# Rakesh Sharma

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7020175/publications.pdf

Version: 2024-02-01

| 30 | 885 | 623188 | 476904 |
|---|---|---|---|
| papers | citations | 14 | 29 |
| | | h-index | g-index |

| 30 | 30 | 30 | 974 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Relevance of Leukocytospermia and Semen Culture and Its True Place in Diagnosing and Treating Male Infertility. World Journal of Men?s Health, 2022, 40, 191. | 1.7 | 17 |
| 2 | A Comprehensive Guide to Sperm Recovery in Infertile Men with Retrograde Ejaculation. World Journal of Men?s Health, 2022, 40, 208. | 1.7 | 6 |
| 3 | Sperm Morphology Assessment in the Era of Intracytoplasmic Sperm Injection: Reliable Results Require Focus on Standardization, Quality Control, and Training. World Journal of Men?s Health, 2022, 40, 347. | 1.7 | 11 |
| 4 | Standardized Laboratory Procedures, Quality Control and Quality Assurance Are Key Requirements for Accurate Semen Analysis in the Evaluation of Infertile Male. World Journal of Men?s Health, 2022, 40, 52. | 1.7 | 12 |
| 5 | Sperm Vitality and Necrozoospermia: Diagnosis, Management, and Results of a Global Survey of Clinical Practice. World Journal of Men?s Health, 2022, 40, 228. | 1.7 | 18 |
| 6 | Role of Cytocentrifugation Combined with Nuclear Fast Picroindigocarmine Staining in Detecting Cryptozoospermia in Men Diagnosed with Azoospermia. World Journal of Men?s Health, 2022, 40, . | 1.7 | 2 |
| 7 | Post-Vasectomy Semen Analysis: Optimizing Laboratory Procedures and Test Interpretation through a Clinical Audit and Global Survey of Practices. World Journal of Men?s Health, 2022, 40, 425. | 1.7 | 2 |
| 8 | Antisperm Antibody Testing: A Comprehensive Review of Its Role in the Management of Immunological Male Infertility and Results of a Global Survey of Clinical Practices. World Journal of Men?s Health, 2022, 40, 380. | 1.7 | 11 |
| 9 | TUNEL assayâ€"Standardized method for testing sperm DNA fragmentation. Andrologia, 2021, 53, e13738. | 1.0 | 34 |
| 10 | Sperm DNA fragmentation testing: Summary evidence and clinical practice recommendations. Andrologia, 2021, 53, e13874. | 1.0 | 121 |
| 11 | An update on the techniques used to measure oxidative stress in seminal plasma. Andrologia, 2021, 53, e13726. | 1.0 | 13 |
| 12 | Protein Fingerprinting of Seminal Plasma Reveals Dysregulation of Exosome-Associated Proteins in Infertile Men with Unilateral Varicocele. World Journal of Men?s Health, 2021, 39, 324. | 1.7 | 25 |
| 13 | Best Practice Guidelines for Andrology Laboratory Services during COVID-19 Crisis: Cleveland Clinic's Experience. World Journal of Men?s Health, 2021, 39, 169. | 1.7 | 0 |
| 14 | An online educational model in andrology for student training in the art of scientific writing in the COVIDâ€19 pandemic. Andrologia, 2021, 53, e13961. | 1.0 | 6 |
| 15 | A Web-Based Global Educational Model for Training in Semen Analysis during the COVID-19 Pandemic. World Journal of Men?s Health, 2021, 39, 804. | 1.7 | 4 |
| 16 | New Insights on the Mechanisms Affecting Fertility in Men with Non-Seminoma Testicular Cancer before Cancer Therapy. World Journal of Men?s Health, 2020, 38, 198. | 1.7 | 11 |
| 17 | The efficacy of antioxidants in sperm parameters and production of reactive oxygen species levels during the freezeâ€thaw process: A systematic review and metaâ€analysis. Andrologia, 2020, 52, e13514. | 1.0 | 39 |
| 18 | Proteomic analysis of sperm proteins in infertile men with high levels of reactive oxygen species. Andrologia, 2018, 50, e13015. | 1.0 | 21 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Reactive oxygen species impact on sperm DNA and its role in male infertility. Andrologia, 2018, 50, e13012. | 1.0 | 180 |
| 20 | Treatment of semen samples with Î±â€chymotrypsin alters the expression pattern of sperm functional proteinsâ€"a pilot study. Andrology, 2018, 6, 345-350. | 1.9 | 14 |
| 21 | Human sperm handling in intracytoplasmic sperm injection processes: In vitro studies on mouse oocyte activation, embryo development competence and sperm oxidation-reduction potential. Andrologia, 2018, 50, e12943. | 1.0 | 6 |
| 22 | Calibration of redox potential in sperm wash media and evaluation of oxidationâ€"reduction potential values in various assisted reproductive technology culture media using MiOXSYS system. Andrology, 2018, 6, 293-300. | 1.9 | 13 |
| 23 | Evaluation of seminal plasma proteomics and relevance of FSH in identification of nonobstructive azoospermia: A preliminary study. Andrologia, 2018, 50, e12999. | 1.0 | 10 |
| 24 | Cumene hydroperoxide induced changes in oxidation-reduction potential in fresh and frozen seminal ejaculates. Andrologia, 2018, 50, e12796. | 1.0 | 7 |
| 25 | Association between promoter methylation of MLH1 and MSH2 and reactive oxygen species in oligozoospermic men-A pilot study. Andrologia, 2018, 50, e12903. | 1.0 | 24 |
| 26 | Determination of seminal oxidation-reduction potential (ORP) as an easy and cost-effective clinical marker of male infertility. Andrologia, 2018, 50, e12914. | 1.0 | 29 |
| 27 | Towards the identification of reliable sperm biomarkers for male infertility: A sperm proteomic approach. Andrologia, 2018, 50, e12919. | 1.0 | 46 |
| 28 | Interâ€•and intraâ€laboratory standardization of <scp>TUNEL</scp> assay for assessment of sperm <scp>DNA</scp> fragmentation. Andrology, 2017, 5, 477-485. | 1.9 | 67 |
| 29 | A translational medicine appraisal of specialized andrology testing in unexplained male infertility. International Urology and Nephrology, 2014, 46, 1037-1052. | 0.6 | 86 |
| 30 | Effect of pentoxifylline in reducing oxidative stress-induced embryotoxicity. Journal of Assisted Reproduction and Genetics, 2005, 22, 415-417. | 1.2 | 50 |