Attempted Requests for Funding in Austria

2024	FWF: SFB F80 "RNA-DECO: Decorating RNA for a Purpose" (2nd Funding Period)
Sub-Project Title:	'*Structure-Function Investigation of Specific tsRNAs*'
Status:	FUNDED
2023	FWF: Doc.Funds "RNA@Core" Molecular mechanisms in RNA Biology
Sub-Project Title:	'*Determining the Biological Function of tRNA Fragments Binding to Specific Metabolic Enzymes*'
Status:	Funded
2022	1st Re-Submission of Previous Stand-Alone Application to FWF
Project Title:	'*Biochemical Dissection of tRNA Fragment Biogenesis*'
Status:	Funded
2022	FWF: 1000-Ideas Grant Program
Project Title:	'*Preserving the Immunological Memory of Previous Generations*'
Status:	Funded
2022	ANR-FWF: Bi-Lateral Application with France
Project Title:	'*RetroDDX3X: Determining the Role of DDX3X in Re-Structuring RNAs Essential for Retroviral Replication*'
Status:	REJECTED
2021	FWF-JSPS: Bi-Lateral Application with Japan
Project Title:	'*tRNA-Derived RNAs in Stroke-Related Immune Reponses*'
Status:	REJECTED
2020	1st Re-Submission of Previous Stand-Alone Application to FWF
Project Title:	'*Deciphering (Cytosine-5) RNA Methylation-Dependent Proteomes*'
Status:	REJECTED
2020	FWF: Doc.Funds "RNA@Core" Molecular mechanisms in RNA Biology
Sub-Project Title:	'*Identification of Metabolic Enzyme-RNA Interactions During the Oxidative Stress Response*'
Status:	REJECTED
2020	FWF: Stand-Alone Application
Project Title:	'*Biochemical Dissection of tRNA Fragment Biogenesis*'
Status:	REJECTED
2019	FWF: Stand-Alone Application
Project Title:	'*Deciphering (Cytosine-5) RNA Methylation-Dependent Proteomes*'

Status: REJECTED

2019 FWF: SFB F80 "RNA-DECO: Decorating RNA for a Purpose"

Sub-Project Title: '*Structure-Function Investigation of Specific tsRNAs'*

Status: FUNDED

2018 Herzfelder Stiftung

Project Title: '*Learning from Stress: How Do Stress Granules Disassemble?*'

Status: REJECTED

2017 FWF: Concept Proposal for SFB "RNA-HUB: RNAs as key regulatory hubs in physiology, development and disease"

Sub-Project Title: '*Addressing the Role of Cytosine Modifications in the Control of RNA Viruses'*

Status: REJECTED

2017 WWTF Life Sciences, Call: Chemical Biology

Co-application with Dr. Alexander Loy, Department of Microbiology and Ecosystem Science, University of Vienna, and Dr. Gunda Köllensperger, Department of Analytical Chemistry, University of Vienna.

Project Title: '*Chemical Microbiota-Host Interactions: Shedding Light on the Enigmatic but Essential Micronutrient Queuine*'

Status: REJECTED

2016 Renewal of Doctoral Program "RNA Biology"

Project Title: '*Circulating Small RNAs: Establishing Biomarkers for Oxidative Stress and Inflammation'*

Status: REJECTED

2016 FWF/ANR International Joint Project:

Co-application with Dr. Clément Carré, Institut de Biologie Paris Seine, France.

Project Title: '*Impact of RNA Methylation on Mobile Element Control in Drosophila*'

Status: REJECTED

2016 WWTF Life Sciences, Call: Precision Medicine

Co-application with Dr. Thomas Rattei, Department of Microbiology and Ecosystem Science, University of Vienna, and Dr. Michael Trauner, Department of Medicine III, Gastroenterology and Hepatology, Medical University of Vienna.

Project Title: '*Establishing Novel RNA and Microbiome Biomarkers for the Stratification of Non-Alcoholic Fatty Liver Disease (NAFLD)*'

Status: **REJECTED**

2015 **FWF: 2nd Re-Submission of Previous Stand-Alone Application to FWF**

Project Title: '*Characterizing the Biological Function of (Cytosine-5) RNA Methylation in Drosophila'*

Status: 03/2016, **FUNDED**

2015 **FWF: 1st Re-Submission of Previous Stand-Alone Application to FWF**

Project Title: '*Characterizing the Biological Function of (Cytosine-5) RNA Methylation in Drosophila'*

Status: 05/2015, **REJECTED**

2014 **FWF: Stand-Alone Application**

Project Title: '*Characterizing the Biological Function of (Cytosine-5) RNA Methylation in Drosophila'*

Status: 10/2014, **REJECTED**

2014 **FWF: Extension of SFB F43 "RNA-REG: RNA Regulation of the Transcriptome"**

Sub-Project Title: '*Biological Function of Stress-Induced tRNA Fragments*'

Status: **REJECTED**