**DATABLITZ - THURSDAY 13TH MARCH 2025 – 13:45 HRS - SESSION 1**
**MAIN AUDITORIUM**

1. **#8098**
   **Authors:** Isabella Conti, Kanchana Ramachandran, Jack B Fanshawe, James B Badenoch, Emma Rengasamy, Ben Cross, Maria Rogdaki, Anthony David, Paramala Santosh, Jonathan P Rogers, Cameron J Watson
   **Title:** Genetic abnormalities in catatonia: a systematic review

2. **#8161**
   **Author:** Dr Chrishanthy Grace Jayarajah
   **Title:** What if good enough isn't good enough? The neurobiology of the maternal perfectionism: a review of the literature

3. **#8172**
   **Authors:** Hamilton Morrin, James B Badenoch, Ella Burchill, Aurore Fayosse, Archana Singh-Manoux, Anthony S David, Glyn Lewis, Jonathan Rogers
   **Title:** Psychomotor retardation and risk of Parkinson's disease in unipolar depression: a retrospective cohort study

4. **#8180**
   **Authors:** Bruce Tamilson, Norman Poole, Niruj Agrawal
   **Title:** The co-occurrence of Functional Neurological Disorder and Autism Spectrum Disorder: a systematic literature review and meta-analysis

5. **#8215**
   **Author:** Egberdina-Józefa van der Hulst
   **Title:** The role of psychosocial vulnerabilities in FND: Insights from the Pressure Cooker Model

6. **#8185**
   **Authors:** Marina Bobou, Liza Mavromara, George Konstantakopoulos, Fragiskos Gonidakis, Athanasios Koukoutsakis, Aikaterini Fotopoulou
   **Title:** Interoception and Metacognition in Anorexia Nervosa

7. **#8186**
   **Authors:** Hamza Mahmood, Pratima Singh, Himanshu Tyagi
   **Title:** Elevated B12: Disease Associations and Attitudes of General Practitioners and Medical Students

8. **#8212**
   **Authors:** Katharine Lynch-Kelly, Danish Hafeez, Cameron J Watson, Thomas A Pollak
   **Title:** Risk of incident psychotic and affective disorders associated with levetiracetam use in epilepsy

9. **#8165**
   **Authors:** Asma Hallab, Michele Romoli, Arjune Sen
   **Title:** Mortality, suicidality and deliberate self-harm in people with functional seizures: Systematic review, age-, region-, and sex-based meta-analyses