



<https://etw2020.org/>

21th European Testis Workshop – Preliminary program –First draft

May 10

Group busses departing from Barcelona (El Prat - terminal 1) to Hotel

12:00 (depart) – 13:30 (arrival)

13:00 (depart) – 14:30 (arrival)

14:00 (depart) – 15:30 (arrival)

13.00 – 19.00 Registration

13.00 – 15.00 Lunch

16.00 – 16.15 Welcome

16.15 – 17.00 Keynote Lecture (EAA sponsored)

Ewa Rajpert-De Meyts (Denmark) 'Germ cells turning malignant: importance of the somatic niche'

17.00 Symposium 1 - **Lifestyle, toxicity and cancer**

17.00 – 17.35 Plenary Lecture

Bernard Jégou (France) –Analgesics and the endocrine and reproductive systems

17.35 – 18.00 Coffee break

18.00 – 18.45 Selected miniposters (10 min talk + 5 min discussion) x3

18.45 – 19:45 Short miniposter talks (3 min+ 2 min discussion) x12

20.00 - 22.00 Dinner

May 11

07.00 – 8.45 Breakfast

09.00 Symposium 2 - **Endocrinology, gonad differentiation and sexual development**

09.00 – 9.35 Plenary Lecture

Nitzan Gonen (Israel) -The Battle of Sexes: Studying the Regulation of Mammalian Sex Determination

09.35 – 10.20 Selected miniposters (10 min talk + 5 min discussion) x3

10.20 – 10.45 Coffee break

10.45 – 11.15 Selected miniposters (10 min talk + 5 min discussion) x2

11.15–12.15 Short miniposter talks (3 min + 2 min discussion) x12

12.30 –14.00 Lunch

14.00 Symposium 3 - **Sperm evolution, physiology, quality and ART**

14.00 – 14.35 Plenary Lecture

Simone Immler (UK) The importance of selection on sperm phenotypes and sperm genotypes

14.35 – 15.20 Selected miniposters (10 min talk + 5 min discussion) x3

15.20 – 16.20 Short miniposter talks (3 min + 2 min discussion) x12
16.20 – 16.55 Coffee break

16.55 Symposium 4 - **OMICS of testis and sperm function and dysfunction**
16.55 – 17.30 Plenary Lecture

Antoine H.F.M. Peters (Switzerland) Epigenetic of male germ cell differentiation and early embryo development

17.30 – 18.00 Selected miniposters (10 min talk + 5 min discussion) x2
18.00 – 18.25 Coffee break
18.25 – 18.55 Selected miniposters (10 min talk + 5 min discussion) x2
18.55 – 19.55 Short miniposter talks (3 min + 2 min discussion) x12

20.00 - 22.00 Dinner

May 12

09.00 Symposium 5 - **Spermatogenesis**
09.00 – 9.35 Plenary Lecture

Aurora Ruiz-Herrera (Spain) Three-Dimensional Genomic Structure during Spermatogenesis

09.35 – 10.20 Selected miniposters (10 min talk + 5 min discussion) x3
10.20 – 10.45 Coffee break
10.45 – 11.15 Selected miniposters (10 min talk + 5 min discussion) x2
11.15 – 12.15 Short miniposter talks (3 min + 2 min discussion) x12
12.30 – 14.00 Lunch
14.00 Social entertainment / free afternoon

20.00 - 22.00 Dinner

May 13

09.00 Symposium 6 - **Genetics and epigenetics**
09.00 – 9.35 Plenary Lecture (**EAA sponsored**)

Frank Tüttelmann (Germany) Genomics of Male Infertility: from Genes to Function

09.35 – 10.20 Selected miniposters (10 min talk + 5 min discussion) x3
10.20 – 10.45 Coffee break
10.45 – 11.15 Selected miniposters (10 min talk + 5 min discussion) x2
11.15 – 12.15 Short miniposter talks (3 min + 2 min discussion) x12
12.30 – 14.00 Lunch

14.00 Symposium 7(**ISA sponsored**) - **Accessory sex glands, fluids and sperm maturation**
14.00 – 14.35 Plenary Lecture

Sarah Robertson (Australia) Seminal fluid and fertility

14.35 – 15.20 Selected miniposters (10 min talk + 5 min discussion) x3
15.20 – 16.20 Short miniposter talks (3 min + 2 min discussion) x12
16.20 – 16.55 Coffee break

16.55 Symposium 8 - **Germ stem cells, spermatogonia and fertility preservation**
16.55 – 17.30 Plenary Lecture (**The Company of Biologists sponsored**)

Kyle Orwig (USA) Fertility preservation from prepubertal testis

17.30 – 18.00 Selected miniposters (10 min talk + 5 min discussion) x2
18.00 – 18.25 Coffee break
18.25 – 18.55 Selected miniposters (10 min talk + 5 min discussion) x2

18.55 – 19.55 Short miniposter talks (3 min + 2 min discussion) x12

20.00 – 24.00 Conference Dinner + Party

May 14

09.00 Symposium 9 - **Testicular physiology and somatic cells**

09.00 – 9.35 Plenary Lecture

ArturMayerhofer (Germany) The role of peritubular cells

09.35 – 10.20 Selected miniposters (10 min talk + 5 min discussion) x3

10.20 – 10.45 Coffee break

10.45 – 11.15 Selected miniposters (10 min talk + 5 min discussion) x2

11.15 –12.15 Short miniposter talks (3 min + 2 min discussion) x12

12.15 -12.45 Concluding remarks

13.00 –14.00 Lunch or bag lunch in bus back to Barcelona



Sponsors and grants

The ETW2020 Organizing Committee is grateful to the support provided by



European Academy of Andrology (EAA)

<http://www.andrologyacademy.net/>

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Society of Reproduction and Fertility (SRF)

<http://srf-reproduction.org/>

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International Society of Andrology (ISA)
<http://www.andrology.org/>

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The Company of Biologists
<https://www.biologists.com/>

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