

# Enzo Gallo

## List of Publications by Year in descending order

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45  
papers

946  
citations

430442

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476904

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46  
docs citations

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times ranked

1851  
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#	ARTICLE	IF	CITATIONS
1	Long Non-Coding RNAs in the Cell Fate Determination of Neoplastic Thymic Epithelial Cells. <i>Frontiers in Immunology</i> , 2022, 13, 867181.	2.2	1
2	Structural and Functional Thymic Biomarkers Are Involved in the Pathogenesis of Thymic Epithelial Tumors: An Overview. <i>Immuno</i> , 2022, 2, 408-429.	0.6	0
3	A Real-World Systematic Analysis of Driver Mutations'™ Prevalence in Early- and Advanced-Stage NSCLC: Implications for Targeted Therapies in the Adjuvant Setting. <i>Cancers</i> , 2022, 14, 2971.	1.7	6
4	MALAT1-dependent hsa_circ_0076611 regulates translation rate in triple-negative breast cancer. <i>Communications Biology</i> , 2022, 5, .	2.0	8
5	Precision Medicine and Melanoma: Multi-Omics Approaches to Monitoring the Immunotherapy Response. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3837.	1.8	22
6	KEAP1 and TP53 Frame Genomic, Evolutionary, and Immunologic Subtypes of Lung Adenocarcinoma With Different Sensitivity to Immunotherapy. <i>Journal of Thoracic Oncology</i> , 2021, 16, 2065-2077.	0.5	28
7	METTL3-dependent MALAT1 delocalization drives c-Myc induction in thymic epithelial tumors. <i>Clinical Epigenetics</i> , 2021, 13, 173.	1.8	21
8	KEAP1-driven co-mutations in lung adenocarcinoma unresponsive to immunotherapy despite high tumor mutational burden. <i>Annals of Oncology</i> , 2020, 31, 1746-1754.	0.6	140
9	Thymic Epithelial Tumors as a Model of Networking: Development of a Synergistic Strategy for Clinical and Translational Research Purposes. <i>Frontiers in Oncology</i> , 2020, 10, 922.	1.3	1
10	LINC00174 is a novel prognostic factor in thymic epithelial tumors involved in cell migration and lipid metabolism. <i>Cell Death and Disease</i> , 2020, 11, 959.	2.7	27
11	Paracrine Signaling from Breast Cancer Cells Causes Activation of ID4 Expression in Tumor-Associated Macrophages. <i>Cells</i> , 2020, 9, 418.	1.8	10
12	Melanoma-specific bcl-2 promotes a protumoral M2-like phenotype by tumor-associated macrophages. , 2020, 8, e000489.		30
13	The actin modulator <scp>hMENA</scp> regulates <scp>GAS</scp> 6&#x2013;<scp>AXL</scp> axis and pro&#x2013;tumor cancer/stromal cell cooperation. <i>EMBO Reports</i> , 2020, 21, e50078.	2.0	20
14	Immunohistochemistry of Normal Thymus. , 2020, , 11-21.		0
15	Multicohort and cross&#x2013;platform validation of a prognostic Wnt signature in colorectal cancer. <i>Clinical and Translational Medicine</i> , 2020, 10, e199.	1.7	1
16	Mutations in the KEAP1-NFE2L2 Pathway Define a Molecular Subset of Rapidly Progressing Lung Adenocarcinoma. <i>Journal of Thoracic Oncology</i> , 2019, 14, 1924-1934.	0.5	60
17	E6AP Promotes a Metastatic Phenotype in Prostate Cancer. <i>IScience</i> , 2019, 22, 1-15.	1.9	11
18	Abstract 1482: Tissue specific splicing program of hMENA: impact on tumor immune microenvironment in node-negative NSCLC. , 2019, , .		0

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19	The clinical significance of PD-L1 in advanced gastric cancer is dependent on <i>ARID1A</i> mutations and ATM expression. <i>Oncolmmunology</i> , 2018, 7, e1457602.	2.1	11
20	Coexisting YAP expression and TP53 missense mutations delineates a molecular scenario unexpectedly associated with better survival outcomes in advanced gastric cancer. <i>Journal of Translational Medicine</i> , 2018, 16, 247.	1.8	6
21	Expression of ID4 protein in breast cancer cells induces reprogramming of tumour-associated macrophages. <i>Breast Cancer Research</i> , 2018, 20, 59.	2.2	38
22	Deep sequencing and pathway-focused analysis revealed multigene oncodriver signatures predicting survival outcomes in advanced colorectal cancer. <i>Oncogenesis</i> , 2018, 7, 55.	2.1	12
23	Expression of the Hippo transducer TAZ in association with WNT pathway mutations impacts survival outcomes in advanced gastric cancer patients treated with first-line chemotherapy. <i>Journal of Translational Medicine</i> , 2018, 16, 22.	1.8	13
24	DNA damage repair and survival outcomes in advanced gastric cancer patients treated with first-line chemotherapy. <i>International Journal of Cancer</i> , 2017, 140, 2587-2595.	2.3	30
25	IL-18 receptor marks functional CD8 <sup>+</sup> T cells in non-small cell lung cancer. <i>Oncolmmunology</i> , 2017, 6, e1328337.	2.1	23
26	Thymic Epithelial Tumors phenotype relies on miR-145-5p epigenetic regulation. <i>Molecular Cancer</i> , 2017, 16, 88.	7.9	27
27	E6AP promotes prostate cancer by reducing p27 expression. <i>Oncotarget</i> , 2017, 8, 42939-42948.	0.8	25
28	The small molecule SI113 synergizes with mitotic spindle poisons in arresting the growth of human glioblastoma multiforme. <i>Oncotarget</i> , 2017, 8, 110743-110755.	0.8	20
29	Robbins, Stanley Leonard (1915–2003). <i>Encyclopedia of Pathology</i> , 2017, , 459-461.	0.0	0
30	Molecular genetic alterations in <i>egfr</i> CA-SSR-1 microsatellite and <i>egfr</i> copy number changes are associated with aggressiveness in thymoma. <i>Journal of Thoracic Disease</i> , 2016, 8, 386-395.	0.6	4
31	Oral Metformin Ameliorates Bleomycin-Induced Skin Fibrosis. <i>Journal of Investigative Dermatology</i> , 2016, 136, 1892-1894.	0.3	23
32	Usefulness of conventional transbronchial needle aspiration in the diagnosis, staging and molecular characterization of pulmonary neoplasias by thin-prep based cytology: experience of a single oncological institute. <i>Journal of Thoracic Disease</i> , 2016, 8, 2128-2137.	0.6	6
33	Up-regulation of activating and inhibitory NKG2 receptors in allogeneic and autologous hematopoietic stem cell grafts. <i>Journal of Experimental and Clinical Cancer Research</i> , 2015, 34, 98.	3.5	15
34	Tyr1068-phosphorylated epidermal growth factor receptor (EGFR) predicts cancer stem cell targeting by erlotinib in preclinical models of wild-type EGFR lung cancer. <i>Cell Death and Disease</i> , 2015, 6, e1850-e1850.	2.7	42
35	Sema6A and Mical1 control cell growth and survival of BRAFV600E human melanoma cells. <i>Oncotarget</i> , 2015, 6, 2779-2793.	0.8	56
36	Preclinical model in HCC: the SGK1 kinase inhibitor SI113 blocks tumor progression <i>in vitro</i> and <i>in vivo</i> and synergizes with radiotherapy. <i>Oncotarget</i> , 2015, 6, 37511-37525.	0.8	55

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37	Human Bio banking as a Team and a Networking project. Journal of Cell Science & Therapy, 2015, 06, .	0.3	0
38	Cancer stem cells: are they responsible for treatment failure?. Future Oncology, 2014, 10, 2033-2044.	1.1	13
39	Diagnostic Features and Subtyping of Thymoma Lymph Node Metastases. BioMed Research International, 2014, 2014, 1-5.	0.9	8
40	MicroRNA expression profiling of thymic epithelial tumors. Lung Cancer, 2014, 85, 197-204.	0.9	43
41	Thymic epithelial tumors express vascular endothelial growth factors and their receptors as potential targets of antiangiogenic therapy: A tissue micro array-based multicenter study. Lung Cancer, 2014, 85, 191-196.	0.9	32
42	Quantitative Molecular Analysis of Sentinel Lymph Node May Be Predictive of Axillary Node Status in Breast Cancer Classified by Molecular Subtypes. PLoS ONE, 2013, 8, e58823.	1.1	22
43	P3-07-02: Prediction of Non-Sentinel Lymph Node Status in Breast Cancer Patients with a Micrometastatic Sentinel Lymph Node Determined by the One Step Nucleic Acid Amplification (OSNA) Assay.. , 2011, , .		0
44	Abstract P1-01-09: Molecular Detection of Sentinel Lymph Node Metastases in Breast Cancer Patients: Correlation between Cytokeratin 19 mRNA Copy Number Detected by One Step Nucleic Acid Amplification (OSNA) and Risk of Metastases in Axillary Lymph Nodes. , 2010, , .		0
45	AB008. OA01.08: Thymic carcinoma: preliminary data of next generation sequencing analysis. Mediastinum, 0, 2, AB008-AB008.	0.6	2