

МИРОВАЯ АНДРОЛОГИЯ В ИНТЕРНЕТЕ

ДАЙДЖЕСТ МИРОВЫХ СТАТЕЙ ПО АНДРОЛОГИИ

Сегодня цифровые технологии обеспечивают реализацию одного из главных принципов обмена информацией — быстроту доступа к ней. Для этого мы и создали раздел со ссылками на актуальные научные статьи и предстоящие всероссийские и международные события.

QR-код (QR — Quick Response, «быстрый отклик») — это двухмерный штрихкод (бар-код), предоставляющий информацию для быстрого распознавания с помощью камеры на мобильном телефоне. Нужно лишь установить мобильное приложение, и мировая андрология будет в ваших руках.



Comparison of fresh and frozen ejaculated sperm in oocyte recipient sibling cycles

[https://www.rbmojournal.com/article/S1472-6483\(21\)00479-X/fulltext](https://www.rbmojournal.com/article/S1472-6483(21)00479-X/fulltext)



Characteristics of testicular sperm in men with non-obstructive azoospermia and their effect on the result of intraplasmic sperm injection

[https://www.fertstert.org/article/S0015-0282\(21\)02070-7/fulltext](https://www.fertstert.org/article/S0015-0282(21)02070-7/fulltext)



Effects of zinc and folate supplementation on sperm DNA methylation: results from a randomized clinical trial of folate and zinc supplementation (FAZST)

[https://www.fertstert.org/article/S0015-0282\(21\)02047-1/fulltext](https://www.fertstert.org/article/S0015-0282(21)02047-1/fulltext)



Associations between depression, oxidative stress, and sperm quality in 1,000 healthy men selected as potential sperm donors

[https://www.fertstert.org/article/S0015-0282\(21\)02051-3/fulltext](https://www.fertstert.org/article/S0015-0282(21)02051-3/fulltext)



Long-term reproductive outcomes in patients with unexplained infertility: follow-up of accelerated and standardized treatment participants

[https://www.fertstert.org/article/S0015-0282\(21\)02050-1/fulltext](https://www.fertstert.org/article/S0015-0282(21)02050-1/fulltext)



Reliability of sperm chromatin ANOVA for assessment of sperm deoxyribonucleic acid damage in infertile men

[https://www.fertstert.org/article/S0015-0282\(21\)01991-9/fulltext](https://www.fertstert.org/article/S0015-0282(21)01991-9/fulltext)



Sperm cryopreservation: an overview of modern molecular cryobiology and advanced approaches

<https://www.sciencedirect.com/science/article/abs/pii/S1472648318303134>



Search for molecular mechanisms underlying male idiopathic infertility

<https://www.sciencedirect.com/science/article/abs/pii/S1472648317306752>



New gain stop mutation in *ARMC2* associated with multiple morphological abnormalities of sperm flagella

<https://www.sciencedirect.com/science/article/abs/pii/S1472648321003643>



SARS-CoV-2 and the testicle: similarities with other viruses and routes of infection

<https://www.sciencedirect.com/science/article/pii/S1472648320301887>



Potential reproductive health risks of SARS-CoV-2 infection

<https://www.sciencedirect.com/science/article/pii/S1472648320302297>



Association between sperm DNA fragmentation and idiopathic recurrent pregnancy loss: a systematic review and meta-analysis

<https://www.sciencedirect.com/science/article/abs/pii/S1472648318306588>



The role of the *Withania somnifera* (Ashwagandha) in the treatment of male infertility

<https://www.sciencedirect.com/science/article/abs/pii/S1472648317306259>



Effect of acute SARS-CoV-2 infection on male hormone profile, *ACE2* and *TMPRSS2* expression, and SARS-CoV-2 transmission potential in sperm of Asian men

[https://www.fertstertscience.org/article/S2666-335X\(21\)00088-4/fulltext](https://www.fertstertscience.org/article/S2666-335X(21)00088-4/fulltext)



Evaluation of SARS-CoV-2 in human semen — a cohort study

[https://www.fertstert.org/article/S0015-0282\(20\)30519-7/fulltext](https://www.fertstert.org/article/S0015-0282(20)30519-7/fulltext)