



SEX-ROLE EVOLUTION: INTEGRATING NEURAL, BEHAVIOURAL AND PHYLOGENETIC APPROACHES

Workshop announcement
6-9 April 2017, Tihany, Hungary

Theoretical, experimental, phylogenetic and neuro-genomic studies of sexual selection and reproductive behaviours are rapidly advancing. The objectives of the workshop are to overview recent developments in sex roles and associated behaviours, and allow scientists and students to develop new ideas.

The Workshop will focus on three main themes: (i) behavioural variations in sex roles and their ecological and demographic causes, (ii) phylogenetic analyses of sex role variations, and (iii) neuro-genomic regulation of sex roles. In each theme there will be seminars by invited speakers and contributions by young scientists, post-docs and PhD students.

The Workshop will take place at the guesthouse of the Hungarian Academy of Sciences at Lake Balaton. Balaton is a major tourist destination in Central Europe with special scenery, folklore and tradition. The region is also famous for some of the best Hungarian white wines.

For further information on preliminary programme, invited speakers and registration please visit the workshop's website:

<http://www.congressline.hu/evolution2017>

Sponsored by:

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See you soon in Tihany!

Árpád Dobolyi, András Liker & Tamás Székely
organisers