

Csilla Krausz

List of Publications by Year in descending order

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151
papers

10,133
citations

29994

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96
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159
all docs

159
docs citations

159
times ranked

6501
citing authors

#	ARTICLE	IF	CITATIONS
1	European Association of Urology Guidelines on Male Infertility: The 2012 Update. <i>European Urology</i> , 2012, 62, 324-332.	0.9	730
2	Genetics of male infertility. <i>Nature Reviews Urology</i> , 2018, 15, 369-384.	1.9	522
3	EAA/EMQN best practice guidelines for molecular diagnosis of y-chromosomal microdeletions. State of the art 2004. <i>Journal of Developmental and Physical Disabilities</i> , 2004, 27, 240-249.	3.6	396
4	Male infertility: Pathogenesis and clinical diagnosis. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2011, 25, 271-285.	2.2	389
5	<scp>EAA</scp>/<scp>EMQN</scp> best practice guidelines for molecular diagnosis of Yâ€chromosomal microdeletions: stateâ€ofâ€theâ€art 2013. <i>Andrology</i> , 2014, 2, 5-19.	1.9	356
6	Prognostic value of Y deletion analysis. <i>Human Reproduction</i> , 2000, 15, 1431-1434.	0.4	255
7	Disorders of sex development: insights from targeted gene sequencing of a large international patient cohort. <i>Genome Biology</i> , 2016, 17, 243.	3.8	241
8	Novel concepts in the aetiology of male reproductive impairment. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 544-553.	5.5	207
9	Sperm recovery and ICSI outcomes in men with non-obstructive azoospermia: a systematic review and meta-analysis. <i>Human Reproduction Update</i> , 2019, 25, 733-757.	5.2	187
10	Relationships between biochemical markers for residual sperm cytoplasm, reactive oxygen species generation, and the presence of leukocytes and precursor germ cells in human sperm suspensions. <i>Molecular Reproduction and Development</i> , 1994, 39, 268-279.	1.0	178
11	Genetics of male infertility: from research to clinic. <i>Reproduction</i> , 2015, 150, R159-R174.	1.1	166
12	The Y chromosome and male fertility and infertility1. <i>Journal of Developmental and Physical Disabilities</i> , 2003, 26, 70-75.	3.6	164
13	European Academy of Andrology guideline Management of oligoâ€asthenoâ€teratozoospermia. <i>Andrology</i> , 2018, 6, 513-524.	1.9	161
14	Extracellular Calcium Negatively Modulates Tyrosine Phosphorylation and Tyrosine Kinase Activity during Capacitation of Human Spermatozoa1. <i>Biology of Reproduction</i> , 1996, 55, 207-216.	1.2	154
15	Y chromosome and male infertility: Update, 2006. <i>Frontiers in Bioscience - Landmark</i> , 2006, 11, 3049.	3.0	154
16	Evaluation of 172 candidate polymorphisms for association with oligozoospermia or azoospermia in a large cohort of men of European descent. <i>Human Reproduction</i> , 2010, 25, 1383-1397.	0.4	148
17	Evaluation and Treatment of the Infertile Couple1. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1998, 83, 4177-4188.	1.8	143
18	Extracellular Signal-Regulated Kinases Modulate Capacitation of Human Spermatozoa1. <i>Biology of Reproduction</i> , 1998, 58, 1476-1489.	1.2	143

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19	Gene polymorphisms/mutations relevant to abnormal spermatogenesis. <i>Reproductive BioMedicine Online</i> , 2008, 16, 504-513.	1.1	138
20	Stimulation of oxidant generation by human sperm suspensions using phorbol esters and formyl peptides: relationships with motility and fertilization in vitro. <i>Fertility and Sterility</i> , 1994, 62, 599-605.	0.5	135
21	Identification and Characterization of Functional Nongenomic Progesterone Receptors on Human Sperm Membrane1. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1998, 83, 877-885.	1.8	131
22	Y-Chromosome Lineages Trace Diffusion of People and Languages in Southwestern Asia. <i>American Journal of Human Genetics</i> , 2001, 68, 537-542.	2.6	131
23	Natural transmission of USP9Y gene mutations: a new perspective on the role of AZFa genes in male fertility. <i>Human Molecular Genetics</i> , 2006, 15, 2673-2681.	1.4	126
24	Sex chromosome mosaicism in males carrying Y chromosome long arm deletions. <i>Human Reproduction</i> , 2000, 15, 2559-2562.	0.4	124
25	Spermatogenic failure and the Y chromosome. <i>Human Genetics</i> , 2017, 136, 637-655.	1.8	122
26	Intracellular calcium increase and acrosome reaction in response to progesterone in human spermatozoa are correlated with in-vitro fertilization. <i>Human Reproduction</i> , 1995, 10, 120-124.	0.4	118
27	Concepts in diagnosis and therapy for male reproductive impairment. <i>Lancet Diabetes and Endocrinology</i> , 2017, 5, 554-564.	5.5	115
28	Effects of transmission of Y chromosome AZFc deletions. <i>Lancet, The</i> , 2002, 360, 1222-1224.	6.3	106
29	The gr/gr deletion(s): a new genetic test in male infertility?. <i>Journal of Medical Genetics</i> , 2005, 42, 497-502.	1.5	105
30	Klinefelter's Syndrome: A Clinical and Therapeutical Update. <i>Sexual Development</i> , 2010, 4, 249-258.	1.1	100
31	Partial AZFc deletions and duplications: clinical correlates in the Italian population. <i>Human Genetics</i> , 2008, 124, 399-410.	1.8	98
32	Stimulation of protein tyrosine phosphorylation by platelet-activating factor and progesterone in human spermatozoa. <i>Molecular and Cellular Endocrinology</i> , 1995, 108, 35-42.	1.6	95
33	European Association of Urology Guidelines on Vasectomy. <i>European Urology</i> , 2012, 61, 159-163.	0.9	93
34	Treatment with human, recombinant FSH improves sperm DNA fragmentation in idiopathic infertile men depending on the FSH receptor polymorphism p.N680S: a pharmacogenetic study. <i>Human Reproduction</i> , 2016, 31, 1960-1969.	0.4	91
35	Genetic dissection of spermatogenic arrest through exome analysis: clinical implications for the management of azoospermic men. <i>Genetics in Medicine</i> , 2020, 22, 1956-1966.	1.1	88
36	Genetic Risk Factors in Male Infertility. <i>Archives of Andrology</i> , 2007, 53, 125-133.	1.0	86

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37	Screening for microdeletions of Y chromosome genes in patients undergoing intracytoplasmic sperm injection. <i>Human Reproduction</i> , 1999, 14, 1717-1721.	0.4	85
38	Double-Blind Y Chromosome Microdeletion Analysis in Men with Known Sperm Parameters and Reproductive Hormone Profiles: Microdeletions Are Specific for Spermatogenic Failure ¹ . <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 2638-2642.	1.8	83
39	Development of a technique for monitoring the contamination of human semen samples with leukocytes. <i>Fertility and Sterility</i> , 1992, 57, 1317-1325.	0.5	82
40	Male Infertility and the Y Chromosome. <i>American Journal of Human Genetics</i> , 1999, 64, 928-933.	2.6	82
41	Identification of a Y chromosome haplogroup associated with reduced sperm counts. <i>Human Molecular Genetics</i> , 2001, 10, 1873-1877.	1.4	82
42	Progesterone stimulates p42 extracellular signal-regulated kinase (p42erk) in human spermatozoa. <i>Molecular Human Reproduction</i> , 1998, 4, 251-258.	1.3	76
43	A High Frequency of Y Chromosome Deletions in Males with Nonidiopathic Infertility ¹ . <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999, 84, 3606-3612.	1.8	76
44	TSPY1 Copy Number Variation Influences Spermatogenesis and Shows Differences among Y Lineages. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 4016-4022.	1.8	72
45	The Association Between Varicocele, Premature Ejaculation and Prostatitis Symptoms: Possible Mechanisms. <i>Journal of Sexual Medicine</i> , 2009, 6, 2878-2887.	0.3	71
46	High Resolution X Chromosome-Specific Array-CGH Detects New CNVs in Infertile Males. <i>PLoS ONE</i> , 2012, 7, e44887.	1.1	70
47	Novel Insights into DNA Methylation Features in Spermatozoa: Stability and Peculiarities. <i>PLoS ONE</i> , 2012, 7, e44479.	1.1	68
48	A High Frequency of Y Chromosome Deletions in Males with Nonidiopathic Infertility. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999, 84, 3606-3612.	1.8	67
49	Clinical relevance of Y-linked CNV screening in male infertility: new insights based on the 8-year experience of a diagnostic genetic laboratory. <i>European Journal of Human Genetics</i> , 2014, 22, 754-761.	1.4	66
50	Phenotypic variation within European carriers of the Y-chromosomal gr/gr deletion is independent of Y-chromosomal background. <i>Journal of Medical Genetics</i> , 2008, 46, 21-31.	1.5	65
51	Y chromosome and male infertility. <i>Frontiers in Bioscience - Landmark</i> , 1999, 4, e1.	3.0	64
52	The Clinical Significance of the POLG Gene Polymorphism in Male Infertility. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 4292-4297.	1.8	63
53	The Will-o'-the-Wisp of Genetics â€” Hunting for the Azoospermia Factor Gene. <i>New England Journal of Medicine</i> , 2009, 360, 925-927.	13.9	62
54	Estrogen receptor β promoter polymorphism: stronger estrogen action is coupled with lower sperm count. <i>Human Reproduction</i> , 2006, 21, 994-1001.	0.4	61

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55	Genetics of Azoospermia. <i>International Journal of Molecular Sciences</i> , 2021, 22, 3264.	1.8	61
56	Sequencing of a ~mouse azoospermia™ gene panel in azoospermic men: identification of RNF212 and STAG3 mutations as novel genetic causes of meiotic arrest. <i>Human Reproduction</i> , 2019, 34, 978-988.	0.4	58
57	Y chromosome polymorphisms in medicine. <i>Annals of Medicine</i> , 2004, 36, 573-583.	1.5	56
58	Testing for genetic contributions to infertility: potential clinical impact. <i>Expert Review of Molecular Diagnostics</i> , 2018, 18, 331-346.	1.5	55
59	Semen cryopreservation for men banking for oligospermia, cancers, and other pathologies: prediction of post-thaw outcome using basal semen quality. <i>Fertility and Sterility</i> , 2013, 100, 1555-1563.e3.	0.5	51
60	The use of follicle stimulating hormone (FSH) for the treatment of the infertile man: position statement from the Italian Society of Andrology and Sexual Medicine (SIAMS). <i>Journal of Endocrinological Investigation</i> , 2018, 41, 1107-1122.	1.8	51
61	The Human Y Chromosome and Male Infertility. <i>Results and Problems in Cell Differentiation</i> , 2000, 28, 211-232.	0.2	50
62	Molecular analysis of estrogen receptor alpha gene AGATA haplotype and SNP12 in European populations: potential protective effect for cryptorchidism and lack of association with male infertility. <i>Human Reproduction</i> , 2007, 22, 444-449.	0.4	50
63	Small Variations in Crucial Steps of TUNEL Assay Coupled to Flow Cytometry Greatly Affect Measures of Sperm DNA Fragmentation. <i>Journal of Andrology</i> , 2010, 31, 336-345.	2.0	50
64	Double-Blind Y Chromosome Microdeletion Analysis in Men with Known Sperm Parameters and Reproductive Hormone Profiles: Microdeletions Are Specific for Spermatogenic Failure. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2001, 86, 2638-2642.	1.8	50
65	The human Y chromosome: function, evolution and disease. <i>Forensic Science International</i> , 2001, 118, 169-181.	1.3	48
66	The European Academy of Andrology (EAA) ultrasound study on healthy, fertile men: Scrotal ultrasound reference ranges and associations with clinical, seminal, and biochemical characteristics. <i>Andrology</i> , 2021, 9, 559-576.	1.9	48
67	DAZL polymorphisms and susceptibility to spermatogenic failure: an example of remarkable ethnic differences. <i>Journal of Developmental and Physical Disabilities</i> , 2004, 27, 375-381.	3.6	47
68	Inhibin B: A Marker for the Functional State of the Seminiferous Epithelium in Patients with Azoospermia Factor c Microdeletions. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2002, 87, 5618-5624.	1.8	45
69	Genetic control of spermiogenesis: insights from the CREM gene and implications for human infertility. <i>Reproductive BioMedicine Online</i> , 2005, 10, 64-71.	1.1	45
70	Genetic aspects of testicular germ cell tumors. <i>Cell Cycle</i> , 2008, 7, 3519-3524.	1.3	44
71	The Y chromosome-linked copy number variations and male fertility. <i>Journal of Endocrinological Investigation</i> , 2011, 34, 376-382.	1.8	44
72	Preconception genome medicine: current state and future perspectives to improve infertility diagnosis and reproductive and health outcomes based on individual genomic data. <i>Human Reproduction Update</i> , 2021, 27, 254-279.	5.2	43

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73	The X chromosome and male infertility. <i>Human Genetics</i> , 2021, 140, 203-215.	1.8	40
74	Management of male factor infertility: position statement from the Italian Society of Andrology and Sexual Medicine (SIAMS). <i>Journal of Endocrinological Investigation</i> , 2022, 45, 1085-1113.	1.8	40
75	Short-term FSH treatment and sperm maturation: a prospective study in idiopathic infertile men. <i>Andrology</i> , 2017, 5, 414-422.	1.9	39
76	Actions of progesterone on human sperm: A model of non-genomic effects of steroids. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1995, 53, 199-203.	1.2	38
77	Progesterone-stimulated intracellular calcium increase in human spermatozoa is protein kinase C-independent. <i>Molecular Human Reproduction</i> , 1998, 4, 259-268.	1.3	38
78	Recurrent X chromosome-linked deletions: discovery of new genetic factors in male infertility. <i>Journal of Medical Genetics</i> , 2014, 51, 340-344.	1.5	38
79	From exome analysis in idiopathic azoospermia to the identification of a high-risk subgroup for occult Fanconi anemia. <i>Genetics in Medicine</i> , 2019, 21, 189-194.	1.1	38
80	Genetic testing and counselling for male infertility. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2014, 21, 244-250.	1.2	37
81	Benefits of Empiric Nutritional and Medical Therapy for Semen Parameters and Pregnancy and Live Birth Rates in Couples with Idiopathic Infertility: A Systematic Review and Meta-analysis. <i>European Urology</i> , 2019, 75, 615-625.	0.9	37
82	The European Academy of Andrology (EAA) ultrasound study on healthy, fertile men: clinical, seminal and biochemical characteristics. <i>Andrology</i> , 2020, 8, 1005-1020.	1.9	37
83	Y chromosome and male infertility. <i>Frontiers in Bioscience - Landmark</i> , 1999, 4, e1-8.	3.0	37
84	The relationship between Y chromosome DNA haplotypes and Y chromosome deletions leading to male infertility. <i>Human Genetics</i> , 2001, 108, 55-58.	1.8	36
85	Nongenomic actions of progesterone on human spermatozoa. <i>Trends in Endocrinology and Metabolism</i> , 1995, 6, 198-205.	3.1	35
86	Comprehensive investigation in patients affected by sperm macrocephaly and globozoospermia. <i>Andrology</i> , 2015, 3, 203-212.	1.9	35
87	Y-chromosome haplogroups and susceptibility to azoospermia factor c microdeletion in an Italian population. <i>Journal of Medical Genetics</i> , 2006, 44, 205-208.	1.5	33
88	Genetics of Male Infertility. , 2019, , 821-830.		32
89	Sperm Cryopreservation in Male Infertility Due to Genetic Disorders. <i>Cell and Tissue Banking</i> , 2006, 7, 105-112.	0.5	29
90	Y chromosome microdeletions in 'fertile' males. <i>Human Reproduction</i> , 2001, 16, 1306-1306.	0.4	28

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91	The Leucine-Rich Repeat-Containing G Protein-Coupled Receptor 8 Gene T222P Mutation Does Not Cause Cryptorchidism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 1072-1076.	1.8	28
92	Impact of Metabolically Healthy Obesity in Patients with Andrological Problems. <i>Journal of Sexual Medicine</i> , 2019, 16, 821-832.	0.3	28
93	TSPY and Male Fertility. <i>Genes</i> , 2010, 1, 308-316.	1.0	27
94	Y chromosome and male infertility. <i>Andrologia</i> , 2005, 37, 219-223.	1.0	25
95	Age-Dependent De Novo Mutations During Spermatogenesis and Their Consequences. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1166, 29-46.	0.8	25
96	Pubertal induction and transition to adult sex hormone replacement in patients with congenital pituitary or gonadal reproductive hormone deficiency: an Endo-ERN clinical practice guideline. <i>European Journal of Endocrinology</i> , 2022, 186, G9-G49.	1.9	25
97	Simultaneous measurement of sperm LDH, LDH-X, CPK activities and ATP content in normospermic and oligozoospermic men. <i>Journal of Developmental and Physical Disabilities</i> , 1994, 17, 13-18.	3.6	24
98	Somatotropicâ€Testicular Axis: A crosstalk between GH/IGFâ€ and gonadal hormones during development, transition, and adult age. <i>Andrology</i> , 2021, 9, 168-184.	1.9	24
99	Genetic Factors of Non-Obstructive Azoospermia: Consequences on Patientsâ€™ and Offspring Health. <i>Journal of Clinical Medicine</i> , 2021, 10, 4009.	1.0	22
100	Difficulties in achieving vs maintaining erection: organic, psychogenic and relational determinants. <i>International Journal of Impotence Research</i> , 2005, 17, 252-258.	1.0	21
101	Germline Prokineticin Receptor 2 (PROKR2) Variants Associated With Central Hypogonadism Cause Differential Modulation of Distinct Intracellular Pathways. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, E458-E463.	1.8	21
102	Varicocele and infertility. <i>Journal of Endocrinological Investigation</i> , 2003, 26, 564-569.	1.8	20
103	Partial AZFc deletions in infertile men with cryptorchidism. <i>Human Reproduction</i> , 2007, 22, 2398-2403.	0.4	20
104	Evaluation of sperm <scp>DNA</scp> quality in men presenting with testicular cancer and lymphoma using alkaline and neutral Comet assays. <i>Andrology</i> , 2018, 6, 230-235.	1.9	20
105	X Chromosome-Linked CNVs in Male Infertility: Discovery of Overall Duplication Load and Recurrent, Patient-Specific Gains with Potential Clinical Relevance. <i>PLoS ONE</i> , 2014, 9, e97746.	1.1	19
106	Genomic Changes in Spermatozoa of the Aging Male. <i>Advances in Experimental Medicine and Biology</i> , 2014, 791, 13-26.	0.8	17
107	Further insights into the role of T222P variant of RXFP2 in non-syndromic cryptorchidism in two Mediterranean populations. <i>Journal of Developmental and Physical Disabilities</i> , 2011, 34, 333-338.	3.6	15
108	Seladinâ€1 and testicular germ cell tumours: new insights into cisplatin responsiveness. <i>Journal of Pathology</i> , 2009, 219, 491-500.	2.1	13

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109	Y-chromosome microdeletions are not associated with SHOX haploinsufficiency. <i>Human Reproduction</i> , 2013, 28, 3155-3160.	0.4	13
110	Editorial commentary: Progesterone and spermatozoa: a long-lasting liaison comes to definition. <i>Human Reproduction</i> , 2011, 26, 2933-2934.	0.4	12
111	An Encore for the Repeats: New Insights into an Old Genetic Variant. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2012, 97, 764-767.	1.8	12
112	Subspecialty training in andrology. <i>Fertility and Sterility</i> , 2015, 104, 12-15.	0.5	11
113	Genetics of ncHH: from a peculiar inheritance of a novel GNRHR mutation to a comprehensive review of the literature. <i>Andrology</i> , 2019, 7, 88-101.	1.9	11
114	Does hormonal therapy improve sperm retrieval rates in men with non-obstructive azoospermia: a systematic review and meta-analysis. <i>Human Reproduction Update</i> , 2022, 28, 609-628.	5.2	11
115	gr/gr deletion predisposes to testicular germ cell tumour independently from altered spermatogenesis: results from the largest European study. <i>European Journal of Human Genetics</i> , 2019, 27, 1578-1588.	1.4	10
116	Late-onset hypogonadism a challenging task for the andrology field. <i>Andrology</i> , 2020, 8, 1504-1505.	1.9	10
117	Large-scale analyses of the X chromosome in 2,354 infertile men discover recurrently affected genes associated with spermatogenic failure. <i>American Journal of Human Genetics</i> , 2022, 109, 1458-1471.	2.6	10
118	Monogenic Forms of Male Infertility. <i>Experientia Supplementum</i> (2012), 2019, 111, 341-366.	0.5	9
119	Clinical evaluation of the infertile male: new options, new challenges. <i>Asian Journal of Andrology</i> , 2012, 14, 3-5.	0.8	9
120	AZFc deletion detected in a newborn with prenatally diagnosed Yq deletion. <i>Prenatal Diagnosis</i> , 2001, 21, 253-255.	1.1	8
121	Discrimination of Deletion and Duplication Subtypes of the Deleted in Azoospermia Gene Family in the Context of Frequent Interloci Gene Conversion. <i>PLoS ONE</i> , 2016, 11, e0163936.	1.1	8
122	Editorial for the special issue on the molecular genetics of male infertility. <i>Human Genetics</i> , 2021, 140, 1-5.	1.8	8
123	Short anogenital distance is associated with testicular germ cell tumour development. <i>Andrology</i> , 2020, 8, 1770-1778.	1.9	7
124	Genetics of Male Infertility. , 2022, , 121-147.		7
125	The Y chromosome and its fragility. <i>Journal of Developmental and Physical Disabilities</i> , 2008, 31, 374-375.	3.6	5
126	ESR1 promoter polymorphism is not associated with nonsyndromic cryptorchidism. <i>Fertility and Sterility</i> , 2011, 95, 369-371.e2.	0.5	5

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127	Polymorphisms and Male Infertility. , 2007, , 275-289.		3
128	ANDRONET: A new European network to boost research coordination, education and public awareness in andrology. Andrology, 2022, 10, 423-425.	1.9	3
129	Need for standardization and confirmation of STS deletions on the Y chromosome. Fertility and Sterility, 2008, 90, 463-464.	0.5	2
130	The need of continuous focus on improved mentoring of trainees and young investigators in the field of andrology: highlights of current programs and opportunities for the future. Andrology, 2014, 2, 649-651.	1.9	2
131	Genetics of Male Infertility. , 2013, , 1-18.		1
132	Advancing the cause of improved male reproductive health. Andrology, 2019, 7, 761-761.	1.9	1
133	Chromosome Abnormalities and the Infertile Male. , 2020, , 28-40.		1
134	Genetic Testing of Male Infertility. , 2010, , 431-444.		1
135	Inquadramento diagnostico dell'infertilit� maschile. L Endocrinologo, 2001, 2, 1-7.	0.0	0
136	La fertilit� nella sindrome di Klinefelter: implicazioni pratiche e terapia. L Endocrinologo, 2006, 7, 32-39.	0.0	0
137	Florence� Utah Symposium corner: from genetics to epigenetics of male infertility. Journal of Developmental and Physical Disabilities, 2008, 31, 535-536.	3.6	0
138	The Infertile Male-3: Endocrinological Evaluation. Medical Radiology, 2011, , 223-240.	0.0	0
139	Infertilit� maschile: aspetti patogenetici e clinici. L Endocrinologo, 2013, 14, 50-56.	0.0	0
140	Tumori testicolari: aspetti eziopatogenetici. L Endocrinologo, 2013, 14, 148-154.	0.0	0
141	Genetics of Male Infertility. , 2014, , .		0
142	Reply: Y-chromosome microdeletions are not associated with SHOX haploinsufficiency. Human Reproduction, 2014, 29, 1114-1115.	0.4	0
143	European Academy of Andrology Newsletter 2-2015. Andrology, 2015, 3, 1184-1186.	1.9	0
144	European Academy of Andrology Newsletter 1-2015. Andrology, 2015, 3, 417-419.	1.9	0

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145	Genetic Analysis in Male Infertility. Endocrinology, 2017, , 517-533.	0.1	0
146	European Academy of Andrology Newsletter (Edition December 2018). Andrology, 2019, 7, 124-130.	1.9	0
147	European Academy of Andrology: Annual Report 2020. Andrology, 2021, 9, 762-768.	1.9	0
148	Genetic Analysis in Male Infertility. Endocrinology, 2017, , 1-17.	0.1	0
149	FSH Treatment in Male Infertility. , 2020, , 95-105.		0
150	European Academy of Andrology Annual Report 2019. Andrology, 2020, 8, 807-813.	1.9	0
151	European Academy of Andrology (EAA): Annual Report 2021. Andrology, 2022, 10, 619-624.	1.9	0