Gareth J Marlow

List of Publications by Year
in descending order

22 papers	983 citations	687363 13 h-index	642732 23 g-index
24 all docs	24 docs citations	24 times ranked	1988 citing authors

#	Article	IF	Citations
1	Recessive Mutations in the Putative Calcium-Activated Chloride Channel Anoctamin 5 Cause Proximal LGMD2L and Distal MMD3 Muscular Dystrophies. American Journal of Human Genetics, 2010, 86, 213-221.	6.2	245
2	Transcriptomics to study the effect of a Mediterranean-inspired diet on inflammation in Crohn's disease patients. Human Genomics, 2013, 7, 24.	2.9	162
3	Evidence to Support the Anti-Cancer Effect of Olive Leaf Extract and Future Directions. Nutrients, 2016, 8, 513.	4.1	127
4	Why interleukin-10 supplementation does not work in Crohnâ€™s disease patients. World Journal of Gastroenterology, 2013, 19, 3931.	3.3	117
5	Patients with a Non-dysferlin Miyoshi Myopathy have a Novel Membrane Repair Defect. Traffic, 2007, 8, 77-88.	2.7	56
6	A new distal myopathy with mutation in anoctamin 5. Neuromuscular Disorders, 2010, 20, 791-795.	0.6	55
7	Differential effects of two probiotics on the risks of eczema and atopy associated with single nucleotide polymorphisms to Tollâ€like receptors. Pediatric Allergy and Immunology, 2015, 26, 262-271.	2.6	32
8	Associations Between the KIAA0319 Dyslexia Susceptibility Gene Variants, Antenatal Maternal Stress, and Reading Ability in a Longitudinal Birth Cohort. Dyslexia, 2016, 22, 379-393.	1.5	22
9	Anti-Inflammatory Activity of Fruit Fractions in Vitro, Mediated through Toll-Like Receptor 4 and 2 in the Context of Inflammatory Bowel Disease. Nutrients, 2014, 6, 5265-5279.	4.1	19
10	Epigenetic Regulation of Gene Expression Induced by Butyrate in Colorectal Cancer: Involvement of MicroRNA. Genetics & Epigenetics, 2017, 9, 1179237X1772990.	2.5	19
11	The role of vitamin D in reducing gastrointestinal disease risk and assessment of individual dietary intake needs: Focus on genetic and genomic technologies. Molecular Nutrition and Food Research, 2016, 60, 119-133.	3.3	17
12	Effect of Sulforaphane on NOD2 via NF-ÎºB: implications for Crohnâ€™s disease. Journal of Inflammation, 2015, 12, 6.	3.4	16
13	Environmental factors and risk of aggressive prostate cancer among a population of New Zealand men â€“ a genotypic approach. Molecular BioSystems, 2017, 13, 681-698.	2.9	14
14	Food Intolerance: Associations with the rs12212067 Polymorphism of FOXO3 in Crohn's Disease Patients in New Zealand. Journal of Nutrigenetics and Nutrigenomics, 2015, 8, 70-80.	1.3	13
15	Extracts of Feijoa Inhibit Toll-Like Receptor 2 Signaling and Activate Autophagy Implicating a Role in Dietary Control of IBD. PLoS ONE, 2015, 10, e0130910.	2.5	11
16	Prostate Cancer: Is It a Battle Lost to Age?. Geriatrics (Switzerland), 2016, 1, 27.	1.7	11
17	Environmental and genetic determinants of childhood depression: The roles of DAT1 and the antenatal environment. Journal of Affective Disorders, 2016, 197, 151-158.	4.1	11
18	Identification of Potential Anticancer Activities of Novel Ganoderma lucidum Extracts Using Gene Expression and Pathway Network Analysis. Genomics Insights, 2016, 9, GEI.S32477.	3.0	11

#	Article	IF	Citations
19	SNP-SNP interactions as risk factors for aggressive prostate cancer. F1000Research, 2017, 6, 621.	1.6	9
20	The Fiber Knob Protein of Human Adenovirus Type 49 Mediates Highly Efficient and Promiscuous Infection of Cancer Cell Lines Using a Novel Cell Entry Mechanism. Journal of Virology, 2021, 95, .	3.4	9
21	Are We Eating Our Way to Prostate Cancerâ€"A Hypothesis Based on the Evolution, Bioaccumulation, and Interspecific Transfer of miR-150. Non-coding RNA, 2016, 2, 2.	2.6	4
22	Effect of ageing and single nucleotide polymorphisms associated with the risk of aggressive prostate cancer in a New Zealand population. Molecular BioSystems, 2017, 13, 1967-1980.	2.9	2