

“Monocarboxylate transporter 8-deficiency in the CNS: studies in humans and mice”

We proudly present the speaker of our LOCOTACT Lecture in February 2023:

Dr. Ana Guadaño-Ferraz team’s research focuses on understanding the role of thyroid hormones (T4 or thyroxine and T3 or 3,5,3'-triiodothyronine) action in the central nervous system (CNS), both during development and at adult stages. A special interest lies in the identification of structural and/or functional alterations in the CNS, due to defects in thyroid hormone availability and signaling. To achieve this goal, they analyze the phenotype of experimental animals deficient in proteins involved in the metabolism and plasma-membrane transport of thyroid hormones using different experimental approaches.



Date: 30.03.2023

“Monocarboxylate transporter 8-deficiency in the CNS: studies in humans and mice”

Dr. Ana Guadaño-Ferraz

Institute for Biomedical Research “Alberto Sols”, Madrid, Spain

Time: 5.00 pm (CET)

Place: Zoom

All guests are cordially invited to join the LOCOTACT Lectures!

The online lecture takes place via Zoom. If you want to register, please contact the LOCOTACT central office locotact@uk-essen.de.



<https://locotact.de/>