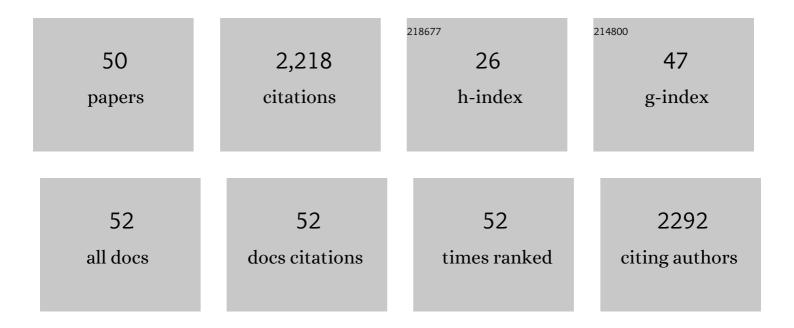
Alastair E Cribb

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Comparative efficacy of oral meloxicam and phenylbutazone in 2 experimental pain models in the horse. Canadian Veterinary Journal, 2017, 58, 157-167.	0.0	11
2	Pharmacokinetics and bioequivalence of 2 meloxicam oral dosage formulations in healthy adult horses. Canadian Veterinary Journal, 2015, 56, 730-6.	0.0	5
3	Breast Cancer Risk, Fungicide Exposure and CYP1A1*2A Gene-Environment Interactions in a Province-Wide Case Control Study in Prince Edward Island, Canada. International Journal of Environmental Research and Public Health, 2012, 9, 1846-1858.	2.6	16
4	CYP17, Catechol-O-Methyltransferase, and Glutathione Transferase M1 Genetic Polymorphisms, Lifestyle Factors, and Breast Cancer Risk in Women on Prince Edward Island. Breast Journal, 2011, 17, 24-31.	1.0	17
5	The role of paraâ€aminophenol in acetaminophenâ€induced methemoglobinemia in dogs and cats. Journal of Veterinary Pharmacology and Therapeutics, 2009, 32, 585-595.	1.3	64
6	Calpain Inhibition but not Reticulum Endoplasmic Stress Preconditioning Protects Rat Kidneys from p-Aminophenol Toxicity. Toxicological Sciences, 2007, 99, 338-345.	3.1	10
7	Cisplatin, Gentamicin, and p-Aminophenol Induce Markers of Endoplasmic Reticulum Stress in the Rat Kidneys. Toxicological Sciences, 2007, 99, 346-353.	3.1	124
8	Effect of endoplasmic reticulum stress preconditioning on cytotoxicity of clinically relevant nephrotoxins in renal cell lines. Toxicology in Vitro, 2007, 21, 878-886.	2.4	61
9	Alpha-melanocyte stimulating hormone release in response to thyrotropin releasing hormone in healthy horses, horses with pituitary pars intermedia dysfunction and equine pars intermedia explants. Domestic Animal Endocrinology, 2006, 30, 276-288.	1.6	67
10	A meeting of minds: interdisciplinary research in the health sciences in Canada. Cmaj, 2006, 175, 763-771.	2.0	68
11	Role of Polymorphic Human Cytochrome P450 Enzymes in Estrone Oxidation. Cancer Epidemiology Biomarkers and Prevention, 2006, 15, 551-558.	2.5	98
12	Calpain-Induced Endoplasmic Reticulum Stress and Cell Death following Cytotoxic Damage to Renal Cells. Toxicological Sciences, 2006, 94, 118-128.	3.1	34
13	Predicting Idiosyncratic Drug Reactions. , 2006, , 271-299.		0
14	Nitration and Increased ?-Synuclein Expression Associated With Dopaminergic Neurodegeneration In Equine Pituitary Pars Intermedia Dysfunction. Journal of Neuroendocrinology, 2005, 17, 73-80.	2.6	86
15	Sympathoexcitatory effects of estrogen in the insular cortex are mediated by GABA. Brain Research, 2005, 1037, 114-122.	2.2	31
16	Estrogen in the parabrachial nucleus attenuates the sympathoexcitation following MCAO in male rats. Brain Research, 2005, 1066, 187-195.	2.2	11
17	Agreement in histologic assessments of the pituitary pars intermedia in aged horses. American Journal of Veterinary Research, 2005, 66, 2055-2059.	0.6	32
18	Systemic and pituitary pars intermedia antioxidant capacity associated with pars intermedia oxidative stress and dysfunction in horses. American Journal of Veterinary Research, 2005, 66, 2065-2072.	0.6	36

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19	Liver Histopathology and Liver and Serum Alanine Aminotransferase and Alkaline Phosphatase Activities in Epileptic Dogs Receiving Phenobarbital. Veterinary Pathology, 2005, 42, 147-160.	1.7	108
20	Estrogen synthesis in the central nucleus of the amygdala following middle cerebral artery occlusion: Role in modulating neurotransmission. Neuroscience, 2005, 135, 1141-1153.	2.3	20
21	Disruption of the endoplasmic reticulum by cytotoxins in LLC-PK1 cells. Toxicology Letters, 2005, 159, 154-163.	0.8	10
22	The Endoplasmic Reticulum in Xenobiotic Toxicity. Drug Metabolism Reviews, 2005, 37, 405-442.	3.6	133
23	Cytoprotection Following Endoplasmic Reticulum Stress Protein Induction in Continuous Cell Lines. Basic and Clinical Pharmacology and Toxicology, 2004, 94, 124-131.	2.5	27
24	Estrogen attenuates neuronal excitability in the insular cortex following middle cerebral artery occlusion. Brain Research, 2004, 1018, 119-129.	2.2	27
25	Stroke-induced changes in estrogen release and neuronal activity in the parabrachial nucleus of the male rat. Journal of Stroke and Cerebrovascular Diseases, 2004, 13, 24-34.	1.6	11
26	Serum alkaline phosphatase isoenzyme profiles in phenobarbitalâ€ŧreated epileptic dogs. Veterinary Clinical Pathology, 2004, 33, 215-222.	0.7	22
27	Effects of season and sample handling on measurement of plasma -melanocyte-stimulating hormone concentrations in horses and ponies. American Journal of Veterinary Research, 2004, 65, 1463-1468.	0.6	59
28	Estrogen-induced neurochemical and electrophysiological changes in the parabrachial nucleus of the male rat. Brain Research, 2003, 990, 58-65.	2.2	26
29	Role of estrogen in central nuclei mediating stroke-induced changes in autonomic tone. Journal of Stroke and Cerebrovascular Diseases, 2003, 12, 182-195.	1.6	11
30	Novel non-labile covalent binding of sulfamethoxazole reactive metabolites to cultured human lymphoid cells. Chemico-Biological Interactions, 2002, 142, 155-173.	4.0	37
31	Effect of chronic exposure to excess dietary copper and dietary selenium supplementation on liver specimens from rats. American Journal of Veterinary Research, 2001, 62, 1423-1427.	0.6	9
32	Effect of lipopolysaccharide (LPS)-evoked host defense activation on hepatic microsomal formation and reduction of sulfamethoxazole hydroxylamine in the rat12Abbreviations: ADR, adverse drug reaction; CYP, cytochrome P450; LPS, lipopolysaccharide; NMHR, NADH-dependent microsomal hydroxylamine reductase; SMX, sulfamethoxazole; SMX-HA, sulfamethoxazole hydroxylamine; and SMX-TMP, sulfamethoxazole-trimethoprim Biochemical Pharmacology, 2001, 62, 457-459.	4.4	5
33	SMX-TMP, surfamethoxa20le-trimethoprim. Biochemical Pharmacology, 2001, 62, 437-439. Sequential assessment of an antidrug antibody response in a patient with a systemic delayed-onset sulphonamide hypersensitivity syndrome reaction. British Journal of Dermatology, 2000, 142, 253-258.	1.5	27
34	The Long Evans Cinnamon (LEC) rat develops hepatocellular damage in the absence of antimicrosomal antibodies. Toxicology, 2000, 146, 101-109.	4.2	6
35	Deficiency of cytosolic arylamine N-acetylation in the domestic cat and wild felids caused by the presence of a single NAT1-like gene. Pharmacogenetics and Genomics, 1998, 8, 169-180.	5.7	34
36	Cytosolic arylamine n-acetyltransferase (NAT) deficiency in the dog and other canids due to an absence of NAT genes. Biochemical Pharmacology, 1997, 54, 73-80.	4.4	91

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37	Covalent Binding of Sulfamethoxazole Reactive Metabolites to Human and Rat Liver Subcellular Fractions Assessed by Immunochemical Detection. Chemical Research in Toxicology, 1996, 9, 500-507.	3.3	72
38	Further investigations of the role of acetylation in sulphonamide hypersensitivity reactions. Biomarkers, 1996, 1, 267-272.	1.9	5
39	Interferon-mediated changes in the expression of CYP1A1 in human B lymphoblastoid (AHH-1 TK) Tj ETQq1 1 0.78	34314 rgB ⁻ 1.4	[/Overlock
40	(+)-Bufuralol 1′-hydroxylation activity in human and rhesus monkey intestine and liver. Biochemical Pharmacology, 1995, 50, 1521-1525.	4.4	31
41	Assessment of arylamine Nâ€acetyltransferase (NAT1) activity in mononuclear leukocytes of cystic fibrosis patients British Journal of Clinical Pharmacology, 1995, 39, 85-89.	2.4	5
42	Role of polymorphic and monomorphic human arylamine N-acetyltransferases in determining sulfamethoxazole metabolism. Biochemical Pharmacology, 1993, 45, 1277-1282.	4.4	58
43	Dissociation of xanthine oxidase induction and cytochrome P450 depression during interferon induction in the rat. Biochemical Pharmacology, 1993, 46, 2114-2117.	4.4	16
44	Interferons: Potential Problems. JAMA - Journal of the American Medical Association, 1992, 267, 508.	7.4	0
45	Drug-induced hypothyroidism: The thyroid as a target organ in hypersensitivity reactions to anticonvulsants and sulfonamides. Clinical Pharmacology and Therapeutics, 1992, 51, 56-67.	4.7	109
46	Sulfamethoxazole is metabolized to the hydroxylamine in humans. Clinical Pharmacology and Therapeutics, 1992, 51, 522-526.	4.7	162
47	Glutathione transferase μ deficiency is not a marker for predisposition to sulphonamide toxicity. Biochemical Pharmacology, 1991, 42, 696-698.	4.4	21
48	An in vitro investigation of predisposition to sulphonamide idiosyncratic toxicity in dogs. Veterinary Research Communications, 1990, 14, 241-252.	1.6	40
49	Use of a microplate reader in an assay of glutathione reductase using 5,5′-dithiobis(2-nitrobenzoic) Tj ETQq1 1	0,784314 2.4	rgBT /Over
50	Pursuing teratogenic causes of multiple congenital contractures Editorial. Journal of Toxicology: Clinical Toxicology, 1988, 26, ix-xv.	1.5	0

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