

SFB 960-/ BZR – Kolloquium

22. November 2018, 14.00 Uhr
H 53

Daniela Zeitler

Institut für Biochemie, Genetik u. Mikrobiologie,
Universität Regensburg, Teilprojekt B3

"Hyper-phosphorylation of Argonaute proteins affects mRNA binding and is essential for miRNA-guided gene silencing in vivo"

Christina Schmidt

Institut für Biochemie, Genetik u. Mikrobiologie,
Universität Regensburg, Teilprojekt AP2

"Stoichiometric production of ribosomal subunits is sensed during biogenesis of the large subunit"

