

**Name: John Tsiaoussis**

Current position: Associate Professor of Anatomy, Medical School of Heraklion, University of Crete

ADDRESS:

***John Tsiaoussis***

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Date of Birth: June 10, 1965

Graduation: Medical School of Heraklion, University of Crete, 1991

PhD: The effects of gastrokinetic drugs on gallbladder motility, 1991-1994, Medical School of Heraklion, University of Crete

Specialty: General Surgery, 1999

Clinical Fellow in Colorectal Surgery: 1999-2000 (Royal Infirmary of Edinburgh, UK)

Research Fellow in Liver Unit: 2000 (8 months) (University of Edinburgh, UK)

Consultant Surgeon & Coordinator of Gastrointestinal Motility Laboratory : 2001-2010 (Metropolitan Hospital, Athens)

Visiting Surgeon: Hospital "U. Parini", Aosta, Italy (March 2006, 4wks)

Consultant Surgeon: Konstantopouleion General Hospital, Athens 2011-2013

Assistant Professor of Anatomy: Medical School of Heraklion, University of Crete (2013 - 2019 )

Associate Professor of Anatomy: Medical School of Heraklion, University of Crete (2019 - )

Dr Tsiaoussis is teaching Clinical Anatomy at Medical School of Heraklion for the last 11 years. He has also taught Surgical Anatomy topics for postgraduate Seminars and Courses at Universities and Hospitals. His clinical research includes subjects as gastrointestinal motility (functional Anatomy), colorectal surgery (both on benign and malignant diseases) and surgical anatomy. During the last five years he has turned his research activities on basic science, focusing on cancer cell biology, microbiota and tumor biomarkers. Dr Tsiaoussis is also supervising two PhD students at the moment.

***Full Peer Reviewed Papers:***

Published: 67

**Chapters in International Books:** 5

**Co-Author:** in three international book chapters and author in four Greek ones.

**Citations:**>1280 (scopus), *h-factor:* 22

**Abstract Proceedings:** International Congresses: 20, National Congresses: 45

**Member of:**

- Hellenic Surgical Society
- Hellenic Society of Surgical Oncology
- Hellenic Society of Digestive Surgery
- European Society of Coloproctology (ESCP) (Member of Web Committee 2012-2015)
- European Digestive Surgery

**Selected Publications**

1. Pathophysiology and treatment of the anterior rectal mucosa prolapse syndrome  
Tsiaoussis J, Chrysos E, Glynos M, Vassilakis JS, Xynos E  
British Journal of Surgery 1998;85:1699-1702
2. Rectoanal Intussusception: Presentation of the Disorder And Late Results of Resection  
Rectopexy  
Tsiaoussis J, Chrysos E, Athanasakis E, Pechlivanides G, Tzortzinis A, Zoras O, Xynos E  
Dis Colon & Rectum 2005; 48: 838-44.
3. Patterns of esophageal acid exposure after laparoscopic Heller's myotomy and Dor's  
fundoplication for esophageal achalasia  
Tsiaoussis J, Pechlivanides G, Gouvas N, Athanasakis E, Zervakis N, Mantides A, Xynos E  
Surg Endosc 2008;22:1493-9.
4. Improving diagnosis, prognosis and prediction by using biomarkers in CRC patients  
Nikolouzakis TK, Vassilopoulou L, Fragkiadaki P, Mariolis-Sapsakos T, Papadakis G, Spandidos D,  
Tsatsakis A, Tsiaoussis J  
Oncol Rep 2018 Jun;39(6):2455-2472
5. Effect of systemic treatment on the micronuclei frequency in the peripheral blood of patients  
with metastatic colorectal cancer.  
Nikolouzakis TK, Stivaktakis PD, Apalaki A, Mariolis Sapsakos T, Spandidos DA, Tsatsakis AM,  
Souglakos J, Tsiaoussis J  
Oncol Lett 2019; 17(3):2703-2712. doi: 10.3892/ol.2019.9895.

6. Oral Bacteria and Intestinal Dysbiosis in Colorectal Cancer.  
Koliarakis I, Messaritakis I, Nikolouzakis TK, Hamilos G, Souglakos J, Tsiaoussis J  
Int J Mol Sci. 2019 Aug 25;20(17). pii: E4146. doi: 10.3390/ijms20174146. Review
  
7. An anatomic anal sphincter saving procedure for rectal cancers located at anorectal junction  
Mariolis-Sapsakos T, Psathas G, Nikolouzakis TK, Laschos K, Triantopoulou C, Bonatsos G,  
Tsiaoussis J  
WJSO 2019;17 (1) 131 DOI: [10.1186/s12957-019-1672-y](https://doi.org/10.1186/s12957-019-1672-y)