

# Enrico Giarnieri

## List of Publications by Year in descending order

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37  
papers

701  
citations

516710

16  
h-index

552781

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1195  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exosomal Functional Cargoes from Liquid Biopsy of Gastric Cancer: A Systematic Review of Studies With Potential Clinical Relevance. <i>Anticancer Research</i> , 2022, 42, 2249-2259.	1.1	3
2	IL-10, IL-13, Eotaxin and IL-10/IL-6 ratio distinguish breast implant-associated anaplastic large-cell lymphoma from all types of benign late seromas. <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 1379-1392.	4.2	13
3	Prognostic Role of Intra-gastric Cytopathology and Microbiota in Surgical Patients with Stomach Cancer. <i>Journal of Cytology</i> , 2021, 38, 82.	0.6	0
4	A Calibrated Multiexit Neural Network for Detecting Urothelial Cancer Cells. <i>Computational and Mathematical Methods in Medicine</i> , 2021, 2021, 1-11.	1.3	3
5	Combined Analysis of Intra-gastric Malignant Exfoliation and Ca 72.4 Concentration in Stomach Adenocarcinoma: The "GL1 Ca 72.4" Parameter. <i>Acta Cytologica</i> , 2020, 64, 563-571.	1.3	1
6	Elevated Gastric Juice Carbohydrate Antigen 72.4 (Ca 72.4) Is an Independent Prognostic Factor of Poor Survival for Gastric Cancer Patients. <i>Anticancer Research</i> , 2020, 40, 1691-1695.	1.1	6
7	Advances in Intraluminal Exfoliative Cytology of Gastric Cancer: Oncologic Implication of the Sixth Metastatic Route (Metastasis VI). <i>Anticancer Research</i> , 2019, 39, 4019-4022.	1.1	4
8	Prognosis of patients with differentiated thyroid carcinomas having a preoperative cytological report of indeterminate at low or high risk. A multicenter study. <i>Endocrine</i> , 2019, 66, 557-562.	2.3	2
9	Gastric Lavage Malignant Cells (yGL) and Hypohemoglobinemia (yAnemia) as New Systems of Tumor Regression Grading and Prognostic Prediction for Gastric Cancer After Neoadjuvant Treatment. <i>Anticancer Research</i> , 2019, 39, 1019-1027.	1.1	4
10	Preoperative gastric lavage in gastric cancer patients undergoing surgical, endoscopic or minimally invasive treatment: An oncological measure preventing peritoneal spillage of intra-gastric cancer cells and development of related metastases. <i>Medical Hypotheses</i> , 2018, 114, 30-34.	1.5	13
11	Long non-coding RNAs in the gastric juice of gastric cancer patients. <i>Pathology Research and Practice</i> , 2018, 214, 1239-1246.	2.3	20
12	Gastric Juice MicroRNAs as Potential Biomarkers for Screening Gastric Cancer: A Systematic Review. <i>Anticancer Research</i> , 2018, 38, 613-616.	1.1	23
13	Gastric Cancer Cells in Peritoneal Lavage Fluid: A Systematic Review Comparing Cytological with Molecular Detection for Diagnosis of Peritoneal Metastases and Prediction of Peritoneal Recurrences. <i>Anticancer Research</i> , 2018, 38, 1255-1262.	1.1	18
14	Laparoscopic Intra-gastric Surgery for Treating Early Gastric Cancer. <i>Anticancer Research</i> , 2018, 38, 1911-1916.	1.1	6
15	Utility of Nasogastric Tube for Medical and Surgical Oncology of Gastric Cancer: A Prospective Institutional Study on a New and Precious Application of an Old and Economic Device. <i>Anticancer Research</i> , 2018, 38, 433-439.	1.1	5
16	Blockade of Stearoyl-CoA-desaturase 1 activity reverts resistance to cisplatin in lung cancer stem cells. <i>Cancer Letters</i> , 2017, 406, 93-104.	7.2	93
17	Cytological diagnostic features of late breast implant seromas: From reactive to anaplastic large cell lymphoma. <i>PLoS ONE</i> , 2017, 12, e0181097.	2.5	72
18	Clinical-Pathological Features of an Occult Mixed Mucinous Male Breast Cancer: A Case Report. <i>Journal of Cytology &amp; Histology</i> , 2017, 08, .	0.1	0

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19	Measuring Intra-gastric Tumor Markers in Gastric Cancer Patients: a Systematic Literature Review on Significance and Reliability. <i>Anticancer Research</i> , 2017, 37, 2817-2821.	1.1	16
20	Early Gastric Cancer Exfoliating into Gastric Lavage (GL1 EGC) Shows a More Aggressive Behavior and Poorer Survival Compared to the Non-Exfoliative Counterpart (GL0 EGC). <i>Anticancer Research</i> , 2017, 37, 4199-4203.	1.1	5
21	Detection of cancer cells and tumor markers in gastric lavage of patients with gastric cancer: Do these findings have a clinicopathological significance and oncological implication?. <i>Medical Hypotheses</i> , 2016, 94, 1-3.	1.5	11
22	Human lung adenocarcinoma cell cultures derived from malignant pleural effusions as model system to predict patients chemosensitivity. <i>Journal of Translational Medicine</i> , 2016, 14, 61.	4.4	43
23	Analyzing Gastric Lavage of Gastric Cancer Patients: A Prospective Observational Study on Cytopathology and Determination of Intra-gastric CEA, CA 19.9, CA 72.4, and CA 50. <i>Acta Cytologica</i> , 2016, 60, 161-166.	1.3	13
24	Review: Cell Dynamics in Malignant Pleural Effusions. <i>Journal of Cellular Physiology</i> , 2015, 230, 272-277.	4.1	21
25	Lung Cancer Stem Cell Lose Their Stemness Default State after Exposure to Microgravity. <i>BioMed Research International</i> , 2014, 2014, 1-8.	1.9	48
26	EMT markers in lung adenocarcinoma pleural effusion spheroid cells. <i>Journal of Cellular Physiology</i> , 2013, 228, 1720-1726.	4.1	28
27	TrkB is responsible for EMT transition in malignant pleural effusions derived cultures from adenocarcinoma of the lung. <i>Cell Cycle</i> , 2013, 12, 1696-1703.	2.6	30
28	Prediction of clinical outcome using p16INK4a immunocytochemical expression in low-grade squamous intraepithelial lesions and high-risk HPV-positive atypical squamous cells of undetermined significance in patients with and without colposcopic evident cervical disease. <i>Experimental and Therapeutic Medicine</i> , 2011, 2, 853-858.	1.8	4
29	Spheres Derived from Lung Adenocarcinoma Pleural Effusions: Molecular Characterization and Tumor Engraftment. <i>PLoS ONE</i> , 2011, 6, e21320.	2.5	60
30	Oncosuppressor proteins of fragile sites are reduced in cervical cancer. <i>Cancer Letters</i> , 2010, 289, 40-45.	7.2	20
31	Neurotrophin system activation in pleural effusions. <i>Growth Factors</i> , 2010, 28, 221-231.	1.7	9
32	Fez1/Lzts1 -deficient mice are more susceptible to N -butyl- N -(4-hydroxybutyl) nitrosamine (BBN) carcinogenesis. <i>Carcinogenesis</i> , 2008, 29, 846-848.	2.8	16
33	Tissue inhibitor of metalloproteinase 2 (TIMP-2) expression in adenocarcinoma pleural effusions. <i>Oncology Reports</i> , 2008, 19, 483-7.	2.6	6
34	Alpha- and beta-tubulin expression in rectal cancer development. <i>Anticancer Research</i> , 2005, 25, 3237-41.	1.1	14
35	Inactivation of the FHIT Gene Favors Bladder Cancer Development. <i>Clinical Cancer Research</i> , 2004, 10, 7607-7612.	7.0	26
36	Collecting duct carcinoma of the kidney: an immunohistochemical study of 11 cases. <i>BMC Urology</i> , 2004, 4, 11.	1.4	27

#	ARTICLE	IF	CITATIONS
37	Early stage human colorectal cancer: prognostic value of nm23-H1 protein overexpression. Cancer Letters, 1997, 111, 1-5.	7.2	18