

Attempted Requests for Funding in Austria

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

2018	Herzfelder Stiftung
<u>Project Title:</u>	<i>'Learning from Stress: How Do Stress Granules Disassemble?'</i>
<u>Status:</u>	REJECTED
2017	FWF: Concept Proposal for SFB "RNA-HUB: RNAs as key regulatory hubs in physiology, development and disease"
<u>Sub-Project Title:</u>	<i>'Addressing the Role of Cytosine Modifications in the Control of RNA Viruses'</i>
<u>Status:</u>	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.
<u>Project Title:</u>	<i>'Chemical Microbiota-Host Interactions: Shedding Light on the Enigmatic but Essential Micronutrient Queuine'</i>
<u>Status:</u>	REJECTED
2016	Renewal of Doctoral Program "RNA Biology"
<u>Project Title:</u>	<i>'Circulating Small RNAs: Establishing Biomarkers for Oxidative Stress and Inflammation'</i>
<u>Status:</u>	REJECTED
2016	FWF/ANR International Joint Project:
	Co-application with Dr. Clément Carré, Institut de Biologie Paris Seine, France.
<u>Project Title:</u>	<i>'Impact of RNA Methylation on Mobile Element Control in Drosophila'</i>
<u>Status:</u>	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.
<u>Project Title:</u>	<i>'Establishing Novel RNA and Microbiome Biomarkers for the Stratification of Non-Alcoholic Fatty Liver Disease (NAFLD)'</i>
<u>Status:</u>	REJECTED
2015	FWF: 2nd Re-Submission of Previous Stand-Alone Application to FWF
<u>Project Title:</u>	<i>'Characterizing the Biological Function of (Cytosine-5) RNA'</i>

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**