Wednesday 24th June

09.00 - 09.30 Social Opening (Aula Magna)

10.15 - 10.30 Coffee Break

10.30 - 11.10 CnA and human GPN - a common problem

11.30 - 12.10 Progress towards species-specific approaches in reproductive biotechnologies

12.30 - 13.30 Light lunch and Sponsor Exhibition

13.50 - 14.30 Short communications

14.30 - 15.10 Short communications

15.30 - 16.10 Short communications

16.10 - 16.30 Short communications

16.30 - 17.10 Short communications

17.10 - 17.30 Short communications

18.30 - 19.30 Poster Reception

19.00 - 21.00 Welcome Party

20.30 - 22.00 Gala Dinner (additional registration required) and ISCFR Awards

Thursday 25th June

10.30 - 11.10 Role of LH in endocrine, metabolic, musculoskeletal, behavioral & anti-neoplastic health

13.30 - 14.10 Recent updates on the biology of gametogenesis and embryos in carnivore species

14.30 - 15.10 Understanding the carnivore placenta - advantages and questions beyond

15.30 - 16.10 New regulation for breeding with drachmopholic dogs in Europe

16.30 - 17.00 Short communications

17.00 - 17.30 Short communications

18.30 - 19.30 Light dinner and Sponsor Exhibition

19.00 - 20.00 Closing Remarks & EVSSAR Awards

11.00 - 11.30 Registration and introductory session

11.30 - 12.10 Opening Session (Aula Magna)

19.00 - 21.00 Welcome Party

21.30 - 23.30 Gala Dinner (additional registration required) and ISCFR Awards

Friday 26th June

Plenary Session (Aula Magna)

10.30 - 11.10 More about canine reproductive endocrinology

11.30 - 12.10 Progress towards species-specific approaches in reproductive biotechnologies

12.30 - 13.30 Light lunch and Sponsor Exhibition

13.50 - 14.30 Short communications

14.30 - 15.10 Short communications

15.30 - 16.10 Short communications

16.10 - 16.30 Short communications

16.30 - 17.10 Short communications

17.10 - 17.30 Short communications

18.30 - 19.30 Poster Reception

19.00 - 21.00 Welcome Party

20.30 - 22.00 Gala Dinner (additional registration required) and ISCFR Awards

Saturday 27th June

Andrology Session (Aula Magna)

10.30 - 11.10 Diagnosis & treatment of andrology - what do they really tell us? In vitro

11.30 - 12.10 Short communications

12.10 - 13.30 Short communications

13.30 - 14.30 Short communications

14.30 - 15.10 Short communications