

AGENDA

SATB2 RESEARCH VIRTUAL ROUNDTABLE: RESEARCH RESOURCES JUNE 22ND 2023

Agenda & Welcome

Paul Maksys, Austria

SATB2 Europe – Our mission

Erika Stariha, President of SATB2 Europe, Slovenia

CureSATB2 – The next step forward: Research resources

Jenny-Li Örsell, Head of Science at SATB2 Europe, Sweden

SATB2 and the 3D Genome

Dr. Nico Wahl, Austria

Rescue of Satb2-Deficient Axonogenesis by Semaphorins

Dr. Andrew G. Newman, Germany

Łukasz's story

Paulina Źamejć, Poland

Satb2 function in neuronal cell type specification in the developing cerebral cortex

Prof. Bin Chen, USA

Investigating mutation-specific mechanisms of SATB2 missense variants to reveal genotype-phenotype correlations in SATB2-associated syndrome

Dr. Joery den Hoed, The Netherlands



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Using fruit flies to study SATB2 variants
identified in SAS patients

D.V.M., Dr. Shinya Yamamoto, USA

SATB2 Gene Foundation: Spring 2023 Update

Dr. David Bright, & Dr. Kathryn Post DeMott, USA

SATB2-Associated syndrome: Update June 2023

Dr. Yuri Zarate, USA

Using mouse models to investigate SATB2-mediated
variation in craniofacial and skeletal morphogenesis.

Dr. Jennifer Fish, USA

Explaining SATB2 & Bringing Ideas To Life

Dalal Dawood Baumgartner, Founder of SATB2 Connect, Australia

*Rachel Muir and students from University of Sydney,
School of BioMedical Engineering, Australia*

Generating organoids for human disease modeling at
the Organoid Core at Weill Cornell Medicine
& Call for study participants

Dr. Joe Zhou, USA

The presentations are followed by a
moderated discussion on the topic
of SATB2 research resources.

