

# Ahmad Majzoub

## List of Publications by Year in descending order

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191  
papers

3,542  
citations

159358

30  
h-index

161609

54  
g-index

202  
all docs

202  
docs citations

202  
times ranked

3137  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bibliometrics: tracking research impact by selecting the appropriate metrics. Asian Journal of Andrology, 2016, 18, 296.	0.8	320
2	Clinical utility of sperm DNA fragmentation testing: practice recommendations based on clinical scenarios. Translational Andrology and Urology, 2016, 5, 935-950.	0.6	310
3	Oxidative stress and sperm function: A systematic review on evaluation and management. Arab Journal of Urology Arab Association of Urology, 2019, 17, 87-97.	0.7	259
4	Male Oxidative Stress Infertility (MOSI): Proposed Terminology and Clinical Practice Guidelines for Management of Idiopathic Male Infertility. World Journal of Men's Health, 2019, 37, 296.	1.7	256
5	Systematic review of antioxidant types and doses in male infertility: Benefits on semen parameters, advanced sperm function, assisted reproduction and live-birth rate. Arab Journal of Urology Arab Association of Urology, 2018, 16, 113-124.	0.7	155
6	Sperm DNA Fragmentation: A New Guideline for Clinicians. World Journal of Men's Health, 2020, 38, 412.	1.7	127
7	The Society for Translational Medicine: clinical practice guidelines for sperm DNA fragmentation testing in male infertility. Translational Andrology and Urology, 2017, 6, S720-S733.	0.6	97
8	Diagnostic application of oxidation-reduction potential assay for measurement of oxidative stress: clinical utility in male factor infertility. Reproductive BioMedicine Online, 2017, 34, 48-57.	1.1	92
9	Male Fertility and the COVID-19 Pandemic: Systematic Review of the Literature. World Journal of Men's Health, 2020, 38, 506.	1.7	78
10	Specialized sperm function tests in varicocele and the future of andrology laboratory. Asian Journal of Andrology, 2016, 18, 205.	0.8	76
11	Effect of bariatric surgery on semen parameters and sex hormone concentrations: a prospective study. Reproductive BioMedicine Online, 2016, 33, 606-611.	1.1	71
12	Role of Antioxidants in Assisted Reproductive Techniques. World Journal of Men's Health, 2017, 35, 77.	1.7	69
13	The effect of cigarette smoking on human seminal parameters, sperm chromatin structure and condensation. Andrologia, 2018, 50, e12910.	1.0	62
14	Metabolic Syndrome and Male Fertility. World Journal of Men's Health, 2019, 37, 113.	1.7	61
15	Utility of Antioxidants in the Treatment of Male Infertility: Clinical Guidelines Based on a Systematic Review and Analysis of Evidence. World Journal of Men's Health, 2021, 39, 233.	1.7	59
16	Oxidation-reduction potential and sperm DNA fragmentation, and their associations with sperm morphological anomalies amongst fertile and infertile men. Arab Journal of Urology Arab Association of Urology, 2018, 16, 87-95.	0.7	53
17	ICSI outcome in patients with high DNA fragmentation: Testicular versus ejaculated spermatozoa. Andrologia, 2018, 50, e12835.	1.0	49
18	Antioxidant therapy in idiopathic oligoasthenoteratozoospermia. Indian Journal of Urology, 2017, 33, 207.	0.2	49

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19	Premature ejaculation: an update on definition and pathophysiology. <i>Asian Journal of Andrology</i> , 2019, 21, 425.	0.8	48
20	Sperm DNA fragmentation testing: a cross sectional survey on current practices of fertility specialists. <i>Translational Andrology and Urology</i> , 2017, 6, S710-S719.	0.6	46
21	Efficacy of Antioxidant Supplementation on Conventional and Advanced Sperm Function Tests in Patients with Idiopathic Male Infertility. <i>Antioxidants</i> , 2020, 9, 219.	2.2	46
22	Laboratory tests for oxidative stress. <i>Indian Journal of Urology</i> , 2017, 33, 199.	0.2	46
23	A Schematic Overview of the Current Status of Male Infertility Practice. <i>World Journal of Men's Health</i> , 2020, 38, 308.	1.7	43
24	SARS-CoV-2 pandemic and repercussions for male infertility patients: A proposal for the individualized provision of andrological services. <i>Andrology</i> , 2021, 9, 10-18.	1.9	41
25	A multicenter study to evaluate oxidative stress by oxidation-reduction potential, a reliable and reproducible method. <i>Andrology</i> , 2017, 5, 939-945.	1.9	40
26	Predictors of surgical sperm retrieval in non-obstructive azoospermia: summary of current literature. <i>International Urology and Nephrology</i> , 2020, 52, 2015-2038.	0.6	36
27	A Strengths-Weaknesses-Opportunities-Threats (SWOT) analysis on the clinical utility of sperm DNA fragmentation testing in specific male infertility scenarios. <i>Translational Andrology and Urology</i> , 2017, 6, S734-S760.	0.6	35
28	Reactive oxygen species and sperm DNA fragmentation. <i>Translational Andrology and Urology</i> , 2017, 6, S695-S696.	0.6	35
29	46 XX karyotype during male fertility evaluation; case series and literature review. <i>Asian Journal of Andrology</i> , 2017, 19, 168.	0.8	35
30	Antioxidants for elevated sperm DNA fragmentation: a mini review. <i>Translational Andrology and Urology</i> , 2017, 6, S649-S653.	0.6	34
31	Outcome of testicular sperm extraction in nonmosaic Klinefelter syndrome patients: what is the best approach?. <i>Andrologia</i> , 2016, 48, 171-176.	1.0	32
32	Semen quality and infertility status can be identified through measures of oxidation-reduction potential. <i>Andrologia</i> , 2018, 50, e12881.	1.0	29
33	A Global Survey of Reproductive Specialists to Determine the Clinical Utility of Oxidative Stress Testing and Antioxidant Use in Male Infertility. <i>World Journal of Men's Health</i> , 2021, 39, 470.	1.7	26
34	Geographical differences in semen characteristics of 13 892 infertile men. <i>Arab Journal of Urology Arab Association of Urology</i> , 2018, 16, 3-9.	0.7	25
35	Clinical utility of sperm DNA fragmentation testing: concise practice recommendations. <i>Translational Andrology and Urology</i> , 2017, 6, S366-S373.	0.6	24
36	The problem of mixing "apples and oranges"™ in meta-analytic studies. <i>Translational Andrology and Urology</i> , 2017, 6, S412-S413.	0.6	22

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37	Chromosomal abnormalities in infertile men with azoospermia and severe oligozoospermia in Qatar and their association with sperm retrieval intracytoplasmic sperm injection outcomes. Arab Journal of Urology Arab Association of Urology, 2018, 16, 132-139.	0.7	22
38	Premature ejaculation in type II diabetes mellitus patients: association with glycemic control. Translational Andrology and Urology, 2016, 5, 248-254.	0.6	19
39	Vasectomy reversal semen analysis: new reference ranges predict pregnancy. Fertility and Sterility, 2017, 107, 911-915.	0.5	19
40	Clinical utility of sperm DNA damage in male infertility. Panminerva Medica, 2019, 61, 118-127.	0.2	19
41	Effect of modifiable lifestyle factors and antioxidant treatment on semen parameters of men with severe oligoasthenoteratozoospermia. Andrologia, 2017, 49, e12694.	1.0	18
42	Erectile Dysfunction in Qatar: Prevalence and Risk Factors in 1,052 Participantsâ€”A Pilot Study. Sexual Medicine, 2014, 2, 91-95.	0.9	17
43	Sexual dysfunction in Klinefelter's syndrome patients. Andrologia, 2017, 49, e12670.	1.0	17
44	Correlation of oxidationâ€”reduction potential with hormones, semen parameters and testicular volume. Andrologia, 2019, 51, e13258.	1.0	17
45	Predictive value of oxidative stress testing in semen for sperm DNA fragmentation assessed by sperm chromatin dispersion test. Andrology, 2020, 8, 610-617.	1.9	17
46	The complex nature of the sperm DNA damage process. Translational Andrology and Urology, 2017, 6, S557-S559.	0.6	16
47	The effect of sperm DNA fragmentation on intracytoplasmic sperm injection outcome. Andrologia, 2021, 53, e14180.	1.0	16
48	Testosterone replacement in the infertile man. Translational Andrology and Urology, 2016, 5, 859-865.	0.6	14
49	Predictive model to estimate the chances of successful sperm retrieval by testicular sperm aspiration in patients with nonobstructive azoospermia. Fertility and Sterility, 2021, 115, 373-381.	0.5	14
50	The Use of Testicular Sperm for Intracytoplasmic Sperm Injection in Patients with High Sperm DNA Damage: A Systematic Review. World Journal of Men's Health, 2021, 39, 391.	1.7	14
51	Alteration in the etiology of penile fracture in the Middle East and Central Asia regions in the last decade; a literature review. Urology Annals, 2015, 7, 284.	0.3	14
52	The correct interpretation of sperm DNA fragmentation test. Translational Andrology and Urology, 2017, 6, S621-S623.	0.6	12
53	An evidence-based perspective on the role of sperm chromatin integrity and sperm DNA fragmentation testing in male infertility. Translational Andrology and Urology, 2017, 6, S665-S672.	0.6	12
54	Effect of microsurgical varicocelectomy on fertility outcome and treatment plans of patients with severe oligozoospermia: An original report and metaâ€”analysis. Andrologia, 2021, 53, e14059.	1.0	12

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55	Standardized Laboratory Procedures, Quality Control and Quality Assurance Are Key Requirements for Accurate Semen Analysis in the Evaluation of Infertile Male. <i>World Journal of Men's Health</i> , 2022, 40, 52.	1.7	12
56	Sperm Morphology Assessment in the Era of Intracytoplasmic Sperm Injection: Reliable Results Require Focus on Standardization, Quality Control, and Training. <i>World Journal of Men's Health</i> , 2022, 40, 347.	1.7	11
57	A systemic review and meta-analysis exploring the predictors of sperm retrieval in patients with non-obstructive azoospermia and chromosomal abnormalities. <i>Andrologia</i> , 2022, 54, e14303.	1.0	11
58	Outcome of microsurgical testicular sperm extraction in familial idiopathic nonobstructive azoospermia. <i>Andrologia</i> , 2015, 47, 1062-1067.	1.0	10
59	Comparison of strategies to reduce sperm DNA fragmentation in couples undergoing ICSI. <i>Translational Andrology and Urology</i> , 2017, 6, S570-S573.	0.6	10
60	Does varicocelectomy improve semen in men with azoospermia and clinically palpable varicocele?. <i>Andrologia</i> , 2020, 52, e13486.	1.0	10
61	An update on the treatment of premature ejaculation: A systematic review. <i>Arab Journal of Urology Arab Association of Urology</i> , 2021, 19, 281-302.	0.7	10
62	Antioxidants in Sperm Cryopreservation. , 2020, , 671-678.		10
63	Sperm DNA fragmentation: overcoming standardization obstacles. <i>Translational Andrology and Urology</i> , 2017, 6, S422-S424.	0.6	9
64	Correlation of oxidation reduction potential and total motile sperm count: its utility in the evaluation of male fertility potential. <i>Asian Journal of Andrology</i> , 2020, 22, 317.	0.8	9
65	Factors determining renal impairment in unilateral ureteral colic secondary to calculi disease: a prospective study. <i>International Urology and Nephrology</i> , 2015, 47, 1085-1090.	0.6	8
66	A case series of the safety and efficacy of testosterone replacement therapy in renal failure and kidney transplant patients. <i>Translational Andrology and Urology</i> , 2016, 5, 814-818.	0.6	8
67	A single cut-off value of sperm DNA fragmentation testing does not fit all. <i>Translational Andrology and Urology</i> , 2017, 6, S501-S503.	0.6	8
68	Future direction in sperm DNA fragmentation testing. <i>Translational Andrology and Urology</i> , 2017, 6, S525-S526.	0.6	8
69	Symptomatic male with subclinical varicocele found on ultrasound evaluation. <i>Asian Journal of Andrology</i> , 2016, 18, 313.	0.8	7
70	Evaluation of ureteroscopy outcome in a teaching hospital. <i>Turkish Journal of Urology</i> , 2016, 42, 155-161.	1.3	7
71	Sperm DNA fragmentation testing in patients with subclinical varicocele: is there any evidence?. <i>Translational Andrology and Urology</i> , 2017, 6, S459-S461.	0.6	7
72	Sperm DNA fragmentation for the evaluation of male infertility: clinical algorithms. <i>Translational Andrology and Urology</i> , 2017, 6, S405-S408.	0.6	7

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73	Implication of sperm processing during assisted reproduction on sperm DNA integrity. <i>Translational Andrology and Urology</i> , 2017, 6, S583-S585.	0.6	7
74	Best laboratory practices and therapeutic interventions to reduce sperm DNA damage. <i>Andrologia</i> , 2021, 53, e13736.	1.0	7
75	The role of an abnormal prostate-specific antigen level and an abnormal digital rectal examination in the diagnosis of prostate cancer: A cross-sectional study in Qatar. <i>Arab Journal of Urology Arab Association of Urology</i> , 2013, 11, 355-360.	0.7	6
76	Does the number of veins ligated during varicocele surgery influence post-operative semen and hormone results?. <i>Andrology</i> , 2016, 4, 939-943.	1.9	6
77	Varicocele among infertile men in Qatar. <i>Andrologia</i> , 2017, 49, e12637.	1.0	6
78	Does the number of veins ligated during microsurgical subinguinal varicolectomy impact improvement in pain post-surgery?. <i>Translational Andrology and Urology</i> , 2017, 6, 264-270.	0.6	6
79	Understanding sperm DNA fragmentation. <i>Translational Andrology and Urology</i> , 2017, 6, S535-S538.	0.6	6
80	Current limitation and future perspective of sperm DNA fragmentation tests. <i>Translational Andrology and Urology</i> , 2017, 6, S549-S552.	0.6	6
81	Is there plagiarism in the most influential publications in the field of andrology?. <i>Andrologia</i> , 2019, 51, e13405.	1.0	6
82	An online educational model in andrology for student training in the art of scientific writing in the COVID-19 pandemic. <i>Andrologia</i> , 2021, 53, e13961.	1.0	6
83	Does intravenous cefuroxime improve the efficacy of ciprofloxacin for preventing infectious complications after transrectal prostate biopsy? A prospective comparative study. <i>Arab Journal of Urology Arab Association of Urology</i> , 2012, 10, 388-393.	0.7	5
84	The world's contribution to the field of urology in 2015: A bibliometric study. <i>Arab Journal of Urology Arab Association of Urology</i> , 2016, 14, 241-247.	0.7	4
85	Sperm DNA fragmentation test results reflect the overall quality of the whole semen specimen. <i>Translational Andrology and Urology</i> , 2017, 6, S592-S593.	0.6	4
86	Live birth must be the primary reproductive endpoint in IVF/ICSI studies evaluating sperm DNA fragmentation testing. <i>Translational Andrology and Urology</i> , 2017, 6, S564-S565.	0.6	4
87	The importance of quality control and quality assurance in SDF testing. <i>Translational Andrology and Urology</i> , 2017, 6, S604-S606.	0.6	4
88	Despite limitations, sperm DNA fragmentation testing provides unique information complementary to but distinct from semen analysis results. <i>Translational Andrology and Urology</i> , 2017, 6, S377-S378.	0.6	4
89	Further evidence supports the clinical utility of sperm DNA fragmentation testing in male infertility workup and assisted reproductive technology. <i>Translational Andrology and Urology</i> , 2017, 6, S428-S436.	0.6	4
90	The role of female factors in the management of sperm DNA fragmentation. <i>Translational Andrology and Urology</i> , 2017, 6, S488-S490.	0.6	4

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91	Seminal oxidationâ€“reduction potential levels are not influenced by the presence of leucocytospermia. <i>Andrologia</i> , 2020, 52, e13609.	1.0	4
92	Effectiveness of external myofascial mobilisation in the management of male chronic pelvic pain of muscle spastic type: A retrospective study. <i>Arab Journal of Urology Arab Association of Urology</i> , 2021, 19, 394-400.	0.7	4
93	Development of treatment strategies in men with vulnerable sperm. <i>Translational Andrology and Urology</i> , 2017, 6, S476-S478.	0.6	4
94	Free Radicals in Andrology. <i>Trends in Andrology and Sexual Medicine</i> , 2017, , 1-21.	0.1	3
95	Risk factors associated with sperm DNA fragmentation. <i>Translational Andrology and Urology</i> , 2017, 6, S519-S521.	0.6	3
96	The value of sperm DNA fragmentation testing in real-life clinical presentations. <i>Translational Andrology and Urology</i> , 2017, 6, S416-S418.	0.6	3
97	Sperm DNA fragmentation in clinical practice. <i>Translational Andrology and Urology</i> , 2017, 6, S544-S546.	0.6	3
98	The price and value of sperm DNA fragmentation tests. <i>Translational Andrology and Urology</i> , 2017, 6, S597-S599.	0.6	3
99	Frontiers in clinical andrology. <i>Translational Andrology and Urology</i> , 2017, 6, S343-S345.	0.6	3
100	Use of sperm DNA fragmentation testing and testicular sperm for intracytoplasmic sperm injection. <i>Translational Andrology and Urology</i> , 2017, 6, S688-S690.	0.6	3
101	Insights on the predictive accuracy of the sperm DNA fragmentation tests on male infertility. <i>Translational Andrology and Urology</i> , 2017, 6, S644-S646.	0.6	3
102	Management and outcomes of hyperparathyroidism: a case series from a single institution over two decades. <i>Therapeutics and Clinical Risk Management</i> , 2018, Volume 14, 1337-1345.	0.9	3
103	DNA Damage: Sperm Chromatin Structure Assay. , 2021, , 192-201.		3
104	Epidemiology of Genetic Disorders in Male Infertility. , 2020, , 73-94.		3
105	Unraveling the utility and limitations of clinical practice guidelines. <i>Translational Andrology and Urology</i> , 2017, 6, S506-S508.	0.6	2
106	Best practice statements are not intended to dictate an exclusive course of management. <i>Translational Andrology and Urology</i> , 2017, 6, S683-S684.	0.6	2
107	Sperm DNA fragmentation: a rationale for its clinical utility. <i>Translational Andrology and Urology</i> , 2017, 6, S455-S456.	0.6	2
108	Development of targeted therapeutic strategies and refinement of sperm DNA fragmentation testing. <i>Translational Andrology and Urology</i> , 2017, 6, S610-S612.	0.6	2

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109	Expanding treatment paradigm of high sperm DNA fragmentation. Translational Andrology and Urology, 2017, 6, S450-S452.	0.6	2
110	Is National Institute of Clinical Excellence (NICE) guideline a nice guideline?. Translational Andrology and Urology, 2017, 6, S615-S617.	0.6	2
111	More good than harm should be expected when Testi-ICSI is applied to oligozoospermic men with post-testicular sperm DNA fragmentation. Translational Andrology and Urology, 2017, 6, S381-S384.	0.6	2
112	Call for wider application of sperm DNA fragmentation test. Translational Andrology and Urology, 2017, 6, S399-S401.	0.6	2
113	It is high time for clinical application of sperm DNA fragmentation testing. Translational Andrology and Urology, 2017, 6, S577-S579.	0.6	2
114	One of the many missing links between infertility and sperm DNA fragmentation. Translational Andrology and Urology, 2017, 6, S707-S709.	0.6	2
115	Capacitation and Acrosome Reaction: Histochemical Techniques to Determine Acrosome Reaction. , 2021, , 81-92.		2
116	Oxidative Stress Testing: Direct Tests. , 2021, , 111-122.		2
117	Premature ejaculation: An investigative study into assumptions, facts and perceptions of patients from the Middle East (PEAP STUDY). Arab Journal of Urology Arab Association of Urology, 2021, 19, 303-309.	0.7	2
118	Non-pharmacological treatments for chronic orchialgia: A systemic review. Arab Journal of Urology Arab Association of Urology, 2021, 19, 401-410.	0.7	2
119	Novel Approaches in the Management of Klinefelter Syndrome. , 2020, , 297-308.		2
120	Klinefelter Syndrome. , 2017, , 133-150.		2
121	The debate on sperm DNA fragmentation test goes on. Translational Andrology and Urology, 2017, 6, S702-S703.	0.6	2
122	Effect of redo varicocelectomy on semen parameters and pregnancy outcome: An original report and meta-analysis. Andrologia, 2022, 54, .	1.0	2
123	MP07-17 ROLE OF OXIDATION REDUCTION POTENTIAL IN VARICOCELE ASSOCIATED MALE INFERTILITY. Journal of Urology, 2017, 197, .	0.2	1
124	Elucidating the clinical indications of sperm DNA fragmentation in male infertility. Translational Andrology and Urology, 2017, 6, S658-S660.	0.6	1
125	Sperm DNA fragmentation testing is on the right track. Translational Andrology and Urology, 2017, 6, S389-S391.	0.6	1
126	All-round approach in diagnosis. Translational Andrology and Urology, 2017, 6, S465-S467.	0.6	1



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127	From bench to clinic. Translational Andrology and Urology, 2017, 6, S471-S472.	0.6	1
128	The missing piece in management of infertile coupleâ€”clinical andrology. Translational Andrology and Urology, 2017, 6, S481-S481.	0.6	1
129	Sperm DNA fragmentation: laboratory and clinical aspects. Translational Andrology and Urology, 2017, 6, S675-S677.	0.6	1
130	Sperm DNA fragmentation testing reveals the overall quality of a semen sample. Translational Andrology and Urology, 2017, 6, S513-S515.	0.6	1
131	Restoration of fertility potential via targeted treatment approach. Translational Andrology and Urology, 2017, 6, S493-S494.	0.6	1
132	Drawbacks of the current practice. Translational Andrology and Urology, 2017, 6, S529-S531.	0.6	1
133	Expanding our understanding of clinical laboratory testing in male infertility patients. Translational Andrology and Urology, 2017, 6, S440-S442.	0.6	1
134	Technical aspects of sperm DNA fragmentation testing, methods to select sperm with low DNA fragmentation, and usefulness of redox potential measurement in male infertility. Translational Andrology and Urology, 2017, 6, S636-S639.	0.6	1
135	Integrating surgical and clinical andrology is essential to improve the quality of care delivered to infertile couples. Translational Andrology and Urology, 2017, 6, S629-S631.	0.6	1
136	Sperm Chromatin Structure: Toluidine Blue Staining. , 2021, , 156-162.		1
137	Sperm Retrieval in Non-azoospermic Men. , 2021, , 56-74.		1
138	Sperm Vitality: Eosin-Nigrosin Dye Exclusion. , 2021, , 47-51.		1
139	Sperm Cryopreservation. , 2021, , 99-116.		1
140	Sperm Vitality: Hypo-Osmotic Swelling Test. , 2021, , 52-57.		1
141	Endocrine contribution to the sexual dysfunction in patients with advanced chronic kidney disease and the role of hyperprolactinemia. Andrologia, 2021, 53, e14135.	1.0	1
142	The effect of paternal age on intracytoplasmic sperm injection outcome in unexplained infertility. Arab Journal of Urology Arab Association of Urology, 2021, 19, 274-280.	0.7	1
143	Sperm DNA Fragmentation: Treatment Options and Evidence-Based Medicine. , 2020, , 327-345.		1
144	Sperm DNA fragmentation testing is the safe and economical way to go. Translational Andrology and Urology, 2017, 6, S446-S447.	0.6	1

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145	Sperm DNA fragmentation: a key player in decision making. Translational Andrology and Urology, 2017, 6, S394-S396.	0.6	1
146	Sperm DNA Fragmentation Testing and Varicocele. , 2019, , 603-614.		1
147	Adult Varicocele Diagnosis and Treatment. , 2019, , 581-593.		1
148	Best Practice Guidelines for Sperm DNA Fragmentation Testing. , 2020, , 793-803.		1
149	Chromosomal Translocations and Inversion in Male Infertility. , 2020, , 207-219.		1
150	Surgical Informed Consent: Utilizing a Formal Process as a Valuable Patient Education Tool. JPMA the Journal of the Pakistan Medical Association, 2020, 70, 2086-2087.	0.1	1
151	Antibiotics for elevated prostate specific antigen: Where do we stand?. Urological Science, 2016, 27, 154-157.	0.2	0
152	PD07-10 EFFECT OF BARIATRIC SURGERY ON SEMEN PARAMETERS AND HORMONE PROFILE; A PROSPECTIVE OBSERVATIONAL STUDY.. Journal of Urology, 2016, 195, .	0.2	0
153	Arab J Urol. Arab Journal of Urology Arab Association of Urology, 2018, 16, 1-2.	0.7	0
154	P0955IS THERE AN ENDOCRINE CONTRIBUTION TO THE SEXUAL DYSFUNCTION SEEN IN END STAGE RENAL DISEASE PATIENTS?. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
155	Serum testosterone status in men with penile corporovenous-occlusive dysfunction. Aging Male, 2020, 23, 1227-1231.	0.9	0
156	Oolemma Binding: Sperm Penetration Assay. , 2021, , 106-110.		0
157	Clinical Value of Sperm Function Tests. , 2021, , 234-244.		0
158	Zona Binding: Competitive Sperm-Binding Assay. , 2021, , 93-99.		0
159	Future Directives in Sperm Handling for ART. , 2021, , 117-130.		0
160	Standard Semen Analysis: Home Sperm Testing. , 2021, , 23-30.		0
161	Methods for Enhancing Surgical Sperm Retrieval Success. , 2021, , 86-89.		0
162	Critical Factors for Optimizing Sperm Handling and ICSI Outcomes. , 2021, , 90-98.		0

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163	Determination of Mitochondrial Membrane Potential by Flow Cytometry in Human Sperm Cells. , 2021, , 58-71.		0
164	DNA Damage: COMET Assay. , 2021, , 202-212.		0
165	Testicular Sperm Retrieval. , 2021, , 36-43.		0
166	DNA Damage: TdT-Mediated dUTP Nick-End-Labeling Assay. , 2021, , 163-191.		0
167	Standard Semen Analysis: Computer-Assisted Semen Analysis. , 2021, , 11-22.		0
168	Epididymal Sperm Retrieval. , 2021, , 25-35.		0
169	Zona Binding: Hemizona Assay. , 2021, , 100-105.		0
170	Surgical and Nonsurgical Sperm Retrieval Techniques in Patients with Ejaculatory Dysfunctions. , 2021, , 44-55.		0
171	Testicular Histopathology and the Role of Testis Biopsy. , 2021, , 16-19.		0
172	Capacitation and Acrosome Reaction: Fluorescence Techniques to Determine Acrosome Reaction. , 2021, , 72-80.		0
173	Standard Semen Examination: Manual Semen Analysis. , 2021, , 6-10.		0
174	Chromatin Condensation: Chromomycin A3 (CMA3) Stain. , 2021, , 151-155.		0
175	Standard Semen Analysis: Morphology. , 2021, , 39-46.		0
176	DNA Damage: Halo Sperm Test. , 2021, , 213-227.		0
177	Predictors of Positive Surgical Sperm Retrieval in Azoospermic Males. , 2021, , 75-85.		0
178	Future Developments: Sperm Proteomics. , 2021, , 245-255.		0
179	Standard Semen Analysis: Leukocytospermia. , 2021, , 31-38.		0
180	DNA Damage: Fluorescent In-Situ Hybridization. , 2021, , 228-233.		0

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181	Chromatin Condensation: Aniline Blue Stain. , 2021, , 142-150.		0
182	Oxidative Stress Testing: Indirect Tests. , 2021, , 123-141.		0
183	Anatomy and Physiology of the Male Reproductive System. , 2021, , 1-8.		0
184	History of Surgical Sperm Retrieval Techniques. , 2021, , 20-24.		0
185	Evaluation of Candidates for Sperm Retrieval. , 2021, , 9-15.		0
186	Editorial 'Men's Health'. Arab Journal of Urology Arab Association of Urology, 2021, 19, 205-205.	0.7	0
187	Effect of urine pH on the effectiveness of shock wave lithotripsy: A pilot study. Urology Annals, 2016, 8, 286.	0.3	0
188	Conventional Semen Analysis and Specialized Sperm Function Tests in Patients with Varicocele. , 2019, , 137-157.		0
189	Antioxidants Use and Sperm DNA Damage. , 2020, , 577-592.		0
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