Miranda P Ween

List of Publications by Year
in descending order

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37 papers	2,220 citations	279798 23 h-index	361022 35 g-index
37 all docs	37 docs citations	37 times ranked	3643 citing authors

#	Article	IF	Citations
1	What doctors should consider before prescribing eâ€liquids for eâ€cigarettes. Medical Journal of Australia, 2022, 216, 14-16.	1.7	3
2	E-cigarettes and health risks: more to the flavor than just the name. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2021, 320, L600-L614.	2.9	20
3	The role of oxidised self-lipids and alveolar macrophage CD1b expression in COPD. Scientific Reports, 2021, 11, 4106.	3.3	15
4	AIM2 nuclear exit and inflammasome activation in chronic obstructive pulmonary disease and response to cigarette smoke. Journal of Inflammation, 2021, 18, 19.	3.4	8
5	Effects of Eâ€cigarette Eâ€liquid components on bronchial epithelial cells: Demonstration of dysfunctional efferocytosis. Respirology, 2020, 25, 620-628.	2.3	27
6	Interventional lowâ€dose azithromycin attenuates cigarette smokeâ€induced emphysema and lung inflammation in mice. Physiological Reports, 2020, 8, e14419.	1.7	8
7	Response. Chest, 2020, 158, 836-837.	0.8	0
8	Electronic cigarettes: A position statement from the Thoracic Society of Australia and New Zealand*. Respirology, 2020, 25, 1082-1089.	2.3	23
9	The Evolving Landscape of e-Cigarettes. Chest, 2020, 157, 1362-1390.	0.8	109
10	Structure and Metal Binding Properties of Chlamydia trachomatis YtgA. Journal of Bacteriology, 2019, 202, .	2.2	11
11	Bushfire smoke is pro-inflammatory and suppresses macrophage phagocytic function. Scientific Reports, 2018, 8, 13424.	3.3	15
12	Nonantibiotic macrolides restore airway macrophage phagocytic function with potential anti-inflammatory effects in chronic lung diseases. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2017, 312, L678-L687.	2.9	46
13	Phagocytosis and Inflammation: Exploring the effects of the components of E-cigarette vapor on macrophages. Physiological Reports, 2017, 5, e13370.	1.7	65
14	Disrupted epithelial/macrophage crosstalk via Spinster homologue 2-mediated S1P signaling may drive defective macrophage phagocytic function in COPD. PLoS ONE, 2017, 12, e0179577.	2.5	23
15	Keratin 5 overexpression is associated with serous ovarian cancer recurrence and chemotherapy resistance. Oncotarget, 2017, 8, 17819-17832.	1.8	44
16	WOMEN IN CANCER THEMATIC REVIEW: Ovarian cancerâ€“peritoneal cell interactions promote extracellular matrix processing. Endocrine-Related Cancer, 2016, 23, T155-T168.	3.1	21
17	Cigarette smoke inhibits efferocytosis via deregulation of sphingosine kinase signaling: reversal with exogenous S1P and the S1P analogue FTY720. Journal of Leukocyte Biology, 2016, 100, 195-202.	3.3	29
18	A small volume technique to examine and compare alveolar macrophage phagocytosis of apoptotic cells and non typeable Haemophilus influenzae (NTHi). Journal of Immunological Methods, 2016, 429, 7-14.	1.4	16

#	Article	IF	Citations
19	Hidden dangers of E-cigarettes: Airway macrophage dysfunction and altered inflammatory response. , 2016, , .		0
20	ZnuA and zinc homeostasis in Pseudomonas aeruginosa. Scientific Reports, 2015, 5, 13139.	3.3	126
21	The role of ABC transporters in ovarian cancer progression and chemoresistance. Critical Reviews in Oncology/Hematology, 2015, 96, 220-256.	4.4	139
22	Transketolase is upregulated in metastatic peritoneal implants and promotes ovarian cancer cell proliferation. Clinical and Experimental Metastasis, 2015, 32, 441-455.	3.3	50
23	Discovery of Novel Pneumococcal Surface Antigen A (PsaA) Inhibitors Using a Fragment-based Drug Design Approach. ACS Chemical Biology, 2015, 10, 1511-1520.	3.4	19
24	Extracellular Zinc Competitively Inhibits Manganese Uptake and Compromises Oxidative Stress Management in Streptococcus pneumoniae. PLoS ONE, 2014, 9, e89427.	2.5	127
25	Acquisition and Role of Molybdate in Pseudomonas aeruginosa. Applied and Environmental Microbiology, 2014, 80, 6843-6852.	3.1	43
26	Imperfect coordination chemistry facilitates metal ion release in the Psa permease. Nature Chemical Biology, 2014, 10, 35-41.	8.0	137
27	Chemotherapy-induced hyaluronan production: a novel chemoresistance mechanism in ovarian cancer. BMC Cancer, 2013, 13, 476.	2.6	66
28	Annexin A2 is regulated by ovarian cancer-peritoneal cell interactions and promotes metastasis. Oncotarget, 2013, 4, 1199-1211.	1.8	58
29	Transforming Growth Factor-Beta-Induced Protein (TGFBI)/(Î²ig-H3): A Matrix Protein with Dual Functions in Ovarian Cancer. International Journal of Molecular Sciences, 2012, 13, 10461-10477.	4.1	96
30	Prokaryotic Substrate-Binding Proteins as Targets for Antimicrobial Therapies. Current Drug Targets, 2012, 13, 1400-1410.	2.1	35
31	The role of ATP-binding cassette transporters in bacterial pathogenicity. Protoplasma, 2012, 249, 919-942.	2.1	87
32	Versican induces a pro-metastatic ovarian cancer cell behavior which can be inhibited by small hyaluronan oligosaccharides. Clinical and Experimental Metastasis, 2011, 28, 113-125.	3.3	58
33	The Role of Annexin A2 in Tumorigenesis and Cancer Progression. Cancer Microenvironment, 2011, 4, 199-208.	3.1	197
34	Transforming growth factorâ€betaâ€induced protein secreted by peritoneal cells increases the metastatic potential of ovarian cancer cells. International Journal of Cancer, 2011, 128, 1570-1584.	5.1	65
35	Role of Versican, Hyaluronan and CD44 in Ovarian Cancer Metastasis. International Journal of Molecular Sciences, 2011, 12, 1009-1029.	4.1	107
36	The biological role and regulation of versican levels in cancer. Cancer and Metastasis Reviews, 2009, 28, 233-245.	5.9	201

#	Article	IF	Citations
37	Formation of Hyaluronan- and Versican-rich Pericellular Matrix by Prostate Cancer Cells Promotes Cell Motility. Journal of Biological Chemistry, 2007, 282, 10814-10825.	3.4	126