

Publications from EAA-Centers as provided by the respective center directors

Ancona

Influence of the hypothalamic-pituitary-adrenal axis dysregulation on the metabolic profile of patients affected by diabetes mellitus-associated late onset hypogonadism.

Tirabassi G, Chelli FM, Ciommi M, Lenzi A, Balercia G.

Nutr Metab Cardiovasc Dis. 2016; 26(1):53-9.

<http://www.ncbi.nlm.nih.gov/pubmed/26643209>

Catania

Reproductive function in male patients with type 1 diabetes mellitus.

La Vignera S, Condorelli RA, Di Mauro M, Lo Presti D, Mongioì LM, Russo G, Calogero AE.

Andrology 2015, 3(6):1082-1087.

<http://www.ncbi.nlm.nih.gov/pubmed/26446574>

Late-onset hypogonadism: the advantages of treatment with human chorionic gonadotropin rather than testosterone.

La Vignera S, Condorelli RA, Cimino L, Russo GI, Morgia G, Calogero AE.

Aging Male 2015, Oct 21:1-6. [Epub ahead of print]

<http://www.ncbi.nlm.nih.gov/pubmed/26488941>

Giessen

Uropathogenic Escherichia coli Epigenetically Manipulate Host Cell Death Pathways.

Zhang Z, Wang M, Eisel F, Tchatalbachev S, Chakraborty T, Meinhardt A, Bhushan S.

J Infect Dis. 2015 Nov 29. pii: jiv569. [Epub ahead of print]

Transfection of Sertoli cells with androgen receptor alters gene expression without androgen stimulation.

Fietz D, Markmann M, Lang D, Konrad L, Geyer J, Kliesch S, Chakraborty T, Hossain H, Bergmann M.

BMC Mol Biol. 2015 Dec 29;16(1):23. doi: 10.1186/s12867-015-0051-7

Rome

Spermatogenesis in Hodgkin's lymphoma patients: a retrospective study of semen quality before and after different chemotherapy regimens.

Paoli D, Rizzo F, Fiore G, Pallotti F, Pulsoni A, Annechini G, Lombardo F, Lenzi A, Gandini L.

Hum Reprod 2016, 31(2):263-72

<http://www.ncbi.nlm.nih.gov/pubmed/?term=Spermatogenesis+in+Hodgkin's+lymphoma+patients%3A+a+retrospective+study+of+semen>

Public health value of universal HPV vaccination.

Audisio RA, Icardi G, Isidori AM, Liverani CA, Lombardi A, Mariani L, Mennini FS, Mitchell DA, Peracino A, Pecorelli S, Rezza G, Signorelli C, Rosati GV, Zuccotti GV.

Crit Rev Oncol Hematol 2016, 97:157-67

<http://www.ncbi.nlm.nih.gov/pubmed/26346895>

Thessaloniki

The Sertoli cell: Novel clinical potentiality.

Iliadou PK, Tsameti C, Kaprara A, Papadimas I, Goulis DG.

Hormones 2015, 14(4):503-513

http://www.hormones.gr/pdf/03_1027.pdf

Male contraception: a clinically-oriented review.

Kanakis GA, Goulis DD.

Hormones (Athens) 2016 Jan 6. doi: 10.14310/horm.2002.1623. [Epub ahead of print]

<http://www.ncbi.nlm.nih.gov/pubmed/?term=Male+contraception%3A+a+clinically-oriented+review>

Florence

Tadalafil reduces visceral adipose tissue accumulation by promoting preadipocytes differentiation towards a metabolically healthy phenotype: Studies in rabbits.

Maneschi E, Cellai I, Aversa A, Mello T, Filippi S, Comeglio P, Bani D, Guasti D, Sarchielli E, Salvatore G, Morelli A, Mazzanti B, Corcetto F, Corno C, Francomano D, Galli A, Vannelli GB, Lenzi A, Mannucci E, Maggi M, Vignozzi L.

Mol Cell Endocrinol. 2016 Jan 19. pii: S0303-7207(16)30015-6. doi: 10.1016/j.mce.2016.01.015. [Epub ahead of print] PubMed PMID: 26805634.

<http://www.ncbi.nlm.nih.gov/pubmed/?term=Tadalafil+reduces+visceral+adipose+tissue+accumulation+by+promoting+preadipocytes+differentiation+towards+a+metabolically+healthy+phenotype%3A+Studies+in+rabbits>

Sperm DNA fragmentation in cryopreserved samples from subjects with different cancers.

Tamburrino L, Cambi M, Marchiani S, Manigrasso I, Degl'Innocenti S, Forti G, Maggi M, Baldi E, Muratori M.

Reprod Fertil Dev. 2015 Oct 14. doi:10.1071/RD15190. [Epub ahead of print]

<http://www.ncbi.nlm.nih.gov/pubmed/?term=Sperm+DNA+fragmentation+in+cryopreserved+samples+from+subjects+with+different+cancers>

Barcelona

1: Genetics of male infertility: from research to clinic.

Krausz C, Escamilla AR, Chianese C.

Reproduction. 2015 Nov;150(5):R159-74. doi: 10.1530/REP-15-0261. Review. PubMed PMID: 26447148.

<http://www.ncbi.nlm.nih.gov/pubmed/?term=Genetics+of+male+infertility%3A+from+research+to+clinic++Csilla+Krausz1%2C2%E2%87%91%2C+++Antoni+Riera+Escamilla1+and+++Chiara+Chianese1>