Kimberly D P Hammer

List of Publications by Year
in descending order

20 papers	646 citations	623734 14 h-index	839539 18 g-index
21 all docs	21 docs citations	21 times ranked	982 citing authors

#	Article	IF	Citations
1	A systematic review and meta-analysis on the use of prophylactic topical antibiotics for the prevention of uncomplicated wound infections. Infection and Drug Resistance, 2018, Volume 11, 417-425.	2.7	6
2	27-hydroxycholesterol: A novel player in molecular carcinogenesis of breast and prostate cancer. Chemistry and Physics of Lipids, 2017, 207, 108-126.	3.2	41
3	The cholesterol metabolite 27-hydroxycholesterol stimulates cell proliferation via ERÎ² in prostate cancer cells. Cancer Cell International, 2017, 17, 52.	4.1	37
4	Impact of eliminating reflex urine cultures on performed urine cultures and antibiotic use. American Journal of Infection Control, 2016, 44, 1750-1751.	2.3	13
5	27-Hydroxycholesterol stimulates cell proliferation and resistance to docetaxel-induced apoptosis in prostate epithelial cells. Medical Oncology, 2016, 33, 12.	2.5	27
6	Phosphodiesterase 4D Inhibitors Limit Prostate Cancer Growth Potential. Molecular Cancer Research, 2015, 13, 149-160.	3.4	39
7	The cholesterol metabolite 27-hydroxycholesterol regulates p53 activity and increases cell proliferation via MDM2 in breast cancer cells. Molecular and Cellular Biochemistry, 2015, 410, 187-195.	3.1	50
8	Methenamine: a forgotten drug for preventing recurrent urinary tract infection in a multidrug resistance era. Expert Review of Anti-Infective Therapy, 2014, 12, 549-554.	4.4	91
9	A novel method for somatic transgenesis of the mouse prostate using the Sleeping Beauty transposon system. Prostate, 2014, 74, 781-791.	2.3	1
10	Evidence for Contributions of Interactions of Constituents to the Anti-Inflammatory Activity ofHypericum Perforatum. Critical Reviews in Food Science and Nutrition, 2014, 54, 781-789.	10.3	28
11	Identification of JAKâ€“STAT pathways as important for the anti-inflammatory activity of a Hypericum perforatum fraction and bioactive constituents in RAW 264.7 mouse macrophages. Phytochemistry, 2010, 71, 716-725.	2.9	24
12	Hypericumin infection: Identification of anti-viral and anti-inflammatory constituents. Pharmaceutical Biology, 2009, 47, 774-782.	2.9	71
13	Effect of ultraviolet B radiation on activator protein 1 constituent proteins and modulation by dietary energy restriction in SKHâ€1 mouse skin. Molecular Carcinogenesis, 2009, 48, 843-852.	2.7	13
14	Endogenous Levels ofEchinaceaAlkylamides and Ketones Are Important Contributors to the Inhibition of Prostaglandin E2 and Nitric Oxide Production in Cultured Macrophages. Journal of Agricultural and Food Chemistry, 2009, 57, 8820-8830.	5.2	30
15	Pseudohypericin is necessary for the light-activated inhibition of prostaglandin E2 pathways by a 4 component system mimicking an Hypericum perforatum fraction. Phytochemistry, 2008, 69, 2354-2362.	2.9	23
16	Characterizing the Metabolic Fingerprint and Anti-inflammatory Activity ofHypericum gentianoides. Journal of Agricultural and Food Chemistry, 2008, 56, 4359-4366.	5.2	19
17	Inhibition of Prostaglandin E2Production by Anti-inflammatoryHypericum perforatumExtracts and Constituents in RAW264.7 Mouse Macrophage Cells. Journal of Agricultural and Food Chemistry, 2007, 55, 7323-7331.	5.2	86
18	Echinacea Species and Alkamides Inhibit Prostaglandin E₂ Production in RAW264.7 Mouse Macrophage Cells. Journal of Agricultural and Food Chemistry, 2007, 55, 7314-7322.	5.2	47

#	Article	IF	Citations
19	Lightâ€independent Antiâ€inflammatory Activity of Hypericum perforatum Extracts. FASEB Journal, 2007, 21, A734.	0.5	0
20	PGE2 as a measure of antiâ€inflammatory activity in Hypericum perforatum extracts and pure constituents. FASEB Journal, 2006, 20, A989.	0.5	0