

# Annacarolina Da Silva

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11649555/publications.pdf>

Version: 2024-02-01

32  
papers

1,781  
citations

361413

20  
h-index

434195

31  
g-index

34  
all docs

34  
docs citations

34  
times ranked

3346  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fusobacterium nucleatum in Colorectal Carcinoma Tissue According to Tumor Location. Clinical and Translational Gastroenterology, 2016, 7, e200.	2.5	225
2	Tumour CD274 (PD-L1) expression and T cells in colorectal cancer. Gut, 2017, 66, 1463-1473.	12.1	173
3	Association of Alterations in Main Driver Genes With Outcomes of Patients With Resected Pancreatic Ductal Adenocarcinoma. JAMA Oncology, 2018, 4, e173420.	7.1	155
4	Germline cancer susceptibility gene variants, somatic second hits, and survival outcomes in patients with resected pancreatic cancer. Genetics in Medicine, 2019, 21, 213-223.	2.4	151
5	<i>Fusobacterium nucleatum</i> in Colorectal Cancer Relates to Immune Response Differentially by Tumor Microsatellite Instability Status. Cancer Immunology Research, 2018, 6, 1327-1336.	3.4	127
6	Aspirin Use and Colorectal Cancer Survival According to Tumor CD274 (Programmed Cell Death 1) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	1.6	110
7	Diets That Promote Colon Inflammation Associate With Risk of Colorectal Carcinomas That Contain Fusobacterium nucleatum. Clinical Gastroenterology and Hepatology, 2018, 16, 1622-1631.e3.	4.4	103
8	The Prognostic Role of Macrophage Polarization in the Colorectal Cancer Microenvironment. Cancer Immunology Research, 2021, 9, 8-19.	3.4	95
9	Characterization of the Neuroendocrine Tumor Immune Microenvironment. Pancreas, 2018, 47, 1123-1129.	1.1	63
10	TIME (Tumor Immunity in the MicroEnvironment) classification based on tumor <i>CD274</i> (PD-L1) expression status and tumor-infiltrating lymphocytes in colorectal carcinomas. Oncoimmunology, 2018, 7, e1442999.	4.6	53
11	The Amount of Bifidobacterium Genus in Colorectal Carcinoma Tissue in Relation to Tumor Characteristics and Clinical Outcome. American Journal of Pathology, 2018, 188, 2839-2852.	3.8	51
12	MicroRNA <i>let-7</i>, T Cells, and Patient Survival in Colorectal Cancer. Cancer Immunology Research, 2016, 4, 927-935.	3.4	43
13	Tumor PDCD1LG2 (PD-L2) Expression and the Lymphocytic Reaction to Colorectal Cancer. Cancer Immunology Research, 2017, 5, 1046-1055.	3.4	42
14	Calcium intake and risk of colorectal cancer according to expression status of calcium-sensing receptor (CASR). Gut, 2018, 67, 1475-1483.	12.1	39
15	Use of Deep Learning to Develop and Analyze Computational Hematoxylin and Eosin Staining of Prostate Core Biopsy Images for Tumor Diagnosis. JAMA Network Open, 2020, 3, e205111.	5.9	39
16	Association of <i>Fusobacterium nucleatum</i> with Specific T-cell Subsets in the Colorectal Carcinoma Microenvironment. Clinical Cancer Research, 2021, 27, 2816-2826.	7.0	36
17	Prognostic Significance of Immune Cell Populations Identified by Machine Learning in Colorectal Cancer Using Routine Hematoxylin and Eosinâ€Stained Sections. Clinical Cancer Research, 2020, 26, 4326-4338.	7.0	35
18	Smoking and Risk of Colorectal Cancer Sub-Classified by Tumor-Infiltrating T Cells. Journal of the National Cancer Institute, 2019, 111, 42-51.	6.3	30

#	ARTICLE	IF	CITATIONS
19	Incidence of Mismatch Repair Protein Deficiency and Associated Clinicopathologic Features in a Cohort of 104 Ovarian Endometrioid Carcinomas. <i>American Journal of Surgical Pathology</i> , 2019, 43, 235-243.	3.7	29
20	Association of autophagy status with amount of <i>Fusobacterium nucleatum</i> in colorectal cancer. <i>Journal of Pathology</i> , 2020, 250, 397-408.	4.5	27
21	Aspirin exerts high anti-cancer activity in <i>PIK3CA</i> -mutant colon cancer cells. <i>Oncotarget</i> , 2017, 8, 87379-87389.	1.8	23
22	Vitamin D status after colorectal cancer diagnosis and patient survival according to immune response to tumour. <i>European Journal of Cancer</i> , 2018, 103, 98-107.	2.8	21
23	Tumor SQSTM1 (p62) expression and T cells in colorectal cancer. <i>Oncolmmunology</i> , 2017, 6, e1284720.	4.6	18
24	Prognostic association of PTGS2 (COX-2) over-expression according to BRAF mutation status in colorectal cancer: Results from two prospective cohorts and CALGB 89803 (Alliance) trial. <i>European Journal of Cancer</i> , 2019, 111, 82-93.	2.8	17
25	Prognostic significance of myeloid immune cells and their spatial distribution in the colorectal cancer microenvironment. , 2021, 9, e002297.		17
26	Association of <i>PIK3CA</i> mutation and PTEN loss with expression of CD274 (PD-L1) in colorectal carcinoma. <i>Oncolmmunology</i> , 2021, 10, 1956173.	4.6	15
27	Tumor expression of calcium sensing receptor and colorectal cancer survival: Results from the nurses' health study and health professionals follow-up study. <i>International Journal of Cancer</i> , 2017, 141, 2471-2479.	5.1	12
28	Physical Activity and Colorectal Cancer Prognosis According to Tumor-Infiltrating T Cells. <i>JNCI Cancer Spectrum</i> , 2018, 2, pky058.	2.9	10
29	Insulin-Like Growth Factor-1 Receptor Expression and Disease Recurrence and Survival in Patients with Resected Pancreatic Ductal Adenocarcinoma. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 1586-1595.	2.5	8
30	Clinical Implications of Pathogenic Germline Variants in Small Intestine Neuroendocrine Tumors (SI-NETs). <i>JCO Precision Oncology</i> , 2021, 5, 808-816.	3.0	7
31	Calcium intake and colon cancer risk subtypes by tumor molecular characteristics. <i>Cancer Causes and Control</i> , 2019, 30, 637-649.	1.8	6
32	Recurrence of Pericardial Mesothelioma Affecting the Myocardium After Pericardial Resection. <i>Annals of Thoracic Surgery</i> , 2018, 106, e243-e245.	1.3	1