

Harald S. Hansen

List of Publications by Year in descending order

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124
papers

8,246
citations

53751

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48277

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124
docs citations

124
times ranked

7856
citing authors

#	ARTICLE	IF	CITATIONS
1	Vagal afferent cholecystokinin receptor activation is required for glucagon-like peptide-1-induced satiation. <i>Diabetes, Obesity and Metabolism</i> , 2022, 24, 268-280.	2.2	11
2	Post-oral fat-induced satiation is mediated by endogenous CCK and GLP-1 in a fat self-administration mouse model. <i>Physiology and Behavior</i> , 2021, 234, 113315.	1.0	4
3	Intestinal sensing and handling of dietary lipids in gastric bypass-operated patients and matched controls. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 28-41.	2.2	7
4	Intrapulmonary (i.pulmon.) Pull Immunization With the Tuberculosis Subunit Vaccine Candidate H56/CAF01 After Intramuscular (i.m.) Priming Elicits a Distinct Innate Myeloid Response and Activation of Antigen-Presenting Cells Than i.m. or i.pulmon. Prime Immunization Alone. <i>Frontiers in Immunology</i> , 2020, 11, 803.	2.2	15
5	The autocrine role of FGF21 in cultured adipocytes. <i>Biochemical Journal</i> , 2020, 477, 2477-2487.	1.7	13
6	Essentiality of n-6 fatty acids. <i>Journal of Biological Chemistry</i> , 2019, 294, 6692.	1.6	1
7	Non-endocannabinoid N-acylethanolamines and monoacylglycerols in the intestine. <i>British Journal of Pharmacology</i> , 2019, 176, 1443-1454.	2.7	42
8	Comparing olive oil and C4-dietary oil, a prodrug for the GPR119 agonist, 2-oleoyl glycerol, less energy intake of the latter is needed to stimulate incretin hormone secretion in overweight subjects with type 2 diabetes. <i>Nutrition and Diabetes</i> , 2018, 8, 2.	1.5	10
9	Delivery of amitriptyline by intravenous and intraperitoneal administration compared in the same animal by whole-body mass spectrometry imaging of a stable isotope labelled drug substance in mice. <i>Expert Opinion on Drug Delivery</i> , 2018, 15, 1157-1163.	2.4	8
10	Gastric Bypass Surgery Recruits a Gut PPAR- δ -Striatal D1R Pathway to Reduce Fat Appetite in Obese Rats. <i>Cell Metabolism</i> , 2017, 25, 335-344.	7.2	108
11	Cryo-sectioning of mice for whole-body imaging of drugs and metabolites with desorption electrospray ionization mass spectrometry imaging - a simplified approach. <i>Proteomics</i> , 2016, 16, 1633-1641.	1.3	16
12	Mass spectrometry imaging of biomarker lipids for phagocytosis and signalling during focal cerebral ischaemia. <i>Scientific Reports</i> , 2016, 6, 39571.	1.6	69
13	Biased signaling of lipids and allosteric actions of synthetic molecules for GPR119. <i>Biochemical Pharmacology</i> , 2016, 119, 66-75.	2.0	40
14	GPR119, a Major Enteroendocrine Sensor of Dietary Triglyceride Metabolites Coacting in Synergy With FFA1 (GPR40). <i>Endocrinology</i> , 2016, 157, 4561-4569.	1.4	77
15	The 2-monoacylglycerol moiety of dietary fat appears to be responsible for the fat-induced release of GLP-1 in humans. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 548-555.	2.2	59
16	Sensing of triacylglycerol in the gut: different mechanisms for fatty acids and monoacylglycerol. <i>Journal of Physiology</i> , 2015, 593, 2097-2109.	1.3	17
17	Non-endocannabinoid N-Acylethanolamines and Monoacylglycerols: Old Molecules New Targets. , 2015, , 1-13.		3
18	Dietary Non-Esterified Oleic Acid Decreases the Jejunal Levels of Anorectic N-Acylethanolamines. <i>PLoS ONE</i> , 2014, 9, e100365.	1.1	15

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19	Classical endocannabinoid-like compounds and their regulation by nutrients. <i>BioFactors</i> , 2014, 40, 363-372.	2.6	53
20	Evaluation of the immediate vascular stability of lipoprotein lipase-generated 2-monoacylglycerol in mice. <i>BioFactors</i> , 2014, 40, 596-602.	2.6	11
21	Role of anorectic N-acylethanolamines in intestinal physiology and satiety control with respect to dietary fat. <i>Pharmacological Research</i> , 2014, 86, 18-25.	3.1	65
22	N-acylation of phosphatidylethanolamine and its biological functions in mammals. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2013, 1831, 652-662.	1.2	78
23	Displaced dual-mode imaging with desorption electrospray ionization for simultaneous mass spectrometry imaging in both polarities and with several scan modes. <i>Journal of Mass Spectrometry</i> , 2013, 48, 361-366.	0.7	19
24	Comment on: Harte et al. High Fat Intake Leads to Acute Postprandial Exposure to Circulating Endotoxin in Type 2 Diabetic Subjects. <i>Diabetes Care</i> 2012;35:375-382. <i>Diabetes Care</i> , 2013, 36, e42-e42.	4.3	1
25	Effect of Diet on Tissue Levels of Palmitoylethanolamide. <i>CNS and Neurological Disorders - Drug Targets</i> , 2013, 12, 17-25.	0.8	23
26	Visualization by mass spectrometry of 2-dimensional changes in rat brain lipids, including N-acylphosphatidylethanolamines, during neonatal brain ischemia. <i>FASEB Journal</i> , 2012, 26, 2667-2673.	0.2	53
27	Metformin Stimulates FGF21 Expression in Primary Hepatocytes. <i>Experimental Diabetes Research</i> , 2012, 2012, 1-8.	3.8	50
28	GPR119 as a fat sensor. <i>Trends in Pharmacological Sciences</i> , 2012, 33, 374-381.	4.0	165
29	2-Oleoyl Glycerol Is a GPR119 Agonist and Signals GLP-1 Release in Humans. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E1409-E1417.	1.8	238
30	Studies on the anorectic effect of N-acylphosphatidylethanolamine and phosphatidylethanolamine in mice. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2011, 1811, 508-512.	1.2	22
31	Investigations of the human endocannabinoid system in two subcutaneous adipose tissue depots in lean subjects and in obese subjects before and after weight loss. <i>International Journal of Obesity</i> , 2011, 35, 1377-1384.	1.6	38
32	Dietary fat decreases intestinal levels of the anorectic lipids through a fat sensor. <i>FASEB Journal</i> , 2011, 25, 765-774.	0.2	114
33	Effect of the cannabinoid receptor-1 antagonist rimonabant on lipolysis in rats. <i>European Journal of Pharmacology</i> , 2010, 646, 38-45.	1.7	28
34	Long-term characterization of the diet-induced obese and diet-resistant rat model: a polygenetic rat model mimicking the human obesity syndrome. <i>Journal of Endocrinology</i> , 2010, 206, 287-296.	1.2	141
35	Pitfalls in the sample preparation and analysis of N-acylethanolamines. <i>Journal of Lipid Research</i> , 2010, 51, 3062-3073.	2.0	22
36	International Union of Basic and Clinical Pharmacology. LXXIX. Cannabinoid Receptors and Their Ligands: Beyond CB ₁ and CB ₂ . <i>Pharmacological Reviews</i> , 2010, 62, 588-631.	7.1	1,425

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37	Palmitoylethanolamide and other anandamide congeners. Proposed role in the diseased brain. <i>Experimental Neurology</i> , 2010, 224, 48-55.	2.0	119
38	The Endocannabinoid System and Its Relevance for Nutrition. <i>Annual Review of Nutrition</i> , 2010, 30, 423-440.	4.3	113
39	New Biological and Clinical Roles for the n-6 and n-3 Fatty Acids. <i>Nutrition Reviews</i> , 2009, 52, 162-167.	2.6	28
40	N-acylethanolamines, anandamide and food intake. <i>Biochemical Pharmacology</i> , 2009, 78, 553-560.	2.0	132
41	Effect of synthetic and natural phospholipids on N-acylphosphatidylethanolamine-hydrolyzing phospholipase D activity. <i>Chemistry and Physics of Lipids</i> , 2009, 162, 53-61.	1.5	21
42	Ketogenic diet is antiepileptogenic in pentylenetetrazole kindled mice and decrease levels of N-acylethanolamines in hippocampus. <i>Neurochemistry International</i> , 2009, 54, 199-204.	1.9	38
43	Accumulation of the anandamide precursor and other N-acylethanolamine phospholipids in infant rat models of in vivo necrotic and apoptotic neuronal death. <i>Journal of Neurochemistry</i> , 2008, 76, 39-46.	2.1	89
44	The effect of dietary fish oil-supplementation to healthy young men on oxidative burst measured by whole blood chemiluminescence. <i>British Journal of Nutrition</i> , 2008, 99, 1230-1238.	1.2	6
45	Influence of dietary fatty acids on endocannabinoid and N-acylethanolamine levels in rat brain, liver and small intestine. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2008, 1781, 200-212.	1.2	281
46	Dynamic changes of the endogenous cannabinoid and opioid mesocorticolimbic systems during adolescence: THC effects. <i>European Neuropsychopharmacology</i> , 2008, 18, 826-834.	0.3	185
47	Iron supplement use among Danish pregnant women. <i>Public Health Nutrition</i> , 2007, 10, 1104-1110.	1.1	37
48	Increased lipids in non-lipogenic tissues are indicators of the severity of type 2 diabetes in mice. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2007, 76, 9-18.	1.0	12
49	In vivo and in vitro microdialysis sampling of free fatty acids. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2007, 43, 1751-1756.	1.4	17
50	Changes in brain levels of N-acylethanolamines and 2-arachidonoylglycerol in focal cerebral ischemia in mice. <i>Journal of Neurochemistry</i> , 2007, 103, 1907-1916.	2.1	86
51	Intestinal levels of anandamide and oleoylethanolamide in food-deprived rats are regulated through their precursors. <i>Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids</i> , 2006, 1761, 143-150.	1.2	86
52	General obstetrics: Fish oil in various doses or flax oil in pregnancy and timing of spontaneous delivery: a randomised controlled trial. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2006, 113, 536-543.	1.1	31
53	Endocannabinoids. <i>European Journal of Lipid Science and Technology</i> , 2006, 108, 877-889.	1.0	9
54	Effect of an unstirred layer on the membrane permeability of anandamide. <i>Journal of Lipid Research</i> , 2006, 47, 561-570.	2.0	18

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55	Endocannabinoid metabolism in human glioblastomas and meningiomas compared to human non-tumour brain tissue. <i>Journal of Neurochemistry</i> , 2005, 93, 299-309.	2.1	68
56	Membrane transport of anandamide through resealed human red blood cell membranes. <i>Journal of Lipid Research</i> , 2005, 46, 1652-1659.	2.0	38
57	N-acyl phosphatidylethanolamines affect the lateral distribution of cholesterol in membranes. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2005, 1715, 49-56.	1.4	15
58	Food intake is inhibited by oral oleoylethanolamide. <i>Journal of Lipid Research</i> , 2004, 45, 1027-1029.	2.0	91
59	The Antiparasitic Compound Licochalcone A Is a Potent Echinocytogenic Agent That Modifies the Erythrocyte Membrane in the Concentration Range Where Antiplasmodial Activity Is Observed. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 4067-4071.	1.4	55
60	Lipopolysaccharide-induced pulmonary inflammation is not accompanied by a release of anandamide into the lavage fluid or a down-regulation of the activity of fatty acid amide hydrolase. <i>Life Sciences</i> , 2004, 76, 461-472.	2.0	3
61	Brain levels of N-acylethanolamine phospholipids in mice during pentylenetetrazol-induced seizure. <i>Lipids</i> , 2003, 38, 387-390.	0.7	22
62	Which of the n [~] 3 FA should be called essential?. <i>Lipids</i> , 2003, 38, 889-891.	0.7	6
63	In vitro and in vivo aspects of N-acyl-phosphatidylethanolamine-containing liposomes. <i>International Journal of Pharmaceutics</i> , 2003, 254, 49-53.	2.6	9
64	Biosynthesis of endocannabinoids and their modes of action in neurodegenerative diseases. <i>Neurotoxicity Research</i> , 2003, 5, 183-199.	1.3	19
65	Binding of anandamide to bovine serum albumin. <i>Journal of Lipid Research</i> , 2003, 44, 1790-1794.	2.0	97
66	Growth Hormone-Mediated Breakdown of Body Fat: Effects of GH on Lipases in Adipose Tissue and Skeletal Muscle of Old Rats Fed Different Diets. <i>Hormone and Metabolic Research</i> , 2003, 35, 243-250.	0.7	32
67	Substantial species differences in relation to formation and degradation of N-acyl-ethanolamine phospholipids in heart tissue: an enzyme activity study. <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2002, 131, 475-482.	0.7	27
68	The Potential of the Essential Fatty Acid-Deficient Hairless Rat as a Psoriasis Screening Model for Topical Anti-Proliferative Drugs. <i>Skin Pharmacology and Physiology</i> , 2002, 15, 401-413.	1.1	4
69	Putative neuroprotective actions of N-acyl-ethanolamines. , 2002, 95, 119-126.		72
70	Fluctuations in human milk long-chain PUFA levels in relation to dietary fish intake. <i>Lipids</i> , 2002, 37, 237-244.	0.7	81
71	Determination of the Phospholipid Precursor of Anandamide and Other N-Acylethanolamine Phospholipids Before and After Sodium Azide-Induced Toxicity in Cultured Neocortical Neurons. <i>Journal of Neurochemistry</i> , 2002, 75, 861-871.	2.1	55
72	Blockade of cannabinoid CB1 receptor function protects against in vivo disseminating brain damage following NMDA-induced excitotoxicity. <i>Journal of Neurochemistry</i> , 2002, 82, 154-158.	2.1	76

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73	Characterization of Glutamate-Induced Formation of N-Acylphosphatidylethanolamine and N-Acylethanolamine in Cultured Neocortical Neurons. <i>Journal of Neurochemistry</i> , 2002, 69, 753-761.	2.1	81
74	The essentiality of long chain n-3 fatty acids in relation to development and function of the brain and retina. <i>Progress in Lipid Research</i> , 2001, 40, 1-94.	5.3	887
75	Anandamide, but not 2-arachidonoylglycerol, accumulates during in vivo neurodegeneration. <i>Journal of Neurochemistry</i> , 2001, 78, 1415-1427.	2.1	197
76	N-Acylethanolamines and precursor phospholipids " relation to cell injury. <i>Chemistry and Physics of Lipids</i> , 2000, 108, 135-150.	1.5	214
77	Age dependent accumulation of N-acyl-ethanolamine phospholipids in ischemic rat brain: a 31P NMR and enzyme activity study. <i>Journal of Lipid Research</i> , 2000, 41, 985-990.	2.0	71
78	A rapid phospholipase D assay using zirconium precipitation of anionic substrate phospholipids: application to N-acylethanolamine formation in vitro. <i>Journal of Lipid Research</i> , 2000, 41, 1532-1538.	2.0	30
79	Formation of N-acyl-phosphatidylethanolamine and N-acylethanolamine (including anandamide) during glutamate-induced neurotoxicity. <i>Lipids</i> , 1999, 34, S327-S330.	0.7	43
80	Electrospray ionization mass spectrometric method for the determination of cannabinoid precursors: N-acylethanolamine phospholipids (NAPEs). <i>Journal of Mass Spectrometry</i> , 1999, 34, 761-767.	0.7	27
81	The subcellular localization of phospholipase D activities in rat Leydig cells. <i>Molecular and Cellular Endocrinology</i> , 1999, 152, 99-110.	1.6	8
82	N-acylphosphatidylethanolamine-hydrolysing phospholipase D lacks the ability to transphosphatidylate. <i>FEBS Letters</i> , 1999, 455, 41-44.	1.3	74
83	Accumulation of N-acyl-ethanolamine phospholipids in rat brains during post-decapitative ischemia: a 31P NMR study. <i>Journal of Lipid Research</i> , 1999, 40, 515-521.	2.0	45
84	Formation of N-Acyl-phosphatidylethanolamines and N-Acylethanolamines. <i>Biochemical Pharmacology</i> , 1998, 55, 719-725.	2.0	86
85	Arf and RhoA Regulate Both the Cytosolic and the Membrane-bound Phospholipase D from Human Placenta. <i>Cellular Signalling</i> , 1997, 9, 189-196.	1.7	18
86	Cell Swelling Activates Phospholipase A 2 in Ehrlich Ascites Tumor Cells. <i>Journal of Membrane Biology</i> , 1997, 160, 47-58.	1.0	70
87	Didecanoyl phosphatidylcholine is a superior substrate for assaying mammalian phospholipase D. <i>Biochemical Journal</i> , 1996, 319, 861-864.	1.7	26
88	Time dependent effects of two absorption enhancers on the nasal absorption of growth hormone in rabbits. <i>International Journal of Pharmaceutics</i> , 1996, 128, 239-250.	2.6	14
89	Erythrocyte levels compared with reported dietary intake of marine n-3 fatty acids in pregnant women. <i>British Journal of Nutrition</i> , 1995, 73, 387-395.	1.2	72
90	Gestation length and birth weight in relation to intake of marine n-3 fatty acids. <i>British Journal of Nutrition</i> , 1995, 73, 397-404.	1.2	94

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91	Differential Phospholipid-Labeling Suggests Two Subtypes of Phospholipase D in Rat Leydig Cells. <i>Biochemical and Biophysical Research Communications</i> , 1995, 217, 747-754.	1.0	9
92	Characterization and partial purification of phospholipase D from human placenta. <i>Lipids and Lipid Metabolism</i> , 1995, 1258, 169-176.	2.6	17
93	Glutamate stimulates the formation of N-acylphosphatidylethanolamine and N-acylphosphatidylethanolamine in cortical neurons in culture. <i>Lipids and Lipid Metabolism</i> , 1995, 1258, 303-308.	2.6	92
94	Cytoprotective effect of tocopherols in hepatocytes cultured with polyunsaturated fatty acids. <i>Lipids</i> , 1994, 29, 369-372.	0.7	14
95	Agents that increase phosphatidic acid inhibit the LH-induced testosterone production. <i>Molecular and Cellular Endocrinology</i> , 1994, 104, 229-235.	1.6	12
96	Inhibition of fatty acid synthesis in rat hepatocytes by exogenous polyunsaturated fatty acids is caused by lipid peroxidation. <i>Lipids and Lipid Metabolism</i> , 1993, 1166, 99-104.	2.6	18
97	Linoleic acid as a precursor for acylation of transducin, a retinol G protein?. <i>Trends in Biochemical Sciences</i> , 1993, 18, 164.	3.7	5
98	Gestational age in relation to marine n-3 fatty acids in maternal erythrocytes: A study of women in the Faroe Islands and Denmark. <i>American Journal of Obstetrics and Gynecology</i> , 1991, 164, 1203-1209.	0.7	89
99	Phorbol ester and vasopressin activate phospholipase D in leydig cells. <i>Molecular and Cellular Endocrinology</i> , 1991, 79, 157-165.	1.6	22
100	Arginine vasopressin stimulates phosphoinositide turnover in an enriched rat Leydig cell preparation. <i>Molecular and Cellular Endocrinology</i> , 1989, 61, 181-188.	1.6	7
101	Linoleic Acid and Epidermal Water Barrier. , 1989, , 333-341.		2
102	Inhibition by amiloride and by Na ⁺ -depletion of A23187-stimulated arachidonic acid and histamine release from rat mast cells. <i>FEBS Letters</i> , 1988, 240, 167-170.	1.3	13
103	Synergism between thapsigargin and the phorbol ester 12-O-tetradecanoylphorbol 13-acetate on the release of [¹⁴ C]arachidonic acid and histamine from rat peritoneal mast cells. <i>Biochemical Pharmacology</i> , 1987, 36, 621-626.	2.0	20
104	Arginine-vasopressin stimulates the formation of phosphatidic acid in rat Leydig cells. <i>FEBS Letters</i> , 1987, 218, 93-96.	1.3	4
105	Apparent in vivo retroconversion of dietary arachidonic to linoleic acid in essential fatty acid-deficient rats. <i>Lipids and Lipid Metabolism</i> , 1986, 878, 284-287.	2.6	31
106	Urinary prostaglandin E2 excretion in EFA-deficient rats after ten days supplementation of ethyl arachidonate, ethyl linoleate, ethyl oleate and methyl columbinatate. <i>Progress in Lipid Research</i> , 1986, 25, 693.	5.3	0
107	The essential nature of linoleic acid in mammals. <i>Trends in Biochemical Sciences</i> , 1986, 11, 263-265.	3.7	47
108	Urinary Excretion of Arginine-Vasopressin and Prostaglandin E2 in Essential Fatty Acid-Deficient Rats after Oral Supplementation with Unsaturated Fatty Acid Esters. <i>Journal of Nutrition</i> , 1986, 116, 198-203.	1.3	2

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109	The Effect of a Single Oral Dose of Ethyl Linoleate on Urinary Prostaglandin E2 Excretion in Essential Fatty Acid-Deficient Rats. <i>Journal of Nutrition</i> , 1985, 115, 39-44.	1.3	8
110	Increased concentration of vasopressin in plasma of essential fatty acid-deficient rats. <i>Nutrition Research</i> , 1985, 5, 395-403.	1.3	4
111	Essential function of linoleic acid esterified in acylglucosylceramide and acylceramide in maintaining the epidermal water permeability barrier. Evidence from feeding studies with oleate, linoleate, arachidonate, columbinate and \pm linolenate. <i>Lipids and Lipid Metabolism</i> , 1985, 834, 357-363.	2.6	164
112	Urinary prostaglandin E2 and vasopressin excretion in essential fatty acid-deficient rats: Effect of linolenic acid supplementation. <i>Lipids</i> , 1983, 18, 682-690.	0.7	44
113	Extremely decreased release of prostaglandin E2-like activity from chopped lung of ethyl linolenate-supplemented rats. <i>Lipids</i> , 1983, 18, 691-695.	0.7	18
114	[26] Purification and assay of 15-ketoprostaglandin $\hat{1}$ 3-reductase from bovine lung. <i>Methods in Enzymology</i> , 1982, 86, 156-163.	0.4	10
115	Essential fatty acid-supplemented diet decreases renal excretion of immunoreactive arginine-vasopressin in essential fatty acid-deficient rats. <i>Lipids</i> , 1982, 17, 321-322.	0.7	10
116	Essential fatty acid supplemented diet increases renal excretion of prostaglandin E2 and water in essential fatty acid deficient rats. <i>Lipids</i> , 1981, 16, 849-854.	0.7	38
117	Glutathione-prostaglandin A1 conjugate as substrate in the purification of prostaglandin 9-ketoreductase from rabbit kidney. <i>Prostaglandins</i> , 1980, 20, 735-746.	1.2	11
118	Metabolism of prostaglandin E1 and of glutathione conjugate of prostaglandin A1 (GSH-prostaglandin) Tj ETQq0 0,0 rgBT /Overlock 10	2.6	18
119	Purification and characterization of a 15-ketoprostaglandin $\hat{1}$ 3-reductase from bovine lung. <i>Lipids and Lipid Metabolism</i> , 1979, 574, 136-145.	2.6	25
120	Separation of prostaglandin metabolites on sephadex LH 20 columns. <i>Prostaglandins</i> , 1978, 16, 311-318.	1.2	4
121	15-hydroxyprostaglandin dehydrogenase activity in vitro in lung and kidney of essential fatty acid-deficient rats. <i>Lipids and Lipid Metabolism</i> , 1978, 529, 230-236.	2.6	10
122	Elimination of low steady-state concentrations of [5,6- 3 H]prostaglandin E1 in the pulmonary and the systemic circulations of anaesthetized rats. <i>Lipids and Lipid Metabolism</i> , 1977, 489, 403-414.	2.6	12
123	15-Hydroxyprostaglandin dehydrogenase. A review. <i>Prostaglandins</i> , 1976, 12, 647-679.	1.2	206
124	Inhibition by indomethacin and aspirin of 15-hydroxy-prostaglandin dehydrogenase. <i>Prostaglandins</i> , 1974, 8, 95-105.	1.2	64