



Мировая андрология онлайн / World andrology online

Дайджест мировых публикаций

Digest of international publications

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.

In the modern times, digital technologies provide the basis for the main principle of information exchange: quick access. For this purpose, we created a section with links to currently important scientific articles and future Russian and international events.

QR code (QR — Quick Response) is a 2D bar code containing information for quick recognition with a mobile phone camera. After installation of the app, worldwide andrology will be at the tips of your fingers.



Poor responders: to flare or not to flare?

<https://www.sciencedirect.com/science/article/abs/pii/S0015028223005897>



Impact factor bias in randomized controlled trials in reproductive medicine

<https://www.sciencedirect.com/science/article/abs/pii/S0015028223005915>



"Sperm DNA fragmentation and its interaction with female factors"

<https://www.sciencedirect.com/science/article/abs/pii/S0015028223005903>



Options after failed microsurgical testicular sperm retrieval

<https://www.sciencedirect.com/science/article/abs/pii/S0015028223005848>



Timing of puberty according to semen characteristics, testicular volume, and reproductive hormones: a cohort study

<https://www.sciencedirect.com/science/article/pii/S001502822300540X>



Artificial intelligence (AI) for sperm selection — a systematic review

<https://www.sciencedirect.com/science/article/abs/pii/S0015028223005332>



Effects of different semen preparation methods on clinical pregnancy and live birth rates in intrauterine fertilization cycles: a retrospective single center cohort study

<https://www.sciencedirect.com/science/article/abs/pii/S0015028223005241>



Promise and danger of using a large-scale language model for clinical information: ChatGPT is well established as a tool for limited fertility counseling

<https://www.sciencedirect.com/science/article/pii/S0015028223005228>



Artificial intelligence in assisted reproductive technology: how best to optimize this tool of the future

<https://www.sciencedirect.com/science/article/abs/pii/S0015028223005216>



Environmental impacts of industrial air pollution linked to reduced male fertility

<https://www.sciencedirect.com/science/article/abs/pii/S0015028223005149>



Reproduction as the basis of a healthy society

<https://www.sciencedirect.com/science/article/abs/pii/S0015028223003758>



North American study on anthropometric factors and sperm quality

<https://www.sciencedirect.com/science/article/abs/pii/S0015028223003370>



Partial elimination of chronic effects of delta-9-tetrahydrocannabinol on male fertility and sperm epigenome after discontinuation

<https://www.sciencedirect.com/science/article/abs/pii/S0015028223003199>



Dobbs vs. Jackson supreme court decision: male reproductive responsibility booster

<https://www.sciencedirect.com/science/article/abs/pii/S0015028223003205>

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