

Ephraim A Ansa-Addo

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

1,088
citations

471509

17
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

1706
citing authors

#	ARTICLE	IF	CITATIONS
1	Autocrine transforming growth factor \hat{I}^2 1 in regulatory T cell biology “gone but not missed. <i>Immunity</i> , 2021, 54, 395-396.	14.3	8
2	Regulatory T-cell and neutrophil extracellular trap interaction contributes to carcinogenesis in non-alcoholic steatohepatitis. <i>Journal of Hepatology</i> , 2021, 75, 1271-1283.	3.7	162
3	Moesin, an Ezrin/Radixin/Moesin Family Member, Regulates Hepatic Fibrosis. <i>Hepatology</i> , 2020, 72, 1073-1084.	7.3	20
4	RNA binding protein PCBP1 is an intracellular immune checkpoint for shaping T cell responses in cancer immunity. <i>Science Advances</i> , 2020, 6, eaaz3865.	10.3	32
5	Cutting Edge: Targeting Thrombocytes to Rewire Anticancer Immunity in the Tumor Microenvironment and Potentiate Efficacy of PD-1 Blockade. <i>Journal of Immunology</i> , 2019, 203, 1105-1110.	0.8	29
6	GARP Dampens Cancer Immunity by Sustaining Function and Accumulation of Regulatory T Cells in the Colon. <i>Cancer Research</i> , 2019, 79, 1178-1190.	0.9	46
7	Membrane-organizing protein moesin controls Treg differentiation and antitumor immunity via TGF- \hat{I}^2 signaling. <i>Journal of Clinical Investigation</i> , 2017, 127, 1321-1337.	8.2	46
8	GRP94/gp96 in Cancer. <i>Advances in Cancer Research</i> , 2016, 129, 165-190.	5.0	59
9	Clients and Oncogenic Roles of Molecular Chaperone gp96/grp94. <i>Current Topics in Medicinal Chemistry</i> , 2016, 16, 2765-2778.	2.1	87
10	GP96 is a GARP chaperone and controls regulatory T cell functions. <i>Journal of Clinical Investigation</i> , 2015, 125, 859-869.	8.2	76
11	GP96: safeguarding Treg. <i>Oncotarget</i> , 2015, 6, 19936-19937.	1.8	6
12	Interplay of host “pathogen microvesicles and their role in infectious disease. <i>Biochemical Society Transactions</i> , 2013, 41, 258-262.	3.4	36
13	<i>Trypanosoma cruzi</i> Immune Evasion Mediated by Host Cell-Derived Microvesicles. <i>Journal of Immunology</i> , 2012, 188, 1942-1952.	0.8	139
14	Microvesicles in Health and Disease. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2012, 60, 107-121.	2.3	59
15	A filtration-based protocol to isolate human Plasma Membrane-derived Vesicles and exosomes from blood plasma. <i>Journal of Immunological Methods</i> , 2011, 371, 143-151.	1.4	115
16	Human Plasma Membrane-Derived Vesicles Halt Proliferation and Induce Differentiation of THP-1 Acute Monocytic Leukemia Cells. <i>Journal of Immunology</i> , 2010, 185, 5236-5246.	0.8	54
17	Involvement of lectin pathway activation in the complement killing of <i>Giardia intestinalis</i> . <i>Biochemical and Biophysical Research Communications</i> , 2010, 395, 382-386.	2.1	34
18	Human plasma membrane-derived vesicles inhibit the phagocytosis of apoptotic cells “ Possible role in SLE. <i>Biochemical and Biophysical Research Communications</i> , 2010, 398, 278-283.	2.1	51

#	ARTICLE	IF	CITATIONS
19	Red cell PMVs, plasma membrane-derived vesicles calling out for standards. Biochemical and Biophysical Research Communications, 2010, 399, 465-469.	2.1	29