

Donald R Forsdyke

List of Publications by Year in descending order

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160
papers

2,653
citations

218592

26
h-index

265120

42
g-index

192
all docs

192
docs citations

192
times ranked

1242
citing authors

#	ARTICLE	IF	CITATIONS
1	A Human Gene Encoding a Putative Basic Helix-Loop-Helix Phosphoprotein Whose mRNA Increases Rapidly in Cycloheximide-Treated Blood Mononuclear Cells. DNA and Cell Biology, 1994, 13, 125-147.	0.9	125
2	A Human Putative Lymphocyte G ₀ /G ₁ Switch Gene Containing a CpG-Rich Island Encodes a Small Basic Protein with the Potential to Be Phosphorylated. DNA and Cell Biology, 1991, 10, 581-591.	0.9	121
3	Chargaff's legacy. Gene, 2000, 261, 127-137.	1.0	98
4	Thermophilic Bacteria Strictly Obey Szybalski's Transcription Direction Rule and Politely Purine-Load RNAs with Both Adenine and Guanine. Genome Research, 2000, 10, 228-236.	2.4	93
5	A Set of Human Putative Lymphocyte G ₀ /G ₁ Switch Genes Includes Genes Homologous to Rodent Cytokine and Zinc Finger Protein-Encoding Genes. DNA and Cell Biology, 1990, 9, 579-587.	0.9	83
6	Comparison of mRNA Expression of Two Regulators of G-Protein Signaling, RGS1/BL34/1R20 and RGS2/GOS8, in Cultured Human Blood Mononuclear Cells. DNA and Cell Biology, 1997, 16, 589-598.	0.9	74
7	Different Biological Species "Broadcast" Their DNAs at Different (G+C)% "Wavelengths". Journal of Theoretical Biology, 1996, 178, 405-417.	0.8	71
8	Purine loading, stem-loops and Chargaff's second parity rule. Applied Bioinformatics, 2004, 3, 3-8.	1.7	71
9	Deviations from Chargaff's Second Parity Rule Correlate with Direction of Transcription. Journal of Theoretical Biology, 1999, 197, 63-76.	0.8	67
10	A Human Putative Lymphocyte G ₀ /G ₁ Switch Gene Homologous to a Rodent Gene Encoding a Zinc-Binding Potential Transcription Factor. DNA and Cell Biology, 1993, 12, 73-88.	0.9	59
11	Three Human Homologs of a Murine Gene Encoding an Inhibitor of Stem Cell Proliferation. DNA and Cell Biology, 1990, 9, 589-602.	0.9	54
12	Optimum growth temperature and the base composition of open reading frames in prokaryotes. Extremophiles, 2003, 7, 443-450.	0.9	52
13	Low-complexity segments in Plasmodium falciparum proteins are primarily nucleic acid level adaptations. Molecular and Biochemical Parasitology, 2003, 128, 21-32.	0.5	50
14	Treasure Your Exceptions. , 2008, , .		49
15	cDNA cloning of mRNAs which increase rapidly in human lymphocytes cultured with concanavalin-A and cycloheximide. Biochemical and Biophysical Research Communications, 1985, 129, 619-625.	1.0	47
16	Cyclosporin A Inhibits Early mRNA Expression of G ₀ /G ₁ Switch Gene 2 (GOS2) in Cultured Human Blood Mononuclear Cells. DNA and Cell Biology, 1997, 16, 1449-1458.	0.9	46
17	Accounting Units in DNA. Journal of Theoretical Biology, 1999, 197, 51-61.	0.8	44
18	Double-stranded RNA as a Not-self Alarm Signal: to Evade, most Viruses Purine-load their RNAs, but some (HTLV-1, Epstein-Barr) Pyrimidine-load. Journal of Theoretical Biology, 2001, 208, 475-491.	0.8	43

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19	Are introns in-series error-detecting sequences?. Journal of Theoretical Biology, 1981, 93, 861-866.	0.8	38
20	An Alternative Way of Thinking about Stem-loops in DNA. A Case Study of the Human GOS2 Gene. Journal of Theoretical Biology, 1998, 192, 489-504.	0.8	38
21	Haldane's Rule: Hybrid Sterility Affects the Heterogametic Sex First because Sexual Differentiation is on the Path to Species Differentiation. Journal of Theoretical Biology, 2000, 204, 443-452.	0.8	35
22	Heat shock proteins defend against intracellular pathogens: a non-immunological basis for self/non-self discrimination?. Journal of Theoretical Biology, 1985, 115, 471-473.	0.8	33
23	Selective pressures that decrease synonymous mutations in Plasmodium falciparum. Trends in Parasitology, 2002, 18, 411-417.	1.5	33
24	Isotope-dilution analysis of the effects of deoxyguanosine and deoxyadenosine on the incorporation of thymidine and deoxycytidine by hydroxyurea-treated thymus cells. Biochemical Journal, 1980, 190, 721-730.	1.7	31
25	Two Levels of Information in DNA: Relationship of Romanes' "Intrinsic" Variability of the Reproductive System, and Bateson's "Residue" to the Species-Dependent Component of the Base Composition, (C+G)%. Journal of Theoretical Biology, 1999, 201, 47-61.	0.8	31
26	Evolutionary Bioinformatics. , 2016, , .		29
27	Relationship of X Chromosome Dosage Compensation to Intracellular Self/Not-self Discrimination: A Resolution of Muller's Paradox?. Journal of Theoretical Biology, 1994, 167, 7-12.	0.8	27
28	Further implications of a theory of immunity. Journal of Theoretical Biology, 1975, 52, 187-198.	0.8	26
29	Early evolution of MHC polymorphism. Journal of Theoretical Biology, 1991, 150, 451-456.	0.8	26
30	Stem-loop potential in MHC genes: a new way of evaluating positive Darwinian selection?. Immunogenetics, 1996, 43, 182-189.	1.2	26
31	Reciprocal relationship between stem-loop potential and substitution density in retroviral quasispecies under positive Darwinian selection. Journal of Molecular Evolution, 1995, 41, 1022-37.	0.8	25
32	Correlation of Chi orientation with transcription indicates a fundamental relationship between recombination and transcription. Gene, 1998, 216, 285-292.	1.0	25
33	Calculation of folding energies of single-stranded nucleic acid sequences: Conceptual issues. Journal of Theoretical Biology, 2007, 248, 745-753.	0.8	23
34	Chromosomal speciation: a reply. Journal of Theoretical Biology, 2004, 230, 189-196.	0.8	21
35	Samuel Butler and human long term memory: Is the cupboard bare?. Journal of Theoretical Biology, 2009, 258, 156-164.	0.8	21
36	The Heat-shock Response and the Molecular Basis of Genetic Dominance. Journal of Theoretical Biology, 1994, 167, 1-5.	0.8	20

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37	Symmetry observations in long nucleotide sequences: a commentary on the Discovery Note of Qi and Cuticchia. <i>Bioinformatics</i> , 2002, 18, 215-217.	1.8	19
38	Immunity as a function of the unicellular state: implications of emerging genomic data. <i>Trends in Immunology</i> , 2002, 23, 575-579.	2.9	19
39	<i>Evolutionary Bioinformatics</i> . , 2006, , .		19
40	Molecular sex: The importance of base composition rather than homology when nucleic acids hybridize. <i>Journal of Theoretical Biology</i> , 2007, 249, 325-330.	0.8	19
41	Speciation: Goldschmidt's Chromosomal Heresy, Once Supported by Gould and Dawkins, is Again Reinstated. <i>Biological Theory</i> , 2017, 12, 4-12.	0.8	19
42	X chromosome reactivation perturbs intracellular self/not-self discrimination. <i>Immunology and Cell Biology</i> , 2009, 87, 525-528.	1.0	18
43	Inhibition of Lymphocyte Activation at High Ratios of Concanavalin A to Serum depends on Complement. <i>Nature</i> , 1970, 227, 1351-1352.	13.7	17
44	Fine tuning of intracellular protein concentrations, a collective protein function involved in aneuploid lethality, sex-determination and speciation?. <i>Journal of Theoretical Biology</i> , 1995, 172, 335-345.	0.8	17
45	Crossover hot-spot instigator (Chi) sequences in <i>Escherichia coli</i> occupy distinct recombination/transcription islands. <i>Gene</i> , 2000, 243, 47-57.	1.0	17
46	REGIONS OF RELATIVE GC% UNIFORMITY ARE RECOMBINATIONAL ISOLATORS. <i>Journal of Biological Systems</i> , 2004, 12, 261-271.	0.5	17
47	George Romanes, William Bateson, and Darwin's "weak point". <i>Notes and Records of the Royal Society</i> , 2010, 64, 139-154.	0.1	17
48	Rapid qualitative changes in mRNA populations in cultured human lymphocytes: comparison of the effects of cycloheximide and concanavalin A. <i>Canadian Journal of Biochemistry and Cell Biology</i> , 1984, 62, 859-864.	1.3	16
49	Sequence Analysis and Expression in Cultured Lymphocytes of the Human FOSB Gene (GOS3). <i>DNA and Cell Biology</i> , 1996, 15, 1025-1038.	0.9	16
50	Heredity as Transmission of Information: Butlerian 'Intelligent Design'. <i>Centaurus</i> , 2006, 48, 133-148.	0.2	16
51	Introns resolve the conflict between base order-dependent stem-loop potential and the encoding of RNA or protein: further evidence from overlapping genes. <i>Gene</i> , 2001, 270, 181-189.	1.0	15
52	William Bateson, Richard Goldschmidt, and Non-Genic Modes of Speciation. <i>Journal of Biological Systems</i> , 2003, 11, 341-350.	0.5	15
53	Genomic Conflict Settled in Favour of the Species Rather Than the Gene at Extreme GC Percentage Values. <i>Applied Bioinformatics</i> , 2004, 3, 219-228.	1.7	15
54	"A vehicle of symbols and nothing more". George Romanes, theory of mind, information, and Samuel Butler. <i>History of Psychiatry</i> , 2015, 26, 270-287.	0.1	15

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55	Role of receptor aggregation in complement-dependent inhibition of lymphocytes by high concentrations of concanavalin A. <i>Nature</i> , 1977, 267, 358-360.	13.7	14
56	Chargaff difference analysis of the bithorax complex of <i>Drosophila melanogaster</i> . <i>Biochemistry and Cell Biology</i> , 1998, 76, 129-137.	0.9	14
57	Implications of HIV RNA structure for recombination, speciation, and the neutralism-selectionism controversy. <i>Microbes and Infection</i> , 2014, 16, 96-103.	1.0	14
58	“Altered-self” or “near-self” in the positive selection of lymphocyte repertoires?. <i>Immunology Letters</i> , 2005, 100, 103-106.	1.1	13
59	Neutralism versus selectionism: Chargaff’s second parity rule, revisited. <i>Genetica</i> , 2021, 149, 81-88.	0.5	13
60	A theory of immunity. <i>Journal of Theoretical Biology</i> , 1969, 25, 173-185.	0.8	12
61	Role of serum in inhibition of cultured lymphocytes by lysophosphatidylcholine. <i>Lipids and Lipid Metabolism</i> , 1982, 710, 87-98.	2.6	12
62	Amino Acids as Placeholders. <i>Applied Bioinformatics</i> , 2005, 4, 117-130.	1.7	12
63	Lymphocyte repertoire selection and intracellular self/non-self discrimination: historical overview. <i>Immunology and Cell Biology</i> , 2015, 93, 297-304.	1.0	12
64	Serum and lymphocyte activation by phytohaemagglutinin (PHA). <i>Experimental Cell Research</i> , 1973, 77, 216-222.	1.2	11
65	Comparison of enhancement by heated serum and 2-mercaptoethanol of lymphocyte transformation induced by high concentrations of concanavalin A. <i>Cellular Immunology</i> , 1978, 36, 86-96.	1.4	11
66	Formation of erythrocyte rouleaux in preheated normal serum: roles of albumin polymers and lysophosphatidylcholine. <i>Canadian Journal of Biochemistry</i> , 1982, 60, 705-711.	1.4	11
67	A "Stealth" Approach to Inhibition of Lymphocyte Activation by Oligonucleotide Complementary to the Putative G ₀ /G ₁ Switch Regulatory Gene <i>GOS30/EGR1/NGFI-A</i> . <i>DNA and Cell Biology</i> , 1996, 15, 561-570.	0.9	11
68	Adaptive Value of Polymorphism in Intracellular Self/Not-self Discrimination?. <i>Journal of Theoretical Biology</i> , 2001, 210, 425-434.	0.8	11
69	POSITIVE DARWINIAN SELECTION: DOES THE COMPARATIVE METHOD RULE?. <i>Journal of Biological Systems</i> , 2007, 15, 95-108.	0.5	11
70	Prokaryotes that grow optimally in acid have purine-poor codons in long open reading frames. <i>Extremophiles</i> , 2007, 11, 9-18.	0.9	11
71	Immunology (1955–1975): The Natural Selection Theory, the Two Signal Hypothesis and Positive Repertoire Selection. <i>Journal of the History of Biology</i> , 2012, 45, 139-161.	0.2	11
72	Wittgenstein’s Certainty is Uncertain: Brain Scans of Cured Hydrocephalics Challenge Cherished Assumptions. <i>Biological Theory</i> , 2015, 10, 336-342.	0.8	11

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73	Base Composition, Speciation, and Why the Mitochondrial Barcode Precisely Classifies. <i>Biological Theory</i> , 2017, 12, 157-168.	0.8	11
74	Two signal half-century: From negative selection of self-reactivity to positive selection of near-self-reactivity. <i>Scandinavian Journal of Immunology</i> , 2019, 89, e12746.	1.3	11
75	<i>Evolutionary Bioinformatics</i> . , 2011, , .		11
76	Heat shock proteins as mediators of aggregation-induced "danger" signals: implications of the slow evolutionary fine-tuning of sequences for the antigenicity of cancer cells. <i>Cell Stress and Chaperones</i> , 1999, 4, 205.	1.2	11
77	Rouleaux formation as a measure of the phase separating ability of plasma. <i>Journal of Theoretical Biology</i> , 1983, 103, 467-472.	0.8	10
78	Expression and Processing of G0/G1 Switch Gene 24 (GOS24/TIS11/TTP/NUP475) RNA in Cultured Human Blood Mononuclear Cells. <i>DNA and Cell Biology</i> , 1998, 17, 249-263.	0.9	10
79	Microsatellites that violate Chargaff's second parity rule have base order-dependent asymmetries in the folding energies of complementary DNA strands and may not drive speciation. <i>Journal of Theoretical Biology</i> , 2008, 254, 168-177.	0.8	10
80	Summertime dosage-dependent hypersensitivity to an angiotensin II receptor blocker. <i>BMC Research Notes</i> , 2015, 8, 227.	0.6	10
81	When acting as a reproductive barrier for sympatric speciation, hybrid sterility can only be primary. <i>Biological Journal of the Linnean Society</i> , 2019, 128, 779-788.	0.7	10
82	Comparison of responses by bacteriophages and bacteria to pressures on the base composition of open reading frames. <i>Applied Bioinformatics</i> , 2003, 2, 47-62.	1.7	10
83	A comparison of short and multiple choice questions in the evaluation of students of biochemistry. <i>Medical Education</i> , 1978, 12, 351-356.	1.1	9
84	Lectin pulses as determinants of lymphocyte activation and inactivation during the first six hours of culture: sequential action of concanavalin A and complement cause cell lysis. <i>Canadian Journal of Biochemistry</i> , 1980, 58, 1387-1396.	1.4	9
85	The Selfish Gene Revisited: Reconciliation of Williams-Dawkins and Conventional Definitions. <i>Biological Theory</i> , 2010, 5, 246-255.	0.8	9
86	The B in "BDM" William Bateson did not advocate a genic speciation theory. <i>Heredity</i> , 2011, 106, 202-202.	1.2	9
87	Introns First. <i>Biological Theory</i> , 2013, 7, 196-203.	0.8	9
88	When few survive to tell the tale: thymus and gonad as auditioning organs: historical overview. <i>Theory in Biosciences</i> , 2020, 139, 95-104.	0.6	9
89	Isotope-dilution studies of the effects of 5-fluorodeoxyuridine and hydroxyurea on the incorporation of deoxycytidine and thymidine by cultured thymus cells. <i>Canadian Journal of Biochemistry</i> , 1976, 54, 238-248.	1.4	8
90	Bicameral Grant Review: An Alternative to Conventional Peer Review. <i>FASEB Journal</i> , 1991, 5, 2313-2313.	0.2	8

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91	CHROMOSOMES AS INTERDEPENDENT ACCOUNTING UNITS: THE ASSIGNED ORIENTATION OF C. ELEGANS CHROMOSOMES MINIMIZES THE TOTAL W-BASE CHARGAFF DIFFERENCE. <i>Journal of Biological Systems</i> , 2010, 18, 1-16.	0.5	8
92	Ohno's hypothesis and Muller's paradox: Sex chromosome dosage compensation may serve collective gene functions. <i>BioEssays</i> , 2012, 34, 930-933.	1.2	8
93	Base composition, speciation, and barcoding. <i>Trends in Ecology and Evolution</i> , 2013, 28, 73-74.	4.2	8
94	Long-term memory: scaling of information to brain size. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 397.	1.0	8
95	Meiotic Pairing Inadequacies at the Levels of X Chromosome, Gene, or Base: Epigenetic Tagging for Transgenerational Error-Correction Guided by a Future Homologous Duplex. <i>Biological Theory</i> , 2016, 11, 150-157.	0.8	8
96	Purification of oligo dG-tailed Okayama-Berg linker DNA fragments by oligo dC-cellulose chromatography. <i>Analytical Biochemistry</i> , 1984, 137, 143-145.	1.1	7
97	Two signal model of self/not-self immune discrimination: An update. <i>Journal of Theoretical Biology</i> , 1992, 154, 109-118.	0.8	7
98	Almroth Wright, opsonins, innate immunity and the lectin pathway of complement activation: a historical perspective. <i>Microbes and Infection</i> , 2016, 18, 450-459.	1.0	7
99	Canadian medical research strategy for the eighties. <i>Medical Hypotheses</i> , 1983, 11, 141-145.	0.8	6
100	Scherrer and Jost's symposium: the gene concept in 2008. <i>Theory in Biosciences</i> , 2009, 128, 157-161.	0.6	6
101	The chromosomal basis of species initiation: Prdm9 as an anti-speciation gene. <i>Biological Journal of the Linnean Society</i> , 2018, 124, 139-150.	0.7	6
102	Potential Achilles heels of SARS-CoV-2 are best displayed by the base order-dependent component of RNA folding energy. <i>Computational Biology and Chemistry</i> , 2021, 94, 107570.	1.1	6
103	Evidence for a relationship between chloroquine and complement from studies with lymphocyte mitogens: possible implications for the mechanism of action of chloroquine in disease. <i>Canadian Journal of Microbiology</i> , 1975, 21, 1581-1586.	0.8	5
104	Canadian medical research strategy for the eighties. <i>Medical Hypotheses</i> , 1983, 11, 147-156.	0.8	5
105	Jerne and positive selection. <i>Trends in Immunology</i> , 1995, 16, 105.	7.5	5
106	Doctor-scientist-patients who barketh not: the quantified self-movement and crowd-sourcing research. <i>Journal of Evaluation in Clinical Practice</i> , 2015, 21, 1024-1027.	0.9	5
107	Complementary Oligonucleotides Rendered Discordant by Single Base Mutations May Drive Speciation. <i>Biological Theory</i> , 2021, 16, 237-241.	0.8	5
108	Hemolysis from Hot Dialysate. <i>Annals of Internal Medicine</i> , 1976, 84, 490.	2.0	5

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109	When "doping" is OK: The importance not only of basic research, but how it is funded. <i>FASEB Journal</i> , 2022, 36, e22158.	0.2	5
110	Programmed activation of T-lymphocytes. A theoretical basis for short term treatment of AIDS with azidothymidine. <i>Medical Hypotheses</i> , 1991, 34, 24-27.	0.8	4
111	Aging, DNA Information, and Authorship: Medawar, Schrödinger, and Samuel Butler. <i>Biological Theory</i> , 2020, 15, 50-55.	0.8	4
112	Metabolic optimization of adoptive T cell transfer cancer immunotherapy: A historical overview. <i>Scandinavian Journal of Immunology</i> , 2020, 92, e12929.	1.3	4
113	Memory: A Phenomenon of Arrangement. , 2016, , 3-24.		4
114	Positive selection of immune repertoires: A short further history. <i>Scandinavian Journal of Immunology</i> , 2022, 95, e13144.	1.3	4
115	Stimulation by autologous serum preheated at 66 °C of the incorporation of [3H]uridine by cultured lymphocytes: comparison with stimulation by concanavalin A. <i>Canadian Journal of Biochemistry</i> , 1977, 55, 215-222.	1.4	3
116	The Third Human Homolog of a Murine Gene Encoding an Inhibitor of Stem Cell Proliferation Is Truncated and Linked to a CpG Island-Containing Upstream Sequence. <i>DNA and Cell Biology</i> , 1993, 12, 157-175.	0.9	3
117	Revisiting George Romanes's "Physiological Selection" (1886). <i>Biological Theory</i> , 2020, 15, 143-147.	0.8	3
118	Chargaff difference analysis of the bithorax complex of <i>Drosophila melanogaster</i> . <i>Biochemistry and Cell Biology</i> , 1998, 76, 129-137.	0.9	3
119	Exons and Introns. , 2016, , 235-252.		3
120	A comparison of the activation of thymus and lymph-node cells by concanavalin-A and phytohaemagglutinin. Effects of complement. <i>Journal of Immunological Methods</i> , 1973, 2, 269-277.	0.6	2
121	Role of complement in the toxicity of dietary legumes. <i>Medical Hypotheses</i> , 1978, 4, 97-100.	0.8	2
122	An ethical dilemma. <i>Nature</i> , 1988, 332, 200-200.	13.7	2
123	Success of alignment-free oligonucleotide (k-mer) analysis confirms relative importance of genomes not genes in speciation and phylogeny. <i>Biological Journal of the Linnean Society</i> , 2019, , .	0.7	2
124	On certain two-signal perspectives of lymphocyte activation and inactivation, thymic G-quadruplexes, and the role of aggregation in self/not-self discrimination. <i>Scandinavian Journal of Immunology</i> , 2019, 90, e12797.	1.3	2
125	Centenary of Haldane's "rule": why male sterility may be normal, not "idiopathic". <i>Journal of Genetics</i> , 2022, 101, .	0.4	2
126	Early onset inhibition of lymphocytes in heterologous serum by high concentrations of concanavalin-A: Further studies of the role of complement with suramin and heated serum. <i>International Journal of Immunopharmacology</i> , 1979, 1, 133-139.	1.1	1

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127	An ethical dilemma. <i>Nature</i> , 1987, 328, 662-662.	13.7	1
128	The Normal Copy of the <i>GOS19-3</i> -Associated, CpG Island-Containing, Upstream Sequence Is Downstream of <i>GOS19-2/MIP1</i> in Association With a <i>TRE17</i> Oncogene. <i>DNA and Cell Biology</i> , 1998, 17, 61-68.	0.9	1
129	Tomorrow's Cures Today? How to Reform the Health Research System. <i>Canadian Public Policy/ Analyse De Politiques</i> , 2000, 26, 271.	0.8	1
130	Did Celera invent the internet?. <i>Lancet, The</i> , 2001, 357, 1204.	6.3	1
131	Exons and Introns. , 2011, , 249-266.		1
132	Self/Not-Self?. , 2011, , 295-318.		1
133	Memory: What Is Arranged and Where?. , 2016, , 367-380.		1
134	Serum factors which may regulate lymphocyte responses. <i>Cellular Immunology</i> , 1976, 24, 191.	1.4	0
135	Serum Factors Affecting the Incorporation of [³ H]thymidine by Lymphocytes Stimulated by Antigen. <i>International Archives of Allergy and Immunology</i> , 1979, 60, 89-96.	0.9	0
136	Canadian MRC's partnership with the drug industry. <i>Lancet, The</i> , 1993, 342, 181.	6.3	0
137	Authorship and misconduct. <i>Nature</i> , 1994, 370, 91-91.	13.7	0
138	Joel Schwartz. Darwin's Disciple: George John Romanes, a Life in Letters. xxi + 806 pp., illus., app., bibl., index. Philadelphia: American Philosophical Society, 2010. \$60 (paper).. <i>Isis</i> , 2011, 102, 579-580.	0.1	0
139	Chargaff's First Parity Rule. , 2011, , 27-45.		0
140	Chargaff's First Parity Rule. , 2016, , 25-42.		0
141	The Weak Point. , 2016, , 157-173.		0
142	Self/Not-Self?. , 2016, , 279-303.		0
143	Epilogue To Perceive is Not To Select. , 2006, , 325-335.		0
144	Species Survival and Arrival. , 2006, , 123-154.		0

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145	The Crowded Cytosol. , 2006, , 273-290.		0
146	Chargaffâ€™s Cluster Rule. , 2006, , 105-120.		0
147	Self/Not-Self?. , 2006, , 250-272.		0
148	Exons and Introns. , 2006, , 207-224.		0
149	Stems and Loops. , 2011, , 91-109.		0
150	Homostability. , 2011, , 205-218.		0
151	Species Survival and Arrival. , 2011, , 153-169.		0
152	Rebooting the Genome. , 2011, , 341-361.		0
153	Chargaffâ€™s GC rule. , 2011, , 189-204.		0
154	Chargaffâ€™s Cluster Rule. , 2016, , 103-118.		0
155	Chargaffâ€™s Second Parity Rule. , 2016, , 63-82.		0
156	Homostability. , 2016, , 193-206.		0
157	Stems and Loops. , 2016, , 83-101.		0
158	Chargaffâ€™s GC rule. , 2016, , 175-192.		0
159	Rebooting the Genome. , 2016, , 327-350.		0
160	The Crowded Cytosol. , 2016, , 305-323.		0