

# 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.



Risk factors for penile fracture compared to the US surgery cohort: the role of substance abuse  
[http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja\\_70\\_20](http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja_70_20)



Characterization, isolation and culture of spermatogonial stem cells in *Macaca fascicularis*  
[http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja\\_95\\_20](http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja_95_20)



Near infrared dye IR-61 restores erectile function in a model of streptozotocin-induced diabetes through mitochondrial defense  
[http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja\\_69\\_20](http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja_69_20)



Methylated CpG Dinucleotides in the 5- $\alpha$  Reductase 2 Gene May Explain Finasteride Resistance in Patients with Benign Prostate Enlargement  
[http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja\\_63\\_20](http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja_63_20)



Vacuum therapy improves erectile dysfunction in rats with bilateral cavernous nerve compression by inhibiting apoptosis and activating autophagy  
[http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja\\_79\\_20](http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja_79_20)



Glutathione (GSH) improves sperm quality and testicular morphology in streptozotocin-induced diabetic mice  
[http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja\\_81\\_20](http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja_81_20)



Whole exome sequencing and trio analysis to expand the variability spectrum of genes in idiopathic hypogonadotropic hypogonadism  
[http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja\\_65\\_20](http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja_65_20)



Decreased docosahexaenoic acid in the testes of mice fed a high-fat diet is associated with impaired sperm acrosome response and fertility  
[http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja\\_76\\_20](http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja_76_20)



Is mild erectile dysfunction associated with severe psychological symptoms in Chinese patients with moderate to severe chronic prostatitis / chronic pelvic pain syndrome?  
[http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja\\_71\\_20](http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja_71_20)



The role of the ratio of neutrophils to lymphocytes and platelets to lymphocytes in Peyronie's disease: a new diagnostic approach to predicting the stage of the disease?  
[http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja\\_74\\_20](http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja.aja_74_20)



Levels of free sex steroids and sex hormone binding globulins in oligozoospermic men with varicocele  
[https://www.fertstert.org/article/S0015-0282\(16\)58457-X/fulltext](https://www.fertstert.org/article/S0015-0282(16)58457-X/fulltext)



Testicular sperm retrieval and use of ejaculated sperm in nonazoospermic male factor infertility  
[https://www.fertstert.org/article/S0015-0282\(21\)00440-4/fulltext](https://www.fertstert.org/article/S0015-0282(21)00440-4/fulltext)



Male vitamin D status and male factor infertility  
[https://www.fertstert.org/article/S0015-0282\(21\)00535-5/fulltext](https://www.fertstert.org/article/S0015-0282(21)00535-5/fulltext)



Quantitative selection of single human spermatozoa with high DNA integrity for intracytoplasmic sperm injection  
[https://www.fertstert.org/article/S0015-0282\(21\)00510-0/fulltext](https://www.fertstert.org/article/S0015-0282(21)00510-0/fulltext)



Methylation of deoxyribonucleic acid in semen Fragmentation of deoxyribonucleic acid  
[https://www.fertstert.org/article/S0015-0282\(21\)00525-2/fulltext](https://www.fertstert.org/article/S0015-0282(21)00525-2/fulltext)

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