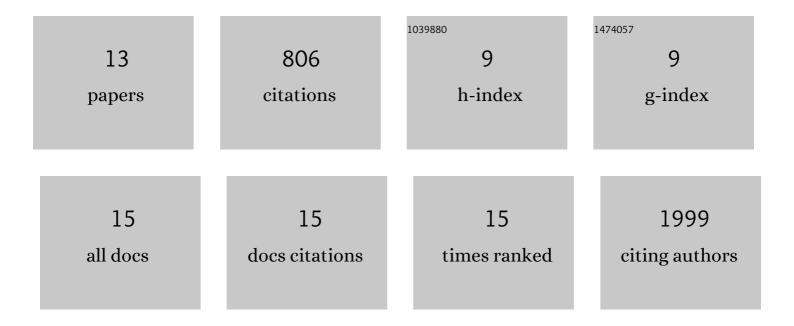
Matthew W Fittall

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4871943/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Targeting folate receptor alpha for cancer treatment. Oncotarget, 2016, 7, 52553-52574.	0.8	308
2	Recurrent rearrangements of FOS and FOSB define osteoblastoma. Nature Communications, 2018, 9, 2150.	5.8	106
3	Undifferentiated Sarcomas Develop through Distinct Evolutionary Pathways. Cancer Cell, 2019, 35, 441-456.e8.	7.7	82
4	Anti-Folate Receptor Alpha–Directed Antibody Therapies Restrict the Growth of Triple-negative Breast Cancer. Clinical Cancer Research, 2018, 24, 5098-5111.	3.2	65
5	Anti-Folate Receptor-α IgE but not IgG Recruits Macrophages to Attack Tumors via TNFα/MCP-1 Signaling. Cancer Research, 2017, 77, 1127-1141.	0.4	58
6	Translating insights into tumor evolution to clinical practice: promises and challenges. Genome Medicine, 2019, 11, 20.	3.6	58
7	Tumor-Infiltrating B Lymphocyte Profiling Identifies IgG-Biased, Clonally Expanded Prognostic Phenotypes in Triple-Negative Breast Cancer. Cancer Research, 2021, 81, 4290-4304.	0.4	40
8	Evaluating biomarkers in melanoma. Frontiers in Oncology, 2014, 4, 383.	1.3	38
9	Drivers underpinning the malignant transformation of giant cell tumour of bone. Journal of Pathology, 2020, 252, 433-440.	2.1	21
10	Left ventricular pacing should be considered when biventricular pacing worsens heart failure: left ventricular pacing instead of biventricular pacing?. Journal of Interventional Cardiac Electrophysiology, 2012, 33, 37-41.	0.6	0
11	Abstract 1324: A translational platform to design antibodies targeting triple negative breast cancer-specific antigens for cancer immunotherapy. , 2015, , .		0
12	Abstract A089: The circulating memory B cell compartment of breast cancer patients is depleted in comparison with healthy volunteers. , 2016, , .		0
13	Abstract A090: Exploring folate receptor $\hat{I}\pm$ immunotherapy of breast carcinomas: Human monocytic cell-mediated killing triggered by lgG1 and lgE antibodies. , 2016, , .		0