



14th European Conference on Tourette Syndrome & Tic Disorders

Lausanne, Switzerland | 9-11 June 2022

Poster presentations

Round I: **Friday 10 June, 12:15pm**

1. Why does CBIT work? (Bluschke Annet)
2. The Impact of Virtual Parent Psychoeducation Workshops on Quality of Life (Claire Grose)
3. A double-blind, randomized, placebo-controlled crossover trial of medical cannabis in adults with Tourette syndrome (Abi-Jaoude Elia)
4. Moderating Role of Depression on the Association of Tic Severity with Functional Impairment in Children (Benaroya-Milshtein Noa)
5. Early development difficulties as predictors for tic and comorbid severity, an EMTICS study (Benaroya-Milshtein Noa)
6. Urge-tic associations in children and adolescents with Tourette syndrome (Steinhagen Tina)
7. The Calgary and Paris Adult Tic Disorders Registry (Nilles Christelle)
8. Artificial intelligence as an avenue for research and clinical work related to tic disorders (Szejko Natalia)
9. Predictors of response to behavioral therapy in children with Tourette syndrome – results of the machine learning study (Szejko Natalia)
10. Automated tic detection: Machine learning approach for the detection of Tics in videos (Marie Sallandt Gesine)
11. Impact of Tourette syndrome on education (Aaslet Lone)

12. Tourette Syndrome and rage attacks in children and adolescents: A longitudinal study (Cintin Ida, presented by Judy Grejsen)
13. Therapist-guided exposure and response prevention treatment for adults with TS/CTD delivered via internet: a pilot trial (Ivanova Ekaterina)
14. A clinical observation for treatment of patients with Tourette syndrome using a new (oromucosally delivered) nanoparticle-based cannabinoid spray (Klages Carolin)
15. ENIGMA-TS: A worldwide platform for collaboration on the study of Tourette Syndrome genetics and neuroimaging (Paschou Peristera)
16. Prevalence of misophonia in the general population in Germany (Jakubovski Ewgeni)

Round II: **Saturday 11 June, 10:30am**

17. Functional tic-like behaviours during the COVID-19 pandemic. (Prato Adriana)
18. Brain networks associated with disruptive behavior in children with Tourette syndrome (Morand-Beaulieu Simon)
19. Clinical characteristics in mass social media-induced illness with functional Tourette-like behavior compared to Tourette syndrome (Fremer Carolin)
20. Psychiatric comorbidities in patients with mass social media-induced illness presenting with Tourette-like behavior (Fremer Carolin)
21. Mass social media-induced illness presenting with Tourette-like behavior impact of unconscious intrapsychic conflicts, structural deficits, and maintaining factors (Fremer Carolin)

22. Neural, physiological and behavioral correlates of empathy for pain in Tourette syndrome (Weiblen Ronja)
23. Inhibitory control in children with Tourette syndrome: Parent-report and behavioural assessments with typically developing and ADHD comparison groups (Keenan Lisa)
24. Functional tic-like behaviors in patients with Tourette syndrome (Szejko Natalia)
25. Induced Spoonerism and Tourette Syndrome (Robert Carina)
26. Specific Features of Tics and Stereotypies Interview – Exploratory Study on a Semi-Structured Interview to establish the differential diagnosis between tics and stereotypies (Nobre Soraia Carioca)
27. Tourette syndrome poster - What is Tourette syndrome? (Pedersen Kari Anne)
28. Functional Motor Disorders in childhood and adolescence: an emerging diagnostic and clinical challenge (Baglioni Valentina)
29. Tourette Syndrome and Obsessive-Compulsive Disorder: different neural correlates from a multimodal neuroimaging study in drug-naïve children (Conte Giulia)
30. Compulsive Body Spaces: Confusions and rationalisations (Beljaars Diana)
31. A masked, controlled trial of median nerve stimulation for Tourette syndrome (Black Kevin)
32. Further characterisation of the rat model of Tourette-related striatal disinhibition: in vivo electrophysiological and behavioural studies (Loayza Joanna)