

**FORMATO EUROPEO
PER IL CURRICULUM
VITAE**



INFORMAZIONI PERSONALI

Nome **RESTIVO, ANGELO**
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Nazionalità **Italiana**

Data di nascita **02,09,1973**

ESPERIENZA LAVORATIVA

- **Date (da – a)** 2019 -
• **Nome e indirizzo del datore di lavoro** Università di Cagliari
• **Tipo di azienda o settore** Dipartimento di Scienze Chirurgiche
• **Tipo di impiego** Professore Associato in Chirurgia Generale
• **Principali mansioni e responsabilità**

- **Date (da – a)** 2012 - 2019
• **Nome e indirizzo del datore di lavoro** Università di Cagliari
• **Tipo di azienda o settore** Dipartimento di Scienze Chirurgiche
• **Tipo di impiego** Ricercatore a Tempo Determinato in Chirurgia Generale
• **Principali mansioni e responsabilità**

- **Date (da – a)** 2004 - 2005
• **Nome e indirizzo del datore di lavoro** AO Brotzu, Cagliari
• **Tipo di azienda o settore** Chirurgia Generale- Centro Trapianti di Fegato e Pancreas
• **Tipo di impiego**
• **Principali mansioni e responsabilità**

- **Date (da – a)** 2007 - 2008
• **Nome e indirizzo del datore di lavoro** University of South Florida- Moffit Cancer Center
• **Tipo di azienda o settore**
• **Tipo di impiego** Research Fellow in Gastrointestinal surgical oncology and Clinical Research
• **Principali mansioni e responsabilità**

ISTRUZIONE E FORMAZIONE

- Date (da – a) 2009
- Nome e tipo di istituto di istruzione o formazione Università di Cagliari
 - Principali materie / abilità professionali oggetto dello studio Specializzazione in Chirurgia
 - Qualifica conseguita Specialista in Chirurgia

- Date (da – a) 2007 – 2008
- Nome e tipo di istituto di istruzione o formazione Moffitt Cancer Centre- University of South Florida-Tampa, FL- USA
 - Principali materie / abilità professionali oggetto dello studio Research fellow in Gastrointestinal surgical oncology and Clinical Research

- Date (da – a) 1996-2004
- Nome e tipo di istituto di istruzione o formazione Università di Cagliari
 - Principali materie / abilità professionali oggetto dello studio Facoltà di Medicina e Chirurgia

- Date (da – a) 1993-1995
- Nome e tipo di istituto di istruzione o formazione University of Minnesota- College of Biological Sciences, USA

- Date (da – a) 1992
- Nome e tipo di istituto di istruzione o formazione Liceo Scientifico Alberti
 - Qualifica conseguita Diploma di scuola superiore

- Date (da – a) 1991
- Nome e tipo di istituto di istruzione o formazione Lafayette High School Minnesota, USA
 - Principali materie / abilità professionali oggetto dello studio High school degree

CAPACITÀ E COMPETENZE PERSONALI

MADRELINGUA **ITALIANO**

ALTRE LINGUA

- Capacità di lettura
 - Capacità di scrittura
 - Capacità di espressione orale
- ALTRE COMPETENZE

INGLESE

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Programmatore Informatico: linguaggio C/C++. C#, PHP, Java, Database relazionali Sql e Mysql

Sviluppatore applicativi: creatore di più di 20 applicativi gestionali tra cui: cartella clinica informatizzata, raccolta dati per studi clinici e analisi statistica in tempo reale

ATTIVITÀ DIDATTICA

2012-Today Università di Cagliari- Chirurgia Generale

2018-2021 Harvard Medical School – Postgraduate Program in Advanced Cancer Research

• *Pubblicazioni su riviste
Indicizzate*

Parametri scientifici:

H-Index:

Scholar: 16

Scopus/ISI: 14

Research Gate: 14

Cit.:

Scholar: 1034

Scopus/ISI: 733

Research Gate: 863

1. COVID-19 Case Fatality Ratio of Latino America Countries with Temperate Climate Partially Follows European and Oceania Trends According to Seasonal Change. *BIOINTERFACE RESEARCH IN APPLIED CHEMISTRY*, 2021
2. Single-incision laparoscopic surgery (SILS) for the treatment of ileocolonic Crohn's disease: a propensity score-matched analysis. *Int J Colorectal Dis.* 2021
3. Celentano V, Pellino G, Rottoli M, Colombo F, Sampietro G, Spinelli A, Selvaggi F; SICCR Current status of Crohn's disease surgery collaborative. *Int J Colorectal Dis.* 2021
4. Surgical treatment of colonic Crohn's disease: a national snapshot study . *LANGENBECKS ARCHIVES OF SURGERY*, 2020
5. Cancer networks as a response to COVID pandemic: A framework from the Italian Society of Surgical Oncology. *J Surg Oncol.* 2021
6. Anastomosis configuration and technique following ileocaecal resection for Crohn's disease: a multicentre study. *Updates in Surgery*, 2021
7. Predictors of early distant relapse in rectal cancer patients submitted to preoperative chemoradiotherapy. *Oncology Research and Treatment*, 2020
8. Rectal sparing approach after preoperative radio-and/or chemo-therapy (resarch) in patients with rectal cancer: preliminary analysis of an observational multicentre prospective study. *European Journal of Surgical Oncology*, 2020
9. Rectal Sparing Approach After Preoperative Radio-And/Or Chemo-Therapy in Patients with Rectal Cancer: The Preliminary Results of the ReSARCh Trial, *ANNALS OF SURGICAL ONCOLOGY* 2020
10. The need of COVID19 free hospitals to maintain cancer care *European Journal of Surgical Oncology* 2020
11. The management of surgical patients during the COVID-19 pandemic *Surgery* 2020
12. Blood cell count indexes as predictors of anastomotic leakage in elective colorectal surgery: a multicenter study on 1432 patients *World Journal of Surgical Oncology* 2020
13. Non-Operative Management Versus Total Mesorectal Excision for Locally Advanced Rectal Cancer with Clinical Complete Response After Neoadjuvant Chemoradiotherapy: a GRADE Approach by the Rectal Cancer Guidelines Writing Group of the Italian Association of Medical Oncology (AIOM) *Journal of gastrointestinal surgery: official journal of the Society for Surgery of the Alimentary Tract* 2020
14. Colorectal Cancer Early Detection in Stool Samples Tracing CpG Islands Methylation Alterations Affecting Gene Expression *International journal of molecular sciences* 2020
15. Urinary ¹H-NMR Metabolic Signature in Subjects Undergoing Colonoscopy for Colon Cancer Diagnosis *Applied Sciences* 2020
16. Schrödinger's worker: Are they positive or negative for SARS-CoV-2? *International Journal of Environmental Research and Public Health*, 2020
17. National variations in perioperative assessment and surgical management of Crohn's disease: a multicentre study. *Colorectal Disease*, 2020
18. Gastrointestinal coronavirus disease 2019: epidemiology, clinical features, pathogenesis, prevention, and management *Expert Review of Gastroenterology & Hepatology*, 2020
19. Colonic J-Pouch or Straight Colorectal Reconstruction After Low Anterior Resection For Rectal Cancer: Impact on Quality of Life and Bowel Function: A Multicenter Prospective Randomized Study *Diseases of the Colon & Rectum* 2020
20. A snapshot of elective oncological surgery in Italy during COVID-19 emergency: pearls, pitfalls, and perspectives *Annals of surgery*, 2020

21. Is the Inversion in the Trend of the Lethality of the COVID-19 in the Two Hemispheres due to the Difference in Seasons and Weather? *Biointerface Research in Applied Chemistry*, 2020
22. The climate in the european union and the enlarged european region is a determinant of the covid-19 case fatality ratio *Biointerface Research in Applied Chemistry*, 2020
23. Human Leukocyte Antigen Complex and Other Immunogenetic and Clinical Factors Influence Susceptibility or Protection to SARS-CoV-2 Infection and Severity of the Disease Course. The Sardinian Experience. *Frontiers in immunology*, 2020
24. Multicentre randomized clinical trial of colonic J pouch or straight stapled colorectal reconstruction after low anterior resection for rectal cancer *British Journal of Surgery* 2019
25. Clustered protocadherins methylation alterations in cancer *Clinical epigenetics* 2019
26. Individual participant data pooled-analysis of risk factors for recurrence after neoadjuvant radiotherapy and transanal local excision of rectal cancer: the PARTTLE study *Techniques in coloproctology* 2019
27. Discovery and validation of altered methylation loci as early biomarkers of colorectal cancer *EUROPEAN JOURNAL OF HUMAN GENETICS* 2019
28. A gas chromatography-mass spectrometry (GC-MS) metabolomic approach in human colorectal cancer (CRC): the emerging role of monosaccharides and amino acids *Annals of Translational Medicine* 2019
29. Colorectal cancer early methylation alterations affect the crosstalk between cell and surrounding environment, tracing a biomarker signature specific for this tumor *International journal of cancer* 2018
30. ANALYSIS OF RISK FACTORS FOR RECURRENCE AFTER NEOADJUVANT RADIOTHERAPY AND LOCAL EXCISION OF RECTAL CANCER: THE PARTTLE STUDY *Digestive and Liver Disease* 2018
31. Number of lymph nodes assessed has no prognostic impact in node-negative rectal cancers after neoadjuvant therapy. Results of the “Italian Society of Surgical Oncology (SICO) Colorectal Cancer Network”(SICO-CCN) multicentre collaborative study *European Journal of Surgical Oncology* 2018
32. WSES guidelines on colon and rectal cancer emergencies: obstruction and perforation. *World journal of emergency surgery*, 2018
33. Elevated platelet count is a negative predictive and prognostic marker in locally advanced rectal cancer undergoing neoadjuvant chemoradiation: a retrospective multi-institutional study on 965 patients *BMC cancer* 2018
34. Elevated level of peripheral blood T lymphocytes are predictors of complete response to chemoradiotherapy in patients with locally advanced rectal cancer *European Journal of Surgical Oncology*, 2018
35. The role of aspirin as antitumoral agent for heavily pretreated patients with metastatic colorectal cancer receiving capecitabine monotherapy *Clinical colorectal cancer* 2017
36. In-hospital mortality, 30-day readmission, and length of hospital stay after surgery for primary colorectal cancer: A national population-based study *European Journal of Surgical Oncology (EJSO)* 2017
37. Aspirin: a new old anticancer drug 2017
38. Rectal sparing approach after preoperative radio-and/or chemotherapy (RESARCH) in patients with rectal cancer: a multicentre observational study *Techniques in Coloproctology*, 2017
39. Risk of thiamine deficiency and Wernicke’s encephalopathy after gastrointestinal surgery for cancer. *Supportive Care in Cancer*, 2016

40. Risk of complications and long-term functional alterations after local excision of rectal tumors with transanal endoscopic microsurgery (TEM). *International journal of colorectal disease*, 2016
41. Second-line angiogenesis inhibition in metastatic colorectal cancer patients: Straightforward or overcrowded? *Critical Reviews in Oncology/Hematology*, 2016
42. Oxytocin Nasal Spray in the Treatment of Binge Eating Disorder and Obesity: A pilot, Randomized, Double Blind Trial. *CLINICAL PHARMACOLOGY & BIOPHARMACEUTICS* , 2016
43. Pattern of hepatitis A virus epidemiology in nursing students and adherence to preventive measures at two training wards of a university hospital *Hepatitis Monthly*, 2016
44. Aspirin and cancer risk. *JAMA oncology*, 2016
45. Predictive factors of metastatic disease development during neoadjuvant therapy for rectal cancer *European Journal of Surgical Oncology* 2016
46. Disulfiram for binge eating disorder: an open trail. *Eating behaviors*, 2015
47. Limits of Endorectal Ultrasound in Tailoring Treatment of Patients with Rectal Cancer. *Digestive Surgery*, 2015
48. Aspirin as a neoadjuvant agent during preoperative chemoradiation for rectal cancer. *British journal of cancer*, 2015
49. Metformin-associated lactic acidosis and temporary ileostomy: a case report. *Journal of medical case reports*, 2014
50. Elevated CEA levels and low distance of the tumor from the anal verge are predictors of incomplete response to chemoradiation in patients with rectal cancer. *Annals of surgical oncology*, 2013
51. Thymosin β 4 expression in colorectal polyps and adenomas. *Clinics*, 2013
52. Routine preoperative chest computed tomography does not influence therapeutic strategy in patients with colorectal cancer. *Colorectal Disease*, 2012
53. Thymosin β -4 in colorectal cancer is localized predominantly at the invasion front in tumor cells undergoing epithelial mesenchymal transition *Cancer biology & therapy*, 2012
54. MiR-1 downregulation cooperates with MACC1 in promoting MET overexpression in human colon cancer. *Clinical Cancer Research*, 2012
55. Does long-course radiotherapy influence postoperative perineal morbidity after abdominoperineal resection of the rectum for cancer? *Colorectal Disease*, 2011
56. Successful endoscopic removal of a large calcified cyst impacted in the sigmoid lumen *Endoscopy* 2011
57. A meta-analysis of prospective randomized trials comparing minimally invasive and open distal gastrectomy for cancer. *Journal of surgical oncology*, 2011
58. MUTYH-associated colon disease: adenomatous polyposis is only one of the possible phenotypes. A family report and literature review. *Tumori*, 2011
59. Complete pathologic response after combined modality treatment for rectal cancer and long-term survival: a meta-analysis. *Journal of Clinical Oncology*, 2011
60. Complete pathologic response after combined-modality treatment for rectal cancer and long-term survivals: A meta-analysis. *Journal of Clinical Oncology*, 2011
61. Colonic obstruction caused by calcified hepatic hydatid cyst migrated into the left colon. *Endoscopy*, 2010
62. TRANSANAL ENDOSCOPIC MICROSURGICAL EXCISION - A VALID TREATMENT FOR EARLY RECTAL CANCER. *EUROPEAN JOURNAL*

	<p>OF SURGICAL ONCOLOGY, 2010</p> <p>63. Usefulness of endorectal ultrasound in decision-treatment of patients with rectal tumours. EUROPEAN JOURNAL OF SURGICAL ONCOLOGY, 2010</p> <p>64. Does position In the rectal circumference influence prognosis of patients with rectal cancer afther curative resection. Diseases of the Colon & Rectum, 2008</p>
Capitoli di Libri	<p>1. Occlusione intestinale. In Dionigi R.: Chirurgia, Masson, Milano, 2015 6a. edizione.</p>
<ul style="list-style-type: none"> Grants 	<ul style="list-style-type: none"> “Ricerca e Sviluppo di una soluzione innovativa per il miglioramento della capacità di diagnosi e stadiazione ecografica del cancro del retto.PI (POR FESR 2014/2020. Asse Prioritario I Ricerca Scientifica, Sviluppo Tecnologico e Innovazione. Finanziamento 2.260.000 €) Neoadjuvant aspirin and metformin during preoperative chemoradiotherapy (CRT) for locally advanced rectal cancer. A randomized phase II trial (NeoAspMet)” Acronimo: “NeoAspMet”. PI (finanziato da Anticancer Fund- Belgio). Finanziamento 800.000 € <i>Consumo di Alcohol e complicanze chirurgiche”</i>(grant ERAB 2015 : The European Foundation for Alcohol Research) CO-PI <i>Fattori predittivi di risposta al trattamento multimodale nel cancro del retto.</i> PI (P.O.R. SARDEGNA F.S.E. 2007-2013). Finanziamento 500.000 € <i>“Alterazione del metiloma come possibile marker tumorale del carcinoma coloretale”</i> (Bando RAS 2015) Finanziamento: 300.000 € Studio di fase II sull’assunzione giornaliera di Aspirina a basso dosaggio in associazione ai tradizionali trattamenti chemio-radioterapici come trattamento neoadiuvante nei pazienti con cancro del retto localmente avanzato. (Bando RAS, Tender 2013) PI Finanziamento: 200.000 €

ASSOCIAZIONI SCIENTIFICHE

Società Italiana di Chirurgia Oncologica (SICO)- Membro del Consiglio Direttivo
European Society of Surgical Oncology (ESSO)
Società Italiana di Chirurgica Colo-Rettale (SICCR)
Società Italiana di Chirurgia (SIC)
European Society of Medical Oncology (ESMO)