

GTR Seminar, Nagoya University

November 28 (Mon) 2022



16:00–17:00

Prof. Dr. Narcis Avarvari

Université d'Angers, CNRS,
Laboratoire Moltech Anjou, France



GTR
Nagoya University

“Circularly Polarized Luminescence (CPL) and Chirality Induced Spin Selectivity (CISS) effects with Helicenes and Tetrathiafulvalenes”



17:00–18:00

Prof. Dr. Hiroshi Yamamoto

Research Center of Integrative Molecular Systems,
Institute for Molecular Science

“Spin Current Generation by Chiral Solids”

Conference Room, VBL 3F (VBL 3階 ベンチャーホール)

Host: Eiji Yashima (yashima@chembio.nagoya-u.ac.jp)