



Universität Regensburg



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## UNIVERSITÄT REGENSBURG

### Minisymposium “RNA Biology”

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**Tuesday, January 31, BIO H40**

14.00 – 14.40

**Marina Chekulaeva**, Friedrich Miescher Institute for Biomedical Research, Basel:

*“Mechanisms of miRNA function: knowns and unknowns”*

14.40 – 15.20

**Jan Medenbach**, European Molecular Biology Laboratory, Heidelberg:

*“Exploring the regulatory landscape of protein - controlled upstream open reading frames”*

15.20 – 16.00

**Michael Tillich**, Max Planck Institute of Molecular Plant Physiology, Potsdam:

*“Driven by Drift: The Eukaryotic-Prokaryotic Gene Expression System of Chloroplasts”*



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### Minisymposium "RNA Biology"

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**Wednesday, February 1, BIO H40**

13.30 – 14.10

**Ross Buchan**, Howard Hughes Medical Institute, University of Arizona, Tucson:

*"Stress granules and P-bodies: Assembly, function and interactions"*

14.10 – 14.50

**Gabriele Fuchs**, Stanford University School of Medicine, Stanford:

*"Glycogen synthase moonlights as a translational regulator"*

15.00 – 15.40

**Markus Kretz**, Stanford University School of Medicine, Stanford:

*"Epidermal homeostasis is regulated by the functionally antagonistic long non-coding RNAs, TINCR and ANCR"*

15.40 – 16.20

**Alena Shkumatava**, Whitehead Institute for Biomedical Research, Massachusetts Institute of Technology, Cambridge:

*"Conserved developmental roles of lincRNAs: Illuminating the "dark matter" of the genome"*