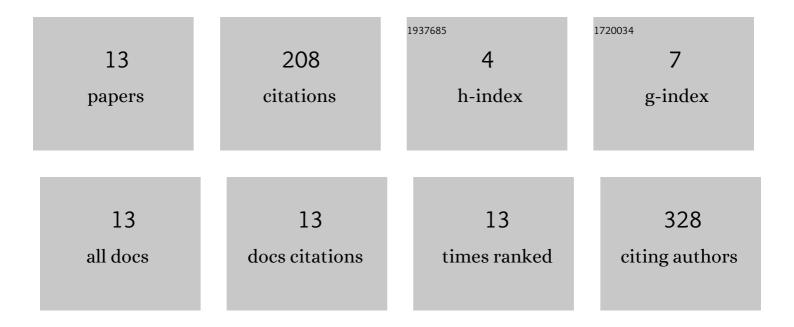
Abel D Ang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9861391/publications.pdf Version: 2024-02-01



AREL D ANC

#	Article	IF	CITATIONS
1	Vitamin C and immune cell function in inflammation and cancer. Biochemical Society Transactions, 2018, 46, 1147-1159.	3.4	127
2	The effect of CSE gene deletion in caerulein-induced acute pancreatitis in the mouse. American Journal of Physiology - Renal Physiology, 2013, 305, G712-G721.	3.4	44
3	Effect of post-implant exercise on tumour growth rate, perfusion and hypoxia in mice. PLoS ONE, 2020, 15, e0229290.	2.5	22
4	Effects of exercise and anti-PD-1 on the tumour microenvironment. Immunology Letters, 2021, 239, 60-71.	2.5	9
5	Effect of immune modulation on the skeletal muscle mitochondrial exercise response: An exploratory study in mice with cancer. PLoS ONE, 2021, 16, e0258831.	2.5	3
6	Is the immunogenicity of PD-1 blocking antibodies a confounding variable in murine studies?. Immunology Letters, 2021, 234, 13-15.	2.5	2
7	Gene and Protein Expression Is Altered by Ascorbate Availability in Murine Macrophages Cultured under Tumour-Like Conditions. Antioxidants, 2021, 10, 430.	5.1	1
8	Effect of post-implant exercise on tumour growth rate, perfusion and hypoxia in mice. , 2020, 15, e0229290.		0
9	Effect of post-implant exercise on tumour growth rate, perfusion and hypoxia in mice. , 2020, 15, e0229290.		0
10	Effect of post-implant exercise on tumour growth rate, perfusion and hypoxia in mice. , 2020, 15, e0229290.		0
11	Effect of post-implant exercise on tumour growth rate, perfusion and hypoxia in mice. , 2020, 15, e0229290.		0
12	Effect of post-implant exercise on tumour growth rate, perfusion and hypoxia in mice. , 2020, 15, e0229290.		0
13	Effect of post-implant exercise on tumour growth rate, perfusion and hypoxia in mice. , 2020, 15, e0229290.		0