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## COST ACTION MEMBERS BIO

**TITLE: PROF. DR. (PHD)**

**NAME: EDNA GRÜNBLATT**

**INSTITUTION/UNIVERSITY:**

**UNIVERSITY OF ZURICH**

UNIVERSITY HOSPITAL OF PSYCHIATRY ZURICH (PUK)  
CENTER FOR CHILD AND ADOLESCENT PSYCHIATRY RESEARCH  
TRANSLATIONAL MOLECULAR PSYCHIATRY RESEARCH



**University of  
Zurich** <sup>UZH</sup>



**University Hospital  
of Psychiatry Zurich**

### BIO:

Edna Grünblatt is a Professor at the Child and Adolescent Psychiatry research center at the University of Zurich, Switzerland, heading the Translational Molecular Psychiatry Research group. Her main research focus is on neurodevelopmental disorders, such as ADHD, OCD, ASD and psychosis. She has an established research, both at clinical, pre-clinical as well as basic neuroscience aspects, integrating them together in order to create translational research. The techniques used include molecular genetics, epigenetic, psychopharmacology, neuronal cellular models and biochemical measures, which in collaboration with other research group are integrated such as with neuropsychological and neuroimaging findings. Lately, she established the patient specific iPSC neuronal modelling in ADHD to enable personalized medicine. This will provide a non-invasive approach to investigate the etiopathology of neurodevelopmental disorders as well as test drug therapy effects.

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