Friday, 24 November 2017: Industry session

13.15-14.15  FSH – new potential treatment of male subfertility (animal and human evidence)
Chairs:  A. Giwercman, Malmö (SE)
        N. Sofikitis, Ioannina (GR)

13.15-13.20  Welcome and introduction
N. Sofikitis, Ioannina (GR)

13.20-13.35  High FSH dose can replace testosterone in stimulation of mice spermatogenesis
I. Huhtaniemi, London (GB)

13.35-13.50  FSH in treatment of non-hypogonadotropic subfertile men – human evidence
M. Simoni, Modena (IT)

13.50-14.05  Genetic polymorphisms and personalized FSH treatment of subfertile men
Y. Lundberg-Giwercman, Malmö (SE)

14.05-14.15  Discussion – how far are we from clinical use of FSH in male subfertility?
Moderators:  A. Giwercman, Malmö (SE)
            N. Sofikitis, Ioannina (GR)