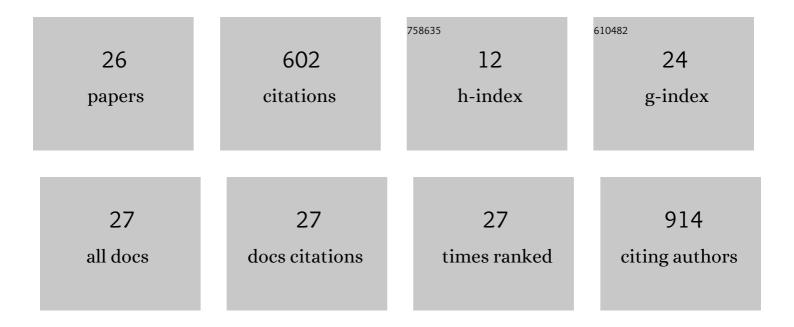
Christine Moelzer

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Looking to the horizon: the role of bilirubin in the development and prevention of age-related chronic diseases. Clinical Science, 2015, 129, 1-25.	1.8	126
2	Determination of the <i>in vivo</i> prebiotic potential of a maize-based whole grain breakfast cereal: a human feeding study. British Journal of Nutrition, 2010, 104, 1353-1356.	1.2	125
3	Haem catabolism: a novel modulator of inflammation in <scp>G</scp> ilbert's syndrome. European Journal of Clinical Investigation, 2013, 43, 912-919.	1.7	36
4	Mild hyperbilirubinaemia as an endogenous mitigator of overweight and obesity: Implications for improved metabolic health. Atherosclerosis, 2018, 269, 306-311.	0.4	36
5	In vitroantioxidant capacity and antigenotoxic properties of protoporphyrin and structurally related tetrapyrroles. Free Radical Research, 2012, 46, 1369-1377.	1.5	33
6	Features of an altered AMPK metabolic pathway in Gilbert's Syndrome, and its role in metabolic health. Scientific Reports, 2016, 6, 30051.	1.6	32
7	Effects of unconjugated bilirubin on chromosomal damage in individuals with Gilbert`s syndrome measured with the micronucleus cytome assay. Mutagenesis, 2012, 27, 731-735.	1.0	28
8	Anti-Genotoxic Potential of Bilirubin <i>In Vivo</i> : Damage to DNA in Hyperbilirubinemic Human and Animal Models. Cancer Prevention Research, 2013, 6, 1056-1063.	0.7	24
9	Immune Privilege: The Microbiome and Uveitis. Frontiers in Immunology, 2020, 11, 608377.	2.2	22
10	Longer telomeres in chronic, moderate, unconjugated hyperbilirubinaemia: insights from a human study on Gilbert's Syndrome. Scientific Reports, 2016, 6, 22300.	1.6	19
11	In vitro DNA-damaging effects of intestinal and related tetrapyrroles in human cancer cells. Experimental Cell Research, 2013, 319, 536-545.	1.2	15
12	Bilirubin and Related Tetrapyrroles Inhibit Food-Borne Mutagenesis: A Mechanism for Antigenotoxic Action against a Model Epoxide. Journal of Natural Products, 2013, 76, 1958-1965.	1.5	13
13	Characteristics of the heme catabolic pathway in mild unconjugated hyperbilirubinemia and their associations with inflammation and disease prevention. Scientific Reports, 2017, 7, 755.	1.6	13
14	A Role for Folate in Microbiome-Linked Control of Autoimmunity. Journal of Immunology Research, 2021, 2021, 1-14.	0.9	12
15	Extracellular and intracellular anti-mutagenic effects of bile pigments in the Salmonella typhimurium reverse mutation assay. Toxicology in Vitro, 2013, 27, 433-437.	1.1	11
16	Activation of dendritic cells by crosslinked collagen hydrogels (artificial corneas) varies with their composition. Journal of Tissue Engineering and Regenerative Medicine, 2019, 13, 1528-1543.	1.3	9
17	TGFâ€Î²1â€activated type 2 dendritic cells promote wound healing and induce fibroblasts to express tenascin c following corneal fullâ€thickness hydrogel transplantation. Journal of Tissue Engineering and Regenerative Medicine, 2019, 13, 1507-1517.	1.3	9
18	Oxidative Stress and Related Biomarkers in Gilbert's Syndrome: A Secondary Analysis of Two Case-Control Studies. Antioxidants, 2021, 10, 1474.	2.2	8

CHRISTINE MOELZER

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19	Treatment With FoxP3+ Antigen-Experienced T Regulatory Cells Arrests Progressive Retinal Damage in a Spontaneous Model of Uveitis. Frontiers in Immunology, 2020, 11, 2071.	2.2	7
20	Transmission Electron Microscopy Data on drusen-like deposits in the retinal degeneration sTg-IRBP: HEL mouse model. Data in Brief, 2019, 22, 140-144.	0.5	5
21	Low-dose 2-deoxy glucose stabilises tolerogenic dendritic cells and generates potent in vivo immunosuppressive effects. Cellular and Molecular Life Sciences, 2021, 78, 2857-2876.	2.4	5
22	Interaction between TNFone and tetrapyrroles may account for their anti-genotoxic effects — a novel mechanism for DNA-protection. Journal of Porphyrins and Phthalocyanines, 2013, 17, 1157-1166.	0.4	4
23	Gilbert's Syndrome and the Gut Microbiota – Insights From the Case-Control BILIHEALTH Study. Frontiers in Cellular and Infection Microbiology, 2021, 11, 701109.	1.8	4
24	Serum metabolomics analysis reveals increased lipid catabolism in mildly hyperbilirubinemic Gilbert's syndrome individuals. Metabolism: Clinical and Experimental, 2021, 125, 154913.	1.5	3
25	Immune Privilege Furnishes a Niche for Latent Infection. Frontiers in Ophthalmology, 2022, 2, .	0.2	3
26	Bilirubin Decreases Macrophage Cholesterol Efflux and ABCA1 Protein Expression. Planta Medica International Open, 2017, 4, .	0.3	0