

# Thoru Pederson

## List of Publications by Year in descending order

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Version: 2024-02-01

180  
papers

6,352  
citations

76196

40  
h-index

71532

76  
g-index

206  
all docs

206  
docs citations

206  
times ranked

5503  
citing authors

#	ARTICLE	IF	CITATIONS
1	E. O. Wilson: An Auslander's appreciation. FASEB Journal, 2022, 36, e22181.	0.2	0
2	Pranks in science—Small and large. FASEB Journal, 2022, 36, e22241.	0.2	0
3	The UVSSA protein is part of a genome integrity homeostasis network with links to transcription-coupled DNA repair and ATM signaling. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2116254119.	3.3	3
4	Science writing versus scientists writing for ourselves: Why Walter Gratzer mattered. FASEB Journal, 2022, 36, e22081.	0.2	0
5	Coronavirus news reporting: Is the medium the message?. FASEB Journal, 2022, 36, e22138.	0.2	1
6	Ancient medicine, natural products, and a journal's open mind. FASEB Journal, 2022, 36, e22295.	0.2	0
7	Remembering Sydney Brenner, in situ. FASEB Journal, 2022, 36, .	0.2	0
8	An immunological and institutional innovator. FASEB Journal, 2022, 36, .	0.2	0
9	Genome architecture and expression 2019—2020: the transition phase. Current Opinion in Genetics and Development, 2021, 67, 1-4.	1.5	3
10	Remembering and admiring the CDC. FASEB Journal, 2021, 35, e21372.	0.2	0
11	Departing the coast of dystopia. FASEB Journal, 2021, 35, e21474.	0.2	0
12	Protein structure: Has Levinthal's paradox —folded—. FASEB Journal, 2021, 35, e21416.	0.2	3
13	Nonagenarians—centenarians in enduring practice. FASEB Journal, 2021, 35, e21566.	0.2	0
14	Millie Hughes—Fulford, 1945—2021. FASEB Journal, 2021, 35, e21493.	0.2	0
15	The epistemological wheel turns: AI's tipping point is here. FASEB Journal, 2021, 35, e21632.	0.2	0
16	Gender finds balance. FASEB Journal, 2021, 35, e21716.	0.2	1
17	The scale and scope of de/reconstructionism in biology. FASEB Journal, 2021, 35, e21782.	0.2	0
18	Acknowledging the Pincus Medal's efforts to recognize frontiers in women's health. FASEB Journal, 2021, 35, e21832.	0.2	1

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19	The COVID antivaccination dilemma. <i>FASEB Journal</i> , 2021, 35, e21953.	0.2	0
20	Informosomes, East and West. <i>Biochemistry (Moscow)</i> , 2021, 86, 1041-1043.	0.7	1
21	US companies' COVID patents: Will "the saints go marching in"? <i>FASEB Journal</i> , 2021, 35, e21879.	0.2	0
22	"Editorial Relief". <i>FASEB Journal</i> , 2021, 35, e21333.	0.2	0
23	A layperson encounter, on the "modified" RNA world. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	2
24	Francis S. Collins: Transformer and translator for NIH. <i>FASEB Journal</i> , 2021, 35, e22022.	0.2	0
25	STRIDE—a fluorescence method for direct, specific in situ detection of individual single- or double-strand DNA breaks in fixed cells. <i>Nucleic Acids Research</i> , 2020, 48, e14-e14.	6.5	21
26	A 20-year encounter with the imposter syndrome. <i>Molecular Biology of the Cell</i> , 2020, 31, 2509-2510.	0.9	2
27	A quartet of physicians and the U.S. Declaration of Independence. <i>FASEB Journal</i> , 2020, 34, 8773-8775.	0.2	0
28	RNA curbside pickup. <i>FASEB Journal</i> , 2020, 34, 13071-13072.	0.2	2
29	Publishing coronavirology: Peering into peer(less?) review. <i>FASEB Journal</i> , 2020, 34, 9825-9827.	0.2	2
30	EDITORIAL. <i>FASEB Journal</i> , 2020, 34, 11324-11325.	0.2	0
31	Simultaneous epigenetic perturbation and genome imaging reveal distinct roles of H3K9me3 in chromatin architecture and transcription. <i>Genome Biology</i> , 2020, 21, 296.	3.8	37
32	How Americans see science: What's in a poll?. <i>FASEB Journal</i> , 2020, 34, 14059-14060.	0.2	0
33	Meeting report "Nuclear and cytoplasmic molecular machines at work. <i>Journal of Cell Science</i> , 2020, 133, .	1.2	1
34	Coronavirus conversations, in a time of logarithm. <i>FASEB Journal</i> , 2020, 34, 6003-6005.	0.2	2
35	Snatched from oblivion: "second lives" of bespoke drugs. <i>FASEB Journal</i> , 2020, 34, 1-2.	0.2	35
36	How a rat poison elevated an institution, and cardiology. <i>FASEB Journal</i> , 2020, 34, 3443-3444.	0.2	0

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37	The 50th anniversary of reverse transcriptase and its ironic legacy in the time of coronavirus. FASEB Journal, 2020, 34, 7219-7221.	0.2	0
38	The double helix: "Photo 51" revisited. FASEB Journal, 2020, 34, 1923-1927.	0.2	5
39	"Heartfelt" gene expression: A coming revolution in cardiology and beyond. FASEB Journal, 2020, 34, 4823-4824.	0.2	0
40	Scientific nomenclature: Coining a name and what it can mean. FASEB Journal, 2020, 34, 15625-15626.	0.2	1
41	The Centriole Mystique. Trends in Cell Biology, 2020, 30, 590-593.	3.6	1
42	Half a century of locating DNA and RNA in cells. FASEB Journal, 2019, 33, 8693-8694.	0.2	3
43	The Wilhelm Bernhard workshop: half a century of collegiality. Nucleus, 2019, 10, 213-215.	0.6	1
44	The sui generis Sydney Brenner. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 13155-13157.	3.3	1
45	Cell cycle and genomic distance dependent dynamics of a discrete chromosomal region. Journal of Cell Biology, 2019, 218, 1467-1477.	2.3	40
46	De-naming and Renaming Schools and Buildings, and Even a Little Road: The Challenges of Getting It Right. FASEB Journal, 2019, 33, 11617-11618.	0.2	1
47	Jonathan R. Warner (1936-2019) pioneer of ribosome biosynthesis. Rna, 2019, 25, vii-ix.	1.6	0
48	PML-like subnuclear bodies, containing XRCC1, juxtaposed to DNA replication based single-strand breaks. FASEB Journal, 2019, 33, 2301-2313.	0.2	8
49	Arthur B. Pardee (1921-2019). Science, 2019, 364, 238-238.	6.0	0
50	A tribute to Gerald Weissmann (1930-2019). Journal of Clinical Investigation, 2019, 129, 4553-4555.	3.9	0
51	Nuclear Bodies Toward Human Bodies. FASEB Journal, 2018, 32, 5761-5763.	0.2	0
52	Ein Kleiner Kern: A Century and a Half of the Nucleolus. FASEB Journal, 2018, 32, 5211-5212.	0.2	2
53	Small Methods at the University of Massachusetts Medical School. Small Methods, 2018, 2, 1800260.	4.6	0
54	CRISPR-Sirius: RNA scaffolds for signal amplification in genome imaging. Nature Methods, 2018, 15, 928-931.	9.0	118

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55	Perennial Prescience. FASEB Journal, 2018, 32, 4625-4626.	0.2	2
56	A CRISPR-Based Selective Gene Inhibition Method Reveals Dynamic Features of a Cell Nucleus Nanobody Related to the Disease Myotonic Dystrophy. Small Methods, 2018, 2, 1700400.	4.6	0
57	Günter Blobel: a voyager of the cell. Molecular Biology of the Cell, 2018, 29, 1281-1283.	0.9	0
58	The Frequent Flyer Periodic Table and an "Element" of Hematology. FASEB Journal, 2018, 32, 3485-3486.	0.2	0
59	Where Are We, a Century After the "Spanish Flu"? FASEB Journal, 2018, 32, 2317-2318.	0.2	9
60	James Watson at 90. FASEB Journal, 2018, 32, 2901-2902.	0.2	1
61	An Unrestricted Restriction Endeavor. FASEB Journal, 2017, 31, 2221-2222.	0.2	0
62	The Phreng Asunder: The Unrelenting Puzzle of Psychosis. FASEB Journal, 2017, 31, 1251-1253.	0.2	0
63	Pandora's Prescription: The Pharmaceutical Pricing vs . Cost Conundrum. FASEB Journal, 2017, 31, 4661-4662.	0.2	1
64	What's in a Name?. FASEB Journal, 2017, 31, 3209-3209.	0.2	0
65	Jürgen Langowski 1955-2017. Nucleus, 2017, 8, 381-382.	0.6	1
66	The Memorable and Upbeat M.C. Chang. Molecular Reproduction and Development, 2016, 83, 853-854.	1.0	2
67	Honoring the Environment: The Nobel Prizes' Biological Breadth. FASEB Journal, 2016, 30, 3903-3904.	0.2	0
68	Multiplexed labeling of genomic loci with dCas9 and engineered sgRNAs using CRISPRainbow. Nature Biotechnology, 2016, 34, 528-530.	9.4	365
69	Epigenetic Heredity: Transfer RNA Has Gone to Pieces. FASEB Journal, 2016, 30, 1691-1693.	0.2	1
70	Physics and the Cell. FASEB Journal, 2016, 30, 3269-3270.	0.2	1
71	On August. FASEB Journal, 2016, 30, 2637-2639.	0.2	0
72	CRISPR-Cas9 nuclear dynamics and target recognition in living cells. Journal of Cell Biology, 2016, 214, 529-537.	2.3	165

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73	Winning at Go: The Conundrum of Computational Mind. FASEB Journal, 2016, 30, 2067-2069.	0.2	3
74	Forces, fluctuations, and self-organization in the nucleus. Molecular Biology of the Cell, 2015, 26, 3915-3919.	0.9	8
75	Fair and prompt. Rna, 2015, 21, 711-711.	1.6	1
76	Multicolor CRISPR labeling of chromosomal loci in human cells. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 3002-3007.	3.3	363
77	The Phase Diagram of a Self-Absorbed Life: Carl Djerassi in Retrospect"From the Pill to the Pen Imperial College Press, London, 2015. FASEB Journal, 2015, 29, 745-747.	0.2	2
78	Molecular Biology of the Gene by James D.WatsonW. A.Benjamin (1965) New York, New York. FASEB Journal, 2015, 29, 4399-4401.	0.2	4
79	Tritiated Thymidine: A Breakthrough in DNA Replication and Repair. FASEB Journal, 2014, 28, 2739-2741.	0.2	1
80	Repeated TALEs. Nucleus, 2014, 5, 28-31.	0.6	7
81	A mRNA and Cognate MicroRNAs Localize in the Nucleolus. Nucleus, 2014, 5, 636-642.	0.6	29
82	Connecting the nucleolus to the cell cycle and human disease. FASEB Journal, 2014, 28, 3290-3296.	0.2	80
83	The Nuclear Physique. International Review of Cell and Molecular Biology, 2014, 307, 1-13.	1.6	9
84	Nuclear physics (of the cell, not the atom). Molecular Biology of the Cell, 2014, 25, 3466-3469.	0.9	5
85	Distinct genome protective vs. ribosome synthetic functions of the paralogous nucleolar proteins nucleostemin and GNL3L. Journal of Cell Science, 2014, 127, 2302-12.	1.2	29
86	The persistent plausibility of protein synthesis in the nucleus: process, palimpsest or pitfall?. Current Opinion in Cell Biology, 2013, 25, 520-521.	2.6	6
87	Cell biology: a high-resolution image, viewed through a powerful lens. Molecular Biology of the Cell, 2013, 24, 1260-1262.	0.9	2
88	Life, Redrawn: A Memoir of Carl R. Woese (1928-2012). FASEB Journal, 2013, 27, 1285-1287.	0.2	6
89	Networking development by Boolean logic. Nucleus, 2013, 4, 89-91.	0.6	6
90	Turning on a Dime: The 75th Anniversary of America's March Against Polio. FASEB Journal, 2013, 27, 2533-2535.	0.2	3

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91	Visualization of repetitive DNA sequences in human chromosomes with transcription activator-like effectors. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 21048-21053.	3.3	110
92	The nucleolus stress response is coupled to an ATR-Chk1-mediated G2 arrest. Molecular Biology of the Cell, 2013, 24, 1334-1342.	0.9	46
93	“Tall oaks fallen”. Nucleus, 2012, 3, 113-114.	0.6	0
94	Sense and Antisense in Biotech: The First Antisense DNA Company. FASEB Journal, 2012, 26, 3594-3601.	0.2	4
95	Paul Doty and the Modern Era of DNA as a Molecule. FASEB Journal, 2012, 26, 967-968.	0.2	2
96	An <i>MBoc</i> Favorite: A guide to simple and informative binding assays. Molecular Biology of the Cell, 2012, 23, 1400-1400.	0.9	0
97	The “study” role of past National Institutes of Health study sections. Molecular Biology of the Cell, 2012, 23, 3281-3284.	0.9	2
98	Steroid Sonnets: A Conversation with Seymour Lieberman (1916–2012). FASEB Journal, 2012, 26, 4775-4777.	0.2	5
99	Nuclear export, enlightened. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 9228-9229.	3.3	1
100	Is chromatin helical?. Nature Reviews Molecular Cell Biology, 2012, 13, 6-6.	16.1	0
101	The expanded repertoire of a classical intranuclear domain. FASEB Journal, 2012, 26, 201.2.	0.2	0
102	The Nucleus Introduced. Cold Spring Harbor Perspectives in Biology, 2011, 3, a000521-a000521.	2.3	37
103	The Nucleolus. Cold Spring Harbor Perspectives in Biology, 2011, 3, a000638-a000638.	2.3	324
104	Milestone Books. FASEB Journal, 2011, 25, 2512-2512.	0.2	3
105	Eric Kandel and Charlie Rose: A Stylish Synapse. FASEB Journal, 2011, 25, 1438-1441.	0.2	1
106	Found in Translation: Crossing the Corpus Callosum to Explain Science. FASEB Journal, 2011, 25, 2093-2097.	0.2	8
107	Regulatory RNAs derived from transfer RNA?. Rna, 2010, 16, 1865-1869.	1.6	112
108	Cytologically “compact” nuclear domains. Nucleus, 2010, 1, 444-445.	0.6	16

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109	An olympian protozoan. <i>Nucleus</i> , 2010, 1, 2-3.	0.6	6
110	The discovery of eukaryotic genome design and its forgotten corollary—the postulate of gene regulation by nuclear RNA. <i>FASEB Journal</i> , 2009, 23, 2019-2021.	0.2	3
111	In search of nonribosomal nucleolar protein function and regulation. <i>Journal of Cell Biology</i> , 2009, 184, 771-776.	2.3	139
112	MicroRNAs with a nucleolar location. <i>Rna</i> , 2009, 15, 1705-1715.	1.6	166
113	Paul C. Zamecnik (1912–2009). <i>Nature</i> , 2009, 462, 423-423.	13.7	3
114	Nucleostemin: a multiplex regulator of cell-cycle progression. <i>Trends in Cell Biology</i> , 2008, 18, 575-579.	3.6	54
115	As functional nuclear actin comes into view, is it globular, filamentous, or both?. <i>Journal of Cell Biology</i> , 2008, 180, 1061-1064.	2.3	87
116	Turning a PAGE: the overnight sensation of SDS–polyacrylamide gel electrophoresis. <i>FASEB Journal</i> , 2008, 22, 949-953.	0.2	19
117	Nucleophosmin Is a Binding Partner of Nucleostemin in Human Osteosarcoma Cells. <i>Molecular Biology of the Cell</i> , 2008, 19, 2870-2875.	0.9	25
118	COUNTERPOINT: Statistical analysis in NIH peer review—identifying innovation. <i>FASEB Journal</i> , 2007, 21, 309-310.	0.2	0
119	Ribosomal protein mutations in Diamond–Blackfan anemia: might they operate upstream from protein synthesis?. <i>FASEB Journal</i> , 2007, 21, 3442-3445.	0.2	12
120	Depletion of the Nucleolar Protein Nucleostemin Causes G1 Cell Cycle Arrest via the p53 Pathway. <i>Molecular Biology of the Cell</i> , 2007, 18, 2630-2635.	0.9	97
121	The sea urchin's siren. <i>Developmental Biology</i> , 2006, 300, 9-14.	0.9	19
122	The centrosome: built on an mRNA?. <i>Nature Cell Biology</i> , 2006, 8, 652-654.	4.6	13
123	MicroRNA-206 colocalizes with ribosome-rich regions in both the nucleolus and cytoplasm of rat myogenic cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 18957-18962.	3.3	142
124	Rapid, Diffusional Shuttling of Poly(A) RNA between Nuclear Speckles and the Nucleoplasm. <i>Molecular Biology of the Cell</i> , 2006, 17, 1239-1249.	0.9	84
125	Reflections on the prize of prizes: Alfred Nobel. <i>FASEB Journal</i> , 2006, 20, 2186-2189.	0.2	5
126	Author, author burning bright; author, author are you right?. <i>FASEB Journal</i> , 2006, 20, 600-600.	0.2	0

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127	New surprises in genetic coding and how an ingenious experiment was almost scooped, by evolution. FASEB Journal, 2006, 20, 1759-1760.	0.2	1
128	Photoactivation-Based Labeling and In Vivo Tracking of RNA Molecules in the Nucleus. Cold Spring Harbor Protocols, 2006, 2006, pdb.prot4600-pdb.prot4600.	0.2	2
129	A Nonribosomal Landscape in the Nucleolus Revealed by the Stem Cell Protein Nucleostemin. Molecular Biology of the Cell, 2005, 16, 3401-3410.	0.9	79
130	Nuclear Actin Extends, with No Contraction in Sight. Molecular Biology of the Cell, 2005, 16, 5055-5060.	0.9	126
131	Signal recognition particle assembly in relation to the function of amplified nucleoli of Xenopus oocytes. Journal of Cell Science, 2005, 118, 1299-1307.	1.2	31
132	50 years ago protein synthesis met molecular biology: the discoveries of amino acid activation and transfer RNA. FASEB Journal, 2005, 19, 1583-1584.	0.2	7
133	RNA Interference and mRNA Silencing, 2004: How Far Will They Reach?. Molecular Biology of the Cell, 2004, 15, 407-410.	0.9	14
134	Can telomerase be put in its place?. Journal of Cell Biology, 2004, 164, 637-639.	2.3	7
135	The spatial organization of the genome in mammalian cells. Current Opinion in Genetics and Development, 2004, 14, 203-209.	1.5	43
136	Nuclear export of signal recognition particle RNA in mammalian cells. Biochemical and Biophysical Research Communications, 2004, 313, 351-355.	1.0	25
137	Nucleolus, Overview. , 2004, , 119-122.		1
138	Historical review: An energy reservoir for mitosis, and its productive wake. Trends in Biochemical Sciences, 2003, 28, 125-129.	3.7	20
139	Gene territories and cancer. Nature Genetics, 2003, 34, 242-243.	9.4	10
140	Diffusion-based Transport of Nascent Ribosomes in the Nucleus. Molecular Biology of the Cell, 2003, 14, 4805-4812.	0.9	75
141	Genome Function and Nuclear Architecture: From Gene Expression to Nanoscience. Genome Research, 2003, 13, 1029-1041.	2.4	66
142	RNA Polymerase III Transcripts and the PTB Protein Are Essential for the Integrity of the Perinucleolar Compartment. Molecular Biology of the Cell, 2003, 14, 2425-2435.	0.9	60
143	Nuclear impressionism: how the active genome creates the very canvas on which gene expression is painted. Journal of Applied Biomedicine, 2003, 1, 113-116.	0.6	0
144	Signal recognition particle RNA localization within the nucleolus differs from the classical sites of ribosome synthesis. Journal of Cell Biology, 2002, 159, 411-418.	2.3	56

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145	Actin in the nucleus: what form and what for?. <i>Journal of Structural Biology</i> , 2002, 140, 3-9.	1.3	176
146	Proteomics of the nucleolus: more proteins, more functions?. <i>Trends in Biochemical Sciences</i> , 2002, 27, 111-112.	3.7	24
147	Dynamics and genome-centricity of interchromatin domains in the nucleus. <i>Nature Cell Biology</i> , 2002, 4, E287-E291.	4.6	34
148	A century of DNA reaches the bedside. <i>The Pharos of Alpha Omega Alpha-honor Medical Society Alpha Omega Alpha</i> , 2002, 65, 27-32.	0.1	0
149	Human cell lines expressing hormone regulated T7 RNA polymerase localized at distinct intranuclear sites. <i>Gene</i> , 2001, 275, 73-81.	1.0	5
150	Protein Mobility within the Nucleus—What Are the Right Moves?. <i>Cell</i> , 2001, 104, 635-638.	13.5	94
151	Is the nucleus in need of translation?. <i>Trends in Cell Biology</i> , 2001, 11, 395-397.	3.6	10
152	Diffusional protein transport within the nucleus: a message in the medium. <i>Nature Cell Biology</i> , 2000, 2, E73-E74.	4.6	71
153	Half a Century of “The Nuclear Matrix”. <i>Molecular Biology of the Cell</i> , 2000, 11, 799-805.	0.9	282
154	The Nucleolus and the Four Ribonucleoproteins of Translation. <i>Journal of Cell Biology</i> , 2000, 148, 1091-1096.	2.3	116
155	Review: Movement of mRNA from Transcription Site to Nuclear Pores. <i>Journal of Structural Biology</i> , 2000, 129, 252-257.	1.3	54
156	Movement and localization of RNA in the cell nucleus. <i>FASEB Journal</i> , 1999, 13, S238-42.	0.2	22
157	A human U2 RNA mutant stalled in 3' end processing is impaired in nuclear import. <i>Nucleic Acids Research</i> , 1999, 27, 1025-1031.	6.5	24
158	Movement of nuclear poly(A) RNA throughout the interchromatin space in living cells. <i>Current Biology</i> , 1999, 9, 285-291.	1.8	183
159	Thinking about a nuclear matrix. <i>Journal of Molecular Biology</i> , 1998, 277, 147-159.	2.0	135
160	Growth Factors in the Nucleolus?. <i>Journal of Cell Biology</i> , 1998, 143, 279-281.	2.3	92
161	A 7-methylguanosine cap commits U3 and U8 small nuclear RNAs to the nucleolar localization pathway. <i>Nucleic Acids Research</i> , 1998, 26, 756-760.	6.5	30
162	RNA Traffic and Localization Reported by Fluorescent Molecular Cytochemistry in Living Cells. , 1997, , 341-359.		11

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163	A 62,000 molecular weight spliceosome protein crosslinks to the intron polypyrimidine tract. <i>Nucleic Acids Research</i> , 1990, 18, 5995-6001.	6.5	33
164	Base-pairing interactions between small nuclear RNAs and nuclear RNA precursors as revealed by psoralen cross-linking in vivo. <i>Cell</i> , 1981, 26, 363-370.	13.5	152
165	Sequence complexity of nuclear and messenger RNA in HeLa cells. <i>Journal of Molecular Biology</i> , 1980, 138, 755-778.	2.0	38
166	Nucleoprotein organization of inverted repeat DNA transcripts in heterogeneous nuclear RNA-ribonucleoprotein particles from HeLa cells. <i>Journal of Molecular Biology</i> , 1978, 122, 361-378.	2.0	48
167	Chapter 26 Isolation and Characterization of Ribonucleoprotein Particles Containing Heterogeneous Nuclear RNA. <i>Methods in Cell Biology</i> , 1978, 17, 377-399.	0.5	34
168	Isolation and characterization of chromatin from the cellular slime mold, <i>Dictyostelium discoideum</i> . <i>Biochemistry</i> , 1977, 16, 2771-2777.	1.2	40
169	Comparison of proteins bound to heterogeneous nuclear RNA and messenger RNA in HeLa cells. <i>Journal of Molecular Biology</i> , 1975, 96, 353-365.	2.0	132
170	Metabolic stability of messenger ribonucleoprotein in HeLa cells. <i>Nucleic Acids and Protein Synthesis</i> , 1975, 395, 388-391.	1.7	6
171	Proteins associated with heterogeneous nuclear RNA in eukaryotic cells. <i>Journal of Molecular Biology</i> , 1974, 83, 163-183.	2.0	300
172	Chromatin. Its isolation from cultured mammalian cells with particular reference to contamination by nuclear ribonucleoprotein particles. <i>Biochemistry</i> , 1973, 12, 2766-2773.	1.2	159
173	CHROMATIN STRUCTURE AND THE CELL DIVISION CYCLE. <i>Journal of Cell Biology</i> , 1972, 55, 322-327.	2.3	105
174	Relationship between protein synthesis and ribosome assembly in HeLa cells. <i>Journal of Molecular Biology</i> , 1971, 61, 655-668.	2.0	52
175	A METHOD FOR IMPROVING SYNCHRONY IN THE G2 PHASE OF THE CELL CYCLE. <i>Journal of Cell Biology</i> , 1971, 49, 942-945.	2.3	23
176	MACROMOLECULAR SYNTHESIS IN DOGFISH PERIPHERAL BLOOD CELLS. <i>Journal of Cell Biology</i> , 1970, 45, 183-187.	2.3	8
177	RNA SYNTHESIS IN HELA CELLS. <i>Journal of Cell Biology</i> , 1970, 47, 734-744.	2.3	32
178	ABSENCE OF TRANSLATIONAL CONTROL OF HISTONE SYNTHESIS DURING THE HELA CELL LIFE CYCLE. <i>Journal of Cell Biology</i> , 1970, 45, 509-513.	2.3	21
179	COMPARISON OF MITOTIC PHENOMENA AND EFFECTS INDUCED BY HYPERTONIC SOLUTIONS IN HELA CELLS. <i>Journal of Cell Biology</i> , 1970, 44, 400-416.	2.3	139
180	The plurifunctional nucleolus. , 0, .		1