

Luanne L Peters

List of Publications by Year in descending order

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124
papers

7,309
citations

44069

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all docs

128
docs citations

128
times ranked

9441
citing authors

#	ARTICLE	IF	CITATIONS
1	Mitoferrin is essential for erythroid iron assimilation. <i>Nature</i> , 2006, 440, 96-100.	27.8	514
2	Aging in inbred strains of mice: study design and interim report on median lifespans and circulating IGF1 levels. <i>Aging Cell</i> , 2009, 8, 277-287.	6.7	359
3	A band 3-based macrocomplex of integral and peripheral proteins in the RBC membrane. <i>Blood</i> , 2003, 101, 4180-4188.	1.4	330
4	The mouse as a model for human biology: a resource guide for complex trait analysis. <i>Nature Reviews Genetics</i> , 2007, 8, 58-69.	16.3	270
5	Anion Exchanger 1 (Band 3) Is Required to Prevent Erythrocyte Membrane Surface Loss but Not to Form the Membrane Skeleton. <i>Cell</i> , 1996, 86, 917-927.	28.9	267
6	Novel method for high-throughput phenotyping of sleep in mice. <i>Physiological Genomics</i> , 2007, 28, 232-238.	2.3	211
7	Multiple trait measurements in 43 inbred mouse strains capture the phenotypic diversity characteristic of human populations. <i>Journal of Applied Physiology</i> , 2007, 102, 2369-2378.	2.5	160
8	Ank3 (epithelial ankyrin), a widely distributed new member of the ankyrin gene family and the major ankyrin in kidney, is expressed in alternatively spliced forms, including forms that lack the repeat domain.. <i>Journal of Cell Biology</i> , 1995, 130, 313-330.	5.2	150
9	Mouse models of USH1C and DFNB18: phenotypic and molecular analyses of two new spontaneous mutations of the Ush1c gene. <i>Human Molecular Genetics</i> , 2003, 12, 3075-3086.	2.9	138
10	Urocortin Expression in the Edinger-Westphal Nucleus Is Up-Regulated by Stress and Corticotropin-Releasing Hormone Deficiency1. <i>Endocrinology</i> , 2000, 141, 256-263.	2.8	134
11	A widely expressed β -spectrin associated with Golgi and cytoplasmic vesicles. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1998, 95, 14158-14163.	7.1	132
12	Cell-specific mitotic defect and dyserythropoiesis associated with erythroid band 3 deficiency. <i>Nature Genetics</i> , 2003, 34, 59-64.	21.4	132
13	Absence of Erythroblast Macrophage Protein (Emp) Leads to Failure of Erythroblast Nuclear Extrusion. <i>Journal of Biological Chemistry</i> , 2006, 281, 20181-20189.	3.4	132
14	Distal Renal Tubular Acidosis in Mice Lacking the AE1 (Band3) $\text{Cl}^-/\text{HCO}_3^-$ Exchanger (slc4a1). <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 1408-1418.	6.1	127
15	PPAR- δ and glucocorticoid receptor synergize to promote erythroid progenitor self-renewal. <i>Nature</i> , 2015, 522, 474-477.	27.8	117
16	Lutheran blood group glycoprotein and its newly characterized mouse homologue specifically bind β 5 chain-containing human laminin with high affinity. <i>Blood</i> , 2001, 97, 312-320.	1.4	113
17	Transcriptional repression and developmental functions of the atypical vertebrate GATA protein TRPS1. <i>EMBO Journal</i> , 2001, 20, 1715-1725.	7.8	113
18	Mice as a Mammalian Model for Research on the Genetics of Aging. <i>ILAR Journal</i> , 2011, 52, 4-15.	1.8	113

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19	RASA3 is a critical inhibitor of RAP1-dependent platelet activation. <i>Journal of Clinical Investigation</i> , 2015, 125, 1419-1432.	8.2	113
20	Evidence that the red cell skeleton protein 4.2 interacts with the Rh membrane complex member CD47. <i>Blood</i> , 2003, 101, 338-344.	1.4	110
21	Targeted disruption of the beta adducin gene (Add2) causes red blood cell spherocytosis in mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 10717-10722.	7.1	109
22	Protein 4.1-deficient mice are viable but have erythroid membrane skeleton abnormalities. <i>Journal of Clinical Investigation</i> , 1999, 103, 331-340.	8.2	107
23	The murine pallid mutation is a platelet storage pool disease associated with the protein 4.2 (pallidin) gene. <i>Nature Genetics</i> , 1992, 2, 80-83.	21.4	96
24	Aging Research Using Mouse Models. <i>Current Protocols in Mouse Biology</i> , 2015, 5, 95-133.	1.2	92
25	Characterization of glycolytic enzyme interactions with murine erythrocyte membranes in wild-type and membrane protein knockout mice. <i>Blood</i> , 2008, 112, 3900-3906.	1.4	87
26	N-Myristoyltransferase 1 Is Essential in Early Mouse Development. <i>Journal of Biological Chemistry</i> , 2005, 280, 18990-18995.	3.4	83
27	Implementing Large-Scale ENU Mutagenesis Screens in North America. <i>Genetica</i> , 2004, 122, 51-64.	1.1	81
28	Selected Contribution: Effects of spaceflight on immunity in the C57BL/6 mouse. II. Activation, cytokines, erythrocytes, and platelets. <i>Journal of Applied Physiology</i> , 2003, 94, 2095-2103.	2.5	79
29	Cappuccino, a mouse model of Hermansky-Pudlak syndrome, encodes a novel protein that is part of the pallidin-mutated complex (BLOC-1). <i>Blood</i> , 2003, 101, 4402-4407.	1.4	79
30	Changes in the expression of splicing factor transcripts and variations in alternative splicing are associated with lifespan in mice and humans. <i>Aging Cell</i> , 2016, 15, 903-913.	6.7	79
31	Tropomodulin 1-null mice have a mild spherocytic elliptocytosis with appearance of Tropomodulin 3 in red blood cells and disruption of the membrane skeleton. <i>Blood</i> , 2010, 116, 2590-2599.	1.4	78
32	Dopamine in Hypophysial Portal Blood: Relationship to Circulating Prolactin in Pregnant and Lactating Rats*. <i>Endocrinology</i> , 1980, 106, 690-696.	2.8	77
33	Large-scale, high-throughput screening for coagulation and hematologic phenotypes in mice*. <i>Physiological Genomics</i> , 2002, 11, 185-193.	2.3	76
34	Targeted deletion of Î²III spectrin impairs synaptogenesis and generates ataxic and seizure phenotypes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 6022-6027.	7.1	72
35	Mild spherocytosis and altered red cell ion transport in protein 4.2-null mice. <i>Journal of Clinical Investigation</i> , 1999, 103, 1527-1537.	8.2	72
36	Invited Review: Identifying new mouse models of cardiovascular disease: a review of high-throughput screens of mutagenized and inbred strains. <i>Journal of Applied Physiology</i> , 2003, 94, 1650-1659.	2.5	71

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37	Selected Contribution: Effects of spaceflight on immunity in the C57BL/6 mouse. I. Immune population distributions. <i>Journal of Applied Physiology</i> , 2003, 94, 2085-2094.	2.5	70
38	Isoforms of Ankyrin-3 That Lack the NH2-terminal Repeats Associate with Mouse Macrophage Lysosomes. <i>Journal of Cell Biology</i> , 1997, 136, 1059-1070.	5.2	69
39	Impaired Synaptic Plasticity and Learning in Mice Lacking $\hat{\text{A}}$ -Adducin, an Actin-Regulating Protein. <i>Journal of Neuroscience</i> , 2005, 25, 2138-2145.	3.6	69
40	Melanosome Morphologies in Murine Models of Hermanskyâ€“Pudlak Syndrome Reflect Blocks in Organelle Development. <i>Journal of Investigative Dermatology</i> , 2002, 119, 1156-1164.	0.7	66
41	Targeted deletion of $\hat{\text{I}}^1$ -adducin results in absent $\hat{\text{I}}^2$ - and $\hat{\text{I}}^3$ -adducin, compensated hemolytic anemia, and lethal hydrocephalus in mice. <i>Blood</i> , 2008, 112, 4298-4307.	1.4	64
42	Severe anemia in the <i>Nan</i> mutant mouse caused by sequence-selective disruption of erythroid KrÄppel-like factor. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 15151-15156.	7.1	62
43	TMEM14C is required for erythroid mitochondrial heme metabolism. <i>Journal of Clinical Investigation</i> , 2014, 124, 4294-4304.	8.2	62
44	Ribosomal protein S19 expression during erythroid differentiation. <i>Blood</i> , 2003, 101, 318-324.	1.4	59
45	Mouse microcytic anaemia caused by a defect in the gene encoding the globin enhancer-binding protein NF-E2. <i>Nature</i> , 1993, 362, 768-770.	27.8	56
46	A New Spectrin, $\hat{\text{I}}^2$ IV, Has a Major Truncated Isoform That Associates with Promyelocytic Leukemia Protein Nuclear Bodies and the Nuclear Matrix. <i>Journal of Biological Chemistry</i> , 2001, 276, 23974-23985.	3.4	55
47	Role of hepatocyte nuclear factor 4 $\hat{\text{I}}^1$ in control of blood coagulation factor gene expression. <i>Journal of Molecular Medicine</i> , 2006, 84, 334-344.	3.9	55
48	Four Paralogous Protein 4.1 Genes Map to Distinct Chromosomes in Mouse and Human. <i>Genomics</i> , 1998, 54, 348-350.	2.9	54
49	Reduced pigmentation (<i>rp</i>), a mouse model of Hermansky-Pudlak syndrome, encodes a novel component of the BLOC-1 complex. <i>Blood</i> , 2004, 104, 3181-3189.	1.4	48
50	Immunolocalization of AE2 Anion Exchanger in Rat and Mouse Epididymis1. <i>Biology of Reproduction</i> , 1999, 61, 973-980.	2.7	47
51	Defects in the cappuccino (<i>cno</i>) gene on mouse chromosome 5 and human 4p cause Hermansky-Pudlak syndrome by an AP-3â€“independent mechanism. <i>Blood</i> , 2000, 96, 4227-4235.	1.4	45
52	Genome-wide Trans-ethnic Meta-analysis Identifies Seven Genetic Loci Influencing Erythrocyte Traits and a Role for RBPMS in Erythropoiesis. <i>American Journal of Human Genetics</i> , 2017, 100, 51-63.	6.2	45
53	Novel inheritance of the murine severe combined anemia and thrombocytopenia (<i>scat</i>) phenotype. <i>Cell</i> , 1993, 74, 135-142.	28.9	44
54	Novel secreted isoform of adhesion molecule ICAM-4: potential regulator of membrane-associated ICAM-4 interactions. <i>Blood</i> , 2003, 101, 1790-1797.	1.4	41

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55	Combined Deletion of Mouse Dematin-Headpiece and β -Adducin Exerts a Novel Effect on the Spectrin-Actin Junctions Leading to Erythrocyte Fragility and Hemolytic Anemia. <i>Journal of Biological Chemistry</i> , 2007, 282, 4124-4135.	3.4	40
56	circRNAs expressed in human peripheral blood are associated with human aging phenotypes, cellular senescence and mouse lifespan. <i>GeroScience</i> , 2020, 42, 183-199.	4.6	40
57	Posterior Pituitary Lobectomy: Differential Elevation of Plasma Prolactin and Luteinizing Hormone in Estrous and Lactating Rats*. <i>Endocrinology</i> , 1982, 110, 1861-1865.	2.8	38
58	Analysis of the Mobilities of Band 3 Populations Associated with Ankyrin Protein and Junctional Complexes in Intact Murine Erythrocytes. <i>Journal of Biological Chemistry</i> , 2012, 287, 4129-4138.	3.4	35
59	Iron Regulatory Protein-1 Protects against Mitoferrin-1-deficient Porphyria. <i>Journal of Biological Chemistry</i> , 2014, 289, 7835-7843.	3.4	34
60	Limatin (LIMAB1), an Actin-Binding LIM Protein, Maps to Mouse Chromosome 19 and Human Chromosome 10q25, a Region Frequently Deleted in Human Cancers. <i>Genomics</i> , 1997, 46, 291-293.	2.9	33
61	Promiscuous DNA-binding of a mutant zinc finger protein corrupts the transcriptome and diminishes cell viability. <i>Nucleic Acids Research</i> , 2017, 45, 1130-1143.	14.5	33
62	Lack of Protein 4.1G Causes Altered Expression and Localization of the Cell Adhesion Molecule Nectin-Like 4 in Testis and Can Cause Male Infertility. <i>Molecular and Cellular Biology</i> , 2011, 31, 2276-2286.	2.3	32
63	Accessing Data Resources in the Mouse Phenome Database for Genetic Analysis of Murine Life Span and Health Span. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2016, 71, 170-177.	3.6	32
64	Ermap, a gene coding for a novel erythroid specific adhesion/receptor membrane protein. <i>Gene</i> , 2000, 242, 337-345.	2.2	31
65	Identification of Distal cis-Regulatory Elements at Mouse Mitoferrin Loci Using Zebrafish Transgenesis. <i>Molecular and Cellular Biology</i> , 2011, 31, 1344-1356.	2.3	31
66	Comparison of unrestrained plethysmography and forced oscillation for identifying genetic variability of airway responsiveness in inbred mice. <i>Physiological Genomics</i> , 2011, 43, 1-11.	2.3	31
67	Critical function for the Ras-GTPase activating protein RASA3 in vertebrate erythropoiesis and megakaryopoiesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 12099-12104.	7.1	31
68	Changing patterns in cytoskeletal mRNA expression and protein synthesis during murine erythropoiesis in vivo.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1992, 89, 5749-5753.	7.1	29
69	Evidence for a protective role of the Gardos channel against hemolysis in murine spherocytosis. <i>Blood</i> , 2005, 106, 1454-1459.	1.4	29
70	Fasting blood glucose as a predictor of mortality: Lost in translation. <i>Cell Metabolism</i> , 2021, 33, 2189-2200.e3.	16.2	29
71	The Exon-Intron Structure and Chromosomal Localization of the Mouse Macrophage Mannose Receptor Gene <i>Mrc1</i> : Identification of a Ricin-like Domain at the N-Terminus of the Receptor. <i>Biochemical and Biophysical Research Communications</i> , 1994, 198, 682-692.	2.1	28
72	Distribution of epithelial ankyrin (Ank3) spliceforms in renal proximal and distal tubules. <i>American Journal of Physiology - Renal Physiology</i> , 1998, 274, F129-F138.	2.7	28

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73	Cross-Species Analyses Identify Dlgap2 as a Regulator of Age-Related Cognitive Decline and Alzheimer's Dementia. <i>Cell Reports</i> , 2020, 32, 108091.	6.4	27
74	Physiological effects of housing density on C57BL/6J mice over a 9-month period. <i>Journal of Animal Science</i> , 2012, 90, 5182-5192.	0.5	26
75	Murine Hn1 on Chromosome 11 is expressed in hemopoietic and brain tissues. <i>Mammalian Genome</i> , 1997, 8, 695-696.	2.2	25
76	Identification of quantitative trait loci that modify the severity of hereditary spherocytosis in wan, a new mouse model of band-3 deficiency. <i>Blood</i> , 2004, 103, 3233-3240.	1.4	25
77	Quantitative trait loci for baseline white blood cell count, platelet count, and mean platelet volume. <i>Mammalian Genome</i> , 2005, 16, 749-763.	2.2	25
78	A mouse TRAPP-related protein is involved in pigmentation. <i>Genomics</i> , 2006, 88, 196-203.	2.9	25
79	Effect of complete protein 4.1R deficiency on ion transport properties of murine erythrocytes. <i>American Journal of Physiology - Cell Physiology</i> , 2006, 291, C880-C886.	4.6	23
80	The Gene Encoding Protein 4.2 Is Distinct from the Mouse Platelet Storage Pool Deficiency Mutation Pallid. <i>Genomics</i> , 1997, 42, 532-535.	2.9	22
81	Protein 4.2 Binds to the Carboxyl-terminal EF-hands of Erythroid α -Spectrin in a Calcium- and Calmodulin-dependent Manner. <i>Journal of Biological Chemistry</i> , 2010, 285, 4757-4770.	3.4	22
82	A novel ENU-generated truncation mutation lacking the spectrin-binding and C-terminal regulatory domains of Ank1 models severe hemolytic hereditary spherocytosis. <i>Experimental Hematology</i> , 2011, 39, 305-320.e2.	0.4	21
83	Downeast Anemia (dea), a New Mouse Model of Severe Nonspherocytic Hemolytic Anemia Caused by Hexokinase (HK1) Deficiency. <i>Blood Cells, Molecules, and Diseases</i> , 2001, 27, 850-860.	1.4	20
84	Alterations in thin filament length during postnatal skeletal muscle development and aging in mice. <i>Frontiers in Physiology</i> , 2014, 5, 375.	2.8	20
85	Murine erythrocyte ankyrin cDNA: highly conserved regions of the regulatory domain. <i>Mammalian Genome</i> , 1992, 3, 281-285.	2.2	19
86	Relationships of dietary fat, body composition, and bone mineral density in inbred mouse strain panels. <i>Physiological Genomics</i> , 2008, 33, 26-32.	2.3	19
87	α - and β -Adducin polymorphisms affect podocyte proteins and proteinuria in rodents and decline of renal function in human IgA nephropathy. <i>Journal of Molecular Medicine</i> , 2010, 88, 203-217.	3.9	19
88	Effects of Housing Density in Five Inbred Strains of Mice. <i>PLoS ONE</i> , 2014, 9, e90012.	2.5	19
89	Neomorphic effects of the neonatal anemia (<i>Nan-Eklf</i>) mutation contribute to deficits throughout development. <i>Development (Cambridge)</i> , 2017, 144, 430-440.	2.5	19
90	The mouse adducin gene family: alternative splicing and chromosomal localization. <i>Mammalian Genome</i> , 2000, 11, 16-23.	2.2	18

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91	Transgenic Cre expression mice for generation of erythroid-specific gene alterations. <i>Genesis</i> , 2004, 39, 1-9.	1.6	18
92	Genetic differences and longevity-related phenotypes influence lifespan and lifespan variation in a sex-specific manner in mice. <i>Aging Cell</i> , 2020, 19, e13263.	6.7	18
93	MicroRNAs miR-203-3p, miR-664-3p and miR-708-5p are associated with median strain lifespan in mice. <i>Scientific Reports</i> , 2017, 7, 44620.	3.3	17
94	Quantitative trait loci for baseline erythroid traits. <i>Mammalian Genome</i> , 2006, 17, 298-309.	2.2	16
95	Targeted deletion of the <i>Add3</i> gene in mice reveals differences in adducin interactions in erythroid and nonerythroid cells. <i>American Journal of Hematology</i> , 2009, 84, 354-361.	4.1	15
96	Mutant KLF1 in Adult Anemic Nan Mice Leads to Profound Transcriptome Changes and Disordered Erythropoiesis. <i>Scientific Reports</i> , 2018, 8, 12793.	3.3	14
97	A new mouse mutant for the LDL receptor identified using ENU mutagenesis. <i>Journal of Lipid Research</i> , 2008, 49, 2452-2462.	4.2	13
98	Sequence variation at multiple loci influences red cell hemoglobin concentration. <i>Blood</i> , 2010, 116, e139-e149.	1.4	13
99	Genetic Localization of Cd63, a Member of the Transmembrane 4 Superfamily, Reveals Two Distinct Loci in the Mouse Genome. <i>Genomics</i> , 1996, 35, 389-391.	2.9	12
100	cDNA sequence and chromosomal localization of mouse <i>Dlgh3</i> gene adjacent to the BRCA1 tumor suppressor locus. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1998, 1443, 211-216.	2.4	12
101	Analysis of novel sph (spherocytosis) alleles in mice reveals allele-specific loss of band 3 and adducin in spectrin-deficient red cells. <i>Blood</i> , 2010, 115, 1804-1814.	1.4	12
102	Reduced DIDS-sensitive chloride conductance in <i>Ae1</i> ^{+/+} mouse erythrocytes. <i>Blood Cells, Molecules, and Diseases</i> , 2008, 41, 22-34.	1.4	10
103	Increased Reactive Oxygen Species and Cell Cycle Defects Contribute to Anemia in the RASA3 Mutant Mouse Model <i>scat</i> . <i>Frontiers in Physiology</i> , 2018, 9, 689.	2.8	10
104	Comparative proteomics reveals deficiency of SLC9A1 (sodium/hydrogen exchanger NHE1) in adducin null red cells. <i>British Journal of Haematology</i> , 2011, 154, 492-501.	2.5	9
105	Strain-specific variations in cation content and transport in mouse erythrocytes. <i>Physiological Genomics</i> , 2013, 45, 343-350.	2.3	8
106	Genetic Regulation of Female Sexual Maturation and Longevity Through Circulating IGF1. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 817-826.	3.6	8
107	The Ubiquitous Subunit of the Globin Enhancer-Binding Protein NF-E2 (Nfe2u) Maps to Mouse Chromosome 5. <i>Genomics</i> , 1994, 22, 490-491.	2.9	7
108	The gene encoding the erythrocyte membrane skeleton protein dematin (Epb4.9) maps to mouse chromosome 14. <i>Genomics</i> , 1995, 26, 634-635.	2.9	4

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109	Spectrin localization in osteoclasts: Immunocytochemistry, cloning, and partial sequencing. <i>Journal of Cellular Biochemistry</i> , 1998, 71, 204-215.	2.6	4
110	cDNA sequence, genomic structure, and expression of the mouse dematin gene (Epb4.9). <i>Mammalian Genome</i> , 1999, 10, 1026-1029.	2.2	4
111	The scat mouse model highlights RASA3, a GTPase activating protein, as a key regulator of vertebrate erythropoiesis and megakaryopoiesis. <i>Small GTPases</i> , 2013, 4, 47-50.	1.6	4
112	The Jackson Laboratory Nathan Shock Center: impact of genetic diversity on aging. <i>GeroScience</i> , 2021, 43, 2129-2137.	4.6	4
113	Strain-specific hyperkyphosis and megaesophagus in <i>Add1</i> null mice. <i>Genesis</i> , 2012, 50, 882-891.	1.6	3
114	Differential effects of RASA3 mutations on hematopoiesis are profoundly influenced by genetic background and molecular variant. <i>PLoS Genetics</i> , 2020, 16, e1008857.	3.5	3
115	Rasa3 regulates stage-specific cell cycle progression in murine erythropoiesis. <i>Blood Cells, Molecules, and Diseases</i> , 2021, 87, 102524.	1.4	2
116	Emp Null Mice Are Non-Viable and Exhibit Erythroid Differentiation Defect.. <i>Blood</i> , 2005, 106, 806-806.	1.4	2
117	RASA3 Plays a Critical, Conserved Role in Erythroid Differentiation. <i>Blood</i> , 2012, 120, 3186-3186.	1.4	2
118	The C-Terminus of Alpha Spectrin Binds Protein 4.2 and Is Necessary for Optimal Spectrin-Actin Binding.. <i>Blood</i> , 2005, 106, 810-810.	1.4	1
119	Targeted Deletion of β -Adducin Results in Absent β -Adducin, Compensated Hemolytic Anemia, and Hydrocephalus in Mice.. <i>Blood</i> , 2007, 110, 141-141.	1.4	1
120	The Posterior Pituitary. <i>Obstetrical and Gynecological Survey</i> , 1982, 37, 185-186.	0.4	0
121	Spectrin unfolding mutations: kinks in the links. <i>Blood</i> , 2007, 109, 3133-3134.	1.4	0
122	Iron regulatory protein-1 protects against mitoferrin-1-deficient porphyria.. <i>Journal of Biological Chemistry</i> , 2014, 289, 13707.	3.4	0
123	Two New Recessive Mouse Mutations Cause Severe Hemolytic Anemia and Reveal Unexpected Interactions in the C-Terminus of β -Spectrin.. <i>Blood</i> , 2005, 106, 1662-1662.	1.4	0
124	Failure of Erythropoiesis and Megakaryocytopoiesis in RASA3 Mutant Scat Mice. <i>Blood</i> , 2011, 118, 680-680.	1.4	0