

# Cayetano Pleguezuelos-Manzano

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9420357/publications.pdf>

Version: 2024-02-01

12  
papers

1,209  
citations

1039406

9  
h-index

1199166

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

1780  
citing authors

#	ARTICLE	IF	CITATIONS
1	Gut Microbiota in Colorectal Cancer: Associations, Mechanisms, and Clinical Approaches. Annual Review of Cancer Biology, 2022, 6, 65-84.	2.3	7
2	Colon Tumors in Enterotoxigenic Bacteroides fragilis (ETBF)-Colonized Mice Do Not Display a Unique Mutational Signature but Instead Possess Host-Dependent Alterations in the APC Gene. Microbiology Spectrum, 2022, 10, e0105522.	1.2	18
3	A bacterial mutational footprint in colorectal cancer genomes. British Journal of Cancer, 2021, 124, 1751-1753.	2.9	2
4	Organoids and organs-on-chips: Insights into human gut-microbe interactions. Cell Host and Microbe, 2021, 29, 867-878.	5.1	85
5	Intestinal organoid cocultures with microbes. Nature Protocols, 2021, 16, 4633-4649.	5.5	99
6	Evaluating CRISPR-based prime editing for cancer modeling and CFTR repair in organoids. Life Science Alliance, 2021, 4, e202000940.	1.3	67
7	A CRISPR/Cas9 genetically engineered organoid biobank reveals essential host factors for coronaviruses. Nature Communications, 2021, 12, 5498.	5.8	57
8	Next-Generation Surrogate Wnts Support Organoid Growth and Deconvolute Frizzled Pleiotropy In Vivo. Cell Stem Cell, 2020, 27, 840-851.e6.	5.2	84
9	Establishment and Culture of Human Intestinal Organoids Derived from Adult Stem Cells. Current Protocols in Immunology, 2020, 130, e106.	3.6	85
10	Intestinal region-specific Wnt signalling profiles reveal interrelation between cell identity and oncogenic pathway activity in cancer development. Cancer Cell International, 2020, 20, 578.	1.8	8
11	High-Resolution mRNA and Secretome Atlas of Human Enteroendocrine Cells. Cell, 2020, 181, 1291-1306.e19.	13.5	110
12	Mutational signature in colorectal cancer caused by genotoxic pks+ E. coli. Nature, 2020, 580, 269-273.	13.7	587