Aleksander Giwercman

List of Publications by Year
in descending order

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224	17,448	17429 63	14736 127
papers	citations	h-index	g-index

235	235	235	12225
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Are sex disparities in COVID-19 a predictable outcome of failing menâ€™s health provision?. Nature Reviews Urology, 2022, 19, 47-63.	1.9	15
2	Low-grade inflammation in survivors of childhood cancer and testicular cancer and its association with hypogonadism and metabolic risk factors. BMC Cancer, 2022, 22, 157.	1.1	3
3	Does hormonal therapy improve sperm retrieval rates in men with non-obstructive azoospermia: a systematic review and meta-analysis. Human Reproduction Update, 2022, 28, 609-628.	5.2	11
4	Exposure to polycyclic aromatic hydrocarbons and nicotine, and associations with sperm DNA fragmentation. Andrology, 2022, 10, 740-748.	1.9	7
5	Novel protein markers of androgen activity in humans: proteomic study of plasma from young chemically castrated men. ELife, 2022, 11, .	2.8	3
6	Testicular Dysfunction Among Cancer Survivors. Endocrinology and Metabolism Clinics of North America, 2022, 51, 173-186.	1.2	2
7	With our sincere thanks: Farewell to Manuela Simoni and welcome to Aleksander Giwercman. Andrology, 2022, 10, 5-5.	1.9	1
8	Fetal exposure to maternal cigarette smoking and male reproductive function in young adulthood. European Journal of Epidemiology, 2022, , .	2.5	5
9	Reproductive hormone levels, androgen receptor CAG repeat length and their longitudinal relationships with decline in cognitive subdomains in men: The European Male Ageing Study.. Physiology and Behavior, 2022, 252, 113825.	1.0	2
10	Impact of add-back FSH on human and mouse prostate following gonadotropin ablation by GnRH antagonist treatment. Endocrine Connections, 2022, 11, .	0.8	3
11	Association of age, hormonal, and lifestyle factors with the Leydig cell biomarker INSL3 in aging men from the European Male Aging Study cohort. Andrology, 2022, 10, 1328-1338.	1.9	9
12	SARSâ€CoVâ€2, testosterone and frailty in males (PROTEGGIMI): A multidimensional research project. Andrology, 2021, 9, 19-22.	1.9	59
13	Serum amyloid P component: a new biomarker for low sperm concentration?. Asian Journal of Andrology, 2021, 23, 450.	0.8	5
14	Increased risk for prostate cancer related mortality among childless men in a population-based cohort followed for up to 40 years. Scandinavian Journal of Urology, 2021, 55, 125-128.	0.6	6
15	Communication and ethical considerations for fertility preservation for patients with childhood, adolescent, and young adult cancer: recommendations from the PanCareLIFE Consortium and the International Late Effects of Childhood Cancer Guideline Harmonization Group. Lancet Oncology, The, 2021, 22, e68-e80.	5.1	37
16	Self-Reported Shorter Than Desired Ejaculation Latency and Related Distressâ€”Prevalence and Clinical Correlates: Results From the European Male Ageing Study. Journal of Sexual Medicine, 2021, 18, 908-919.	0.3	5
17	RUBIC (ReproUnion Biobank and Infertility Cohort): A binational clinical foundation to study risk factors, life course, and treatment of infertility and infertilityâ€related morbidity. Andrology, 2021, 9, 1828-1842.	1.9	13
18	Premature ovarian failure after childhood cancer and risk of metabolic syndrome: a cross-sectional analysis. European Journal of Endocrinology, 2021, 185, 67-75.	1.9	5

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19	Sperm DNA fragmentation index and cumulative live birth rate in a cohort of 2,713 couples undergoing assisted reproduction treatment. Fertility and Sterility, 2021, 116, 1483-1490.	0.5	23
20	Hormonal Male Contraception. Current Pharmaceutical Design, 2021, 27, 2770-2774.	0.9	1
21	Impact of genetic risk score on the association between male childlessness and cardiovascular disease and mortality. Scientific Reports, 2021, 11, 18526.	1.6	1
22	Inflammatory markers are associated with quality of life, physical activity, and gait speed but not sarcopenia in aged men (40â€“79Âyears). Journal of Cachexia, Sarcopenia and Muscle, 2021, 12, 1818-1831.	2.9	21
23	Short-Term Effect of Induced Alterations in Testosterone Levels on Fasting Plasma Amino Acid Levels in Healthy Young Men. Life, 2021, 11, 1276.	1.1	2
24	Symptoms of sexual dysfunction among men from infertile couples: prevalence and association with testosterone deficiency. Andrology, 2020, 8, 160-165.	1.9	17
25	Short-term effect of pharmacologically induced alterations in testosterone levels on common blood biomarkers in a controlled healthy human model. Scandinavian Journal of Clinical and Laboratory Investigation, 2020, 80, 25-31.	0.6	7
26	Fetal Programming of Semen Quality (FEPOS) Cohort â€“ A DNBC Male-Offspring Cohort . Clinical Epidemiology, 2020, Volume 12, 757-770.	1.5	30
27	Male childlessness as independent predictor of risk of cardiovascular and all-cause mortality: A population-based cohort study with more than 30 years follow-up. PLoS ONE, 2020, 15, e0237422.	1.1	10
28	Hypertension and Reproduction. Current Hypertension Reports, 2020, 22, 29.	1.5	14
29	Fetal exposure to paternal smoking and semen quality in the adult son. Andrology, 2020, 8, 1117-1125.	1.9	10
30	Low bone mineral density is associated with hypogonadism and cranial irradiation in male childhood cancer survivors. Osteoporosis International, 2020, 31, 1261-1272.	1.3	6
31	Testosterone replacement therapy in men who conceived with intracytoplasmic sperm injection: nationwide register study. European Journal of Endocrinology, 2020, 182, 423-428.	1.9	4
32	Title is missing!. , 2020, 15, e0237422.		0
33	Title is missing!. , 2020, 15, e0237422.		0
34	Title is missing!. , 2020, 15, e0237422.		0
35	Title is missing!. , 2020, 15, e0237422.		0
36	Title is missing!. , 2020, 15, e0237422.		0

#	Article	IF	Citations
37	Title is missing!. , 2020, 15, e0237422.		0
38	Interaction between serum levels of Anti-Mullerian Hormone and the degree of sperm DNA fragmentation measured by sperm chromatin structure assay can be a predictor for the outcome of standard in vitro fertilization. PLoS ONE, 2019, 14, e0220909.	1.1	1
39	Sperm recovery and ICSI outcomes in men with non-obstructive azoospermia: a systematic review and meta-analysis. Human Reproduction Update, 2019, 25, 733-757.	5.2	187
40	Risk of prostate cancer for men fathering through assisted reproduction: nationwide population based register study. BMJ: British Medical Journal, 2019, 366, l5214.	2.4	26
41	Cancer therapy and risk of congenital malformations in children fathered by men treated for testicular germ-cell cancer: A nationwide register study. PLoS Medicine, 2019, 16, e1002816.	3.9	17
42	Identification of circulating small non-coding RNAs in relation to male subfertility and reproductive hormones. Molecular and Cellular Endocrinology, 2019, 492, 110443.	1.6	9
43	Copy number of the X â€•linked genes TLR7 and CD40L influences innate and adaptive immune responses. Scandinavian Journal of Immunology, 2019, 90, e12776.	1.3	22
44	Sperm chromatin structure assay high DNA stainability sperm as a marker of early miscarriage after intracytoplasmic sperm injection. Fertility and Sterility, 2019, 112, 46-53.e2.	0.5	38
45	National guidelines and multilingual ageâ€•adapted patient brochures and videos as decision aids for fertility preservation (FP) of children and teenagers with cancerâ€”A multidisciplinary effort to improve children's information and access to FP in Sweden. Acta Obstetricia Et Gynecologica Scandinavica, 2019, 98, 679-680.	1.3	23
46	Sperm count in Swedish clinical stage I testicular cancer patients following adjuvant treatment. Annals of Oncology, 2019, 30, 604-611.	0.6	14
47	Male factor infertility and risk of death: a nationwide record-linkage study. Human Reproduction, 2019, 34, 2266-2273.	0.4	31
48	Association between semen parameters and chance of fatherhood â€•a longâ€•term followâ€•up study. Andrology, 2019, 7, 76-81.	1.9	6
49	Anti-mÃ¼llerian hormone compared with other ovarian markers after childhood cancer treatment. Acta OncolÃ³gica, 2019, 58, 218-224.	0.8	18
50	Racial and Sociodemographic Differences of Semen Parameters Among US Men Undergoing a Semen Analysis. Urology, 2019, 123, 126-132.	0.5	22
51	Impact of Di-2-Ethylhexyl Phthalate Metabolites on Male Reproductive Function: a Systematic Review of Human Evidence. Current Environmental Health Reports, 2018, 5, 20-33.	3.2	44
52	Reproductive Hormone Levels Predict Changes in Frailty Status in Community-Dwelling Older Men: European Male Ageing Study Prospective Data. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 701-709.	1.8	28
53	Impact of diet and bariatric surgery on anti-MÃ¼llerian hormone levels. Human Reproduction, 2018, 33, 690-693.	0.4	31
54	Alterations in Serum MicroRNA Profile During Hemodialysis - Potential Biological Implications. Cellular Physiology and Biochemistry, 2018, 46, 793-801.	1.1	2

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55	Impact of Kidney Transplantation on Reproductive Hormone Levels in Males: A Longitudinal Study. Nephron, 2018, 138, 192-201.	0.9	18
56	Endocrine disruptors and testicular function. Metabolism: Clinical and Experimental, 2018, 86, 79-90.	1.5	66
57	Male factor infertility and risk of multiple sclerosis: A register-based cohort study. Multiple Sclerosis Journal, 2018, 24, 1835-1842.	1.4	44
58	Elevated luteinizing hormone despite normal testosterone levels in older menâ€"natural history, risk factors and clinical features. Clinical Endocrinology, 2018, 88, 479-490.	1.2	26
59	High risk of hypogonadism in young male cancer survivors. Clinical Endocrinology, 2018, 88, 432-441.	1.2	26
60	Risk of Congenital Malformations in Children Born Before Paternal Cancer. JNCI Cancer Spectrum, 2018, 2, pky027.	1.4	10
61	Association between paternal smoking at the time of pregnancy and the semen quality in sons. PLoS ONE, 2018, 13, e0207221.	1.1	11
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73	Lower prostate cancer risk in Swedish men with the androgen receptor E213 A-allele. Cancer Causes and Control, 2017, 28, 227-233.	0.8	0
74	Glycemia but not the Metabolic Syndrome is Associated with Cognitive Decline: Findings from the European Male Ageing Study. American Journal of Geriatric Psychiatry, 2017, 25, 662-671.	0.6	16
75	Risk of low bone mineral density in testicular germ cell cancer survivors: association with hypogonadism and treatment modality. Andrology, 2017, 5, 898-904.	1.9	14
76	Risk of diabetes according to male factor infertility: a register-based cohort study. Human Reproduction, 2017, 32, 1474-1481.	0.4	62
77	Hypogonadism in testicular cancer patients is associated with risk factors of cardiovascular disease and the metabolic syndrome. Andrology, 2017, 5, 711-717.	1.9	29
78	Nonandrogenic Anabolic Hormones Predict Risk of Frailty: European Male Ageing Study Prospective Data. Journal of Clinical Endocrinology and Metabolism, 2017, 102, 2798-2806.	1.8	19
79	MicroRNA-155 and Anti-MÃ¼llerian Hormone: New Potential Markers of Subfertility in Men with Chronic Kidney Disease. Nephron Extra, 2017, 7, 33-41.	1.1	10
80	Male Infertility and Risk of Nonmalignant Chronic Diseases: A Systematic Review of the Epidemiological Evidence. Seminars in Reproductive Medicine, 2017, 35, 282-290.	0.5	70
81	Serum microRNAs in male subfertilityâ€"biomarkers and a potential pathogenetic link to metabolic syndrome. Journal of Assisted Reproduction and Genetics, 2017, 34, 1277-1282.	1.2	12
82	Changes in prevalence of obesity and high waist circumference over four years across European regions: the European male ageing study (EMAS). Endocrine, 2017, 55, 456-469.	1.1	21
83	Androgen receptor gene CAG and GGN repeat lengths as predictors of recovery of spermatogenesis following testicular germ cell cancer treatment. Asian Journal of Andrology, 2017, 19, 538.	0.8	3
84	Low Free Testosterone Is Associated with Hypogonadal Signs and Symptoms in Men with Normal Total Testosterone. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 2647-2657.	1.8	129
85	Exposure to persistent organic pollutants and sperm <scp>DNA</scp> methylation changes in Arctic and European populations. Environmental and Molecular Mutagenesis, 2016, 57, 200-209.	0.9	39
86	Frailty and bone health in European men. Age and Ageing, 2016, 46, 635-641.	0.7	19
87	Environmental cadmium and lead exposure and anti-MÃ¼llerian hormone in pregnant women. Reproductive Toxicology, 2016, 61, 114-119.	1.3	9
88	High Prevalence of Osteoporosis in Men with Distal Radius Fracture: A Cross-Sectional Study of 233 Men. Calcified Tissue International, 2016, 99, 250-258.	1.5	6
89	The androgen receptor gene CAG repeat â€¨in relation to 4-year changes in â€¨androgen-sensitive endpoints in â€¨community-dwelling older European men. European Journal of Endocrinology, 2016, 175, 583-593.	1.9	11
90	The epidemiologic evidence linking prenatal and postnatal exposure to endocrine disrupting chemicals with male reproductive disorders: a systematic review and meta-analysis. Human Reproduction Update, 2016, 23, 104-125.	5.2	229

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91	Natural history, risk factors and clinical features of primary hypogonadism in ageing men: Longitudinal Data from the European Male Ageing Study. Clinical Endocrinology, 2016, 85, 891-901.	1.2	31
92	Health Effects of PCBs in Residences and Schools (HESPERUS): PCB â€“ health Cohort Profile. Scientific Reports, 2016, 6, 24571.	1.6	17
93	Mendelian randomization in relation to androgens and suicidal behavior in males. Psychiatry Research, 2016, 245, 414-415.	1.7	0
94	Sperm chromatin structure assay in prediction of inÂvitro fertilization outcome. Andrology, 2016, 4, 290-296.	1.9	97
95	Low vitamin D and the risk of developing chronic widespread pain: results from the European male ageing study. BMC Musculoskeletal Disorders, 2016, 17, 32.	0.8	25
96	Lower bone turnover and relative bone deficits in men with metabolic syndrome: a matter of insulin sensitivity? The European Male Ageing Study. Osteoporosis International, 2016, 27, 3227-3237.	1.3	29
97	High prevalence of hypogonadism and associated impaired metabolic and bone mineral status in subfertile men. Clinical Endocrinology, 2016, 85, 189-195.	1.2	56
98	Chronic widespread pain is associated with worsening frailty in European men. Age and Ageing, 2016, 45, 268-274.	0.7	63
99	Sperm count in Swedish clinical stage I testicular cancer patients following modern adjuvant treatment.. Journal of Clinical Oncology, 2016, 34, 4542-4542.	0.8	0
100	Antiâ€MÃ¼llerian hormone, a Sertoli cellâ€derived marker, is decreased in plasma of male patients in all stages of chronic kidney disease. Andrology, 2015, 3, 1160-1164.	1.9	11
101	Hypogonadism in young men treated for cancer. Hormones, 2015, 14, 590-597.	0.9	1
102	Serum miR-155 as a potential biomarker of male fertility. Human Reproduction, 2015, 30, 853-860.	0.4	22
103	No association between body mass index and sperm DNA integrity. Human Reproduction, 2015, 30, 1704-1713.	0.4	50
104	Environmental hexachlorobenzene exposure and human male reproductive function. Reproductive Toxicology, 2015, 58, 8-14.	1.3	15
105	Cadmium may impair prostate function as measured by prostate specific antigen in semen: A cross-sectional study among European and Inuit men. Reproductive Toxicology, 2015, 53, 33-38.	1.3	9
106	Phthalates, perfluoroalkyl acids, metals and organochlorines and reproductive function: a multipollutant assessment in Greenlandic, Polish and Ukrainian men. Occupational and Environmental Medicine, 2015, 72, 385-393.	1.3	63
107	Prenatal phthalate exposure and reproductive function in young men. Environmental Research, 2015, 138, 264-270.	3.7	93
108	Phthalate exposure and reproductive parameters in young men from the general Swedish population. Environment International, 2015, 85, 54-60.	4.8	93

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109	Development of and Recovery from Secondary Hypogonadism in Aging Men: Prospective Results from the EMAS. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 3172-3182.	1.8	118
110	Persistent organic pollutants and male reproductive health. Asian Journal of Andrology, 2014, 16, 71.	0.8	101
111	Exposure to persistent organic pollutants and sperm sex chromosome ratio in men from the Faroe Islands. Environment International, 2014, 73, 359-364.	4.8	10
112	Androgen Receptor Polymorphism-Dependent Variation in Prostate-Specific Antigen Concentrations of European Men. Cancer Epidemiology Biomarkers and Prevention, 2014, 23, 2048-2056.	1.1	8
113	Inhibin B concentration is predictive for long-term azoospermia in men treated for testicular cancer. Andrology, 2014, 2, 252-258.	1.9	14
114	Perfluoroalkyl substances and time to pregnancy in couples from Greenland, Poland and Ukraine. Environmental Health, 2014, 13, 116.	1.7	34
115	Associations between serum phthalates and biomarkers of reproductive function in 589 adult men. Environment International, 2014, 66, 146-156.	4.8	102
116	Association of 25-hydroxyvitamin D, 1,25-dihydroxyvitamin D and parathyroid hormone with mortality among middle-aged and older European men. Age and Ageing, 2014, 43, 528-535.	0.7	19
117	Interactions between polymorphisms in the aryl hydrocarbon receptor signalling pathway and exposure to persistent organochlorine pollutants affect human semen quality. Reproductive Toxicology, 2014, 49, 65-73.	1.3	16
118	Indices of methylation in sperm DNA from fertile men differ between distinct geographical regions. Human Reproduction, 2014, 29, 2065-2072.	0.4	20
119	The impact of sperm DNA damage in assisted conception and beyond: recent advances in diagnosis and treatment. Reproductive BioMedicine Online, 2013, 27, 325-337.	1.1	228
120	Non-linear association between androgen receptor CAG and GGN repeat lengths and reproductive parameters in fertile European and Inuit men. Molecular and Cellular Endocrinology, 2013, 370, 163-171.	1.6	10
121	Environmental mercury exposure, semen quality and reproductive hormones in Greenlandic Inuit and European men: a cross-sectional study. Asian Journal of Andrology, 2013, 15, 97-104.	0.8	33
122	Prevalence of high DNA fragmentation index in male partners of unexplained infertile couples. Andrology, 2013, 1, 357-360.	1.9	122
123	Negative Association between Testosterone Concentration and Inflammatory Markers in Young Men: A Nested Cross-Sectional Study. PLoS ONE, 2013, 8, e61466.	1.1	134
124	The Impact of Paternal and Maternal Smoking on Semen Quality of Adolescent Men. PLoS ONE, 2013, 8, e66766.	1.1	41
125	Male Subfertility and Sperm Chromatin Damage. , 2013, , 117-136.		0
126	Sperm Chromatin and Environmental Factors. , 2013, , 167-184.		0

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127	Comparison of serum testosterone and estradiol measurements in 3174 European men using platform immunoassay and mass spectrometry; relevance for the diagnostics in aging men. European Journal of Endocrinology, 2012, 166, 983-991.	1.9	169
128	Exposure to perfluorinated compounds and human semen quality in arctic and European populations. Human Reproduction, 2012, 27, 2532-2540.	0.4	121
129	Association between follicle-stimulating hormone receptor polymorphisms and reproductive parameters in young men from the general population. Pharmacogenetics and Genomics, 2012, 22, 667-672.	0.7	26
130	Blood serum concentrations of perfluorinated compounds in men from Greenlandic Inuit and European populations. Chemosphere, 2012, 88, 1269-1275.	4.2	116
131	European Association of Urology Guidelines on Male Infertility: The 2012 Update. European Urology, 2012, 62, 324-332.	0.9	730
132	High prevalence of androgen deficiency and abnormal lipid profile in infertile men with nonâ€obstructive azoospermia. Journal of Developmental and Physical Disabilities, 2012, 35, 688-694.	3.6	53
133	Sperm DNA integrity in relation to exposure to environmental perfluoroalkyl substances â€“ A study of spouses of pregnant women in three geographical regions. Reproductive Toxicology, 2012, 33, 577-583.	1.3	62
134	Sperm Chromatin and Environmental Factors. , 2011, , 361-374.		0
135	Male Subfertility and Sperm Chromatin Damage. , 2011, , 321-335.		0
136	Environmental factors and testicular function. Best Practice and Research in Clinical Endocrinology and Metabolism, 2011, 25, 391-402.	2.2	67
137	Persistent Organohalogen Pollutants and Phthalates: Effects on Male Reproductive Function. , 2011, , 387-394.		0
138	Differences in serum levels of CB-153 and p,pâ€²-DDE, and reproductive parameters between men living south and north in Norway. Reproductive Toxicology, 2011, 32, 261-267.	1.3	32
139	High risk of azoospermia in men treated for childhood cancer. Journal of Developmental and Physical Disabilities, 2011, 34, 69-76.	3.6	63
140	Non-linear association between androgen receptor CAG repeat length and risk of male subfertility - a meta-analysis. Journal of Developmental and Physical Disabilities, 2011, 34, 327-332.	3.6	52
141	Sperm chromatin structure assay (SCSA): a tool in diagnosis and treatment of infertility. Asian Journal of Andrology, 2011, 13, 69-75.	0.8	161
142	Persistent organic pollutants have dose and CAG repeat length dependent effects on androgen receptor activity in vitro. Reproductive Toxicology, 2011, 32, 293-297.	1.3	8
143	Intra-individual variation of the sperm chromatin structure assay DNA fragmentation index in men from infertile couples. Human Reproduction, 2011, 26, 3244-3248.	0.4	52
144	Influence of Polymorphisms in the RANKL/RANK/OPG Signaling Pathway on Volumetric Bone Mineral Density and Bone Geometry at the Forearm in Men. Calcified Tissue International, 2011, 89, 446-455.	1.5	16

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145	Estrogens and phytoestrogens in male infertility. Current Opinion in Urology, 2011, 21, 519-526.	0.9	38
146	No secular trend over the last decade in sperm counts among Swedish men from the general population. Human Reproduction, 2011, 26, 1012-1016.	0.4	86
147	Sperm DNA Damage: Causes and Guidelines for Current Clinical Practice. , 2011, , 155-179.		1
148	Persistent Organohalogen Pollutants and Phthalates: Effects on Male Reproductive Function. , 2011, , 96-103.		0
149	Genetic variation in the RANKL/RANK/OPG signaling pathway is associated with bone turnover and bone mineral density in men. Journal of Bone and Mineral Research, 2010, 25, 1830-1838.	3.1	55
150	Sperm chromatin structure assay as an independent predictor of fertility in vivo: a caseâ€“control study. Journal of Developmental and Physical Disabilities, 2010, 33, e221-7.	3.6	193
151	Sperm DNA Integrity in Men Treated for Childhood Cancer. Clinical Cancer Research, 2010, 16, 3843-3850.	3.2	40
152	Characteristics of Secondary, Primary, and Compensated Hypogonadism in Aging Men: Evidence from the European Male Ageing Study. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 1810-1818.	1.8	481
153	CAG repeat number is not inversely associated with androgen receptor activity in vitro. Molecular Human Reproduction, 2010, 16, 153-157.	1.3	79
154	Gene-environment interaction and male reproductive function. Asian Journal of Andrology, 2010, 12, 298-307.	0.8	22
155	Hypogonadism Risk in Men Treated for Childhood Cancer. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 4180-4186.	1.8	80
156	Re: Testicular Microlithiasis and Carcinoma In Situ Overview and Proposed Clinical Guidelines. European Urology, 2009, 56, 1087.	0.9	1
157	The European Male Ageing Study (EMAS): design, methods and recruitment. Journal of Developmental and Physical Disabilities, 2009, 32, 11-24.	3.6	137
158	Single semen analysis as a predictor of semen quality: clinical and epidemiological implications. Asian Journal of Andrology, 2009, 11, 723-730.	0.8	29
159	Editorial Comment on: Noninvasive Detection of Testicular Carcinoma In Situ in Semen Using OCT3/4. European Urology, 2008, 54, 159.	0.9	1
160	Risk factors for post-treatment hypogonadism in testicular cancer patients.. European Journal of Endocrinology, 2008, 158, 561-570.	1.9	50
161	Hypothalamic-Pituitary-Testicular Axis Disruptions in Older Men Are Differentially Linked to Age and Modifiable Risk Factors: The European Male Aging Study. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 2737-2745.	1.8	790
162	Fertility and Markers of Male Reproductive Function in Inuit and European Populations Spanning Large Contrasts in Blood Levels of Persistent Organochlorines. Environmental Health Perspectives, 2008, 116, 269-277.	2.8	100

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163	Sperm-DNA Fragmentation Measured by Sperm Chromatin Structure Assay as an Independent Predictor of Male Fertility In Vivo.. Biology of Reproduction, 2008, 78, 174-174.	1.2	0
164	DNA Damage Measured by Sperm Chromatin Structure Assay (SCSA) and Birth Characteristics in Children Conceived by IVF or ICSI.. Biology of Reproduction, 2008, 78, 182-182.	1.2	0
165	Sperm DNA integrity assessment in prediction of assisted reproduction technology outcome. Human Reproduction, 2007, 22, 174-179.	0.4	639
166	Androgen receptor gene CAG repeat length as a modifier of the association between persistent organohalogen pollutant exposure markers and semen characteristics. Pharmacogenetics and Genomics, 2007, 17, 391-401.	0.7	42
167	Influence of endocrine disruptors on human male fertility. Reproductive BioMedicine Online, 2007, 15, 633-642.	1.1	36
168	Semen Quality in Relation to Xenohormone and Dioxin-like Serum Activity Among Inuits and Three European Populations. Environmental Health Perspectives, 2007, 115, 15-20.	2.8	19
169	Association between tobacco exposure and reproductive parameters in adolescent males. Journal of Developmental and Physical Disabilities, 2007, 31, 070322041217003-???.	3.6	66
170	Seasonal variation in serum concentrations of reproductive hormones and urinary excretion of 6-sulfatoxymelatonin in men living north and south of the Arctic Circle: a longitudinal study. Clinical Endocrinology, 2007, 67, 85-92.	1.2	24
171	Xenoestrogenic activity in blood of European and Inuit populations. Environmental Health, 2006, 5, 12.	1.7	43
172	Dioxin-like activities in serum across European and Inuit populations. Environmental Health, 2006, 5, 14.	1.7	37
173	Remarkably low incidence of hypospadias in Greenland despite high exposure to endocrine disrupters; possible protective effect of androgen receptor genotype. Pharmacogenetics and Genomics, 2006, 16, 375-377.	0.7	17
174	Sperm chromatin structure and male fertility: biological and clinical aspects. Asian Journal of Andrology, 2006, 8, 11-29.	0.8	256
175	Ethnic differences in occurrence of TDS - genetics and/or environment?. Journal of Developmental and Physical Disabilities, 2006, 29, 291-297.	3.6	30
176	Significant impact of 5alpha-reductase type 2 polymorphisms on sperm concentration and motility. Journal of Developmental and Physical Disabilities, 2006, 29, 414-420.	3.6	20
177	Androgen receptor gene GGN repeat length and reproductive characteristics in young Swedish men. European Journal of Endocrinology, 2006, 155, 347-354.	1.9	31
178	Intra-individual variation in sperm chromatin structure assay parameters in men from infertile couples: clinical implications. Human Reproduction, 2006, 21, 2061-2064.	0.4	92
179	Re: Reduced risk of prostate cancer in men who are childless. International Journal of Cancer, 2006, 118, 788-788.	2.3	0
180	Semen Quality and Exposure to Persistent Organochlorine Pollutants. Epidemiology, 2006, 17, 450-458.	1.2	122

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181	Sperm DNA integrity in testicular cancer patients. Human Reproduction, 2006, 21, 3199-3205.	0.4	81
182	Impact of PCB andp,pâ€²-DDE Contaminants on Human Sperm Y:X Chromosome Ratio: Studies in Three European Populations and the Inuit Population in Greenland. Environmental Health Perspectives, 2006, 114, 718-724.	2.8	47
183	Reproductive Hormone Levels in Men Exposed to Persistent Organohalogen Pollutants: A Study of Inuit and Three European Cohorts. Environmental Health Perspectives, 2006, 114, 1348-1353.	2.8	55
184	Relationships between sperm DNA fragmentation, sperm apoptotic markers and serum levels of CB-153 and p,pâ€²-DDE in European and Inuit populations. Reproduction, 2006, 132, 949-958.	1.1	63
185	Urinary Phthalate Metabolites and Biomarkers of Reproductive Function in Young Men. Epidemiology, 2005, 16, 487-493.	1.2	213
186	Exposure to persistent organochlorine pollutants associates with human sperm Y:X chromosome ratio. Human Reproduction, 2005, 20, 1903-1909.	0.4	74
187	Testicular cancer and molecular genetics. Andrologia, 2005, 37, 224-225.	1.0	7
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