Translational regulation of mammalian and Drosophila citric acid cycle enzymes via iron-responsive elements

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#	Paper	IF	Citations
175	From transcript to protein. **1996**, 85, 963-72		65
174	Aconitase as Ironminus signSulfur Protein, Enzyme, and Iron-Regulatory Protein. *Chemical Reviews*, **1996**, 96, 2335-2374	68.1	482
173	Nitric oxide and oxidative stress (H2O2) control mammalian iron metabolism by different pathways. **1996**, 16, 3781-8		177
172	Molecular control of vertebrate iron metabolism: mRNA-based regulatory circuits operated by iron, nitric oxide, and oxidative stress. *Proceedings of the National Academy of Sciences of the United States of America*, **1996**, 93, 8175-82	11.5	1119
171	Post-transcriptional regulation of genes of iron metabolism in mammalian cells. **1996**, 1, 494-499		34
170	Iron regulatory proteins 1 and 2. **1996**, 18, 739-46		53
169	Redox modulation of iron regulatory proteins by peroxynitrite. *Journal of Biological Chemistry*, **1997**, 272, 19969-75	5.4	71
168	Comparative nutrition of iron and copper. **1997**, 17, 501-26		48
167	Translational controls impinging on the 5Ɑuntranslated region and initiation factor proteins. **1997**, 7, 233-41		76
166	Isolation and properties of Drosophila melanogaster ferritin--molecular cloning of a cDNA that encodes one subunit, and localization of the gene on the third chromosome. **1997**, 247, 470-5		58
165	Dietary iron intake modulates the activity of iron regulatory proteins and the abundance of ferritin and mitochondrial aconitase in rat liver. **1997**, 127, 238-48		90
164	Regulation of expression of ferritin H-chain and transferrin receptor by protoporphyrin IX. **1997**, 250, 764-72		5
163	Iron-loading of cultured adult rat hepatocytes reversibly enhances lactoferrin binding and endocytosis. **1997**, 171, 75-86		16
162	Description and analysis of switchlike regulatory networks exemplified by a model of cellular iron homeostasis. **1998**, 195, 339-50		14
161	Drosophila ferritin mRNA: alternative RNA splicing regulates the presence of the iron-responsive element. **1998**, 436, 476-82		43
160	Translational control by repressor proteins binding to the 5ƟTR of mRNAs. **1998**, 77, 379-97		15
159	Nitric oxide and peroxynitrite-dependent aconitase inactivation and iron-regulatory protein-1 activation in mammalian fibroblasts. *Archives of Biochemistry and Biophysics*, **1998**, 359, 215-24	4.1	89

158	Protein Synthesis. **1998**,		1
157	Systematic genomic screening and analysis of mRNA in untranslated regions and mRNA precursors: combining experimental and computational approaches. **1998**, 14, 271-8		21
156	Control of translation initiation in animals. **1998**, 14, 399-458		447
155	Iron differentially stimulates translation of mitochondrial aconitase and ferritin mRNAs in mammalian cells. Implications for iron regulatory proteins as regulators of mitochondrial citrate utilization. *Journal of Biological Chemistry*, **1998**, 273, 3740-6	5.4	69
154	Involvement of heme in the degradation of iron-regulatory protein 2. *Journal of Biological Chemistry*, **1998**, 273, 12555-7	5.4	39
153	Translational regulation of mRNAs with distinct IRE sequences by iron regulatory proteins 1 and 2. *Journal of Biological Chemistry*, **1998**, 273, 1821-4	5.4	44
152	Molecular genetics of succinate:quinone oxidoreductase in eukaryotes. **1998**, 60, 267-315		85
151	Iron regulatory proteins, iron responsive elements and iron homeostasis. **1998**, 128, 2295-8		125
150	Dietary iron intake rapidly influences iron regulatory proteins, ferritin subunits and mitochondrial aconitase in rat liver. **1998**, 128, 525-35		41
149	The secondary alcohol metabolite of doxorubicin irreversibly inactivates aconitase/iron regulatory protein-1 in cytosolic fractions from human myocardium. **1998**, 12, 541-52		127
148	Characterization of the translation-dependent step during iron-regulated decay of transferrin receptor mRNA. *Journal of Biological Chemistry*, **1999**, 274, 16611-8	5.4	9
147	Structure and regulated expression of the delta-aminolevulinate synthase gene from Drosophila melanogaster. *Journal of Biological Chemistry*, **1999**, 274, 37321-8	5.4	25
146	Ligand-induced structural alterations in human iron regulatory protein-1 revealed by protein footprinting. *Journal of Biological Chemistry*, **1999**, 274, 15052-8	5.4	22
145	Mitochondrial disease in superoxide dismutase 2 mutant mice. *Proceedings of the National Academy of Sciences of the United States of America*, **1999**, 96, 846-51	11.5	488
144	Iron-sulfur clusters: Formation, perturbation, and physiological functions. **1999**, 37, 87-97		38
143	Nitrosative and oxidative modulation of iron regulatory proteins. **1999**, 55, 1043-53		33
142	Stress genes and species survival. **1999**, 196, 117-123		10
141	A putative iron regulatory protein (IRP)-encoding cDNA sequence in the ciliate Eufolliculina uhligi, and differential gene expression during the life cycle. **1999**, 35, 217-224		1

140	RNA Biochemistry and Biotechnology. **1999**,		4
139	An atypical iron-responsive element (IRE) within crayfish ferritin mRNA and an iron regulatory protein 1 (IRP1)-like protein from crayfish hepatopancreas. *Insect Biochemistry and Molecular Biology*, **1999**, 29, 1-9	4.5	27
138	Iron-regulatory proteins, iron-responsive elements and ferritin mRNA translation. **1999**, 31, 1139-52		184
137	Post-transcriptional control via iron-responsive elements: the impact of aberrations in hereditary disease. **1999**, 437, 219-30		32
136	Comparison of the beluga whale (Delphinapterus leucas) expressed genes for 5-aminolevulinate synthase with those in other vertebrates. **1999**, 123, 163-74		
135	Nitric oxide in bacteria: synthesis and consumption. **1999**, 1411, 456-74		105
134	Iron-dependent changes in cellular energy metabolism: influence on citric acid cycle and oxidative phosphorylation. **1999**, 1413, 99-107		173
133	Molecular cloning of mouse glycolate oxidase. High evolutionary conservation and presence of an iron-responsive element-like sequence in the mRNA. *Journal of Biological Chemistry*, **1999**, 274, 2401-7	5.4	46
132	Regulation of Genes of Iron Metabolism by the Iron-Response Proteins. **1999**, 318, 230-240		35
131	Ribosomal pausing and scanning arrest as mechanisms of translational regulation from cap-distal iron-responsive elements. **1999**, 19, 807-16		50
130	Phylogenetic analysis of the 5-aminolevulinate synthase gene. **1999**, 16, 383-96		22
129	Iron regulatory proteins in pathobiology. *Biochemical Journal*, **2000**, 352, 241	3.8	94
128	Aconitase activity and expression during the development of lemon fruit. *Physiologia Plantarum*, **2000**, 108, 255-262	4.6	95
127	Iron regulatory proteins in pathobiology. *Biochemical Journal*, **2000**, 352, 241-250	3.8	225
126	Down-regulation of iron regulatory protein 1 gene expression by nitric oxide. *Proceedings of the National Academy of Sciences of the United States of America*, **2000**, 97, 6550-5	11.5	43
125	Nitric Oxide, Oxygen Radicals, and Iron Metabolism. **2000**, 293-313		9
124	Thyrotropin-releasing hormone and epidermal growth factor regulate iron-regulatory protein binding in pituitary cells via protein kinase C-dependent and -independent signaling pathways. *Journal of Biological Chemistry*, **2000**, 275, 31609-15	5.4	36
123	Iron regulatory proteins and the molecular control of mammalian iron metabolism. **2000**, 20, 627-62		546

122	Ferritin acts as the most abundant binding protein for snowdrop lectin in the midgut of rice brown planthoppers (Nilaparvata lugens). *Insect Biochemistry and Molecular Biology*, **2000**, 30, 297-305	4.5	60
121	Iron: deficiencies and requirements. **2001**, 55, 324-32		81
120	Chemistry and biology of eukaryotic iron metabolism. **2001**, 33, 940-59		546
119	An IRP-like protein from Plasmodium falciparum binds to a mammalian iron-responsive element. *Blood*, **2001**, 98, 2555-62	2.2	31
118	Pumping iron: the strange partnership of the hemochromatosis protein, a class I MHC homolog, with the transferrin receptor. **2001**, 2, 167-74		31
117	Polyphyletic origins of bacterial Nramp transporters. **2001**, 17, 365-70		74
116	Modulation of cellular iron metabolism by hydrogen peroxide. Effects of H2O2 on the expression and function of iron-responsive element-containing mRNAs in B6 fibroblasts. *Journal of Biological Chemistry*, **2001**, 276, 19738-45	5.4	96
115	Mitochondrial aconitase binds to the 3Œuntranslated region of the mouse hepatitis virus genome. **2001**, 75, 3352-62		50
114	Regulation of the 75-kDa subunit of mitochondrial complex I by iron. *Journal of Biological Chemistry* , **2001**, 276, 27685-92	5.4	43
113	The hairpin loop but not the bulged C of the iron responsive element is essential for high affinity binding to iron regulatory protein-1. *Journal of Biological Chemistry*, **2001**, 276, 14791-6	5.4	24
112	Recycling of RNA binding iron regulatory protein 1 into an aconitase after nitric oxide removal depends on mitochondrial ATP. *Journal of Biological Chemistry*, **2002**, 277, 31220-7	5.4	36
111	Novel translational control through an iron-responsive element by interaction of multifunctional protein YB-1 and IRP2. **2002**, 22, 6375-83		52
110	RNA interference-mediated silencing of Sod2 in Drosophila leads to early adult-onset mortality and elevated endogenous oxidative stress. *Proceedings of the National Academy of Sciences of the United States of America*, **2002**, 99, 16162-7	11.5	175
109	Cloning and molecular characterization of two mosquito iron regulatory proteins. *Insect Biochemistry and Molecular Biology*, **2002**, 32, 579-89	4.5	27
108	Iron metabolism in insects. **2002**, 47, 535-59		232
107	Regulation of xanthine oxidoreductase by intracellular iron. **2002**, 283, C1722-8		16
106	Iron deficiency decreases mitochondrial aconitase abundance and citrate concentration without affecting tricarboxylic acid cycle capacity in rat liver. **2002**, 132, 643-51		18
105	MRNA stability and the control of gene expression: implications for human disease. **2002**, 27, 957-80		156

104	Ferritin regulation by oxidants and chemopreventive xenobiotics. **2003**, 43, 135-51		11
103	Function and structure of complex II of the respiratory chain. **2003**, 72, 77-109		338
102	Cytosolic aconitase and ferritin are regulated by iron in Caenorhabditis elegans. *Journal of Biological Chemistry*, **2003**, 278, 3227-34	5.4	53
101	A software tool-box for analysis of regulatory RNA elements. *Nucleic Acids Research*, **2003**, 31, 3441-5	20.1	29
100	Relationships and distinctions in iron-regulatory networks responding to interrelated signals. *Blood* , **2003**, 101, 3690-8	2.2	55
99	Novel roles for iron regulatory proteins in the adaptive response to iron deficiency. **2003**, 133, 1510S-6S		52
98	Modulation of iron on mitochondrial aconitase expression in human prostatic carcinoma cells. *Molecular and Cellular Biochemistry*, **2004**, 265, 185-94	4.2	12
97	Iron metabolism and the IRE/IRP regulatory system: an update. **2004**, 1012, 1-13		356
96	Modulation of mitochondrial aconitase on the bioenergy of human prostate carcinoma cells. **2004**, 81, 244-52		23
95	Cyclic adenosine 3Q,5Q-monosphosphate mediate prolactin regulation of mitochondrial aconitase in human prostate carcinoma cells. **2004**, 219, 141-9		5
94	Genome wide analysis of common and specific stress responses in adult drosophila melanogaster. **2004**, 5, 74		146
93	Succinate dehydrogenase deficiency in human. **2005**, 62, 2317-24		60
92	Mitochondrial cysteine desulfurase iron-sulfur cluster S and aconitase are post-transcriptionally regulated by dietary iron in skeletal muscle of rats. **2005**, 135, 2151-8		10
91	Ferritin. **2005**, 341-356		
90	Mitochondrial enzyme content in the muscles of high-performance fish: evolution and variation among fiber types. **2005**, 288, R163-72		36
89	RNAi-mediated suppression of the mitochondrial iron chaperone, frataxin, in Drosophila. **2005**, 14, 3397-405		116
88	[Advances in iron metabolism: a transition state]. **2005**, 26, 315-24		8
87	A novel iron responsive element in the 3Q-UTR of human MRCKalpha. **2006**, 341, 158-66		57

86	Secreted ferritin: mosquito defense against iron overload?. *Insect Biochemistry and Molecular Biology*, **2006**, 36, 177-87	4.5	25
85	Effect of soluble nickel on cellular energy metabolism in A549 cells. **2006**, 231, 1474-80		30
84	The role of iron regulatory proteins in mammalian iron homeostasis and disease. **2006**, 2, 406-14		758
83	Molecular control of vertebrate iron homeostasis by iron regulatory proteins. *Biochimica Et Biophysica Acta - Molecular Cell Research*, **2006**, 1763, 668-89	4.9	213
82	Of two cytosolic aconitases expressed in Drosophila, only one functions as an iron-regulatory protein. *Journal of Biological Chemistry*, **2006**, 281, 18707-14	5.4	47
81	Involvement of mitochondrial complex II defects in neuronal death produced by N-terminus fragment of mutated huntingtin. **2006**, 17, 1652-63		203
80	Bacillus subtilis aconitase is required for efficient late-sporulation gene expression. **2006**, 188, 6396-405		45
79	Iron regulation and the cell cycle: identification of an iron-responsive element in the 3Œuntranslated region of human cell division cycle 14A mRNA by a refined microarray-based screening strategy. *Journal of Biological Chemistry*, **2006**, 281, 22865-74	5.4	85
78	Evolution of the iron-responsive element. **2007**, 13, 952-66		117
77	Iron-dependent RNA-binding activity of Mycobacterium tuberculosis aconitase. **2007**, 189, 4046-52		74
76	Iron-regulatory proteins limit hypoxia-inducible factor-2alpha expression in iron deficiency. **2007**, 14, 420-6		213
75	Iron-shortage-induced increase in citric acid content and reduction of cytosolic aconitase activity in Citrus fruit vesicles and calli. *Physiologia Plantarum*, **2007**, 131, 72-9	4.6	35
74	Metabolic regulation of citrate and iron by aconitases: role of iron-sulfur cluster biogenesis. *BioMetals*, **2007**, 20, 549-64	3.4	100
73	Differential translational regulation of IRE-containing mRNAs in Drosophila melanogaster by endogenous IRP and a constitutive human IRP1 mutant. *Insect Biochemistry and Molecular Biology*, **2008**, 38, 891-4	4.5	10
72	The biochemistry of heme biosynthesis. *Archives of Biochemistry and Biophysics*, **2008**, 474, 238-51	4.1	228
71	Iron-independent phosphorylation of iron regulatory protein 2 regulates ferritin during the cell cycle. *Journal of Biological Chemistry*, **2008**, 283, 23589-98	5.4	15
70	Diverse RNA-binding proteins interact with functionally related sets of RNAs, suggesting an extensive regulatory system. *PLoS Biology*, **2008**, 6, e255	9.7	442
69	Involvement of fumarase C and NADH oxidase in metabolic adaptation of Pseudomonas fluorescens cells evoked by aluminum and gallium toxicity. *Applied and Environmental Microbiology*, **2008**, 74, 3977-84	4.8	42

68	Iron and gene expression: molecular mechanisms regulating cellular iron homeostasis. *Nutrition Reviews*, **1998**, 56, s11-9; discussion s54-75	6.4	28
67	Heterogeneity of nervous system mitochondria: location, location, location!. *Experimental Neurology*, **2009**, 218, 293-307	5.7	49
66	The effects of environmental salinity on trunk kidney proteome of juvenile ayu (Plecoglossus altivelis). *Comparative Biochemistry and Physiology Part D: Genomics and Proteomics*, **2009**, 4, 263-267	2	6
65	Response to the increase of oxidative stress and mutation of mitochondrial DNA in aging. *Biochimica Et Biophysica Acta - General Subjects*, **2009**, 1790, 1021-9	4	70
64	Living with iron (and oxygen): questions and answers about iron homeostasis. *Chemical Reviews*, **2009**, 109, 4568-79	68.1	189
63	SIREs: searching for iron-responsive elements. *Nucleic Acids Research*, **2010**, 38, W360-7	20.1	57
62	Iron regulatory proteins: from molecular mechanisms to drug development. *Antioxidants and Redox Signaling*, **2010**, 13, 1593-616	8.4	92
61	Mitochondria in Huntington© disease. *Biochimica Et Biophysica Acta - Molecular Basis of Disease*, **2010**, 1802, 52-61	6.9	202
60	Iron regulatory protein-1 and -2: transcriptome-wide definition of binding mRNAs and shaping of the cellular proteome by iron regulatory proteins. *Blood*, **2011**, 118, e168-79	2.2	84
59	Regulation of iron pathways in response to hypoxia. *Free Radical Biology and Medicine*, **2011**, 50, 645-66	7.8	79
58	Two covariance models for iron-responsive elements. *RNA Biology*, **2011**, 8, 792-801	4.8	9
57	Mammalian iron metabolism and its control by iron regulatory proteins. *Biochimica Et Biophysica Acta - Molecular Cell Research*, **2012**, 1823, 1468-83	4.9	303
56	Regulation of zinc-responsive Slc39a5 (Zip5) translation is mediated by conserved elements in the 3Ωuntranslated region. *BioMetals*, **2012**, 25, 319-35	3.4	28
55	Abnormal body iron distribution and erythropoiesis in a novel mouse model with inducible gain of iron regulatory protein (IRP)-1 function. *Journal of Molecular Medicine*, **2013**, 91, 871-81	5.5	13
54	The effect of bacterial challenge on ferritin regulation in the yellow fever mosquito, Aedes aegypti. *Insect Science*, **2013**, 20, 601-19	3.6	15
53	Iron absorption in Drosophila melanogaster. *Nutrients*, **2013**, 5, 1622-47	6.7	62
52	Rapid kinetics of iron responsive element (IRE) RNA/iron regulatory protein 1 and IRE-RNA/eIF4F complexes respond differently to metal ions. *Nucleic Acids Research*, **2014**, 42, 6567-77	20.1	17
51	Electrophoretic mobility shift assay (EMSA) for the study of RNA-protein interactions: the IRE/IRP example. *Journal of Visualized Experiments*, **2014**,	1.6	13

50	Catecholamine stress hormones regulate cellular iron homeostasis by a posttranscriptional mechanism mediated by iron regulatory protein: implication in energy homeostasis. *Journal of Biological Chemistry*, **2015**, 290, 7634-46	5.4	13
49	Isolation and functional analysis of MdCS1: a gene encoding a citrate synthase in Malus domestica (L.) Borkh. *Plant Growth Regulation*, **2015**, 75, 209-218	3.2	10
48	Isolation and Preliminary Functional Analysis of MxCS2: a Gene Encoding a Citrate Synthase in Malus xiaojinensis. *Plant Molecular Biology Reporter*, **2015**, 33, 133-142	1.7	15
47	Mechanisms of an increased level of serum iron in gamma-irradiated mice. *Radiation and Environmental Biophysics*, **2016**, 55, 81-8	2	14
46	Cell-surface G-protein-coupled receptors for tumor-associated metabolites: A direct link to mitochondrial dysfunction in cancer. *Biochimica Et Biophysica Acta: Reviews on Cancer*, **2017**, 1868, 246-257	11.2	35
45	Isolation and functional analysis of MxCS3: a gene encoding a citrate synthase in Malus xiaojinensis, with functions in tolerance to iron stress and abnormal flower in transgenic Arabidopsis thaliana. *Plant Growth Regulation*, **2017**, 82, 479-489	3.2	15
44	Cellular citrate levels establish a regulatory link between energy metabolism and the hepatic iron hormone hepcidin. *Journal of Molecular Medicine*, **2017**, 95, 851-860	5.5	6
43	Functional characterization of a novel non-coding mutation "Ghent +49A > G" in the iron-responsive element of L-ferritin causing hereditary hyperferritinaemia-cataract syndrome. *Scientific Reports*, **2017**, 7, 18025	4.9	4
42	Ferritin. **2017**,		
41	Iron Sulfur and Molybdenum Cofactor Enzymes Regulate the Life Cycle by Controlling Cell Metabolism. *Frontiers in Physiology*, **2018**, 9, 50	4.6	26
40	Silencing of Iron and Heme-Related Genes Revealed a Paramount Role of Iron in the Physiology of the Hematophagous Vector. *Frontiers in Genetics*, **2018**, 9, 19	4.5	15
39	Hyperconserved Elements in Human 5′UTRs Shape Essential Post-transcriptional Regulatory Networks. *Frontiers in Molecular Biosciences*, **2020**, 7, 220	5.6	3
38	A versatile toolkit for CRISPR-Cas13-based RNA manipulation in Drosophila. *Genome Biology*, **2020**, 21, 279	18.3	23
37	The Effects of Early-Life Iron Deficiency on Brain Energy Metabolism. *Neuroscience Insights*, **2020**, 15, 2633105520935104	3	13
36	Iron Regulatory Protein 2 Exerts its Oncogenic Activities by Suppressing TAp63 Expression. *Molecular Cancer Research*, **2020**, 18, 1039-1049	6.6	6
35	Metal-metal interaction and metal toxicity: a comparison between mammalian and. *Xenobiotica*, **2021**, 51, 842-851	2	1
34	Conservation in the Iron Responsive Element Family. *Genes*, **2021**, 12,	4.2	1
33	The Iron Responsive Element (IRE), the Iron Regulatory Protein (IRP), and Cytosolic Aconitase. **1998**, 157-216		12

32	Mechanisms for posttranscriptional regulation by iron-responsive elements and iron regulatory proteins. *Progress in Molecular and Subcellular Biology*, **1997**, 18, 93-115	3	11
31	Redox Modulation of Iron Regulatory Proteins by Nitric Oxide and Peroxynitrite. **2000**, 315-328		2
30	Differential translational control of 5′IRE-containing mRNA in response to dietary iron deficiency and acute iron overload. *Metallomics*, **2020**, 12, 2186-2198	4.5	3
29	An homeotic post-transcriptional network controlled by the RNA-binding protein RBMX.		1
28	Soluble Transferrin Receptor. **2001**, 413-424		
27	Iron-Responsive Elements (IRE).		
26	References. **2002**, 187-223		
25	Post-Transcriptional Regulation of Iron Metabolism. *Growth Hormone*, **2002**, 213-224		
24	Regulation of Iron Metabolism in Mammalian Cells. **2012**, 51-62		1
23	Functional RNA Interactions. **1998**, 133-163		
22	Instances of Functional RNA (An Overview). **1998**, 19-84		
21	Mechanisms for Induction and Rerepression of Ferritin Synthesis. **1998**, 217-230		1
20	Experimental Identification of New Functional RNA. **1998**, 85-104		
19	Areas of Research on Regulatory RNA and Functional RNA Motifs. **1998**, 165-220		
18	Complex II or Succinate: Quinone Oxidoreductase and Pathology. **1999**, 87-95		1
17	Stress genes and species survival. **1999**, 117-123		
16	The IRE Model for Families of RNA Structures. **1999**, 241-247		
15	Targeting Alternative Splicing in Human Genetic Disease. **2014**, 347-374		

14	A versatile toolkit for CRISPR-Cas13-based RNA manipulation in Drosophila.		
13	Non-mitochondrial aconitase regulates the expression of iron-uptake genes by controlling the RNA turnover process in fission yeast. *Journal of Microbiology*, **2021**, 59, 1075-1082	3	
12	Iron regulatory proteins in pathobiology. *Biochemical Journal*, **2000**, 352 Pt 2, 241-50	3.8	39
11	Rethinking IRPs/IRE system in neurodegenerative disorders: Looking beyond iron metabolism. *Ageing Research Reviews*, **2021**, 73, 101511	12	0
10	Stress genes and species survival. *Molecular and Cellular Biochemistry*, **1999**, 196, 117-23	4.2	2
9	Iron Regulatory Protein 1 Inhibits Ferritin Translation Responding to OsHV-1 Infection in Ark Clams, .. *Cells*, **2022**, 11,	7.9	1
8	Modelling Metabolic Shifts during Cardiomyocyte Differentiation, Iron Deficiency and Transferrin Rescue Using Human Pluripotent Stem Cells.. *Metabolites*, **2021**, 12,	5.6	1
7	Image_1.PDF. **2020**,		
6	Image_2.PDF. **2020**,		
5	Image_3.PDF. **2020**,		
4	Image_4.PDF. **2020**,		
3	Table_1.XLSX. **2020**,		
2	Thirteen dubious ways to detect conserved structural RNAs.		0
1	Iron-dependent post transcriptional control of mitochondrial aconitase expression. **2023**, 15,		0