Robert E Anderson

List of Publications by Year
in descending order

145 papers	7,773 citations	66250 44 h-index	68831 81 g-index
146 all docs	146 docs citations	146 times ranked	5571 citing authors

#	Article	IF	Citations
1	W246G Mutant ELOVL4 Impairs Synaptic Plasticity in Parallel and Climbing Fibers and Causes Motor Defects in a Rat Model of SCA34. Molecular Neurobiology, 2021, 58, 4921-4943.	1.9	10
2	Loss of Class III Phosphoinositide 3-Kinase Vps34 Results in Cone Degeneration. Biology, 2020, 9, 384.	1.3	8
3	The Elovl4 Spinocerebellar Ataxia-34 Mutation 736T>G (p.W246G) Impairs Retinal Function in the Absence of Photoreceptor Degeneration. Molecular Neurobiology, 2020, 57, 4735-4753.	1.9	15
4	Novel Cellular Functions of Very Long Chain-Fatty Acids: Insight From ELOVL4 Mutations. Frontiers in Cellular Neuroscience, 2019, 13, 428.	1.8	77
5	Decreased very long chain polyunsaturated fatty acids in sperm correlates with sperm quantity and quality. Journal of Assisted Reproduction and Genetics, 2019, 36, 1379-1385.	1.2	33
6	ELOVL4: Very long-chain fatty acids serve an eclectic role in mammalian health and function. Progress in Retinal and Eye Research, 2019, 69, 137-158.	7.3	54
7	Pyruvate kinase M2 regulates photoreceptor structure, function, and viability. Cell Death and Disease, 2018, 9, 240.	2.7	46
8	Homozygous Expression of Mutant ELOVL4 Leads to Seizures and Death in a Novel Animal Model of Very Long-Chain Fatty Acid Deficiency. Molecular Neurobiology, 2018, 55, 1795-1813.	1.9	27
9	Differential composition of DHA and very-long-chain PUFAs in rod and cone photoreceptors. Journal of Lipid Research, 2018, 59, 1586-1596.	2.0	56
10	Regional changes in CNS and retinal glycerophospholipid profiles with age: a molecular blueprint. Journal of Lipid Research, 2017, 58, 668-680.	2.0	30
11	Isolation of Neuronal Synaptic Membranes by Sucrose Gradient Centrifugation. Methods in Molecular Biology, 2017, 1609, 33-41.	0.4	4
12	Distribution of ELOVL4 in the Developing and Adult Mouse Brain. Frontiers in Neuroanatomy, 2017, 11, 38.	0.9	29
13	Very long-chain fatty acids support synaptic structure and function in the mammalian retina. OCL - Oilseeds and Fats, Crops and Lipids, 2016, 23, D113.	0.6	7
14	The Warburg Effect Mediator Pyruvate Kinase M2 Expression and Regulation in the Retina. Scientific Reports, 2016, 6, 37727.	1.6	49
15	Synthesis of docosahexaenoic acid from eicosapentaenoic acid in retina neurons protects photoreceptors from oxidative stress. Journal of Neurochemistry, 2016, 136, 931-946.	2.1	31
16	Class I Phosphoinositide 3-Kinase Exerts a Differential Role on Cell Survival and Cell Trafficking in Retina. Advances in Experimental Medicine and Biology, 2016, 854, 363-369.	0.8	4
17	Cre Recombinase: You Canâ€™t Live with It, and You Canâ€™t Live Without It. Advances in Experimental Medicine and Biology, 2016, 854, 725-730.	0.8	1
18	Current Progress in Deciphering Importance of VLC-PUFA in the Retina. Advances in Experimental Medicine and Biology, 2016, 854, 145-151.	0.8	11

#	Article	IF	Citations
19	Photoreceptor Neuroprotection: Regulation of Akt Activation Through Serine/Threonine Phosphatases, PHLPP and PHLPPL. Advances in Experimental Medicine and Biology, 2016, 854, 419-424.	0.8	9
20	PBN (Phenyl-N-Tert-Butylnitrone)-Derivatives Are Effective in Slowing the Visual Cycle and Rhodopsin Regeneration and in Protecting the Retina from Light-Induced Damage. PLoS ONE, 2015, 10, e0145305.	1.1	7
21	The p110Î± isoform of phosphoinositide 3-kinase is essential for cone photoreceptor survival. Biochimie, 2015, 112, 35-40.	1.3	8
22	Effect of Reduced Retinal VLC-PUFA on Rod and Cone Photoreceptors. , 2014, 55, 3150.		38
23	Examination of VLC-PUFAâ€“Deficient Photoreceptor Terminals. , 2014, 55, 4063.		32
24	In Vivo Effect of Mutant ELOVL4 on the Expression and Function of Wild-Type ELOVL4. , 2014, 55, 2705.		10
25	Mutant ELOVL4 That Causes Autosomal Dominant Stargardt-3 Macular Dystrophy Is Misrouted to Rod Outer Segment Disks. , 2014, 55, 3669.		20
26	Endoplasmic reticulum microenvironment and conserved histidines govern ELOVL4 fatty acid elongase activity. Journal of Lipid Research, 2014, 55, 698-708.	2.0	23
27	Phosphoinositides: Minor Lipids Make a Major Impact on Photoreceptor Cell Functions. Scientific Reports, 2014, 4, 5463.	1.6	9
28	Dominant Stargardt Macular Dystrophy (STGD3) and ELOVL4. Advances in Experimental Medicine and Biology, 2014, 801, 447-453.	0.8	14
29	Biosynthesis of Very Long-Chain Polyunsaturated Fatty Acids in Hepatocytes Expressing ELOVL4. Advances in Experimental Medicine and Biology, 2014, 801, 631-636.	0.8	8
30	Very Long Chain Polyunsaturated Fatty Acids and Rod Cell Structure and Function. Advances in Experimental Medicine and Biology, 2014, 801, 637-645.	0.8	10
31	Light activation of the insulin receptor regulates mitochondrial hexokinase. A possible mechanism of retinal neuroprotection. Mitochondrion, 2013, 13, 566-576.	1.6	43
32	Specific sphingolipid content decrease in Cerkl knockdown mouse retinas. Experimental Eye Research, 2013, 110, 96-106.	1.2	42
33	Deciphering mutant ELOVL4 activity in autosomal-dominant Stargardt macular dystrophy. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 5446-5451.	3.3	42
34	ELOVL4 protein preferentially elongates 20:5n3 to very long chain PUFAs over 20:4n6 and 22:6n3. Journal of Lipid Research, 2012, 53, 494-504.	2.0	53
35	X-Box Binding Protein 1 Is Essential for the Anti-Oxidant Defense and Cell Survival in the Retinal Pigment Epithelium. PLoS ONE, 2012, 7, e38616.	1.1	54
36	Natural Compounds in Retinal Diseases. , 2012, , 437-456.		0

#	Article	IF	Citations
37	Caffeic acid phenethyl ester protects 661W cells from H2O2-mediated cell death and enhances electroretinography response in dim-reared albino rats. Molecular Vision, 2012, 18, 1325-38.	1.1	20
38	Phosphoinositide 3-Kinase Signaling in Retinal Rod Photoreceptors. , 2011, 52, 6355.		23
39	Rhodopsin-regulated Insulin Receptor Signaling Pathway in Rod Photoreceptor Neurons. Molecular Neurobiology, 2010, 42, 39-47.	1.9	35
40	Effects of Early Maternal Docosahexaenoic Acid Intake on Neuropsychological Status and Visual Acuity at Five Years of Age of Breast-Fed Term Infants. Journal of Pediatrics, 2010, 157, 900-905.	0.9	115
41	Serine/threonine kinase akt activation regulates the activity of retinal serine/threonine phosphatases, PHLPP and PHLPPL. Journal of Neurochemistry, 2010, 113, 477-488.	2.1	19
42	Retinal very long-chain PUFAs: new insights from studies on ELOVL4 protein. Journal of Lipid Research, 2010, 51, 1624-1642.	2.0	158
43	Docosahexaenoic acid supplementation fully restores fertility and spermatogenesis in male delta-6 desaturase-null mice. Journal of Lipid Research, 2010, 51, 360-367.	2.0	125
44	Role of Elovl4 Protein in the Biosynthesis of Docosahexaenoic Acid. Advances in Experimental Medicine and Biology, 2010, 664, 233-242.	0.8	13
45	High levels of retinal membrane docosahexaenoic acid increase susceptibility to stress-induced degeneration. Journal of Lipid Research, 2009, 50, 807-819.	2.0	79
46	Curcumin protects retinal cells from light-and oxidant stress-induced cell death. Free Radical Biology and Medicine, 2009, 46, 672-679.	1.3	193
47	Dual roles of polyunsaturated fatty acids in retinal physiology and pathophysiology associated with retinal degeneration. Clinical Lipidology, 2009, 4, 821-827.	0.4	14
48	DHA does not protect ELOVL4 transgenic mice from retinal degeneration. Molecular Vision, 2009, 15, 1185-93.	1.1	28
49	Lipidomic analysis of the retina in a rat model of Smithâ€“Lemliâ€“Opitz syndrome: alterations in docosahexaenoic acid content of phospholipid molecular species. Journal of Neurochemistry, 2008, 105, 1032-1047.	2.1	44
50	Topography of retinal damage in light-exposed albino rats. Experimental Eye Research, 2008, 87, 292-295.	1.2	61
51	Role of Stargardt-3 macular dystrophy protein (ELOVL4) in the biosynthesis of very long chain fatty acids. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 12843-12848.	3.3	239
52	G-protein-coupled Receptor Rhodopsin Regulates the Phosphorylation of Retinal Insulin Receptor. Journal of Biological Chemistry, 2007, 282, 9865-9873.	1.6	39
53	Protective Effect of TEMPOL Derivatives against Light-Induced Retinal Damage in Rats. , 2007, 48, 1900.		81
54	Upregulation of thioredoxin system via Nrf2-antioxidant responsive element pathway in adaptive-retinal neuroprotection in vivo and in vitro. Free Radical Biology and Medicine, 2007, 42, 1838-1850.	1.3	155

#	ARTICLE	IF	CITATIONS
55	Bright cyclic light rearing-mediated retinal protection against damaging light exposure in adrenalectomized mice. Experimental Eye Research, 2006, 83, 697-701.	1.2	12
56	Localization of the Insulin Receptor and Phosphoinositide 3-Kinase in Detergent-Resistant Membrane Rafts of Rod Photoreceptor Outer Segments. , 2006, 572, 491-497.		5
57	Effects of maternal docosahexaenoic acid intake on visual function and neurodevelopment in breastfed term infants. American Journal of Clinical Nutrition, 2005, 82, 125-132.	2.2	202
58	Mechanism of Protection from Light-Induced Retinal Degeneration by the Synthetic Antioxidant Phenyl-N-tert-Butylnitrone. , 2005, 46, 427.		58
59	Protein Modifications by 4-Hydroxynonenal and 4-Hydroxyhexenal in Light-Exposed Rat Retina. , 2005, 46, 3859.		121
60	Identification of mouse retinal genes differentially regulated by dim and bright cyclic light rearing. Experimental Eye Research, 2005, 80, 727-739.	1.2	15
61	Detailed Characterization of the Lipid Composition of Detergent-Resistant Membranes from Photoreceptor Rod Outer Segment Membranes. , 2005, 46, 1147.		91
62	Involvement of Insulin/Phosphoinositide 3-Kinase/Akt Signal Pathway in 17Î²-Estradiol-mediated Neuroprotection. Journal of Biological Chemistry, 2004, 279, 13086-13094.	1.6	138
63	Environmental light and heredity are associated with adaptive changes in retinal DHA levels that affect retinal function. Lipids, 2004, 39, 1121-1124.	0.7	24
64	Downregulation of ATP Synthase Subunit-6, CytochromecOxidase-III, and NADH Dehydrogenase-3 by Bright Cyclic Light in the Rat Retina. , 2004, 45, 2489.		29
65	L-NAME protects against acute light damage in albino rats, but not against retinal degeneration in P23H and S334ter transgenic rats. Experimental Eye Research, 2003, 76, 453-461.	1.2	31
66	Alleviation of Constant-Lightâ€"Induced Photoreceptor Degeneration by Adaptation of Adult Albino Rat to Bright Cyclic Light. , 2003, 44, 4968.		66
67	Free Radical Trap Phenyl-<i>N</i>-tert-Butylnitrone Protects against Light Damage But Does Not Rescue P23H and S334ter Rhodopsin Transgenic Rats from Inherited Retinal Degeneration. Journal of Neuroscience, 2003, 23, 6050-6057.	1.7	85
68	In Vivo Regulation of Phosphoinositide 3-Kinase in Retina through Light-induced Tyrosine Phosphorylation of the Insulin Receptor Î²-Subunit. Journal of Biological Chemistry, 2002, 277, 43319-43326.	1.6	78
69	Regulation of n-3 and n-6 Fatty Acid Metabolism in Retinal and Cerebral Microvascular Endothelial Cells by High Glucose. Journal of Neurochemistry, 2002, 70, 841-849.	2.1	5
70	Low docosahexaenoic acid levels in rod outer segments of rats with P23H and S334ter rhodopsin mutations. Molecular Vision, 2002, 8, 351-8.	1.1	54
71	Protection of Photoreceptor Cells in Adult Rats from Light-induced Degeneration by Adaptation to Bright Cyclic Light. Experimental Eye Research, 2001, 73, 569-577.	1.2	58
72	Regulation of Type II Phosphatidylinositol Phosphate Kinase by Tyrosine Phosphorylation in Bovine Rod Outer Segmentsâ€. Biochemistry, 2001, 40, 4550-4559.	1.2	28

#	Article	IF	Citations
73	Biosynthesis of Docosahexaenoate-Containing Glycerolipid Molecular Species in the Retina. Journal of Molecular Neuroscience, 2001, 16, 205-214.	1.1	16
74	DHA Levels in Rod Outer Segments of Transgenic Mice Expressing G90D Rhodopsin Mutations. , 2001, , 235-245.		3
75	Effect of docosahexaenoic acid supplementation of lactating women on the fatty acid composition of breast milk lipids and maternal and infant plasma phospholipids. American Journal of Clinical Nutrition, 2000, 71, 292S-299S.	2.2	169
76	Effects of maternal docosahexaenoic acid supplementation on visual function and growth of breast-fed term infants. Lipids, 1999, 34, S225-S225.	0.7	18
77	A hypothesis to explain the reduced blood levels of docosahexaenoic acid in inherited retinal degenerations caused by mutations in genes encoding retina-specific proteins. Lipids, 1999, 34, S235-S237.	0.7	22
78	Neonatal polyunsaturated fatty acid metabolism. Lipids, 1999, 34, 139-149.	0.7	79
79	Evaluation of methods for assessing visual function of infants. Journal of AAPOS, 1999, 3, 275-282.	0.2	33
80	Effect of diet on the fatty acid and molecular species composition of dog retina phospholipids. Lipids, 1998, 33, 1187-1193.	0.7	15
81	The unique lipid composition of gecko (Gekko Gekko) photoreceptor outer segment membranes. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 1998, 120, 785-789.	0.7	14
82	Phospholipase CÎ³₁ in Bovine Rod Outer Segments: Immunolocalization and Lightâ€Ðependent Binding to Membranes. Journal of Neurochemistry, 1998, 70, 171-178.	2.1	24
83	Lipids of Plasma, Retina, and Retinal Pigment Epithelium in Swedish Briard Dogs with a Slowly Progressive Retinal Dystrophy. Experimental Eye Research, 1997, 64, 181-187.	1.2	19
84	Effect of dietary linoleic/alpha-linolenic acid ratio on growth and visual function of term infants. Journal of Pediatrics, 1997, 131, 200-209.	0.9	139
85	Intermediates in Endogenous Synthesis of C22:6Ï‰3 and C20:4Ï‰6 by Term and Preterm Infants. Pediatric Research, 1997, 41, 183-187.	1.1	137
86	Biochemical effects of dietary linoleic/Î±-linolenic acid ratio in term infants. Lipids, 1996, 31, 107-113.	0.7	78
87	Effect of dietary Î±-linolenic acid intake on incorporation of docosahexaenoic and arachidonic acids into plasma phospholipids of term infants. Lipids, 1996, 31, S131-S135.	0.7	75
88	Light adaptation of bovine retinasin situstimulates phosphatidylinositol synthesis in rod outer segmentsin vitro. Current Eye Research, 1995, 14, 1025-1029.	0.7	22
89	Membrane-associated inositol hexakisphosphate binding in bovine retina. Current Eye Research, 1995, 14, 851-855.	0.7	0
90	Effect of dietary fat and environmental lighting on the phospholipid molecular species of rat photoreceptor membranes. Experimental Eye Research, 1995, 60, 291-306.	1.2	27

#	Article	IF	Citations
91	Effect of dietary fat on the response of the rat retina to chronic and acute light stress. Experimental Eye Research, 1995, 60, 307-316.	1.2	28
92	The Accretion of Docosahexaenoic Acid in the Retina. World Review of Nutrition and Dietetics, 1994, 75, 124-127.	0.1	8
93	Synthesis of docosahexaenoic acid by retina and retinal pigment epithelium. Biochemistry, 1993, 32, 13703-13709.	1.2	77
94	Comparison of uptake and incorporation of docosahexaenoic and arachidonic acids by frog retinas. Current Eye Research, 1993, 12, 851-860.	0.7	10
95	Inositol-1,4,5-trisphosphate receptors in the vertebrate retina. Current Eye Research, 1993, 12, 981-991.	0.7	26
96	Enrichment of polyunsaturated fatty acids from rat retinal pigment epithelium to rod outer segments. Current Eye Research, 1992, 11, 783-791.	0.7	26
97	Lipids of frog retinal pigment epithelium: Comparison with rod outer segments, retina, plasma and red blood cells. Current Eye Research, 1992, 11, 793-800.	0.7	13
98	Docosahexaenoic acid increases in frog retinal pigment epithelium following rod photoreceptor shedding. Experimental Eye Research, 1992, 55, 93-100.	1.2	24
99	Decreased docosahexaenoic acid levels in retina and pigment epithelium of frogs fed crickets. Experimental Eye Research, 1992, 54, 885-892.	1.2	15
100	Uptake of 22-carbon fatty acids into rat retina and brain. Experimental Eye Research, 1992, 54, 933-939.	1.2	18
101	Plasma lipid abnormalities in the Abyssinian cat with a hereditary rod-cone degeneration. Experimental Eye Research, 1991, 53, 415-417.	1.2	19
102	Chapter 4 Effects of light history on the rat retina. Progress in Retinal and Eye Research, 1991, 11, 75-98.	0.8	36
103	Conservation of Docosahexaenoic Acid in Rod Outer Segments of Rat Retina During n-3 and n-6 Fatty Acid Deficiency. Journal of Neurochemistry, 1991, 57, 1690-1699.	2.1	70
104	Identification and Immunolocalization of Phospholipase C in Bovine Rod Outer Segments. Journal of Neurochemistry, 1991, 57, 1405-1412.	2.1	43
105	Glutathione-dependent enzymes in intact rod outer segments. Experimental Eye Research, 1989, 48, 309-318.	1.2	20
106	Synergism between environmental lighting and taurine depletion in causing photoreceptor cell degeneration. Experimental Eye Research, 1988, 46, 229-238.	1.2	32
107	Clinical and Serum Lipid Findings in a Large Family with Autosomal Dominant Retinitis Pigmentosa. Ophthalmology, 1988, 95, 1691-1695.	2.5	21
108	Effect of light history on rod outer-segment membrane composition in the rat. Experimental Eye Research, 1987, 44, 767-778.	1.2	98

#	Article	IF	Citations
109	Effect of light history on retinal antioxidants and light damage susceptibility in the rat. Experimental Eye Research, 1987, 44, 779-788.	1.2	143
110	Studies on Biochemical Mechanisms of Retinal Degeneration. Cell and Developmental Biology of the Eye, 1987, , 159-167.	0.1	0
111	Oil droplets of the retinal epithelium of the rat. Experimental Eye Research, 1986, 42, 547-557.	1.2	16
112	Catabolism of myo-Inositol to Precursors Utilized for De Novo Glycerolipid Biosynthesis. Journal of Neurochemistry, 1985, 44, 171-174.	2.1	8
113	Effect of Light on the Metabolism of Lipids in the Rat Retina. Journal of Neurochemistry, 1985, 44, 773-778.	2.1	27
114	Effect of lipid peroxidation on rhodopsin regeneration. Current Eye Research, 1985, 4, 65-71.	0.7	24
115	Characterization of glutathione peroxidase in frog retina. Current Eye Research, 1984, 3, 1299-1304.	0.7	10
116	Ethanolamine Accumulation by Photoreceptor Cells of the Rabbit Retina. Journal of Neurochemistry, 1984, 42, 185-191.	2.1	22
117	Lipid peroxidation and retinal degeneration. Current Eye Research, 1984, 3, 223-227.	0.7	171
118	Phosphoinositide Metabolism in the Retina: Localization to Horizontal Cells and Regulation by Light and Divalent Cations. Journal of Neurochemistry, 1983, 41, 764-771.	2.1	38
119	Phospholipid molecular species of frog rod outer segment membranes. Experimental Eye Research, 1983, 37, 159-173.	1.2	59
120	Chemistry and metabolism of lipids in the vertebrate retina. Progress in Lipid Research, 1983, 22, 79-131.	5.3	993
121	[44] Determination of molecular species of rod outer segment phospholipids. Methods in Enzymology, 1982, 81, 297-304.	0.4	22
122	Phospholipid transfer protein from bovine retine with high activity towards retinal rod disc membranes. FEBS Letters, 1978, 95, 57-60.	1.3	47
123	The Relationship between Membrane Fatty Acids and the Development of the Rat Retina. Advances in Experimental Medicine and Biology, 1977, 83, 547-559.	0.8	17
124	Photopigments of the lateral eye ofLimulus. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 1976, 107, 339-347.	0.7	5
125	Separation of polyunsaturated fatty acids by argentation thin layer chromatography. Lipids, 1975, 10, 113-115.	0.7	119
126	Further studies on the chemistry of photoreceptor membranes of rats fed an essential fatty acid deficient diet. Experimental Eye Research, 1975, 21, 523-530.	1.2	16

#	Article	IF	Citations
127	Lipid composition of Limulus photoreceptor membranes. Biochimica Et Biophysica Acta - Biomembranes, 1975, 413, 234-242.	1.4	20
128	Lipids of ocular tissuesâ€"X. Vision Research, 1975, 15, 1087-1090.	0.7	71
129	Polyunsaturated fatty acids of photoreceptor membranes. Experimental Eye Research, 1974, 18, 205-213.	1.2	139
130	Lipids of ocular tissues IX. The phospholipids of frog photoreceptor membranes. Vision Research, 1974, 14, 129-131.	0.7	69
131	Lipids of ocular tissues. Archives of Biochemistry and Biophysics, 1972, 151, 270-276.	1.4	143
132	Lipids of ocular tissues. Archives of Biochemistry and Biophysics, 1971, 144, 673-677.	1.4	113
133	Linkage of Retinal to Opsin. Nature: New Biology, 1971, 229, 249-250.	4.5	2
134	Animal endogenous triglycerides: I. Swine adipose tissue. Lipids, 1970, 5, 161-164.	0.7	20
135	Animal endogenous triglycerides: II. Rat and chicken adipose tissue. Lipids, 1970, 5, 165-170.	0.7	18
136	Animal endogenous triglycerides: III. Swine, rat and chicken liver: Comparison with adipose tissue. Lipids, 1970, 5, 171-179.	0.7	13
137	On the biosynthesis of glycerol ethers in mitochondria. Lipids, 1970, 5, 577-578.	0.7	3
138	Lipids of ocular tissues. Lipids and Lipid Metabolism, 1970, 202, 367-373.	2.6	78
139	Lipids of ocular tissues. Experimental Eye Research, 1970, 10, 339-344.	1.2	200
140	The quantitative production of aldehydes from O-alk-1-enyl glycerols. Lipids, 1969, 4, 327-330.	0.7	57
141	Lipids of ocular tissues. Lipids and Lipid Metabolism, 1969, 187, 345-353.	2.6	81
142	Pancreatic lipase hydrolysis as a source of diglycerides for the stereospecific analysis of triglycerides. Lipids, 1967, 2, 440-442.	0.7	26
143	Cis-2-octenoic acid administration and essential fatty acid synthesis. Lipids, 1966, 1, 233-234.	0.7	4
144	Gas-liquid chromatography of the positional isomers of methyl nonynoate. JAOCS, Journal of the American Oil Chemists' Society, 1965, 42, 1102-1104.	0.8	15

#	Article	IF	Citations
145	Dietary fatty acids: Their metabolic fate and influence on fatty acid biosynthesis. JAOCS, Journal of the American Oil Chemists' Society, 1965, 42, 1124-1129.	0.8	33