

Brian J Morris

List of Publications by Year in descending order

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Version: 2024-02-01

255
papers

8,210
citations

50566

48
h-index

78623

77
g-index

262
all docs

262
docs citations

262
times ranked

8041
citing authors

#	ARTICLE	IF	CITATIONS
1	Association with Longevity of Phosphatidylinositol 3-Kinase Regulatory Subunit 1 Gene Variants Stems from Protection against Mortality Risk in Men with Cardiovascular Disease. <i>Gerontology</i> , 2022, 68, 162-170.	1.4	6
2	Circumcision and Risk of HIV among Males from Ontario, Canada. Letter.. <i>Journal of Urology</i> , 2022, 207, 479-479.	0.2	2
3	Pharmaceutical and nutraceutical activation of FOXO3 for healthy longevity. <i>Ageing Research Reviews</i> , 2022, 78, 101621.	5.0	18
4	Critical evaluation of contrasting evidence on whether male circumcision has adverse psychological effects: A systematic review. <i>Journal of Evidence-Based Medicine</i> , 2022, 15, 123-135.	0.7	4
5	Voluntary Medical Male Circumcision Proves Robust for Mitigating Heterosexual Human Immunodeficiency Virus Infection. <i>Clinical Infectious Diseases</i> , 2021, 73, e1954-e1956.	2.9	5
6	Sirtuins and aging. , 2021, , 49-77.		0
7	Lifespan extension conferred by mitogen-activated protein kinase kinase kinase 5 (MAP3K5) longevity-associated gene variation is confined to at-risk men with a cardiometabolic disease. <i>Aging</i> , 2021, 13, 7953-7974.	1.4	4
8	Association of growth hormone receptor gene variant with longevity in men is due to amelioration of increased mortality risk from hypertension. <i>Aging</i> , 2021, 13, 14745-14767.	1.4	6
9	Causes and consequences of the decline in circumcision in Australia. <i>ANZ Journal of Surgery</i> , 2021, 91, 2546-2547.	0.3	2
10	Sirtuins in Aging. , 2021, , 4509-4517.		0
11	Male circumcision and prostate cancer: a meta-analysis revisited. <i>Canadian Journal of Urology</i> , 2021, 28, 10768-10776.	0.0	0
12	Re: Sensory innervation of the human male prepuceâ€™s Meissnerâ€™s corpuscles predominate. <i>Journal of Anatomy</i> , 2021, , .	0.9	0
13	Prevalence of Phimosis in Males of All Ages: Systematic Review. <i>Urology</i> , 2020, 135, 124-132.	0.5	25
14	Non-therapeutic male circumcision. <i>Paediatrics and Child Health (United Kingdom)</i> , 2020, 30, 102-107.	0.2	4
15	The Contrasting Evidence Concerning the Effect of Male Circumcision on Sexual Function, Sensation, and Pleasure: A Systematic Review. <i>Sexual Medicine</i> , 2020, 8, 577-598.	0.9	23
16	FOXO3 longevity genotype mitigates the increased mortality risk in men with a cardiometabolic disease. <i>Aging</i> , 2020, 12, 23509-23524.	1.4	17
17	Critical evaluation of arguments opposing male circumcision: A systematic review. <i>Journal of Evidence-Based Medicine</i> , 2019, 12, 263-290.	0.7	40
18	In silico analysis of human renin geneâ€™s gene interactions and neighborhood topologically associated domains suggests breakdown of insulators contribute to ageing-associated diseases. <i>Biogerontology</i> , 2019, 20, 857-869.	2.0	6

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19	Letter by Morris Regarding Article, "Genetics of Human Longevity Within an Eco-Evolutionary Nature-Nurture Framework", <i>Circulation Research</i> , 2019, 124, e1.	2.0	0
20	Sex and Male Circumcision: Women's Preferences Across Different Cultures and Countries: A Systematic Review. <i>Sexual Medicine</i> , 2019, 7, 145-161.	0.9	21
21	The role of oxygen in regulating microRNAs in control of the placental renin-angiotensin system. <i>Molecular Human Reproduction</i> , 2019, 25, 206-217.	1.3	4
22	Does Male Circumcision Reduce Women's Risk of Sexually Transmitted Infections, Cervical Cancer, and Associated Conditions?. <i>Frontiers in Public Health</i> , 2019, 7, 4.	1.3	42
23	The advent of human papillomavirus detection for cervical screening. <i>Current Opinion in Obstetrics and Gynecology</i> , 2019, 31, 333-339.	0.9	8
24	Genetic and epigenetic regulation of human aging and longevity. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2019, 1865, 1718-1744.	1.8	84
25	Critical Evaluation of a Survey Claiming "Long-Term Adverse Outcomes from Neonatal Circumcision". <i>Advances in Sexual Medicine</i> , 2019, 09, 67-109.	0.2	7
26	Sirtuins in Aging. , 2019, , 1-10.		0
27	Transcriptomics in Twins Separates Genetic From Environmental Effects on Gene Expression and Blood Pressure. <i>Hypertension</i> , 2018, 71, 406-408.	1.3	0
28	Analysis of Polymorphisms in 59 Potential Candidate Genes for Association With Human Longevity. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 1459-1464.	1.7	24
29	Minimal Shortening of Leukocyte Telomere Length Across Age Groups in a Cross-Sectional Study for Carriers of a Longevity-Associated FOXO3 Allele. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 1448-1452.	1.7	13
30	Reply by the Authors. <i>Urology</i> , 2018, 118, 245-246.	0.5	2
31	Circumcision is a primary preventive against HIV infection: Critique of a contrary meta-regression analysis by Van Howe. <i>Global Public Health</i> , 2018, 13, 1889-1899.	1.0	4
32	Re: Cultural background, non-therapeutic circumcision and the risk of meatal stenosis and other urethral stricture disease: Two nationwide register-based cohort studies in Denmark 1977-2013. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 2018, 16, 126-129.	0.8	9
33	Meatal stenosis: getting the diagnosis right. <i>Research and Reports in Urology</i> , 2018, Volume 10, 237-239.	0.6	7
34	FOXO3 and Exceptional Longevity: Insights From Hydra to Humans. <i>Current Topics in Developmental Biology</i> , 2018, 127, 193-212.	1.0	15
35	Regulation of the human placental (pro)renin receptor-prorenin-angiotensin system by microRNAs. <i>Molecular Human Reproduction</i> , 2018, 24, 453-464.	1.3	19
36	Letter to the Editor. <i>Journal of Pediatric Surgery</i> , 2018, 53, 1875-1876.	0.8	2

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37	Association of Polymorphisms in Connective Tissue Growth Factor and Epidermal Growth Factor Receptor Genes With Human Longevity. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2017, 72, glw116.	1.7	7
38	Longevity-Associated FOXO3 Genotype and its Impact on Coronary Artery Disease Mortality in Japanese, Whites, and Blacks: A Prospective Study of Three American Populations. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2017, 72, glw196.	1.7	23
39	Male circumcision to prevent syphilis in 1855 and HIV in 1986 is supported by the accumulated scientific evidence to 2015: Response to Darby. <i>Global Public Health</i> , 2017, 12, 1315-1333.	1.0	9
40	Infant circumcision: Evidence, policy, and practice. <i>Journal of Paediatrics and Child Health</i> , 2017, 53, 93-93.	0.4	4
41	CDC's Male Circumcision Recommendations Represent a Key Public Health Measure. <i>Global Health, Science and Practice</i> , 2017, 5, 15-27.	0.6	27
42	Gene Team in Blood Pressure Genetics. <i>Circulation: Cardiovascular Genetics</i> , 2017, 10, .	5.1	1
43	Blood Pressure Genome-Wide Association Studies, Missing Heritability, and Omnigenics. <i>Circulation: Cardiovascular Genetics</i> , 2017, 10, .	5.1	4
44	Effect of male circumcision on risk of sexually transmitted infections and cervical cancer in women. <i>The Lancet Global Health</i> , 2017, 5, e1054-e1055.	2.9	17
45	FOXO3 longevity interactome on chromosome 6. <i>Aging Cell</i> , 2017, 16, 1016-1025.	3.0	48
46	Does Circumcision Increase Meatal Stenosis Risk? A Systematic Review and Meta-analysis. <i>Urology</i> , 2017, 110, 16-26.	0.5	32
47	The Ethical Course Is To Recommend Infant Male Circumcision – Arguments Disparaging American Academy of Pediatrics Affirmative Policy Do Not Withstand Scrutiny. <i>Journal of Law, Medicine and Ethics</i> , 2017, 45, 647-663.	0.4	8
48	Early infant male circumcision: Systematic review, risk-benefit analysis, and progress in policy. <i>World Journal of Clinical Pediatrics</i> , 2017, 6, 89.	0.6	52
49	FOXO3 cell resilience gene neighborhood. <i>Aging</i> , 2017, 9, 2467-2468.	1.4	8
50	Penile inflammatory skin disorders and the preventive role of circumcision. <i>International Journal of Preventive Medicine</i> , 2017, 8, 32.	0.2	40
51	Expertise and Ideology in Statistical Evaluation of Circumcision for Protection against HIV Infection. <i>World Journal of AIDS</i> , 2017, 07, 179-203.	0.1	2
52	Discovery Of A "Gene Factory" For Human Longevity. , 2017, , .		0
53	Reply by Authors - Re: Canadian Pediatrics Society position statement on newborn circumcision: a risk-benefit analysis revisited. <i>Canadian Journal of Urology</i> , 2017, 24, 8687-8692.	0.0	2
54	Critical evaluation of unscientific arguments disparaging affirmative infant male circumcision policy. <i>World Journal of Clinical Pediatrics</i> , 2016, 5, 251.	0.6	13

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55	Critical Evaluation of Adler's Challenge to the CDC's Male Circumcision Recommendations. <i>International Journal of Children's Rights</i> , 2016, 24, 265-303.	0.4	42
56	The FoxO3 gene and cause-specific mortality. <i>Aging Cell</i> , 2016, 15, 617-624.	3.0	48
57	Estimation of country-specific and global prevalence of male circumcision. <i>Population Health Metrics</i> , 2016, 14, 4.	1.3	131
58	Association Analysis of FOXO3 Longevity Variants With Blood Pressure and Essential Hypertension. <i>American Journal of Hypertension</i> , 2016, 29, 1292-1300.	1.0	21
59	Transcriptome-wide targets of alternative splicing by RBM4 and possible role in cancer. <i>Genomics</i> , 2016, 107, 138-144.	1.3	19
60	Effect of oxygen on the expression of renin-angiotensin system components in a human trophoblast cell line. <i>Placenta</i> , 2016, 37, 1-6.	0.7	16
61	Countries with high circumcision prevalence have lower prostate cancer mortality. <i>Asian Journal of Andrology</i> , 2016, 18, 39.	0.8	11
62	Reply to Letter by Dr. Christoph Kupferschmid: Commentary on "Countries with high circumcision prevalence have lower prostate cancer mortality". <i>Asian Journal of Andrology</i> , 2016, 18, 950-951.	0.8	1
63	Canadian Pediatrics Society position statement on newborn circumcision: a risk-benefit analysis revisited. <i>Canadian Journal of Urology</i> , 2016, 23, 8495-8502.	0.0	8
64	Histological Correlates of Penile Sexual Sensation: Does Circumcision Make a Difference?. <i>Sexual Medicine</i> , 2015, 3, 76-85.	0.9	48
65	Implications of circumcision complications for hospital policy. <i>Journal of Paediatrics and Child Health</i> , 2015, 51, 1244-1245.	0.4	0
66	The Literature Supports Policies Promoting Neonatal Male Circumcision in North America. <i>Journal of Sexual Medicine</i> , 2015, 12, 1305.	0.3	6
67	In developed countries male circumcision prevalence is inversely related to HIV prevalence. <i>Israel Journal of Health Policy Research</i> , 2015, 4, 40.	1.4	2
68	Commentary: Do the Benefits of Male Circumcision Outweigh the Risks? A Critique of the Proposed CDC Guidelines. <i>Frontiers in Pediatrics</i> , 2015, 3, 88.	0.9	9
69	Signatures of miR-181a on the Renal Transcriptome and Blood Pressure. <i>Molecular Medicine</i> , 2015, 21, 739-748.	1.9	48
70	Debating male circumcision for HIV prevention: A one-sided argument does not represent a legitimate controversy analysis Reply to de Camargo et al.. <i>Global Public Health</i> , 2015, 10, 672-678.	1.0	8
71	Circumcision pain unlikely to cause autism. <i>Journal of the Royal Society of Medicine</i> , 2015, 108, 297-297.	1.1	10
72	Blood Pressure Genetics Just Don't Add Up. <i>Circulation: Cardiovascular Genetics</i> , 2015, 8, 541-543.	5.1	8

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73	Renin, Genes, MicroRNAs, and Renal Mechanisms Involved in Hypertension. <i>Hypertension</i> , 2015, 65, 956-962.	1.3	22
74	Genetic Analysis of TOR Complex Gene Variation With Human Longevity: A Nested Case-Control Study of American Men of Japanese Ancestry. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 133-142.	1.7	15
75	Male circumcision for protection against HIV infection in sub-Saharan Africa: The evidence in favour justifies the implementation now in progress. <i>Global Public Health</i> , 2015, 10, 639-666.	1.0	26
76	<i>FOXO3</i> A Major Gene for Human Longevity - A Mini-Review. <i>Gerontology</i> , 2015, 61, 515-525.	1.4	282
77	Genetic Variation in the Raptor Gene Is Associated With Overweight But Not Hypertension in American Men of Japanese Ancestry. <i>American Journal of Hypertension</i> , 2015, 28, 508-517.	1.0	10
78	Brain-stem microRNAs implicated in hypertension. <i>Physiological Genomics</i> , 2015, 47, 386-387.	1.0	0
79	Male Circumcision Does Not Reduce Sexual Function, Sensitivity or Satisfaction. <i>Advances in Sexual Medicine</i> , 2015, 05, 53-60.	0.2	8
80	Shorter Men Live Longer: Association of Height with Longevity and FOXO3 Genotype in American Men of Japanese Ancestry. <i>PLoS ONE</i> , 2014, 9, e94385.	1.1	80
81	Association Analyses of Insulin Signaling Pathway Gene Polymorphisms With Healthy Aging and Longevity in Americans of Japanese Ancestry. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2014, 69A, 270-273.	1.7	11
82	Veracity and rhetoric in paediatric medicine: a critique of Svoboda and Van Howe's response to the AAP policy on infant male circumcision. <i>Journal of Medical Ethics</i> , 2014, 40, 463-470.	1.0	22
83	Does Male Circumcision Protect against Sexually Transmitted Infections? Arguments and Meta-Analyses to the Contrary Fail to Withstand Scrutiny. <i>ISRN Urology</i> , 2014, 2014, 1-23.	1.5	21
84	Scientific evidence dispels false claims about circumcision. <i>Canadian Urological Association Journal</i> , 2014, 8, 396.	0.3	6
85	Circumcision Is a Religious/Cultural Procedure, Not a Medical Procedureâ€”Reply. <i>JAMA Pediatrics</i> , 2014, 168, 294.	3.3	3
86	Circumcision Rates in the United States: Rising or Falling? What Effect Might the New Affirmative Pediatric Policy Statement Have?. <i>Mayo Clinic Proceedings</i> , 2014, 89, 677-686.	1.4	94
87	In replyâ€”Bias and Male Circumcision. <i>Mayo Clinic Proceedings</i> , 2014, 89, 1588-1589.	1.4	8
88	ZRANB2 localizes to supraspliceosomes and influences the alternative splicing of multiple genes in the transcriptome. <i>Molecular Biology Reports</i> , 2013, 40, 5381-5395.	1.0	33
89	Male circumcision decreases penile sensitivity as measured in a large cohort. <i>BJU International</i> , 2013, 111, E269-70.	1.3	12
90	Recommendation by a law body to ban infant male circumcision has serious worldwide implications for pediatric practice and human rights. <i>BMC Pediatrics</i> , 2013, 13, 136.	0.7	13

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91	Does Male Circumcision Affect Sexual Function, Sensitivity, or Satisfaction?â€”A Systematic Review. <i>Journal of Sexual Medicine</i> , 2013, 10, 2644-2657.	0.3	115
92	Circumcision and Lifetime Risk of Urinary Tract Infection: A Systematic Review and Meta-Analysis. <i>Journal of Urology</i> , 2013, 189, 2118-2124.	0.2	108
93	Seven sirtuins for seven deadly diseases of aging. <i>Free Radical Biology and Medicine</i> , 2013, 56, 133-171.	1.3	332
94	A Novel Interaction Between Sympathetic Overactivity and Aberrant Regulation of Renin by miR-181a in BPH/2J Genetically Hypertensive Mice. <i>Hypertension</i> , 2013, 62, 775-781.	1.3	72
95	Legal Threat to Infant Male Circumcision. <i>JAMA Pediatrics</i> , 2013, 167, 890.	3.3	15
96	Diurnal difference in sympathetic stimulation and microRNA regulation of renin in Schlager hypertensive mice. <i>FASEB Journal</i> , 2013, 27, 695.13.	0.2	0
97	Letter by Marques and Morris Regarding Article, â€œSignature MicroRNA Expression Profile of Essential Hypertension and Its Novel Link to Human Cytomegalovirus Infectionâ€” <i>Circulation</i> , 2012, 125, e337; author reply e338-9.	1.6	3
98	Fetal Sex Affects Expression of Renin-Angiotensin System Components in Term Human Decidua. <i>Endocrinology</i> , 2012, 153, 462-468.	1.4	45
99	Biological basis for the protective effect conferred by male circumcision against HIV infection. <i>International Journal of STD and AIDS</i> , 2012, 23, 153-159.	0.5	38
100	Does sexual function survey in Denmark offer any support for male circumcision having an adverse effect?. <i>International Journal of Epidemiology</i> , 2012, 41, 310-326.	0.9	23
101	Benefits of Male Circumcision. <i>JAMA - Journal of the American Medical Association</i> , 2012, 307, 455.	3.8	2
102	71 PATHOPHYSIOLOGICAL PATHWAYS IN ESSENTIAL HYPERTENSIVE KIDNEYS. <i>Journal of Hypertension</i> , 2012, 30, e22-e23.	0.3	0
103	Review: A critical evaluation of arguments opposing male circumcision for HIV prevention in developed countries. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2012, 24, 1565-1575.	0.6	35
104	Why Circumcision: From Prehistory to the Twenty-First Century. , 2012, , 243-259.		20
105	A 'snip' in time: what is the best age to circumcise?. <i>BMC Pediatrics</i> , 2012, 12, 20.	0.7	98
106	Infant male circumcision: An evidence-based policy statement. <i>Open Journal of Preventive Medicine</i> , 2012, 02, 79-92.	0.2	31
107	Neurogenic Hypertension: Revelations from Genome-Wide Gene Expression Profiling. <i>Current Hypertension Reports</i> , 2012, 14, 485-491.	1.5	9
108	The 2010 Royal Australasian College of Physicians' policy statement â€œCircumcision of infant malesâ€™ is not evidence based. <i>Internal Medicine Journal</i> , 2012, 42, 822-828.	0.5	31

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109	BOYLE AND HILL'S CIRCUMCISION "PHALLUSIES"™. BJU International, 2012, 110, E153-4.	1.3	7
110	Circumcision reduces prostate cancer risk. Asian Journal of Andrology, 2012, 14, 661-662.	0.8	16
111	Should Male Circumcision be Advocated for Genital Cancer Prevention?. Asian Pacific Journal of Cancer Prevention, 2012, 13, 4839-4842.	0.5	21
112	Criticisms of African trials fail to withstand scrutiny: male circumcision does prevent HIV infection. Journal of Law & Medicine, 2012, 20, 93-123.	0.0	19
113	Circumcision Denialism Unfounded and Unscientific. American Journal of Preventive Medicine, 2011, 40, e11-e12.	1.6	16
114	Exposure of fallacious claims that male circumcision will increase HIV infections in Africa. Journal of Public Health in Africa, 2011, 2, 28.	0.2	12
115	"The case for boosting infant male circumcision in the face of rising heterosexual transmission of HIV" and now the case against. Medical Journal of Australia, 2011, 194, 97-97.	0.8	6
116	Male circumcision for HIV prevention: current evidence and implementation in sub-Saharan Africa. Journal of the International AIDS Society, 2011, 14, 49-49.	1.2	64
117	Renin, Genes, and Beyond. Hypertension, 2011, 57, 538-548.	1.3	4
118	The Strong Protective Effect of Circumcision against Cancer of the Penis. Advances in Urology, 2011, 2011, 1-21.	0.6	101
119	Gene Expression Profiling Reveals Renin mRNA Overexpression in Human Hypertensive Kidneys and a Role for MicroRNAs. Hypertension, 2011, 58, 1093-1098.	1.3	208
120	Global identification of the genes and pathways differentially expressed in hypothalamus in early and established neurogenic hypertension. Physiological Genomics, 2011, 43, 766-771.	1.0	28
121	The Role of Circumcision in Preventing STIs. , 2011, , 715-739.		13
122	Genes Influencing Circadian Differences in Blood Pressure in Hypertensive Mice. PLoS ONE, 2011, 6, e19203.	1.1	26
123	Resveratrol, by Modulating RNA Processing Factor Levels, Can Influence the Alternative Splicing of Pre-mRNAs. PLoS ONE, 2011, 6, e28926.	1.1	34
124	The case for boosting infant male circumcision in the face of rising heterosexual transmission of HIV. Medical Journal of Australia, 2010, 193, 318-319.	0.8	24
125	Meta-Analysis of Genome-Wide Gene Expression Differences in Onset and Maintenance Phases of Genetic Hypertension. Hypertension, 2010, 56, 319-324.	1.3	56
126	Sympathetic Meta-Analysis of Adrenoceptor Gene Variants in Hypertension. American Journal of Hypertension, 2010, 23, 225-225.	1.0	1

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127	Calorie Restriction Mimetics and Aging. , 2010, , 141-175.		4
128	The zinc fingers of the SR-like protein ZRANB2 are single-stranded RNA-binding domains that recognize 5â€™ splice site-like sequences. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 5581-5586.	3.3	75
129	Might a Leptin Gene Variant Affect Blood Pressure in Obese Brazilians?. American Journal of Hypertension, 2009, 22, 467-467.	1.0	0
130	RBM4: A multifunctional RNA-binding protein. International Journal of Biochemistry and Cell Biology, 2009, 41, 740-743.	1.2	36
131	MEDICAID COVERAGE OF NEWBORN CIRCUMCISION: A HEALTH PARITY RIGHT OF THE POOR. American Journal of Public Health, 2009, 99, 969-971.	1.5	19
132	FLUORESCENCE ACTIVATED CELL SORTING OF TRANSIENTLY TRANSFECTED As4.1 CELLS SHOWS RENIN ENHANCER DIRECTS ON/OFF SWITCHING OF RENIN PROMOTER IN VITRO. Clinical and Experimental Pharmacology and Physiology, 2008, 35, 367-371.	0.9	6
133	Does angiotensin interact with dopaminergic mechanisms in the brain to modulate prepulse inhibition in mice?. Neuropharmacology, 2008, 54, 399-404.	2.0	11
134	Male circumcision is an efficacious, lasting and cost-effective strategy for combating HIV in high-prevalence AIDS epidemics. Future HIV Therapy, 2008, 2, 399-405.	0.5	34
135	Resveratrol in prevention and treatment of common clinical conditions of aging. Clinical Interventions in Aging, 2008, 3, 331-9.	1.3	128
136	Renin Enhancer Is Crucial for Full Response in Renin Expression to an In Vivo Stimulus. Hypertension, 2007, 50, 933-938.	1.3	25
137	Cervical screening in the 21st century: the case for human papillomavirus testing of self-collected specimens. Clinical Chemistry and Laboratory Medicine, 2007, 45, 577-91.	1.4	28
138	Identification of a Novel Polymorphism in the 3â€™UTR of the Arginine Transporter Gene SLC7A1. Circulation, 2007, 115, 1269-1274.	1.6	74
139	Reduced Cardiovascular Reactivity to Stress but Not Feeding in Renin Enhancer Knockout Mice. American Journal of Hypertension, 2007, 20, 893-899.	1.0	29
140	Why circumcision is a biomedical imperative for the 21 st century. BioEssays, 2007, 29, 1147-1158.	1.2	109
141	CASE NUMBER AND THE FINANCIAL IMPACT OF CIRCUMCISION IN REDUCING PROSTATE CANCER. BJU International, 2007, 100, 5-6.	1.3	25
142	FINE-TOUCH PRESSURE THRESHOLDS IN THE ADULT PENIS. BJU International, 2007, 99, 1551-1552.	1.3	32
143	The Effect of Resveratrol on a Cell Model of Human Aging. Annals of the New York Academy of Sciences, 2007, 1114, 407-418.	1.8	67
144	Re: Cost Analysis of Neonatal Circumcision in a Large Health Maintenance Organization. Journal of Urology, 2006, 176, 2315-2319.	0.2	4

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145	RACP's policy statement on infant male circumcision is ill-conceived. Australian and New Zealand Journal of Public Health, 2006, 30, 16-22.	0.8	18
146	WT1 interacts with the splicing protein RBM4 and regulates its ability to modulate alternative splicing in vivo. Experimental Cell Research, 2006, 312, 3379-3388.	1.2	45
147	XE7: A novel splicing factor that interacts with ASF/SF2 and ZNF265. Nucleic Acids Research, 2006, 34, 4976-4986.	6.5	16
148	Lark Is the Splicing Factor RBM4 and Exhibits Unique Subnuclear Localization Properties. DNA and Cell Biology, 2006, 25, 457-464.	0.9	19
149	Renin Enhancer Is Critical for Control of Renin Gene Expression and Cardiovascular Function. Journal of Biological Chemistry, 2006, 281, 31753-31761.	1.6	50
150	No association with hypertension of CLCNKB and TNFRSF1B polymorphisms at a hypertension locus on chromosome 1p36. Journal of Hypertension, 2005, 23, 1491-1496.	0.3	39
151	A forkhead in the road to longevity: the molecular basis of lifespan becomes clearer. Journal of Hypertension, 2005, 23, 1285-1309.	0.3	89
152	Cervical human papillomavirus screening by PCR: advantages of targeting the E6/E7 region. Clinical Chemistry and Laboratory Medicine, 2005, 43, 1171-7.	1.4	68
153	Dissecting Hypertension by Obesity Identifies a Locus at 1p36. Hypertension, 2005, 46, 1256-1258.	1.3	9
154	Genome-Wide Scan for Hypertension in Sydney Sibships: The GENIHUSS Study. American Journal of Hypertension, 2005, 18, 828-832.	1.0	25
155	WNK4 Intron 10 Polymorphism Is Not Associated With Hypertension. Hypertension, 2004, 43, 766-768.	1.3	20
156	No association of Angiotensin-Converting enzyme 2 gene (ACE2) polymorphisms with essential hypertension*1. American Journal of Hypertension, 2004, 17, 624-628.	1.0	69
157	Association of G-protein-coupled receptor kinase 4 haplotypes, but not HSD3B1 or PTP1B polymorphisms, with essential hypertension. Journal of Hypertension, 2004, 22, 931-936.	0.3	89
158	Renin: from ?pro? to promoter. BioEssays, 2003, 25, 520-527.	1.2	9
159	Association of Obesity, but not Diabetes or Hypertension, with Glucocorticoid Receptor N363S Variant. Obesity, 2003, 11, 802-808.	4.0	74
160	Response: Central Obesity Is Associated with Glucocorticoid Receptor N363S Variant: Big Picture Sheds Light. Obesity, 2003, 11, 1607-1609.	4.0	3
161	Tumor necrosis factor receptor 2 mRNA in rat models of hypertension. American Journal of Hypertension, 2003, 16, 685-688.	1.0	5
162	Association of Coronary Artery Disease With Glucocorticoid Receptor N363S Variant. Hypertension, 2003, 41, 404-407.	1.3	92

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163	Essential Hypertension: Genes and Dreams. <i>Clinical Chemistry and Laboratory Medicine</i> , 2003, 41, 834-44.	1.4	20
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