

# Nicholas J Eustace

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3584873/publications.pdf>

Version: 2024-02-01

10  
papers

74  
citations

1478505

6  
h-index

1872680

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

134  
citing authors

#	ARTICLE	IF	CITATIONS
1	A single institution experience with papillary thyroid cancer: Are outcomes better at comprehensive cancer centers?. American Journal of Surgery, 2021, 222, 802-805.	1.8	13
2	A cell-penetrating MARCKS mimetic selectively triggers cytolytic death in glioblastoma. Oncogene, 2020, 39, 6961-6974.	5.9	12
3	Myristoylated alanine-rich C-kinase substrate effector domain phosphorylation regulates the growth and radiation sensitization of glioblastoma. International Journal of Oncology, 2019, 54, 2039-2053.	3.3	6
4	EXTH-52. USE OF A PHOSPHOLIPID BINDING MARCKS MIMETIC FOR TARGETED KILLING OF GLIOBLASTOMA CELLS. Neuro-Oncology, 2018, 20, vi96-vi96.	1.2	0
5	Kinomics toolbox – A web platform for analysis and viewing of kinomic peptide array data. PLoS ONE, 2018, 13, e0202139.	2.5	14
6	MARCKS phosphorylation is modulated by a peptide mimetic of MARCKS effector domain leading to increased radiation sensitivity in lung cancer cell lines. Oncology Letters, 2017, 13, 1216-1222.	1.8	13
7	CSIG-10. MYRISTOYLATED ALANINE-RICH C-KINASE SUBSTRATE PHOSPHORYLATION ENHANCES THE GROWTH AND RADIATION RESISTANCE OF GLIOBLASTOMA. Neuro-Oncology, 2017, 19, vi51-vi52.	1.2	0
8	CBIO-13. THE DYNAMIC ROLE OF MARCKS IN THE GROWTH AND PROLIFERATION OF GLIOBLASTOMA. Neuro-Oncology, 2016, 18, vi37-vi38.	1.2	0
9	Generation of Microtumors Using 3D Human Biogel Culture System and Patient-derived Glioblastoma Cells for Kinomic Profiling and Drug Response Testing. Journal of Visualized Experiments, 2016, , .	0.3	16
10	Abstract A87: Myristoylated alanine rich C-kinase substrate (MARCKS) expression in lung cancer cells influences immune cell populations in tumor microenvironment in murine models. , 2015, , .		0