

# Elena Conti

Max Planck Institute of Biochemistry, Martinsried

Lecture Series

aventis  
foundation

ROLF-SAMMET-FONDS DER  
GOETHE-UNIVERSITÄT  
FRANKFURT AM MAIN

Jun 15 + 16 + 18 | 2026

## Structural Studies of RNA: Transport, Surveillance, Degradation

Organizer:  
Prof. Dr. Inga Hänel  
Prof. Dr. Michaela Müller-McNicoll

 MOLECULAR SCIENCES  
FACHBEREICH 14  
biochemie  
chemie  
pharmazie

Mon, Jun 15 | 17:00 h

**Award of the Rolf-Sammet-Guest Professorship 2026**

Goethe University, Riedberg Campus, Chemistry N/H1

**“Should it stay or should it go:  
how cells control the life and death of mRNA molecules“**

Tue, Jun 16 | 12:00 h

Student Lecture Goethe University,  
Riedberg Campus, Otto-Stern-Center OSZ H4

**“Path from student to PI: a personal perspective“**

Tue, Jun 16 | 16:00 h

Riedberg Lecture Goethe University,  
Riedberg Campus, Otto-Stern-Center OSZ H4

**“mRNA 3' processing and quality control:  
the good, the bad, and the ugly“**

Thu, Jun 18 | 14:00 h

Niederrad Lecture, Goethe University,  
Medical Campus, House 22, Lecture hall 22-1

**“The RNA exosome complex: molecular mechanisms  
of RNA degradation in health and disease“**

