

Martina Sboarina

List of Publications by Year in descending order

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12
papers

1,044
citations

840119

11
h-index

1199166

12
g-index

12
all docs

12
docs citations

12
times ranked

2277
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-compartment metabolomics and metagenomics reveal major hepatic and intestinal disturbances in cancer cachectic mice. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2021, 12, 456-475.	2.9	30
2	Inflammation-induced cholestasis in cancer cachexia. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2021, 12, 70-90.	2.9	24
3	Olaparib Is a Mitochondrial Complex I Inhibitor That Kills Temozolomide-Resistant Human Glioblastoma Cells. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11938.	1.8	11
4	<i>Klebsiella oxytoca</i> expands in cancer cachexia and acts as a gut pathobiont contributing to intestinal dysfunction. <i>Scientific Reports</i> , 2018, 8, 12321.	1.6	71
5	MDA-MB-231 breast cancer cells fuel osteoclast metabolism and activity: A new rationale for the pathogenesis of osteolytic bone metastases. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2017, 1863, 3254-3264.	1.8	47
6	Ffar2 expression regulates leukaemic cell growth in vivo. <i>British Journal of Cancer</i> , 2017, 117, 1336-1340.	2.9	12
7	Glutamine activates STAT3 to control cancer cell proliferation independently of glutamine metabolism. <i>Oncogene</i> , 2017, 36, 2074-2084.	2.6	60
8	Lactate stimulates CA IX expression in normoxic cancer cells. <i>Oncotarget</i> , 2017, 8, 77819-77835.	0.8	34
9	Lactate Dehydrogenase B Controls Lysosome Activity and Autophagy in Cancer. <i>Cancer Cell</i> , 2016, 30, 418-431.	7.7	160
10	Energy metabolism in osteoclast formation and activity. <i>International Journal of Biochemistry and Cell Biology</i> , 2016, 79, 168-180.	1.2	147
11	Monocarboxylate transporters in the brain and in cancer. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2016, 1863, 2481-2497.	1.9	291
12	Lactate promotes glutamine uptake and metabolism in oxidative cancer cells. <i>Cell Cycle</i> , 2016, 15, 72-83.	1.3	157