



**FONDATION
ROVALTAIN**
SCIENCE & ÉQUILIBRE

RESEARCH PROGRAM IN ENVIRONMENTAL TOXICOLOGY AND ECOTOXICOLOGY

CALL FOR RESEARCH PROJECTS 2020

**ECOTOXICOLOGICAL IMPLICATIONS OF AN
EVOLUTION TOWARDS A CIRCULAR ECONOMY**

**THE DOCUMENT MUST BE RETURNED
COMPLETED AND SIGNED, IN PDF FORMAT,
NO LATER THAN OCTOBER 31TH AT 12 AM
VIA EMAIL TO
D.BAUDIFFIER@FCSROVALTAIN.ORG**

FONDATION ROVALTAIN

12 COURS EMILIE DU CHATELET, 26300 ALIXAN

TÉL : (+33) 9.70.65.03.50

CONTACT@FCSROVALTAIN.ORG

SITE WEB : WWW.FCSROVALTAIN.ORG

SIRET : 798 715 033 00014 – CODE APE : 9499Z

CALL FOR RESEARCH PROJECTS 2020

ECOTOXICOLOGICAL IMPLICATIONS OF AN
EVOLUTION TOWARDS A CIRCULAR ECONOMY

Project title	
Acronym	
Project leader (name & lab)	
Duration	
Requested grant	
Abstract (300 words max)	
Résumé non confidentiel en français (300 mots max)	
Key-words	

CALL FOR RESEARCH PROJECTS 2020

ECOTOXICOLOGICAL IMPLICATIONS OF AN EVOLUTION TOWARDS A CIRCULAR ECONOMY



Project context (1 page max)

Describe why your research is scientifically and socially relevant.

Objectives (1 page max)

Describe the main objectives of the project

State of the art (1 page max)

Innovative aspects of the project, leverage effect & perspectives (1 page)

Describe how your project will open new pathways in your research domain, how you plan to leverage the grant from the Fondation Rovaltain, and how you plan to develop your research after the end of the grant.

Methodology and provisional schedule (1 page)

Describe the specific objectives of the project, as well as the methodology and the steps planned to reach them.

Project leader curriculum vitae (1 page)

Indicate your ORCHID number, personal webpage, and all elements relevant with your proposal (5 more relevant papers, previous and present founding, students...)

References (not included in the page limits)

CALL FOR RESEARCH PROJECTS 2020

ECOTOXICOLOGICAL IMPLICATIONS OF AN EVOLUTION TOWARDS A CIRCULAR ECONOMY



Budget breakdown

- Small Equipment
 - Functioning
 - Staff
- Subcontracting
 - Travels

DATE :

PI SIGNATURE :