 10.21614/chirurgia.2023.v.118.i.5.p.470 **Impact Factor 0.6**

2. The role of microRNAs in immune regulation after total and partial splenectomy, Ministry of National Education, CNCS – UEFISCDI, project number PN-II-ID-PCE-2012-4-0018,

Publicații:

Robotic Splenectomy: What is the Real Benefit? Giza DE, **Tudor S**, Purnichescu-Purtan RR, Vasilescu C. World J Surg. 2014 Dec;38(12):3067-73. doi: 10.1007/s00268-014-2697-6. **Impact Factor 2,348, Scor Relativ de Influenta 1,793**

Cellular and Kaposi's sarcoma-associated herpes virus microRNAs in sepsis and surgical trauma: **Stefan Tudor**, Dana Elena Giza, Catalin Vasilescu et. al. Cell Death & Disease, (2014)5, e1559; doi:10.1038/cddis.2014.515. **Impact Factor 5,014, Scor Relativ de Influenta 1,639.**

Cellular and viral microRNAs in sepsis: mechanisms of action and clinical applications Dana Elena Giza, Enrique Fuentes-Mattei, Marc D Bullock, **Stefan Tudor**, Mathew Goblirsch, Muller Fabbri, Florea Lupu, Sai-Ching Jim Yeung, Catalin Vasilescu and George A Calin. Cell Death and Differentiation (2016), 1–12 Macmillan Publishers Limited, part of Springer Nature. All rights reserved 1350-9047/16; Received 21.11.15; revised 30.7.16; accepted 02.8.16. **Impact Factor 8,385, Scor Relativ de Influenta 3,674.**

3. The effect of total vs. partial splenectomy on cellular and humoral immunity. redistribution of lymphocyte subsets and endotoxin tolerance. Autoritatea Națională pentru Cercetare Științifică CEEX 187/2006

<p>Proiecte educaționale și de formare continuă - membru</p> <p>Premii/distincții internaționale</p> <p>Recenzor (reviewer) pentru reviste CNCSIS sa reviste cotate ISI/BDI</p> <p>Afilieri</p>	<p>Publicații:</p> <p>Robotic splenectomy: what is the real benefit? Giza DE, Tudor S, Purnichescu-Purtan RR, Vasilescu C. World J Surg. 2014;38(12):3067-73. Impact factor 2.348.</p> <p>Laparoscopic versus robotic subtotal splenectomy in hereditary spherocytosis. Potential advantages and limits of an expensive approach. Vasilescu, C.; Stanciulea, Oana; Tudor, S. Surgical Endoscopy and Other Interventional Techniques 2012; 26(10):2802-2809 Impact factor 3.427</p> <p>Robotic partial splenectomy for hydatid cyst of the spleen. Vasilescu C, Tudor S, Popa M et al. Langenbecks Arch Surg 2010; 395:1169-1174. Impact factor 1.951</p> <p>Laparoscopic subtotal splenectomy in hereditary spherocytosis : to preserve the upper or the lower pole of the spleen? Vasilescu C, Stanciulea O, Tudor S et al. Surg Endosc 2006; 20:748-752. Impact factor 1.969</p> <p>4. Modele Si Tehnici Morfometrice Cu Aplicatii In Ameliorarea Diagnosticului Imagistic In Cancere Digestive Si Evaluarea De Noi Terapii (IMAGO). ANCS 2009-61-031</p> <p>„Dezvoltarea Competențelor în Transplant” Academia de Științe Medicale din România, POSDRU/186/3.2/S/155295 - Formator</p> <p>Bursa DAAD (Deutscher Akademischer Austausch Dienst). Ruprecht-Karls University Heidelberg, General, Visceral and Transplantation Surgery Department, Heidelberg, Germany</p> <ol style="list-style-type: none"> 1. The International Journal of Medical Robotics and Computer Assisted Surgery 2. BMC Surgery 3. Surgery: Current Research 4. Journal of Clinical Case Reports 5. Surgical Oncology 6. The European Journal of Pharmacology 7. World Journal of Gastroenterology 8. Computer Methods and Programs in Biomedicine 9. World Journal of Surgical Oncology <p>Colegiul Medicilor din Romania Societatea Romana de Chirurgie</p> <p>Profil Web of Science https://www.webofscience.com/wos/author/record/848027 Hirsch index: 15 Total number of citations: 778</p> <p>Google Scholar https://scholar.google.com/citations?user=bKvnTIIAAAAJ&hl=ro&oi=ao Hirsch index: 16 Total number of citations: 1149</p>
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Lista completă de lucrări – Tudor Stefan Robert

Articole publicate în reviste cotate ISI în calitate de autor principal

1. **Tudor S**, Anton A, Purnichescu-Purtan R. Stapled esophagojejunal anastomoses: particular aspects of minimally invasive surgery and comparison with manual anastomoses—a single team experience. *Chirurgia* 2012; 107, 169-173. **Impact factor 0.777. Autor principal**
2. Vasilescu, C.; Stanciulea, Oana; **Tudor, S**. Laparoscopic versus robotic subtotal splenectomy in hereditary spherocytosis. Potential advantages and limits of an expensive approach. *Surgical Endoscopy and Other Interventional Techniques* 2012; 26(10):2802-2809 **Impact factor 3.427. Autor principal**
3. **Tudor S**, Giza DE, Lin HY, et al.. Cellular and Kaposi's sarcoma-associated herpes virus microRNAs in sepsis and surgical trauma. *Cell Death Disease*. 2014 Dec 4;5:e1559. doi: 10.1038/cddis.2014.515. **Impact factor 5.014. Autor principal**
4. Dana-Elena Giza, **Stefan Tudor**, Raluca Roxana Purnichescu-Purtan, Catalin Vasilescu Robotic Splenectomy: What is the Real Benefit? *World J Surg*. 2014 Dec;38(12):3067-73. doi: 10.1007/s00268-014-2697-6. **Impact factor 2.642. Autor principal**
5. Dragomir MP, **Tudor S**, Okubo K, Shimizu M, Chen M, Giza DE, He WR, Ivan C, Calin GA, Vasilescu C. The non-coding RNome after splenectomy. *Journal of Cellular and Molecular Medicine*. 2019 Sep 8. doi: 10.1111/jcmm.14664 **Impact factor 4.658. Autor principal**
6. Daniel Gavrilă, Monica Lacatus, Hans G. Beger, **Stefan Tudor**, Catalin Vasilescu Limited Parenchyma-Sparing Pancreatic Head Resection for Benign Neuroendocrine Tumors and Cystic Neoplasms—the Use of Duodenum-Preserving Head Resection. *Indian Journal of Surgery* volume 82, pages371–376 (2020). Doi: 10.1007/s12262-019-01971-8 **Impact factor 0.550. Autor principal**
7. Simona Manciu, Georgiana-Aurelia Nae, Adriana Diaconu, Anca Colita, Mihnea P. Dragomir, Raluca Purnichescu-Purtan, Stefan Tudor, Catalin Vasilescu Long-Term Evaluation of the Outcomes of Subtotal Laparoscopic and Robotic Splenectomy in Hereditary Spherocytosis *World J Surg* (2020) 44:2220–2228; <https://doi.org/10.1007/s00268-020-05485-3> **Impact factor 2.768. Autor corespondent**
8. Mihnea P Dragomir, Stefan Tudor, Monica Lăcătuș, Oana Stănciulea, Bogdan Trandafir, Adriana Diaconu, Daniel Coriu, Anca Colită, Gabriela Droc, Raluca Purnichescu-Purtan, George Călin, Catalin Vasilescu TNF-alpha levels drop after splenectomy, but increase after partial/subtotal or

minimally invasive splenectomy Acta Chir Belg 2021 Apr 30;1-11. doi:

10.1080/00015458.2021.1916282 **Impact factor 0.803. Autor principal**

9. Minciuna CE, Gavrilă D, Alexa C, Vasile A, **Tudor S**, Purnichescu-Purtan R, Dragomir MP, Lacatus M, Prada GI, Vasilescu C. Propensity Score-Matched Analysis of Minimal Invasive Surgery versus Open Surgery for Colorectal Cancer in Older Patients. Chirurgia (Bucur). 2023 Oct;118(5):470-486. doi: 10.21614/chirurgia.2023.v.118.i.5.p.470 **Impact Factor 0.6**
10. Safety and Efficacy of Simultaneous Resection of Gastric Carcinoma and Synchronous Liver Metastasis-A Western Center Experience. Corina-Elena Minciuna, Stefan Tudor, Alexandru Micu, Andrei Diaconescu, Sorin Tiberiu Alexandrescu, Catalin Vasilescu. Medicina (Kaunas). 2022 Dec 7;58(12):1802. **Impact Factor 2.948**

Factor impact cumulativ 24.187

Articole publicate în reviste BDI în calitate de autor principal

1. Vasilescu C, David L, Stănciulea O, **Tudor S**. [Frey operation--valuable alternative in the surgical treatment of chronic pancreatitis]. Chirurgia (Bucur). 2004 Mar-Apr;99(2):189-92. **Autor principal**
2. Tudor S, Dima B, Herlea V, Chiriac-Babei G, Vasilescu C. [Colonic angiodysplasia in a chronic renal failure patient]. Chirurgia (Bucur). 2006 Nov-Dec;101(6):629-31. **Autor principal**
3. Tudor S, Tiron A, Bobocă A, Popa M, Sgarbură O, Vasilescu C. [Nonparasitic splenic cysts--therapeutic solutions]. Chirurgia (Bucur). 2009 Jul-Aug;104(4):425-9. **Autor principal**
4. **Tudor S**, Dumitrascu T, Manuc M, et al. D2 Lymphadenectomy for Gastric Adenocarcinoma: Long-term Results and the Impact of Surgeon Experience on the Survival Rates. Chirurgia 2018;113(6), 772-779, **Autor principal**
5. Manga G, Calin GA, Manuc M, Droc G, **Tudor S**. New Definitions of Sepsis and the Quest for Specific Biomarkers. Are the miRNAs the Answer? Chirurgia 2018;113(4): 464-468. **Autor principal**
6. Daniel Gavrilă, Corina-Elena Minciuna, Stefan Tudor, Monica Lacatus, Catalin Vasilescu. Laparoscopic Hartmann's Reversal: A Single Center Experience. Chirurgia 2019; 114(2): 284-289. **Autor principal**
7. Blidaru A, Bordea C, Burcoș T, Duduș L, Eniu D, Ioanid N, Kacso G, Minciuna C, Savu M, Scripcariu V, Tudor Ș, Vasilescu C, Voinea S. Mind the Gap Between Scientific Literature

- Recommendations and Effective Implementation. Is There Still a Role for Surgery in the Treatment of Locally Advanced Cervical Carcinoma? *Chirurgia (Bucur)*. 2019 Jan-Feb;114(1):18-28. **Autor principal**
8. Corina Elena Minciuna, **Stefan Tudor**, Catalin Vasilescu. Cancer Surgery in Elderly People - Specific Facts Concerning the Management: Review of Literature. *Biomedical Journal of Scientific & Technical Research, Biomedical Research Network+, LLC*, 2019 vol. 15(2), pages 11175-11178 DOI: 10.26717/BJSTR.2019.15.002664. **Autor principal**
 9. **Tudor S**, Minciună C, Lăcătuș M, Gavrilă D, Manciu S, Ungureanu D, Cordon M, Vasilescu C Transanal Total Mesorectal Excision - A Case Report. *Chirurgia (Bucur)*. 2019 Mar-Apr;114(2):278-283. doi: 10.21614/chirurgia.114.2.278
 10. Mircea Mănuc, Catalin Dutei, Matei R Bratu, Bogdan Cristea, Ioana Husar-Sburlan, Bogdan Berbescu, Mircea Diculescu, Catalin Vasilescu, Teodora Manuc, **Stefan Tudor**. How to Decide about Robotic Surgery in Patients with Locally Advanced Gastric Cancer?. *Canc Therapy & Oncol Int J*. 2019; 15(1): 555901.DOI:10.19080/CTOIJ.2019.15.555901

Articole publicate în reviste cotate ISI în calitate de coautor

1. Vasilescu C, Stanciulea O, **Tudor S** et al. Laparoscopic subtotal splenectomy in hereditary spherocytosis : to preserve the upper or the lower pole of the spleen? *Surg Endosc* 2006; 20:748-752. **Impact factor 1.969**
2. Vasilescu C, Sgarbura O, **Tudor S**, Herlea V, Popescu I. Robotic spleen-preserving distal pancreatectomy. A case report. *Acta Chir Belg*. 2009 May-Jun;109(3):396-9. **Impact factor 0.424**
3. Vasilescu C, Rossi S, Shimizu M, **Tudor S**, et al. MicroRNA fingerprints identify miR-150 as a plasma prognostic marker in patients with sepsis. *PLoS One* 2009; 4:e7405. **Impact factor 4.351**
4. Chivu Economescu M, Necula LG, Dragu D, Badea L, Dima SO, **Tudor S** et al. Identification of potential biomarkers for early and advanced gastric adenocarcinoma detection. *Hepatogastroenterology*. 2010 Nov-Dec;57(104):1453-64. **Impact factor 0.677**
5. Hackert T, **Tudor S**, Felix K, Dovshanskiy D, Hartwig W, Simon WA, Werner J. Effects of pantoprazole in experimental acute pancreatitis. *Life Sci*. 2010 Oct 23;87(17-18):551-7. **Impact factor 2.451**
6. Vasilescu C, **Tudor S**, Popa M et al. Robotic partial splenectomy for hydatid cyst of the spleen. *Langenbecks Arch Surg* 2010; 395:1169-1174. **Impact factor 1.951**

7. Vasilescu C, **Tudor S**, Popa M et al. Entirely robotic total pelvic exenteration. Surg Laparosc Endosc Percutan Tech 2011; 21:e200-e202. **Impact factor 1.227**
8. Vasilescu C, Popa M, **Tudor S**, Manuc M, Diculescu M. Robotic surgery of locally advanced gastric cancer -- an initial experience. Acta Chir Belg. 2012 May-Jun;112(3):209-12. **Impact factor 0.359**
9. Hackert T, Dovzhanskiy DI, **Tudor S**, et al. Distal pouch reconstruction with transverse jejunoplasty after experimental gastrectomy. Langenbecks Arch Surg. 2012 Jan;397(1):63-7. **Impact factor 1.891**
10. Procopiuc L, **Tudor S**, Mănuc M, Diculescu M, Vasilescu C. Robot-assisted surgery for gastric cancer. World J Gastrointest Oncol. 2016 Jan 15;8(1):8-17. **Impact factor 3.140**
11. Procopiuc L, **Tudor S**, Manuc M, Diculescu M, Vasilescu C. Open vs robotic radical gastrectomy for locally advanced gastric cancer. Int J Med Robot. 2016;12(3):502-8. **Impact factor 1.511.**
12. Giza DE, Fuentes-Mattei E, Bullock MD, **Tudor S** et al. Cellular and viral microRNAs in sepsis: mechanisms of action and clinical applications. Cell Death and Differentiation 2016;23(12), 1906. **Impact factor 8.339**
13. Fuentes-Mattei E, Giza DE, Shimizu M, Ivan C, Manning JT, **Tudor S**, et al. Plasma Viral miRNAs Indicate a High Prevalence of Occult Viral Infections. EBioMedicine. 2017 Jun;20:182-192. **Impact factor 6.183**
14. Dutei C, Husar-S Burlan IA, **Tudor S**, Herlea V, Dijmarescu A, Manuc M. Heterotopic pancreas located in the ileum. J Gastrointest Liver Dis. 2017 Dec;26(4):335. **Impact factor 1.964**
15. Manciu S, **Tudor S**, Vasilescu C. Splenic Cysts: A Strong Indication for a Minimally Invasive Partial Splenectomy. Could the Splenic Hilar Vasculature Type Hold a Defining Role? World J Surg. 2018 Nov;42(11):3543-3550. **Impact factor 2.766**
16. Martiniuc A, Dumitrascu T, Ionescu M, **Tudor S**, Lacatus M, Herlea V, Vasilescu C. Pancreatic Fistula after D1+/D2 Radical Gastrectomy according to the Updated International Study Group of Pancreatic Surgery Criteria: Risk Factors and Clinical Consequences. Experience of Surgeons with High Caseloads in a Single Surgical Center in Eastern Europe. J Gastric Cancer. 2021 Mar;21(1):16-29. doi: 10.5230/jgc.2021.21.e3 **Impact factor 1.989**
17. The seen and the unseen: Molecular classification and imagebased-analysis of gastrointestinal cancers. Corina-Elena Minciuna, Mihai Tanase, Teodora Ecaterina Manuc, **Stefan Tudor**, Vlad Herlea, Mihnea P. Dragomir, George A. Calin, Catalin Vasilescu. Comput Struct Biotechnol J. 2022; 20: 5065–5075. **Impact Factor 6.155**

18. Dudus L, Minciuna C, **Tudor S**, Lacatus M, Stefan B, Vasilescu C. Robotic or laparoscopic pelvic exenteration for gynecological malignancies: feasible options to open surgery. *J Gynecol Oncol*. 2023 Oct;35:e12. **Impact Factor 3.9**

Articole publicate in calitate de co-autor in reviste indexate in baze de date internationale (BDI)

1. Minciuna CE, Ivanov M, Aioanei S, **Tudor S**, Lacatus M, Vasilescu C. Short-term outcome of robotic and laparoscopic surgery for gynecological malignancies: A single-center experience. *Gynecol Minim Invasive Ther* 2023;12:236-42.
2. Vasilescu C, Sgarbură O, **Tudor S** et al. Robotic radical hysterectomy with pelvic lymphadenectomy: our early experience. *Chirurgia (Bucur)*. 2009 Jul-Aug;104(4):393-7.
3. Tomulescu V, Stănciulea O, Bălescu I, Vasile S, **Tudor S**, Gheorghe C, Vasilescu C, Popescu I. First year experience of robotic-assisted laparoscopic surgery with 153 cases in a general surgery department: indications, technique and results. *Chirurgia (Bucur)*. 2009 Mar-Apr;104(2):141-50
4. Vasilescu C, Herlea V, **Tudor S** et al. [D2 lymph node dissection in gastric cancer surgery: long term results--analysis of an experience with 227 patients]. *Chirurgia (Bucur)*. 2006 Jul-Aug;101(4):375-84
5. Daniel Gavrilă, Ovidiu Bitere, Gabriela Droc, Monica Lacatus, Corina Minciuna, Vlad Ilie, Bogdan Trandafir, Vlad Herlea, **Stefan Tudor**, Catalin Vasilescu Abdominoperineal Resection for Rectal Cancer: Open, Laparoscopic or Robotic Approach *Chirurgia (Bucur)*. 2021 Oct;116(5):573-582. doi: 10.21614/chirurgia.116.5.573
6. Corina-Elena Minciuna, Ovidiu Bitere, Monica Lacatus, **Stefan Tudor**, Rodica Maricela Anghel, Catalin Vasilescu Is There a Role for Minimally Invasive Surgery in Cervical Cancer Treatment: Carry on, Discard, or Modify? A Literature Review and Case Series Presentation. *Chirurgia (Bucur)*. 2022 Jun;117(3):258-265. doi: 10.21614/chirurgia.2697

Teza sau tezele de doctorat

2014 - Doctor in medicina al Universitatii de Medicina si Farmacie "Carol Davila", Bucuresti – teza doctorat cu tema "Tratamentul chirurgical al cancerului gastric: de la chirurgia deschisa la abordul minimal invaziv"

Cărți și capitole din cărți

Capitol in tratat in edituri nationale – co-autor

1. Laparoscopy in the therapy of achalasia. Catalin Vasilescu, Victor Tomulescu, **Stefan Tudor**, Mircea Manuc, Cristian Gheorghe, Mircea Diculescu in Neurogastroenterology - from basic knowledge to clinical practice Sub redactia lui Dan L Dumitrascu, Laurentiu Nedelcu Editura Medicala Universitara "Iuliu Hatieganu" 2005. p.165-170 ISBN 973-693-128-5
2. Gastrectomia totala pentru cancer. I. Popescu, D. Chirita, B. Dorobantu, S. Tudor. Enciclopedia de Chirurgie Editura Celsius 2008,
3. Robotic surgery of achalasia. Catalin Vasilescu, Victor Tomulescu, **Stefan Tudor**, Mircea Manuc, Cristian Gheorghe, Mircea Diculescu in Functional and motility disorders of the gastrointestinal tract Sub redactia Dan L. Dumitrascu, Vasile Drug. Editura Medicala Universitara Iuliu Hatieganu 2011, ISBN 978-973-693-457-5

Publicații in extenso, aparute în lucrări ale principalelor conferințe internaționale de specialitate și rezumate ale lucrărilor prezentate la conferințe internaționale de specialitate, publicate în reviste cotate ISI

ISI Thomson Reuters (cu factor de impact)

1. Vasilescu C, Lacatus M, **Tudor S**, Manciu S, Trandafir B, Costin L. The Role of Robotic Surgery in Partial Splenectomy. 24rd International Congress Of The European Association For Endoscopic Surgery (EAES) 2016, Surgical Endoscopy 2017 ISSN 0930-2794
2. Vasilescu C, **Tudor S**, Giza DE. Robotic Surgery Of Splenic Cysts:(s006). The International Journal of Medical Robotics and Computer Assisted Surgery, 2011. ISSN 1478-596X
3. Vasilescu C, Sgarbura O, **Tudor S**, Popa M. Robotic Surgery Of The Spleen:(s041) International Journal of Medical Robotics and Computer Assisted Surgery, 2011. ISSN 1478-596X
4. Dragu DL, Chivu Economescu M, Necula LG, Badea L, Dima SO, **Tudor S**, Nastase A, Popescu I, Diaconu CC. New molecular markers associated with gastric adenocarcinoma development and progression. Annals of Oncology, 2011. ISSN 0923-7534
5. Vasilescu C, Stanciulea O, Popa M, **Tudor S**. Laparoscopic Splenectomy Based On Hematological Indication. An Experience Of 244 Cases: Gs21, Anz Journal of Surgery, 2008. ISSN: 1445-1433