

LISTA LUCRĂRILOR ȘTIINȚIFICE PE TEMA TEZEI DE ABILITARE

Copăescu Cătălin-Andu

◆ Indicatori scientometrici (Web of Science)

- H-index: **19**
 - Număr articole ISI (autor principal): **18**
 - Număr articole ISI (coautor): **16**
 - Capitole de carte : **4**
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1. Articole publicate în reviste indexate Web of Science (ISI) - Articole relevante pentru Tema Tezei de Abilitare, publicate după 2009

1.1. Autor principal

1. **Copaescu C.**
40 Years of Bariatric Surgery in Romania – Keeping up in Trend.
Chirurgia (Bucur). 2019;114(6):683–685. doi:10.21614/chirurgia.114.6.683
2. **Copaescu C, Turcu F, Prala N, Munteanu R, Dragomirescu C.**
Laparoscopic sleeve gastrectomy for morbid obesity — 340 cases.
Chirurgia (Bucur). 2009;104(6):671–676
3. **Copaescu C, Turcu F, Prala N, Munteanu R.**
Laparoscopic gastric plication for morbid obesity — initial experience.
Chirurgia (Bucur). 2011;106(5):583–589
4. **Copaescu C, Turcu F, Prala N, Munteanu R.**
Laparoscopic Roux-en-Y gastric bypass — technical aspects and results.
Chirurgia (Bucur). 2012;107(4):443–448
5. **Copaescu C, Turcu F, Prala N, et al.**
Biliopancreatic diversion with duodenal switch — 16 years of experience, results and complications.
Chirurgia (Bucur). 2018;113(6):785–797. doi:10.21614/chirurgia.113.6.785
6. **Copaescu C, Birlog C, Turcu F, Saftoiu A.**
A Novel Indocyanine Green Fluorescence-Guided Laparoscopic Technique to Manage

Obscure Gastrointestinal Bleeding after Gastric Bypass.

Chirurgia (Bucur). 2021;116(1):89–101. doi:10.21614/chirurgia.116.1.89

7. **Copaescu C, Smeu B, Habibi M.**
Roux-en-Y Feeding Jejunostomy — The Preferred Surgical Option for Enteral Nutrition in Patients with Leaks or Fistula after Gastric Sleeve.
Chirurgia (Bucur). 2019;114(6):798–808. doi:10.21614/chirurgia.114.6.798
8. **Balescu I, Bacalbasa N, Copaescu C.**
The Effect of Bariatric Surgery on Premalignant Endometrial Pathology in Morbidly Obese Patients.
Chirurgia (Bucur). 2019;114(6):704–710
9. **Dobritoiu D, Buza M, Catanescu E, Copaescu C.**
Excellent Short- and Medium-term Result of Bariatric Surgery in Adolescence. A Single Center Study.
Chirurgia (Bucur). 2019;114(6):753–760
10. **Banescu B, Balescu I, Copaescu C.**
Postoperative Bleeding Risk after Sleeve Gastrectomy.
Chirurgia (Bucur). 2019;114(6):693–703
11. **Turcu F, Balahura C, Doras I, Constantin A, Copaescu C.**
Symptomatic Stenosis after Laparoscopic Sleeve Gastrectomy — Our Experience.
Chirurgia (Bucur). 2018;113(6):826–836
12. **Termine P, Boru CE, Turcu F, Copaescu C.**
The impact of the surgical technique on stenosis after laparoscopic sleeve gastrectomy.
Minerva Surg. 2021;76(1):43–49
13. **Godoroja D, Hainarosie D, Zaharencu A, Copaescu C.**
Portal Vein Thrombosis a Rare but Life-threatening Complication after Laparoscopic Sleeve Gastrectomy — 5 Years of Experience.
Chirurgia (Bucur). 2019;114(6):711–724
14. **Filip S, Hutopila I, Copaescu C.**
Re-sleeve Gastrectomy — An Efficient Revisional Bariatric Procedure — 3 Years Results.
Chirurgia (Bucur). 2019;114(6):809–823
15. **Hutopila I, Constantin A, Copaescu C.**
Gastroesophageal Reflux Before Metabolic Surgery.
Chirurgia (Bucur). 2018;113(1):64–71

16. Hutopila I, Ciocoiu M, Paunescu L, **Copaescu C.**
Reconstruction of the phreno-esophageal ligament (R-PEL) prevents intrathoracic migration after sleeve gastrectomy.
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2. Articole publicate în reviste indexate Web of Science (coautor) - Articole relevante pentru Tema Tezei de Abilitare, publicate dupa 2009

1. N, Di Lorenzo, Antoniou SA, Batterham RL, **Copaescu,C** and et al. "Clinical Practice **Guidelines of the European Association for Endoscopic Surgery (Eaes) on Bariatric Surgery: Update 2020** Endorsed by Ifso-Ec, Easo and Espcop." In Surg Endosc, 2332–58, 2020.
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2. Sirbu A, **Copaescu C**, Martin S, et al.
Six months results of laparoscopic sleeve gastrectomy in treatment of obesity and its metabolic complications. Chirurgia (Bucur)2012. p. 469–75.
Chirurgia (Bucur). 2012
3. Smeu B, Balescu I, Sarbu A, Fica S, **Copaescu C.**
Early Improvement in Glycemic Metabolism...
Chirurgia (Bucur). 2015
4. Iancu M, **Copaescu C**, Serban M, Ginghina C.
Laparoscopic sleeve gastrectomy reduces the predicted coronary heart disease risk and the vascular age in obese subjects. Chirurgia (Bucur)2013. p. 659–65
Chirurgia (Bucur). 2013
5. Iancu ME, **Copaescu C**, Serban M, Ginghina C.
Favorable changes in arterial elasticity, left ventricular mass, and diastolic function after significant weight loss following laparoscopic sleeve gastrectomy in obese individuals. Obes Surg2014. p. 364–70.
Obes Surg. 2014
6. Lechea E, Popescu M, Dimulescu D, **Copaescu C.**
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7. Mihalca R, **Copaescu C**, Sirbu A, et al.
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obese males - a series of 28 cases. Chirurgia (Bucur)2014. p. 198–203.

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8. Ciobarca D, Catoi AF, **Copaescu C**, et al.
Bariatric Surgery in Obesity: Effects on Gut Microbiota and Micronutrient Status. Nutrients2020. p. 235. Nutrients. 2020
9. FM, Carrano, Iossa A, Di Lorenzo N, **Copaescu, C** and et al. "Eaes Rapid Guideline: Systematic Review, Network Meta-Analysis, Cinema and Grade on Sleeve Gastrectomy Versus Roux-En-Y Gastric Bypass." In Surg Endosc, 19–43, 2022.
10. Dobrescu A, **Copaescu C**, Smeu B, et al.
Ghrelin Levels and Hunger Sensation after Laparoscopic Sleeve Gastrectomy Compared with Laparoscopic Greater Curvature Plication in Obese Patients. Clin Lab2020. Clin Lab. 2020
11. Godoroja-Diarto D, **Copaescu C**, Rusu E, Constantin A.
The Role of Thromboprophylaxis in Patients with Portal Vein Thrombosis after Laparoscopic Sleeve Gastrectomy - An 8-Year Experience. Diagnostics (Basel)2022.p. 43. Diagnostics. 2022
12. Godoroja-Diarto D, **Copaescu C**, Agache MC, Biro P.
Impact of retrograde transillumination while securing the airway in obese patients. J Clin Monit Comput 2020. p. 473–9. J Clin Monit Comput. 2020
13. Boru CE, Manolescu N, Ulmeanu DI, **Copaescu C**, et al.
Platelet-rich plasma PRP vs. Bio-A mesh in cruroplasty: a porcine comparative study. Minim Invasive Ther Allied Technol 2022. p. 608–15.
14. Stefan DS, Mihai A, Bajko D, **Copaescu C**, et al.
Comparison of surgical versus conservative treatment of type 2 diabetes and morbid obesity - CREDOR study 12-months results. Rev Chem (Bucur)2017. p. 1622–7. Rev Chim. 2017
15. Picu A, Petcu L, Stefan DS, **Copaescu C**, et al.
Markers of Oxidative Stress and Antioxidant Defense in Romanian Patients with Type 2 Diabetes Mellitus and Obesity Undergoing Sleeve Gastrectomy. Metabolites2020. p. 79. Metabolites. 2020
16. Kovács G, Lorenzovici L, **Copaescu CA**, et al.
The value of metabolic surgery for patients with obesity and type 2 diabetes in

3. Capitole de carte

1. Copaescu C.

Laparoscopic Sleeve Gastrectomy: Weight Loss Outcomes.

In: Agrawal S (ed.) *Obesity, Bariatric and Metabolic Surgery*.

Springer, 2023

2. Copaescu, Catalin.

"Laparoscopic Biliopancreatic Diversion with Duodenal Switch." In Surgical Principles of Minimally Invasive Procedures: Manual of the European Association of Endoscopic Surgery (Eaes), edited by H. Jaap Bonjer, 107–14. Cham: Springer International Publishing, 2017.

3. Copaescu C.

Boala de Reflux Gastroesofagian Asociata Obezitatii. In: Constantinoiu S. ; Ciuce CC, I.; Scripcariu, V., editor. *Tratat de Patologie si Chirurgie Esofagiana*. 1 ed. Bucuresti: Editura Academiei Romane; 2017. p. 803.

4. Copaescu C.

Tehnici de Chirurgie Bariatrică. In: Angelescu N, Popa, F., editor. *CAIETE DE TEHNICI CHIRURGICALE*. 2. București: EDITURA MEDICALĂ; 2010. p. 295–338.

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Semnătură,

