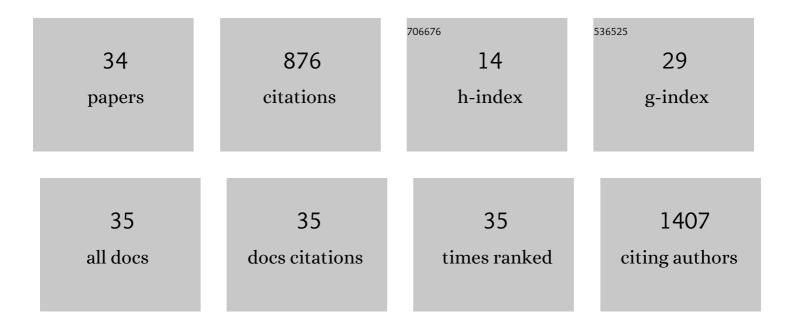
Cory S Harris

List of Publications by Year in descending order

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CODV S HADDIS

#	Article	IF	CITATIONS
1	Organic Thinâ€Film Transistors as Cannabinoid Sensors: Effect of Analytes on Phthalocyanine Film Crystallization. Advanced Functional Materials, 2022, 32, 2107138.	7.8	6
2	Organic Thinâ€Film Transistors as Cannabinoid Sensors: Effect of Analytes on Phthalocyanine Film Crystallization (Adv. Funct. Mater. 7/2022). Advanced Functional Materials, 2022, 32, .	7.8	1
3	Phytochemistry in the Ethnopharmacology of North and Central America. Frontiers in Pharmacology, 2022, 13, 815742.	1.6	2
4	Single-Run Separation and Quantification of 14 Cannabinoids Using Capillary Electrophoresis. Separations, 2021, 8, 30.	1.1	4
5	Canada and the Changing Global NHP Landscape: The 17th Annual Conference of the Natural Health Products Research Society of Canada. , 2021, 3, 1-36.		1
6	Growing pains: An overview of cannabis quality control and quality assurance in Canada. International Journal of Drug Policy, 2021, 93, 103111.	1.6	16
7	Biochemometric Analysis of Fatty Acid Amide Hydrolase Inhibition by Echinacea Root Extracts. Planta Medica, 2021, 87, 294-304.	0.7	3
8	Metabolomics to understand placental biology: Where are we now?. Tissue and Cell, 2021, 73, 101663.	1.0	3
9	Natural Health Product–Drug Interaction Causality Assessment in Pediatric Adverse Event Reports Associated with Attention-Deficit/Hyperactivity Disorder Medication. Journal of Child and Adolescent Psychopharmacology, 2020, 30, 38-47.	0.7	12
10	Engineering Cannabinoid Sensors through Solution-Based Screening of Phthalocyanines. ACS Applied Materials & Interfaces, 2020, 12, 50692-50702.	4.0	11
11	Cannabis and Cannabinoids: Kinetics and Interactions. American Journal of Medicine, 2019, 132, 1266-1270.	0.6	62
12	Growth environment and organ specific variation in in-vitro cytoprotective activities of Picea mariana in PC12 cells exposed to glucose toxicity: a plant used for treatment of diabetes symptoms by the Cree of Eeyou Istchee (Quebec, Canada). BMC Complementary and Alternative Medicine, 2019, 19, 137.	3.7	3
13	Effect of an anxiolytic botanical containing Souroubea sympetala and Platanus occidentalis on in-vitro diazepam human cytochrome P450-mediated metabolism. Journal of Pharmacy and Pharmacology, 2019, 71, 429-437.	1.2	4
14	Profiling the phenolic acids, flavonoids and tannins in skunk currants (Ribes glandulosum) of Northern QuA©bec, Canada. Journal of Berry Research, 2018, 8, 119-127.	0.7	2
15	Sacred Maya incense, copal (Protium copal - Burseraceae), has antianxiety effects in animal models. Journal of Ethnopharmacology, 2018, 216, 63-70.	2.0	11
16	Arctic berry extracts target the gut–liver axis to alleviate metabolic endotoxaemia, insulin resistance and hepatic steatosis in diet-induced obese mice. Diabetologia, 2018, 61, 919-931.	2.9	76
17	Non-polar solvent fractions of Oplopanax horridus stimulate muscle glucose uptake and inhibit hepatocellular glucose-6-phosphatase enzyme activity. , 2018, 5, .		0
18	An Assessment for the Risk of Herb-drug Interactions in Adverse Event Reports (AERs) Related to Natural Health Products and Medications Used for Attention Deficit Hyperactivity Disorder. Planta Medica International Open, 2018, 5, .	0.3	0

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19	Larix laricina bark, a traditional medicine used by the Cree of Eeyou Istchee: Antioxidant constituents and in vitro permeability across Caco-2 cell monolayers. Journal of Ethnopharmacology, 2016, 194, 651-657.	2.0	7
20	Complementary and Alternative Medicine use in Pediatric Attention-Deficit Hyperactivity Disorder (ADHD): Reviewing the Safety and Efficacy of Herbal Medicines. Current Developmental Disorders Reports, 2016, 3, 15-24.	0.9	10
21	Placebo Trends across the Border: US versus Canada. PLoS ONE, 2015, 10, e0142804.	1.1	6
22	Investigating Wild Berries as a Dietary Approach to Reducing the Formation of Advanced Glycation Endproducts: Chemical Correlates of In Vitro Antiglycation Activity. Plant Foods for Human Nutrition, 2014, 69, 71-77.	1.4	73
23	Deliberate use of placebos in clinical practice: what we really know. Journal of Medical Ethics, 2012, 38, 406-407.	1.0	10
24	Inhibition of Advanced Glycation End Product Formation by Medicinal Plant Extracts Correlates with Phenolic Metabolites and Antioxidant Activity. Planta Medica, 2011, 77, 196-204.	0.7	82
25	Inhibitory effect of the cree traditional medicine wiishichimanaanh (<i>Vaccinium vitisâ€idaea</i>) on advanced glycation endproduct formation: identification of active principles. Phytotherapy Research, 2010, 24, 741-747.	2.8	40
26	A RPâ€HPLCâ€ÐADâ€APCI/MSD method for the characterisation of medicinal Ericaceae used by the Eeyou Istchee Cree First Nations. Phytochemical Analysis, 2010, 21, 328-339.	1.2	38
27	Seasonal Phytochemical Variation of Anti-Glycation Principles in Lowbush Blueberry (Vaccinium) Tj ETQq1 1 0.	784314 rgB	BT /Qyerlock 1
28	Evaluation of the antidiabetic potential of selected medicinal plant extracts from the Canadian boreal forest used to treat symptoms of diabetes: part II. Canadian Journal of Physiology and Pharmacology, 2009, 87, 479-492.	0.7	74
29	Inhibition of nonâ€enzymatic glycation by silk extracts from a Mexican land race and modern inbred lines of maize (<i>Zea mays</i>). Phytotherapy Research, 2008, 22, 108-112.	2.8	40
30	Antidiabetic Activity of Extracts from Needle, Bark, and Cone of <i>Picea glauca</i> .: Organ-Specific Protection from Glucose Toxicity and Glucose Deprivation. Pharmaceutical Biology, 2008, 46, 126-134.	1.3	16
31	Heterogeneity in the sn-1 carbon chain of platelet-activating factor glycerophospholipids determines pro- or anti-apoptotic signaling in primary neurons. Journal of Lipid Research, 2008, 49, 2250-2258.	2.0	28
32	Plant phenolics regulate neoplastic cell growth and survival: a quantitative structure–activity and biochemical analysisThis article is one of a selection of papers published in this special issue (part 2 of) Tj ETQo	20 0 0 rgBT	/Overlock 10
	Pharmacology, 2007, 85, 1124-1138.		<u></u> _
33	A single HPLC-PAD-APCI/MS method for the quantitative comparison of phenolic compounds found in leaf, stem, root and fruit extracts ofVaccinium angustifolium. Phytochemical Analysis, 2007, 18, 161-169.	1.2	104
34	Platelet activating factor-induced neuronal apoptosis is initiated independently of its G-protein coupled PAF receptor and is inhibited by the benzoate orsellinic acid. Journal of Neurochemistry, 2007,	2.1	36

coupled PAF receptor and is inh 103, 070630082917002-???.