

Silvia Giunco

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

828
citations

623188

14
h-index

552369

26
g-index

28
all docs

28
docs citations

28
times ranked

1681
citing authors

#	ARTICLE	IF	CITATIONS
1	The clinical significance of telomerase reverse transcriptase (<i>TERT</i>) promoter mutations, telomere length and O6-methylguanine DNA methyltransferase (<i>MGMT</i>) promoter methylation status in newly diagnosed and recurrent <i>IDH</i>-wildtype glioblastoma (GBM) patients (PTS): A large mono-institutional study.. <i>Journal of Clinical Oncology</i> , 2021, 39, 2053-2053.	0.8	0
2	Biological Predictors of De Novo Tumors in Solid Organ Transplanted Patients During Oncological Surveillance: Potential Role of Circulating TERT mRNA. <i>Frontiers in Oncology</i> , 2021, 11, 772348.	1.3	1
3	TERT Promoter Mutations and rs2853669 Polymorphism: Useful Markers for Clinical Outcome Stratification of Patients With Oral Cavity Squamous Cell Carcinoma. <i>Frontiers in Oncology</i> , 2021, 11, 782658.	1.3	8
4	Anti-Proliferative and Pro-Apoptotic Effects of Short-Term Inhibition of Telomerase In Vivo and in Human Malignant B Cells Xenografted in Zebrafish. <i>Cancers</i> , 2020, 12, 2052.	1.7	8
5	Genetic Variants of the TERT Gene, Telomere Length, and Circulating TERT as Prognostic Markers in Rectal Cancer Patients. <i>Cancers</i> , 2020, 12, 3115.	1.7	12
6	TERT promoter hotspot mutations and their relationship with TERT levels and telomere erosion in patients with head and neck squamous cell carcinoma. <i>Journal of Cancer Research and Clinical Oncology</i> , 2020, 146, 381-389.	1.2	15
7	TERT Promoter Mutations Differently Correlate with the Clinical Outcome of MAPK Inhibitor-Treated Melanoma Patients. <i>Cancers</i> , 2020, 12, 946.	1.7	15
8	Predictive and prognostic significance of telomerase levels/telomere length in tissues and peripheral blood in head and neck squamous cell carcinoma. <i>Scientific Reports</i> , 2019, 9, 17572.	1.6	8
9	Genetic, Epigenetic, and Immunologic Profiling of MMR-Deficient Relapsed Glioblastoma. <i>Clinical Cancer Research</i> , 2019, 25, 1828-1837.	3.2	72
10	Immune senescence and immune activation in elderly colorectal cancer patients. <i>Aging</i> , 2019, 11, 3864-3875.	1.4	15
11	Extra-telomeric functions of telomerase in the pathogenesis of Epstein-Barr virus-driven B-cell malignancies and potential therapeutic implications. <i>Infectious Agents and Cancer</i> , 2018, 13, 14.	1.2	4
12	Short-term inhibition of TERT induces telomere length-independent cell cycle arrest and apoptotic response in EBV-immortalized and transformed B cells. <i>Cell Death and Disease</i> , 2016, 7, e2562-e2562.	2.7	36
13	Telomeres and telomerase in head and neck squamous cell carcinoma: from pathogenesis to clinical implications. <i>Cancer and Metastasis Reviews</i> , 2016, 35, 457-474.	2.7	48
14	Reliable and versatile immortal muscle cell models from healthy and myotonic dystrophy type 1 primary human myoblasts. <i>Experimental Cell Research</i> , 2016, 342, 39-51.	1.2	32
15	Telomere and Telomerase in Carcinogenesis: Their Role as Prognostic Biomarkers. <i>Current Pathobiology Reports</i> , 2015, 3, 315-328.	1.6	9
16	Telomere shortening in mucosa surrounding the tumor: Biosensor of field cancerization and prognostic marker of mucosal failure in head and neck squamous cell carcinoma. <i>Oral Oncology</i> , 2015, 51, 500-507.	0.8	35
17	Cross talk between EBV and telomerase: the role of TERT and NOTCH2 in the switch of latent/lytic cycle of the virus. <i>Cell Death and Disease</i> , 2015, 6, e1774-e1774.	2.7	28
18	Post-transplant lymphoproliferative disorders: From epidemiology to pathogenesis-driven treatment. <i>Cancer Letters</i> , 2015, 369, 37-44.	3.2	118

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19	Epstein-Barr virus and telomerase: from cell immortalization to therapy. <i>Infectious Agents and Cancer</i> , 2014, 9, 8.	1.2	11
20	Immune senescence and cancer in elderly patients: Results from an exploratory study. <i>Experimental Gerontology</i> , 2013, 48, 1436-1442.	1.2	47
21	hTERT Inhibition Triggers Epstein-Barr Virus Lytic Cycle and Apoptosis in Immortalized and Transformed B Cells: A Basis for New Therapies. <i>Clinical Cancer Research</i> , 2013, 19, 2036-2047.	3.2	27
22	A comparative study of serum and synovial fluid lipoprotein levels in patients with various arthritides. <i>Clinica Chimica Acta</i> , 2012, 413, 303-307.	0.5	62
23	Telomere length and telomerase levels delineate subgroups of B-cell chronic lymphocytic leukemia with different biological characteristics and clinical outcomes. <i>Haematologica</i> , 2012, 97, 56-63.	1.7	47
24	Different apoprotein(a) isoform proportions in serum and carotid plaque. <i>Atherosclerosis</i> , 2007, 193, 177-185.	0.4	13
25	Pancreatic cancer-derived S-100A8 N-terminal peptide: A diabetes cause?. <i>Clinica Chimica Acta</i> , 2006, 372, 120-128.	0.5	75
26	Pancreatic cancer-associated diabetes mellitus: An open field for proteomic applications. <i>Clinica Chimica Acta</i> , 2005, 357, 184-189.	0.5	33
27	Arachidonic Acid-Induced IL-6 Expression Is Mediated by PKC δ Activation IL in Osteoblastic Cells. <i>Biochemistry</i> , 2003, 42, 4485-4491.	1.2	48
28	Immune Activation, Exhaustion and Senescence Profiles as Possible Predictors of Cancer in Liver Transplanted Patients. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	1