

H2020-MSCA-RISE-FALAH-873185

Mid Term Meeting

30th of May 2023

Maison de la Télédétection, Montpellier

FRANCE

Hybrid meeting

Disclaimer: the views expressed in this presentation are purely those of the author and may not in any circumstances be regarded as stating an official position of the Research Executive Agency



AGENDA



- 1) **Round table introduction**
- 2) **Coordinator's/WP leaders' Report:** General status of the project and the WP implementation - Jean-Marie FOTSING and Olivier GALY
 - a) **WP1** - Jean-Marie FOTSING and Olivier GALY
 - b) **WP2** - Séverine BOUARD and Catherine SABINOT
 - c) **WP 3** - Olivier GALY
 - d) **WP4** - Gilbert DAVID
- 3) **Training, Transfer of Knowledge & Networking** - Jean-Marie FOTSING, Olivier GALY, Guillaume WATTELEZ, Jonas BROUILLON and David SIMAR
- 4) **Seconded presentation of their contribution to the WPs** – Pierre METSAN, Felicity ROGERS, Adeline MWELEUL, Arno PASCHT, Christophe SERRA-MALLOL, John FASI, Francis THOMAS, Corinne CAILLAUD
- 5) **Management** – Marine MARTINEZ, Jean-Marie FOTSING and Olivier GALY
- 6) **Impact** - Jean-Marie FOTSING and Olivier GALY
- 7) **Open discussion**
- 8) **Meeting between seconded staff members and the REA Representative**



1) Round table introduction



H2020-MSCA-RISE-FALAH-873185

Mid Term Meeting

30th of May 2023

12 month after the re-opening of the borders in the Pacific

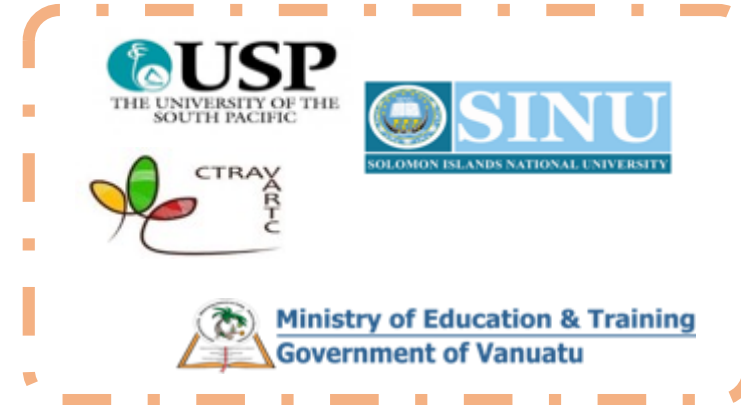


2) Coordinator's / WP leaders Report

General statuts of the project



EUROPE (MS)



PACIFIC ISLANDS (TC)



EUROPE (AC)



AUSTRALIA (TC)

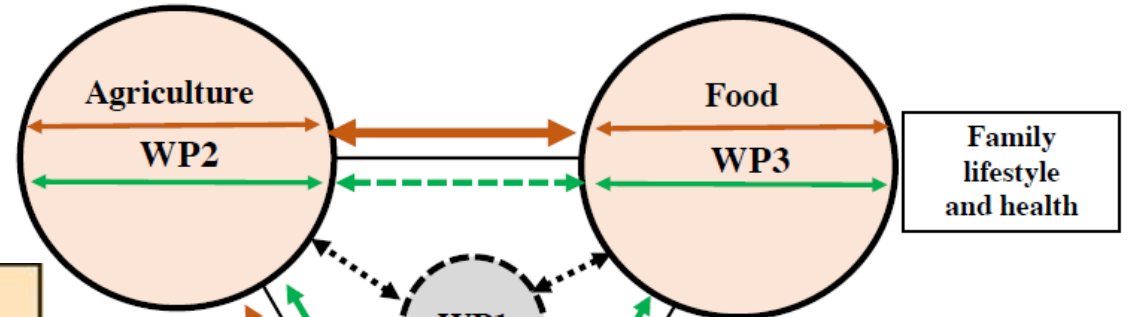


4 fields of application:

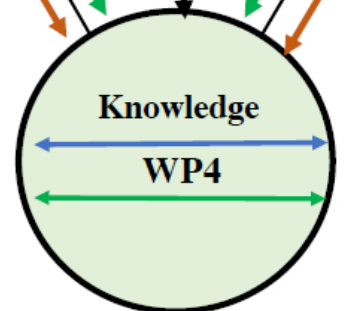
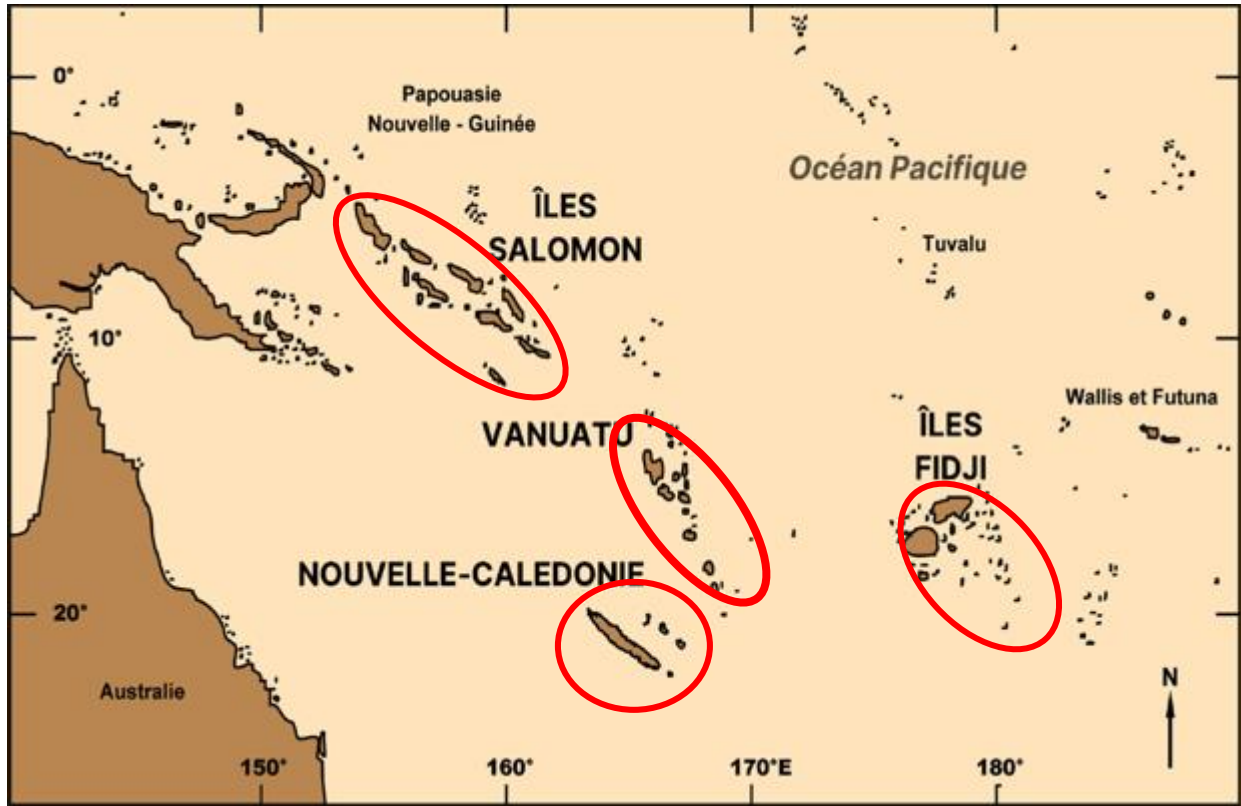
- Vanuatu (MOET/VARTC)
- Solomon Islands (SINU)
- New Caledonia (UNC, IRD, IAC)
- Fiji (USP)

Scientific work packages: WP2, 3 & 4

Adapting family farming system for sustainable food security



Family lifestyle and health



Knowledge exchange & education

- ↔ TC: Thematic Complementarities
- ↔ MC: Methodological complementarities /transversalities
- ⋯ Follow up and communication



2) Coordinator's / WP leaders Report

General statuts of the project



2020-2021

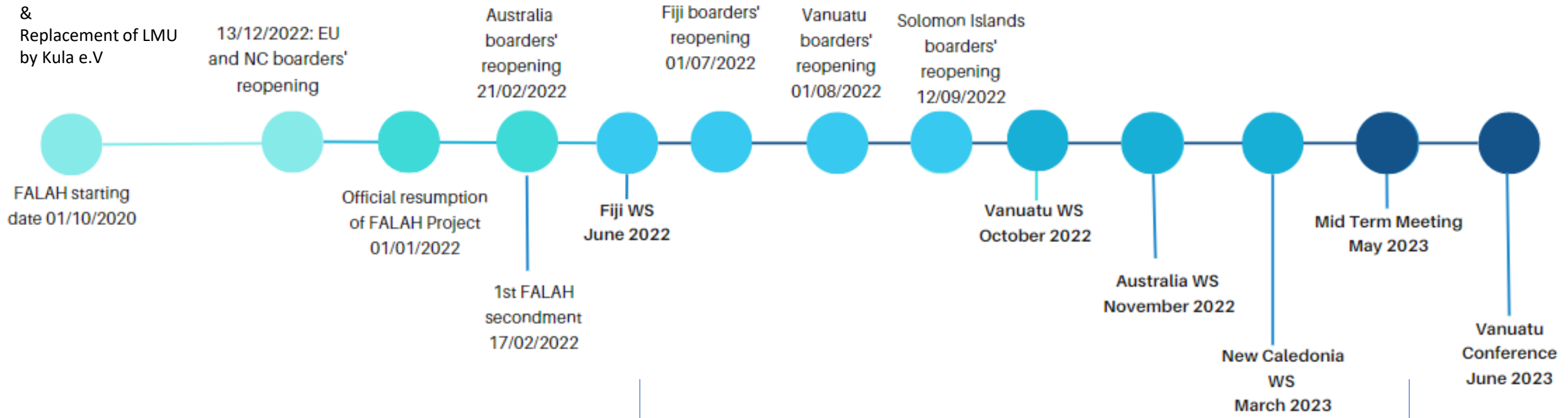
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Suspension :
November 2020 -
January 2022

&
Replacement of LMU
by Kula e.V

2022

2023



Less than 12 month with open boarders in the Pacific



2) Coordinator's / WP leaders Report

General status of the project - PM statistics until MTM



INSTITUTION	TOTAL Person.month (PM) planned	PM initially planned before MTM	PM executed	% PM executed	% time progress (Month 12 on 48)
UNC	57	38	12	21,05	25
IAC	14	6	2,83	20,21	
IRD	18	8	3,5	19,44	
CNRS/UT2J	29	17	2,63	9,07	
KULA	18	10	2	11,11	
USP	67	47	2,17	3,24	
SINU	17	11	4,6	27,06	
MOET	48	31	11,26	23,46	
VARTC	12	8	4,74	39,50	
TOTAL	280	176	45,73	16,33	

In **May 2023**, we are in the **12th month** since the reopening of the borders in the Pacific and **realised 16.3%** of the secondements at **25% of the progress** of the project



2) Coordinator's / WP leaders Report

WP1 : objectives and associated tasks (JM Fotsing & O Galy)



Work package number ⁹	WP1	Lead beneficiary ¹⁰	1 - UNC
Work package title	Coordination and management		
Start month	1	End month	48

Objectives

Organize the FALAH project governance.
 Ensure optimal implementation, coordination and integration of the project activities, through providing effective structures, tools and procedures for supervision of project progress, reporting, internal communication and organization of meetings.
 WP1 leader is the focal point for exchanges with MSCA (H2020 program)

Description of work and role of partners

WP1 - Coordination and management [Months: 1-48]

UNC
 Task 1.1: Project coordination (leader: UNC| Contributors: all partners)

Task 1.2: Project management and governance (leader: UNC Contributors: WP leaders)

This task defines the Management structure to secure the overall responsibility for the project, their duties clarified and the operational processes agreed and implemented to successful achieve the action's goals as defined in the proposal text. The project management

Task 1.3: Internal communication (leader: UNC| Contributors: all partners)

This task includes:
 FALAH
 23
 installation and maintenance of the Content Management System (CMS) for internal and external communication. data



1.1: Preparation of scientific events, training activity definition arrangement and linkage of researchers' secondments with WP objectives

1.2: General assembly, weekly meeting,...
 Setting up a structured project to facilitate travelling Pacific - Pacific Network activation FALAH –CRESICA
 Pacific – Pacific network

1.3: with WP responsible persons, Office Teams, emailing, Virtual meeting, FALAH CRESICA meeting (2020-22), regrouping of team FALAH CRESICA – FALAH Vanuatu (MoET/VARTC)
 LMU replaced by E Kula extended to Graz



2) Coordinator's / WP leaders Report

WP1 : objectives and associated tasks (JM Fotsing & O Galy)



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WP1 leader is the focal point for exchanges with MSCA (H2020 program)

Description of work and role of partners

WP1 - Coordination and management [Months: 1-48]

Task 1.4: Kick-off and other periodic meetings

1.4: 10 FALAH scientific events

- Nov 2020 : kick off meeting
- FALAH CRESICA
- FALAH Vanuatu
- 4 scientific events:
 - 1 USP Fiji (Jul 2022)
 - 1 MoET/VARTC Vanuatu (Oct 2022)
 - 1 USYD Australia (Nov 2022)
 - 1 UNC New Caledonia (Mar 2023)

* THE RECEIVED FUNDS WILL BE ADMINISTERED BY THE FRENCH STATE

Task 1.5: Reporting

Task leader: UNC| Contributors: all partners

This task includes:

- control and securing of the produced internal and external Deliverables' quality;
- control regarding the work and the accordance to the specified project tasks and objectives;
- regular contact with the EU Project Officer to report project activities;
- reporting to the European Commission.

1.5: Deliverables, external communication, social networks



2) Coordinator's / WP leaders Report

WP1: Deliverables and implementation



List of deliverables

Deliverable Number ¹⁴	Deliverable Title	Lead beneficiary	Type ¹⁵	Dissemination level ¹⁶	Due Date (in months) ¹⁷
D1.1	Data management plan	1 - UNC	ORDP: Open Research Data Pilot	Public	6
D1.2	Mid term meeting	1 - UNC	Report	Public	15
D1.3	2nd progress report	1 - UNC	Report	Public	37
D1.4	1st progress report	1 - UNC	Report	Public	13

Deliverable Number ¹⁴	Deliverable Title	WP number ⁹	Lead beneficiary	Type ¹⁵	Dissemination level ¹⁶	Due Date (in months) ¹⁷
	political representatives, education and general public					
D5.1	H - Requirement No. 5	WP5	1 - UNC	Ethics	Confidential, only for members of the consortium (including the Commission Services)	2
D5.2	POPD - Requirement No. 10	WP5	1 - UNC	Ethics	Confidential, only	

DMP "Family farming, lifestyle and health in the Pacific"

Plan de gestion de données créé à l'aide de DMP OPIDoR, basé sur le modèle "ERC DMP" fourni par Conseil européen de la recherche (European Research Council, ERC).

Plan Details

- Plan title** DMP "Family farming, lifestyle and health in the Pacific"
- Deliverable** D1.1 (D17)
- Version** First version
- Plan purpose/scope**

The aim of this Data Management Plan is to propose an open access to research data for the pilot data from the project.

D1.2 (D15) Mid term meeting (Montpellier: 2023-05-31)
The open access aspects and the FALAH collection in Open Research Europe Journal will be presented during the mid term meeting.

D1.3 (D16) 2nd Progress report (2025-02-28)
DMP will drive data exploited during report and the comparison of local produces and produces proposed for eco-tourism (Vanuatu)

D1.4 (D18) Inventory of family farming produces in diets and typology of each country studied (Fiji, Vanuatu, Solomon, NC) (2023-02-28)
This deliverable aims to consolidate the inventory of variables in data collection. After the conception of the questionnaires and the typology, the data management plan will be updated.

D2.1 (D3) First progress report
In this first progress report, DMP process will be presented

D3.1 (D5) Designing and testing educational tools in schools in Vanuatu
The educational tools are designed after pilot studies. Testing these tools

Avis 2020-11 002 rendu par le Comité Consultatif d'Éthique de Nouvelle-Calédonie pour les Sciences de la Vie et de la Santé (CCE NC SVS) en vue de la mise en place du projet :

FALAH - Promouvoir et redynamiser l'agriculture familiale en Océanie afin d'améliorer l'alimentation des familles

Présenté par Olivier Galy

Lors de l'assemblée plénière du CCE NC SVS du 23 novembre 2020

Le Comité Consultatif d'Éthique de la Nouvelle-Calédonie pour les Sciences de la Vie et de la Santé s'est réuni ce 23 novembre 2020, en formation régulière dans les conditions prévues par l'article 59 de la délibération modifiée 228 du 13 décembre 2006, pour donner son avis sur le projet FALAH dans le cadre de la délibération modifiée 228 du 13-12-2006, art. 52, 2^e alinéa, - ce comité a pour mission d'émettre un avis et de rééliger des recommandations sur les questions éthiques soulevées par les nouvelles technologies, la recherche et les progrès de la connaissance dans les domaines de la biologie, de la médecine et de la santé -, et, art. 56 - le comité...peut être saisi par...un établissement public ou privé, une fondation ou une association. Établissements, fondations ou associations doivent avoir pour objet principal la recherche, le développement technologique médical ou le progrès de la connaissance dans les domaines de la biologie, de la médecine et de la santé... -.

Objet

Par correspondance en date du 21 octobre 2020, Olivier Galy confirme saisir le CCE NC SVS du projet suivant : FALAH - Promouvoir et redynamiser l'agriculture familiale en Océanie afin d'améliorer l'alimentation des familles.

Le projet FALAH, qui sera réalisé par l'Université de Nouvelle-Calédonie, a pour ambition de trouver des solutions innovantes pour l'alimentation.

Décision

Le projet est conforme aux critères éthiques et les réserves émises en séance plénière ont fait l'objet d'un correctif qui donne satisfaction. Il n'y a donc pas d'opposition à sa validation par le CCE NC SVS.

L'avis donné au projet est favorable.

Le présent avis, communiqué à Olivier Galy, et au Gouvernement de la Nouvelle-Calédonie sera par ailleurs expressément mentionné au Journal Officiel de la Nouvelle-Calédonie, et intégralement cité sur le site internet de la DASS NC. Il est toutefois rappelé que les avis fournis par notre Comité ne sont pas ceux d'un Comité de Protection des Personnes (CPP) dont le CCE NC SVS n'a pas les attributions.



2) Coordinator's / WP leaders Report

WP1: Link between secondments, tasks and deliverables



The links between secondments, tasks and deliverables are implemented in 2 ways:

- Linking the secondments tasks to scientific events to help young researchers prepare and exchange ideas and build up their skills through specific training courses
- The definition in the programmes of communications involving researchers from several disciplines and belonging to WP2 and WP3



2) Coordinator's / WP leaders Report

WP1: Future implementation (keep the link between secondments and deliverables)

Ensure :

- realisation of secondments among the partners
- organisation of scientific events
- monthly calls with teams
- transversalities between WP2 & WP3 as presented in next slides
- PhD training



2) Coordinator's / WP leaders Report

WP2 objectives and associated tasks (S Bouard)



WP2

Work package number ⁹	WP2	Lead beneficiary ¹⁰	2 - IAC
Work package title	Adapting family farming systems for sustainable food security		
Start month	1	End month	44

Objectives

- Generate knowledge on traditional and innovative practices (Soil management and crop varieties and biodiversity-Traditional knowledge
- investigation/validation (stories and cultural values). This knowledge should help to move towards more horticultural vs. less grain production, to support innovation for new urban farming and to help build disaster resilience (for example: Salt resistant crops)
- Carry out regional diagnostic on the ability of family farming to minimize the vulnerability facing to climat changes
- Advocacy of family farming at national levels to improve health status.

Description of work and role of partners

WP2 - Adapting family farming systems for sustainable food security [Months: 1-44]

IAC

Task "2.1" Biophysical environmental dimensions of family farming (Bouard, IAC)

- comparative assessment of the efficiency of family farming related to soil quality
- adaptation of family farming to natural hazard including climate variability.

Task 2.2 Socio-economic aspects (Sabinot, IRD)

- SWOT of population dynamics of family farming
- Place of family farming in the poly-activity
- Role of family farming for cultivated biodiversity including starchy food
- Family farming and access to market

Task 2.3 Agricultural production in the environnement and exchanges (Caillon, CNRS)

- produce of agriculture and fisheries in interfamilial, tribal and regional exchanges
- linkage of knowledge and networks (old and new) in production dynamics
- access to local produces and competition with imported produces (ex : rice)
- innovation and peasant agriculture : ecological amplification

2.1 Gather and summarize knowledge on cropping practices, consumption, innovation and the dynamics of family farming

2.2 Improve understanding of how family farming functions through ecological, economic, sociological and spatial dimensions and how it adapts to the environment

Understanding the properties and interactions between soil and vegetation within cultivated systems to optimise agro-ecological practices & agrobiodiversity

Analyze the uses, know-how and practices of rural households, their consumption practices of own-grown production to support the dynamics of rural societies

Improve Food security



Coordinator's WP 2 Report

Deliverables and implementation



- What is FF in the Pacific and its contribution to livelihoods and food habits?
 - Initiative with Catherine Sabinot on the place fishing activities in FF → short survey and copublication
 - Initiative with Séverine Blaise on the place of FF in aid policies → research and copublication
 - Methodological workshop to create appropriate links between agronomic dimension, socio-economic dimensions and food habits and lifestyle
 - Training and support of PhD students :
 - Agronomic & genetic dimensions
 - Digitalisation of surveys
 - Data access and availability
- First deliverable for WP2 to implement a global survey on FF in the Pacific (Inventory of food plants for commodity nomenclature system)



2) Coordinator's / WP leaders Report

WP2: Deliverables and implementation



List of deliverables					
Deliverable Number ¹⁴	Deliverable Title	Lead beneficiary	Type ¹⁵	Dissemination level ¹⁶	Due Date (in months) ¹⁷
D2.1	Inventory of family farming produces in diets and typology of each country studied	2 - IAC	Report	Public	18

Description of deliverables

D2.1 : Inventory of family farming produces in diets and typology of each country studied [18]
Inventory of family farming produces in diets and typology of each country studied (Fiji, Vanuatu, Solomon, NC)

- Mobilization of a wide bibliography to build a consolidated list of food plants of the Pacific and their classification in the GIFT or COICOP, HDDS or according to Pacific guidelines for healthy living
 - in order to implement survey and analysis that link and connect own-produced food to local diets



Coordinator's WP 2 Report

Link between secondments, tasks and deliverables



- Secondments in Vanuatu: PhD training and mentoring on methods and methodological tools to collect data

- WP 2: 2 PhD students from CTRAV, Floriane Lawak & Julianna Kaoh, on the diversity of two important food plants (Island Cabbages)

→ Task "2.1" Biophysical environmental dimensions of family farming

- comparative assessment of the efficiency of family farming related to soil quality
- adaptation of family farming to natural hazard including climate variability.

- WP2: 2 PhD students from MOET, Felicity Nilwo Rogers and Adeline Mweleul, on Food markets and urban family farming in Luganville and Port Vila + PhD Student Pierre Metsan on schools in Santo and Tanna focussing on fisheries and on measure

→ Task 2.2 Socio-economic aspects

- Place of family farming in the poly-activity
- Role of family farming for cultivated biodiversity including starchy food
- Family farming and access to market



2) Coordinator's / WP leaders Report

WP2: Link between secondments, tasks and deliverables



- Secondments in Sydney:
 - Consolidation of methods : household surveys/consumption approach, list of food plants



Household survey

Date: / / 2017 Name of the investigator: _____

Household number: [] [] [] [] [] [] [] []

Village name: _____ Name of the Household's Head (HH's name): _____

HH's surname: _____

Phone number: _____

Sex HH: Male / Female Age: <16 years 16-25 26-35 36-55 >55

If the surveyed person is different of Household's Head:

Name: _____ Surname: _____

Kinship with the HH: _____

ANONYMOUS SURVEY: "Family farming in the Pacific"

This questionnaire has been validated by the ethics committee in your country.

In accordance with the applicable law on data processing, files and freedoms, the questionnaire is anonymous and the results are confidential. The link between your identity and your answers will be destroyed when the results are analysed. You have rights relating to your personal data such as the right of access, rectification, deletion of your data that you can exercise by contacting:

► by _____

► by _____

Your case c (Com _____)

This q _____

insura _____

Consumption approaches

Do you usually eat bread, cereals, as flour/flat bread every day? Yes No (1=Yes)

If yes: How many times do you eat that per day? 1 2 3 4 5 or more (1=once / 2=twice / 3=three)

If no: How often do you eat that? 1 or 2 per week / 3 or 4 per week / 5 or 6 per week / 7 or 8 per week / 9 or 10 per week / 11 or 12 per week / 13 or 14 per week / 15 or more (1=once / 2=twice / 3=three)

Do you usually eat rice, pasta, potatoes, yam, arrow potatoes or cassava every day? Yes No (1=Yes)

If yes: How many times do you eat that per day? 1 2 3 4 5 or more (1=once / 2=twice / 3=three)

If no: How often do you eat that? 1 or 2 per week / 3 or 4 per week / 5 or 6 per week / 7 or 8 per week / 9 or 10 per week / 11 or 12 per week / 13 or 14 per week / 15 or more (1=once / 2=twice / 3=three)

Do you usually eat vegetable, excepted potato- every day? Yes No (1=Yes)

If yes: How many times do you eat that per day? 1 2 3 4 5 or more (1=once / 2=twice / 3=three)

If no: How often do you eat that? 1 or 2 per week / 3 or 4 per week / 5 or 6 per week / 7 or 8 per week / 9 or 10 per week / 11 or 12 per week / 13 or 14 per week / 15 or more (1=once / 2=twice / 3=three)

Do you usually eat protein (beans, lentils etc.) every day? Yes No (1=Yes)

If yes: How many times do you eat that per day? 1 2 3 4 5 or more (1=once / 2=twice / 3=three)

If no: How often do you eat that? 1 or 2 per week / 3 or 4 per week / 5 or 6 per week / 7 or 8 per week / 9 or 10 per week / 11 or 12 per week / 13 or 14 per week / 15 or more (1=once / 2=twice / 3=three)

Do you usually eat fruits, including 100% that juice every day? Yes No (1=Yes)

If yes: How many times do you eat that per day? 1 2 3 4 5 or more (1=once / 2=twice / 3=three)

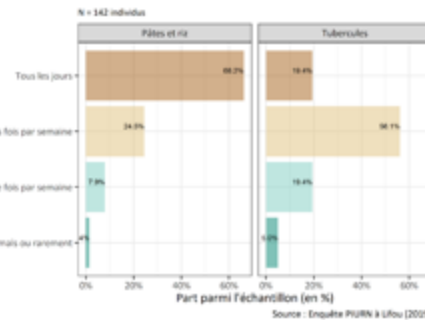
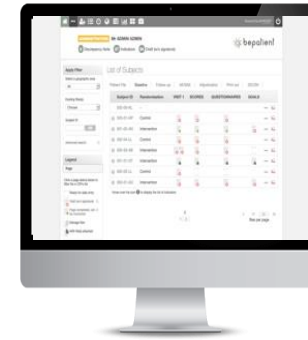
If no: How often do you eat that? 1 or 2 per week / 3 or 4 per week / 5 or 6 per week / 7 or 8 per week / 9 or 10 per week / 11 or 12 per week / 13 or 14 per week / 15 or more (1=once / 2=twice / 3=three)

Do you usually eat dairy products- milk, yogurt, cheese - or cream drinks every day? Yes No (1=Yes)

If yes: How many times do you eat that per day? 1 2 3 4 5 or more (1=once / 2=twice / 3=three)

Tablets

- Digital questionnaires / survey
- ✓ Descriptive & Health outcome variables
- ✓ Family farming and livelihoods
- ✓ Physical activity
- ✓ Etc.



→ Task 2.2 Socio-economic aspects

- Place of family farming in the poly-activity
- Role of family farming for cultivated biodiversity including starchy food
- Family farming and access to market



2) Coordinator's / WP leaders Report

WP2: Link between secondments, tasks and deliverables



Secondment in Sydney:

- Consolidation of methods : household surveys/consumption approach
- Identification of Datasets that already exist?
- New qualitative studies and surveys led by researchers on Family Farming, perceptions of climate change and its impacts on Family farming and livelihoods, fisheries, Family Farming and circulation of knowledge (WP4)

Secondments and workshop in New Caledonia – March 2023:

- PhD training and surveys
- Training on digital tools
- Fishing activities and small scales fisheries in Family farming: insights from NC, Vanuatu, Fiji

Task "2.1" Biophysical environmental dimensions of family farming

Task 2.2 Socio-economic aspects

Task 2.3 Agricultural production in the environment and exchanges





2) Coordinator's / WP leaders Report

WP2: Future implementation (keep the link between secondments and deliverables)



Forthcoming secondments in Vanuatu- June 2023:

PhD training and building methodological tools to collect data on botanical description of island cabbages and taro Breadfruit in Santo

Experimentations of surveys

Surveys and meetings with VKS for data collection on FF and fishing knowledges facing CC

International conference: a way to bridge gap between workpackages

Task "2.1" Biophysical environmental dimensions of family farming

Task 2.3 Agricultural production in the environment and exchanges



2) Coordinator's / WP leaders Report

WP3 objectives & associated tasks (O Galy)



WP3

Work package number *	WP3	Lead beneficiary ¹⁰	1 - UNC
Work package title	Family Lifestyle and Health		
Start month	2	End month	44

Objectives

In-depth understanding of family farming lifestyle and learning from it: exploring the conditions of transfer in other contexts (Asia, Caribbean, and EU).
Family farming lifestyle components such as nutrition and physical activity will be considered at different levels with specific focus to cultural, physiological and socio-economic dimensions.

Description of work and role of partners

WP3 - Family Lifestyle and Health [Months: 2-44]
UNC

Task "3.1" Food and socio-cultural environment* (C Serra-Mallol)

- Constraints on food in family farmers
- Food at home: production, consumption and exchanges.
- Food in family gardens in peri urban and urban areas

Task "3.2" Lifestyle in family farming* (O Galy)

- Lifestyle in the family: from the person to community
- Lifestyle in urban, peri-urban and rural areas
- Intergenerational lifestyle influences inside families

Task "3.3" Family farming lifestyle and eco tourism* (L Tibere)

- Appreciate potential aspects for economy and tourism development
- Contribute to reinforce an eco-tourism dynamic in the Pacific region.

*All these tasks are related to WP4 will help to train researchers during workshops and seminar to increase skills, share methods in qualitative and quantitative approaches of the research in different scientific fields. So, they will develop an understanding of the restricting constraints of the context of the application fields and will develop pilot studies in Fiji, Vanuatu, NC and Solomon (specific beneficiary) for the following tasks.

- 3.1 Examine the effects of family farming on lifestyle and its impact on the health and well-being
- 3.2 Explore diet and physical activity in families practicing family farming
- 3.3 Analyze inter-generational benefit on family farming lifestyle



2) Coordinator's / WP leaders Report

WP3: deliverables & implementation



List of deliverables

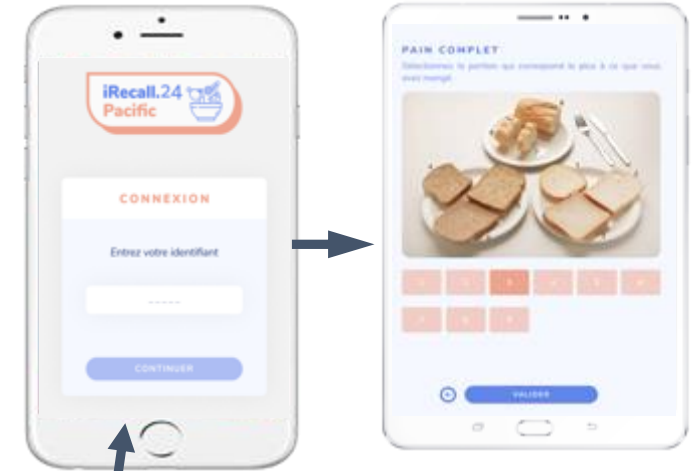
Deliverable Number ¹⁴	Deliverable Title	Lead beneficiary	Type ¹⁵	Dissemination level ¹⁶	Due Date (in months) ¹⁷
D3.1	Designing and testing educational tools in schools in Vanuatu	3 - IRD	Report	Public	44

Description of deliverables

D3.1 : Designing and testing educational tools in schools in Vanuatu [44]
 Designing and testing educational tools in schools in Vanuatu



iRecall 24 App



EXODATA

Qualitative & Quantitative approach

Tablets

- Digital questionnaires / survey
- ✓ Descriptive & Health outcome variables
- ✓ Family farming and livelihoods
- ✓ Physical activity
- ✓ Etc.



RESEARCHER INTERFACE

1. Research Database Access (Log in)
2. eCohorte Database
3. Participant inclusion (UUID)
4. Participant recorded
5. Participant consent
6. Participant follow-up
7. Online dashboard
8. Attachment file
9. Online data export and analysis





2) Coordinator's / WP leaders Report

WP3: deliverables & implementation



D4.4	Pilot study design and report on the quantitative and qualitative methods on family farming and lifestyle	5 - CNRS	Report	Public	16
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Research and Innovation

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97 Views 25 Downloads 0 Citations

Cite

Home Articles Generational issues in linking family farming production, ...

CASE STUDY

REVISÉ **Generational issues in linking family farming production, traditional food in diet, physical activity and obesity in Pacific Islands countries and territories: the case of the Melanesian population on Lifou Island [version 2; peer review: 2 approved]**

Olivier Galy, Stéphane Frayon, Marco Goldin, Paul Zongo, Guillaume Wattelez, Sonny Lameta, Alan Quartermain, Jean Marie Fotsing, Séverine Bouard

This article is included in Family Farming, Lifestyle and Health in Small Islands, Countries and Territories collection



This article is included in Horizon 2020 gateway



This article is included in Marie-Sklodowska-Curie Actions (MSCA) gateway



This article is included in Sustainable Farming collection



Article

Authors

Metrics

Capture d'écran



2) Coordinator's / WP leaders Report

WP3 link between secondments, tasks and deliverables



Antony M. performing an assessment from the Orona study field. Measurement during a training session for participants should avoid the assessment.

Each participant is allocated an ID number - Data in the platform are de identified

Theme	Level of observation	Variables	Tools	Methods	Units	Time of observation
Family farming and livelihoods	Members of the household	Farming-related activities of each member	Questionnaire/ interview	mixed	N/A	1- Data collected at home in the family; 2- time scale: one day per year
	Household	Land use/cultivated area	Questionnaire	Quantitative	sq meters or acre	
		Agricultural equipment, fishing gear	Questionnaire	Quantitative	local currency & USD	
		Crop, Livestock production, fisheries, hunting	Questionnaire	Quantitative	kg	
		Destination (auto-consumption, gift, sell)	Questionnaire	Quantitative	local currency & USD, kg	
		Crop production, livestock, hunting and fishing costs	Questionnaire	Quantitative	local currency & USD, kg	
Monetary incomes	Questionnaire	Quantitative	local currency & USD			
Nutrition	Members of the household	Diet & nutrition	24hr dietary intake survey (Digital)	Mixed	Categories, % of diet, mg, g, calories	1- Data collected at home in the family ; 2- time scale is of one day (can be repeated over the year)
		Diet & nutrition	Food Frequency Questionnaire	quantitative	portions, unit/week	
		Assessment of processed food consumed	NOVA classification	Mixed	% in each NOVA category	
	Household	Number and time of meals	Questionnaire	Quantitatif	number of occurrence	
Community	Food environment (shops selling food)	Questionnaire/existing database	Quantitatif	NOVA classification for food available in shops		
Physical activity	Members of the household	Physical activity (Type of activities, mode of transportation etc...) and sleep	Questionnaires, Wrist Accelerometry, heart rate sensors and GPS	Mixed	Nature of activities, duration (min), frequency, time (min/day), Heart rate variability (day), Distance (m or km/day) and area of daily activities (m2/day)", sleep duration (hr) and quality	1- Data collected at community level, 2- Time scale if one year"
	Household	Physical activity equipment	Questionnaire / interview	Qualitative	Number and nature of equipment	
	Community	Land use	Questionnaire / interview	Mixed	Equipment / natural and built environment with regards to physical activity	
Descriptive variables & Health outcome variables	Members of the household	Descriptive variables: Age, gender, education, occupation	Questionnaire/ interview	mixed	year, N/A	1- Data collected at home in the family 2-time scale: day of measure
		Health questionnaire	Questionnaire	Qualitative	N/A	
		Body composition	Bioimpedancemetry/scale	Quantitative	Kg, Body Fat %, Total Body Water %, Muscle Mass, Physique Rating, Bone Mineral Mass, Basal Metabolic Rate, Metabolic Age, Body Mass Index, Visceral Fat	
		Body height	Height gauge/ruler	Quantitative	cm	
		Well being	Well being index	Quantitative	index	
		Waist	Measuring tape	Quantitative	cm	

Tools, methods & metrics shared for WP2 & WP3



2) Coordinator's / WP leaders Report

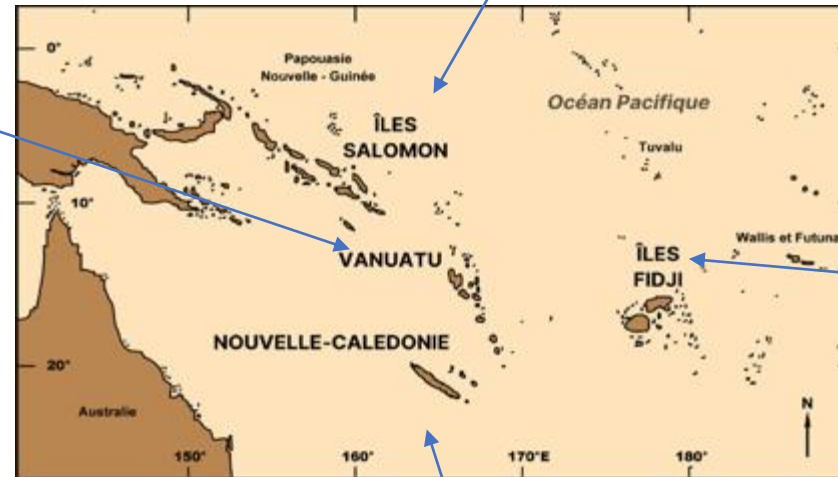
WP3 Future implementation (keep the link between secondments and deliverables)



June 2023: Vanuatu

March 2024: Fiji

May 2024: Solomon Islands





2) Coordinator's / WP leaders Report

WP4 objectives and associated tasks (G David)



WP4

Work package number *	WP4	Lead beneficiary ^{IR}	3 - IRD
Work package title	Knowledge, exchanges and education		
Start month	2	End month	44

Objectives

- Develop exchanges between teams to guide methodological developments, transversals of WP2 and WP3
- Facilitate the emergence of interdisciplinarity of family agriculture, lifestyle and health
- Support the methodological application on pilot sites
- Transfer knowledge, methods and education
- Develop tools and methods of communication and sensibilisation towards public authorities and insular population

Description of work and role of partners

- WP4 - Knowledge, exchanges and education [Months: 2-44]
IRD
- Task "4.1" Methodological and epistemological dialogue towards family farming science (G David)
- From Island space to stakeholders
 - Towards new methods for integrating Pacific Island community knowledge on nature and family farming into scientific studies
 - Identifying and sharing quantitative and qualitative methods on family farming and lifestyle
 - Create a data base to stock and share data on agriculture, food and health
- Task "4.2" From Scientific Knowledge to Action (N Angele-Halgand)
- Towards developing pilot studies (Fidji, Solomon, Vanuatu)
 - Integrating ethics into family farming studies and enabling capacity
 - Discussing the conditions of transferability of the outcomes of pilot studies in other contexts
- Task "4.3" local communities empowerment based on knowledge transfer (A Nodjar Guere)
- Reconnecting and integrating family farming to education
 - Building a network of schools on school gardening and health improvement
 - Organise exchange circuit between schools
 - Bring schools interest on agricultural practices to improve diets
 - Create communication strategies to a diverse audience : researchers, farmers, families, students, political figures

- 4.1 Compare traditional family farming practices, its adaptation to the environment and identify best practices to disseminate
- 4.2 Examine the role of school in promoting food education, physical activity, and changing dietary habits
- 4.3 Share new knowledge to develop sustainable intervention strategies that can help people from other regions
- 4.4 Accumulate, cross and share traditional and scientific knowledge on small-scale farming and eating habits to establish production and consumption strategies adapted to the socio-cultural context.



2) Coordinator's / WP leaders Report WP4 Deliverables and implementation



List of deliverables

Deliverable Number ¹⁴	Deliverable Title	Lead beneficiary	Type ¹⁵	Dissemination level ¹⁶	Due Date (in months) ¹⁷
D4.1	Report on first seminar at VARTC with 2 workshops	1 - UNC	Other	Public	8
D4.2	methodological & epistemological workshop and first results at USP	1 - UNC	Other	Public	12
D4.3	Workshop Alimentation & Agriculture at USYD/WSU	1 - UNC	Other	Public	15
D4.4	Pilot study design and report on the quantitative and qualitative methods on family farming and lifestyle	5 - CNRS	Report	Public	16
D4.5	Report on second seminar + 2 workshops at Nouméa	1 - UNC	Other	Public	20
D4.6	First conference at MOET presenting pilot experimentation 3	1 - UNC	Other	Public	25
D4.7	Workshop enrichment & methodological intersection at UOW/UNSW	1 - UNC	Other	Public	27
D4.8	Third seminar + 2 workshops in Solomon Islands	1 - UNC	Report	Public	32
D4.9	Report on final conference in Nouméa	1 - UNC	Report	Public	43
D4.10	Synthetic document on revitalisation of family agriculture intended for political representatives, education and general public	3 - IRD	Report	Public	44

Send to the EU platform

Sent to the platform & presented in WP3



2) Coordinator's / WP leaders Report

WP4 : Link between secondments, tasks and deliverables



List of deliverables

Deliverable Number ¹⁴	Deliverable Title	Lead beneficiary	Type ¹⁵	Dissemination level ¹⁶	Due Date (in months) ¹⁷
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The screenshot shows the FALAH website with a navigation menu (ACCUEIL, PROJET, CONSORTIUM, EVENEMENTS, DELIVERABLES, PUBLICATIONS, CONTACT) and a calendar of events. The events listed are:

- 20 JUN**: Conférence FALAH - Port-Vila, Vanuatu. Description: Nous avons le plaisir de vous annoncer l'appel à contribution de la première conférence FALAH qui aura lieu à Port-Vila, Vanuatu du 20.
- 21 NOVEMBRE**: FALAH WORKSHOP SERIES Sydney event. Description: A l'occasion du 3ème workshop FALAH, les équipes se réunissent du 21 au 24 Novembre 2022 à Sydney en Australie. Les part.
- 25 OCTOBRE**: Workshop au Vanuatu: Tests d'orientation méthodologique, approches méthodologique et premiers résultats - Port Vila, Vanuatu. Description: A l'occasion du 2ème workshop FALAH, les chercheurs, doctorants et futurs doctorants du projet se réunissent les 25, 26 et 27 octobre 2022.
- 28 JUN**: Workshop à l'Université du Pacifique Sud - The University of the south Pacific. Description: Les acteurs du projet FALAH ont à cœur favoriser le partage et l'échange de connaissances traditionnelles et scientifiques.
- 24 JUN**: Première Assemblée Générale.
- 01 DÉCEMBRE**: Présentation du projet aux élus du gouvernement de Nouvelle-Calédonie. Description: Cette présentation a permis d'établir une interaction constructive, de démontrer l'intérêt et l'importance de ce projet au niveau local, régional e.
- 05 NOVEMBRE**: Lancement officiel du projet Falah. Description: Lancement du projet 08:30 - 18:15.

Links:

Scientific event to share...

approaches, methods, tools, metrics experiences



2) Coordinator's / WP leaders Report

WP4 : Link between secondments, tasks and deliverables



List of deliverables

Deliverable Number ¹⁴	Deliverable Title	Lead beneficiary	Type ¹⁵	Dissemination level ¹⁶	Due Date (in months) ¹⁷
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Cite

Home Articles Generational issues in linking family farming production, ...

CASE STUDY

REVISÉ Generational issues in linking family farming production, traditional food in diet, physical activity and obesity in Pacific Islands countries and territories: the case of the Melanesian population on Lifou Island [version 2; peer review: 2 approved]

Olivier Galy, Stéphane Frayon, Marco Goldin, Paul Zongo, Guillaume Wattelez, Sonny Lameta, Alan Quartermain,

Jean Marie Fotsing, Séverine Bouard

This article is included in Family Farming, Lifestyle and Health in Small Islands, Countries and Territories collection

This article is included in Horizon 2020 gateway

This article is included in Marie-Sklodowska-Curie Actions (MSCA) gateway

This article is included in Sustainable Farming collection

Article

Authors

Metrics

Capture d'écran



2) Coordinator's / WP leaders Report

WP4 Future implementation (keep the link between secondments and deliverables)



List of deliverables

Deliverable Number ¹⁴	Deliverable Title	Lead beneficiary	Type ¹⁵	Dissemination level ¹⁶	Due Date (in months) ¹⁷
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Forth coming events in 2023, 2024 & 2025



3) Training, Transfer of Knowledge and Networking

Suva, Port Vila, Nouméa





3) Training, Transfer of Knowledge and Networking

Suva, Port Vila, Nouméa : Surveys and data processing



- 13/03/2023 – 16/03/2023 : 14h training with 5 PhD students
- Knowing how to use digital tools to design surveys
 - Awareness of the process enabling to build a relevant survey
 - Have clear research questions
 - Think about instruments / questionnaires able to catch the desired information
 - Who is targeted?
 - Assess relevance
 - Digitalize a survey
 - REDCaP
 - My survey solution

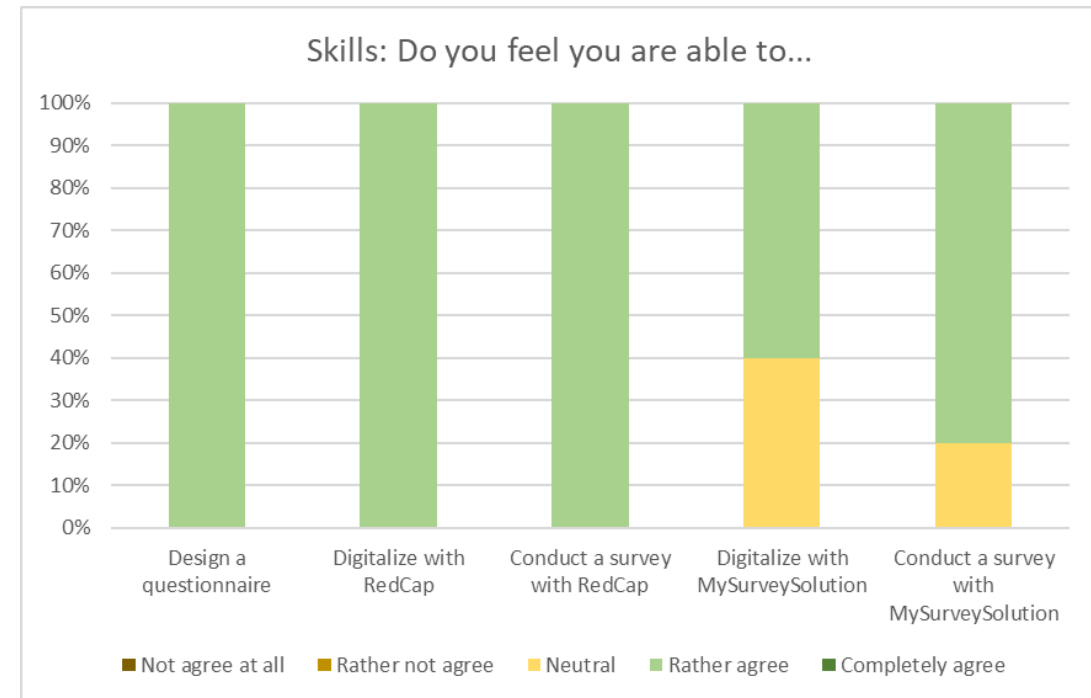
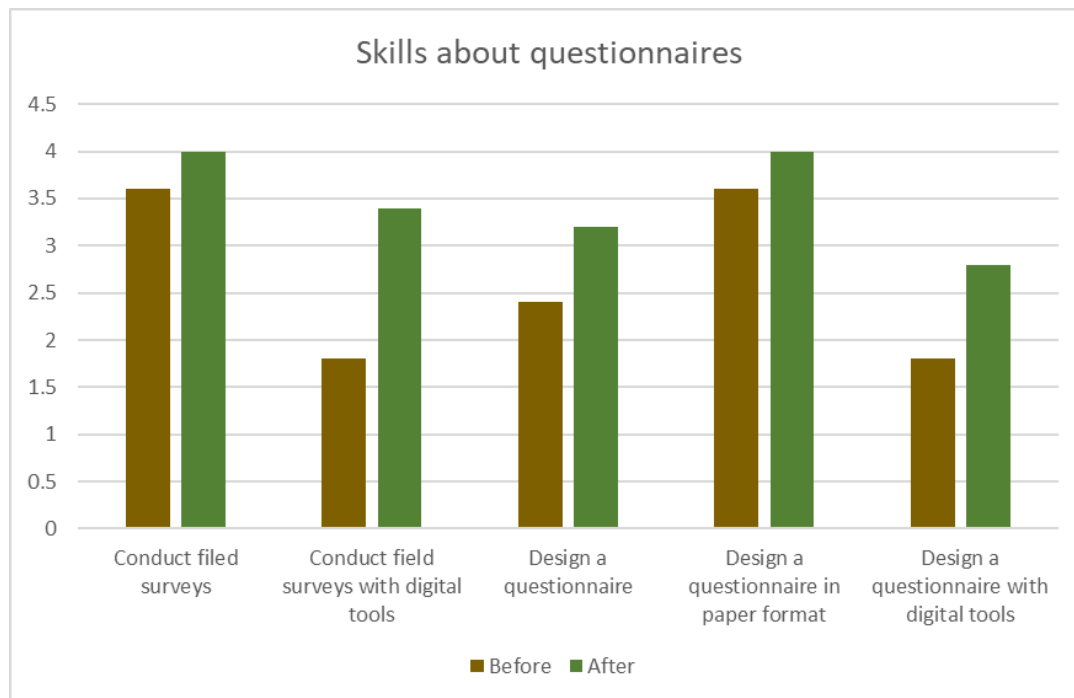




3) Training, Transfer of Knowledge and Networking

Surveys and data processing

- 60% knew at least one digital builder for questionnaires before the training (Google form, Kobo toolbox)

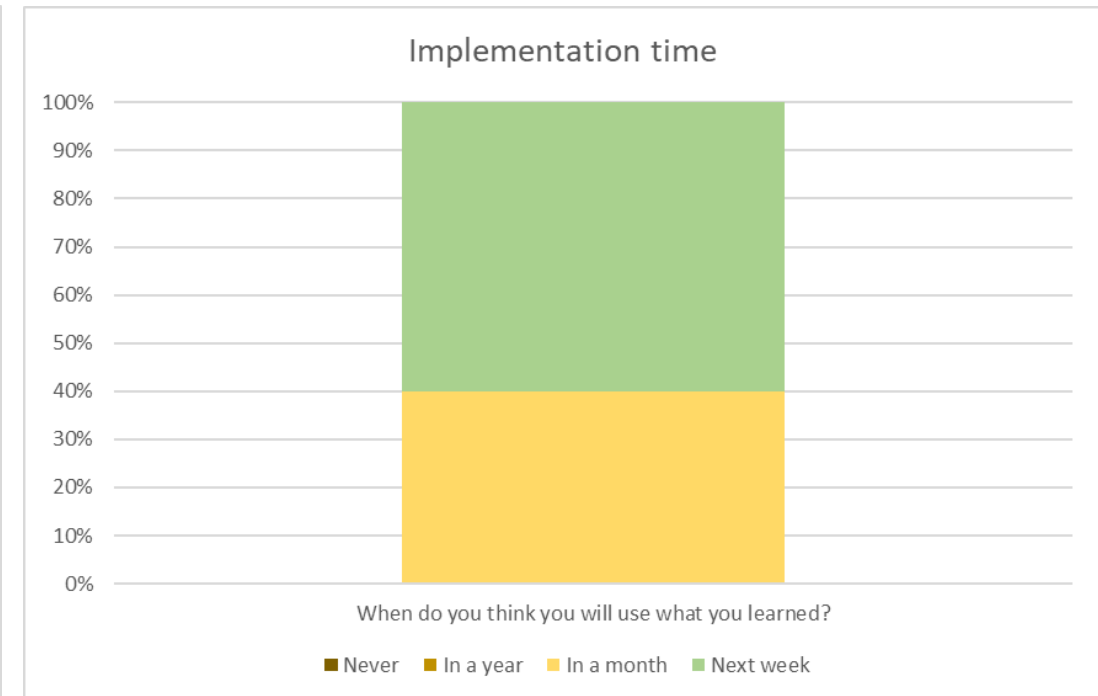


- Great improvement for “Conduct field survey with digital tools”
- Participants will be able to use these digital tools but they need exercise to be more comfortable



3) Training, Transfer of Knowledge and Networking

Surveys and data processing



- Participants are globally satisfied and feel that it is / will be useful in their future works
- They feel that they will use these skills in a short time after the training (in a month or less)



Doctoral training

Dr David Simar (University of New South Wales)



Training session Part 1:

- 1-Scientific writing
- 2- My research and social networks
- 3-Manage your supervisor
- 4-Time management



21 to 24 March 2023, Nouméa, New Caledonia



4) Secondees presentation of their contribution to the WPs



MOET – PhD student

Pierre METSAN

VANUATU TEAM FALAH FOCAL POINT:

- Administrative coordination of secondments for senior researchers to Vanuatu
- Scientific events : Vanuatu 2022 Scientific Seminar and June Conference
- Research Innovation and PhD Doctoral Unit at the MOET
- Ni Vanuatu PhD Students Association
- Vanuatu Back Yard Gardening Association

UNC:

- To enrich and consolidate the writing phase of my PhD project with the technical assistance of my PhD Supervisor,
- Participate in “FALAH Month” and seminar in UNC and the associate training on Redcap and my survey solution softwares and the e-portfolio Mahara
- Finalise the overall planning activities of my thesis: analysis of data, writing of different chapters and proposal of abstract related to next scientific seminars in Europe, Vanuatu and Cook Islands for PIURN

Kula e.V (current) :

To meet with specialists in educational sciences and mathematics didactics from the University of Gratz UNC to discuss the concepts of indigenous knowledge and practice and scientific presentation and participation in universities seminars on





4) Secondees presentation of their contribution to the WPs: MOET – PhD students



Adeline MWELEUL

UNC: February - March 2023

- Bibliography and Finalisation of Research project proposal
- Oral presentation to the jury of Pacific Doctoral School
- Learning new qualitative and quantitative methodologies within SPAR project
- Participate in 'FALAH month, scientific seminar and the associate training on Scientific writing , Recap and my survey solutions softwares
- Finalisation of the registration form for PDS
- Bibliographic research

CNRS (current): May – June 2023

- share methodologies linked to family farming and lifestyle developed in New Caledonia and development of
- implementations in Vanuatu and exchange with Senior researchers linked with Workpackage 2
- Bibliographic research
- Redaction of a research questions, a problematic, a hypothesis and a methodological approach

Felicity NILWO ROGERS

UNC: March - April 2023

- Quantitative and qualitative approaches to measure agricultural production, market supply and diet in school context and in families: how to deploy a research in school context and in family context?
- Bibliographic research
- Finalising the thesis plan
- Participate in "FALAH Month" and seminar in UNC and the associate training on Redcap and my survey solution softwares

CNRS (current): May – June 2023

- share methodologies linked to family farming and lifestyle developed in New Caledonia and development of
- implementations in Vanuatu and exchange with Senior researchers linked with Workpackage 2
- Bibliography enrichment
- Redaction of a chapter of thesis



4) Secondees presentation of their contribution to the WPs



CNRS - ER

Arnaud BANOS

USP:

- Co-construction, with USP FALH members, of an Agent-Based Model adapted to FALAH goals
- Training of USP FALAH members and advanced students in the development of Agent-Based Models

Christophe SERRA-MALLOL

UT2J

- socio-anthropological approaches of food in children, parents and communities



4) Secondees presentation of their contribution to the WPs



Kula e.V - ER

Arno PASCHT, Matthias KOWASCH

2022: Two secondments of 1 month each to MOET (Vanuatu)

- Matthias conducted research (fieldwork) on school gardens, local knowledge and sustainability on Efate and Tanna island, and has exchanged with researchers in educational sciences and geography
- Matthias has organized a doctoral seminar in Port Vila
- Arno has conducted fieldwork in North Efate about changing livelihoods with focus on agriculture, fishing, labour migration
- Arno has conducted a training about qualitative interviews for PhD students in Port Vila
- Arno participated in the FALAH workshop in Port Vila

2023: Secondments planned by Heide Bruckner (Solomon Islands), Eveline Dürr, Gordon Winder, Matthias Kowasch, Desirée Hetzel and Arno Pascht (Vanuatu)



4) Contribution of Australia (TC) to the WPs

Pr Corinne Caillaud





5) Management Network activities

UNC – coordinator :

- Project communication: events, newsletter, important information
- record keeping documentation and procedures presented by UNC : email to admin FP and during WS for secondees
- manages its team + TC partners' secondments record keeping
- Transfer EU funds

Beneficiaries : admin focal points manage their own funds and staff record keeping

Governance :

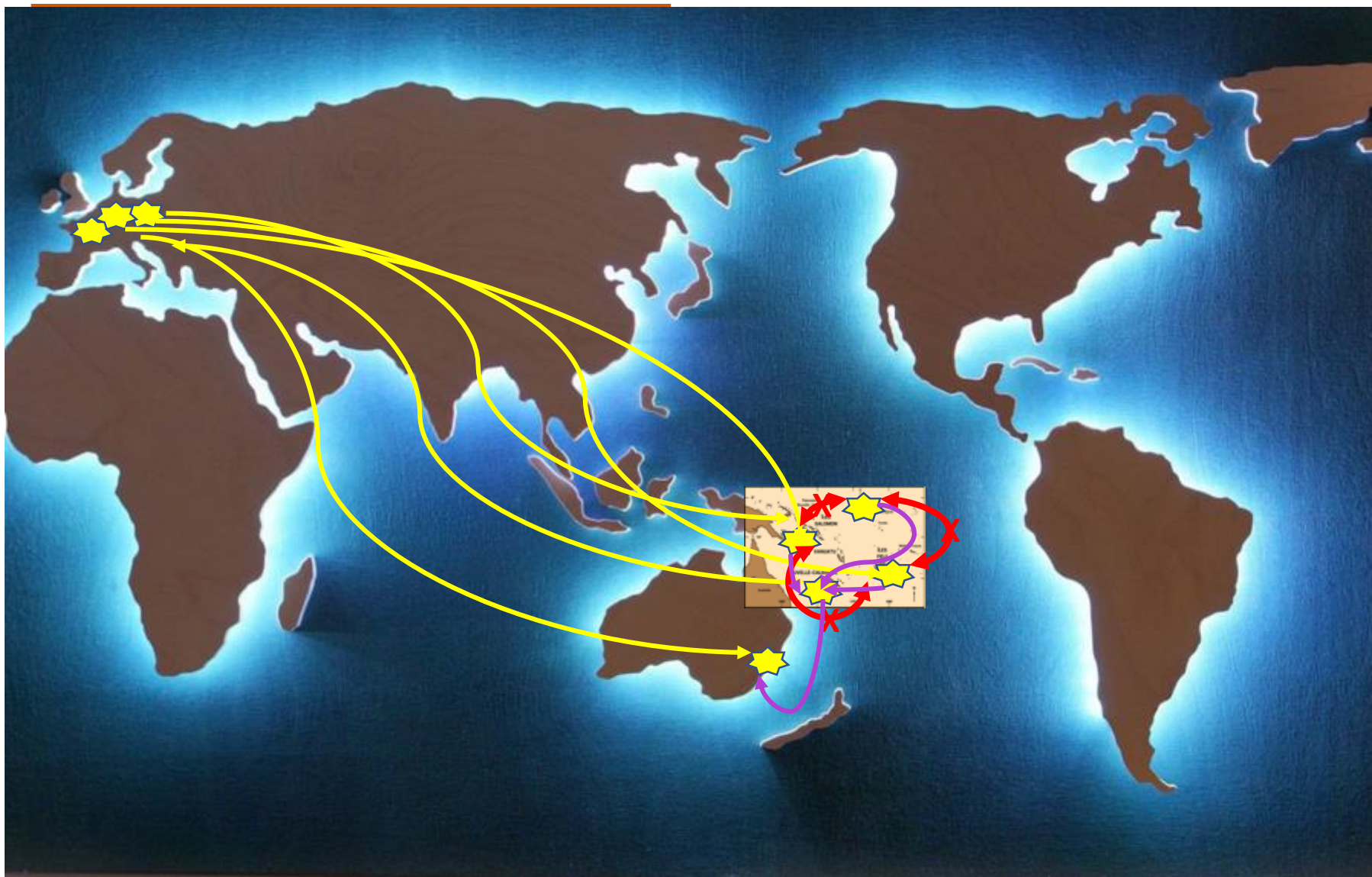
- General Assembly : meeting in June 2022 – another one planned in June 2023 : 1 representative of each party

Budget:

- Adaptation of EU flat rate to suit real costs of living / flight ticket pricing in the Pacific : 2400 euros (Pacific-Pacific) / 4000 euros (Europe-Pacific, Australia-Pacific)
- Remaining of EU flat rate : mutualised budget to finance research actions (event, field material, REDCAP licences, internships), admin staff to assist coordinator, project communication, etc. (approved via consortium and validated by each GA)



5) Management Network activities



Sending institutions managed to send staff for non eligible secondments (TC-TC) via own funds or other complementary projects in order for the FALAH consortium to be fully represented (as much as possible)



5) Management

Scientific bridges (n=8)



2020 Nutrition, health and food security in French Pacific communities. Raubenheimer D (USYD), Galy O (UNC), Bouard S (IAC), Caillaud C (USYD), Fasi J (SINU), Iese V (USP), Metsan P (NUV). **24 000 €**

2020 Small scale agriculture, Lifestyle, and health in Papua New Guinea Families. P Michon (PNG: Divine World University, Institute of Medical Research, University of Goroka), partners: Fiji and NC ; **66 000 €**

2022 Understanding lifestyle behaviours in the Pacific using human-centred artificial intelligence from activity sensors and nutrition digital tools. K Yacef (USYD), C Caillaud (USYD), O Galy (UNC), P Michon (NUV); **60 000 €**

2022 AUF CFP NERE NAHAL 1(USP,SPC), 2(NUV, SINU), 3 (UNC-USP-MOET-VARTC-SINU) (**40 000 €**)

2022 Toulouse PhD student recruited

2022 Le Havre PhD student scholarship obtained

2022: Addressing health and climate challenges in Australia and the Pacific region through partnerships with schools and co-design with young people. C.Caillaud, K Yacef, D Raubenheimer, O Galy et al. (**100 000€**)

2022 RERIPA CHANCES-Pacific PROJECT: Climate cHange and the future of coAstal CommuNities: transformation of soCiality, livElihoods and lifeStYle in the South Pacific IAC, Unc, USP, SINU, UNV, USYDNEY, MOET (**350 000 €**, submitted)





5) Management

Next steps



OACPS Research & Innovation Programme – RERIPA PROJECT

Climate cHange and the future of coAstal CommuNities: transformation of soCiality, livElihoods and lifeStyLe in the South Pacific :
CHANCES-Pacific



THE UNIVERSITY OF SYDNEY



Implemented by the OACPS Secretariat



Financed by the European Union

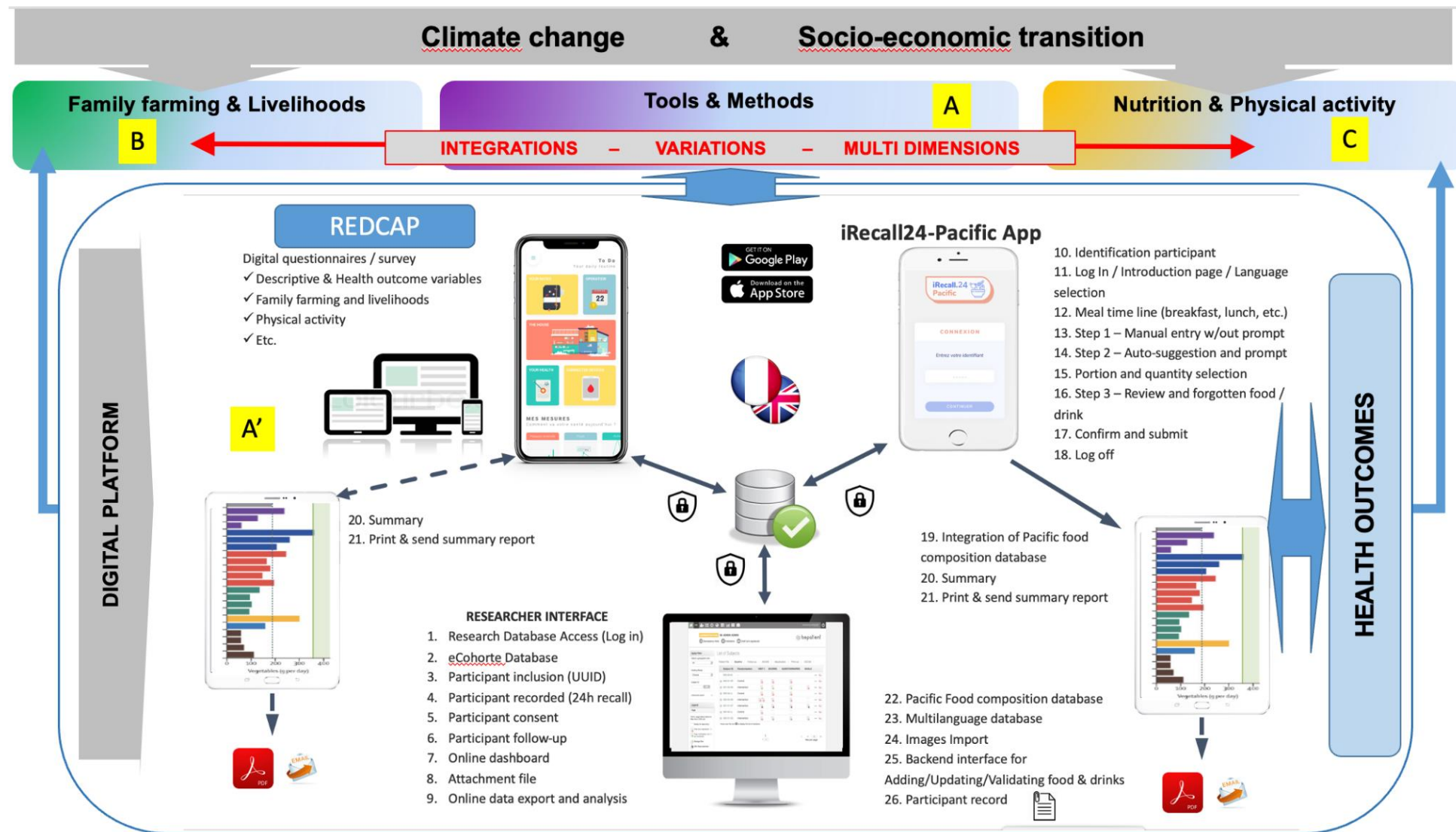


5) Management Next steps



*Understand the future of livelihoods and lifestyles of the communities in the Pacific affected by coastal vulnerabilities and sea-level rise with the help of digital technologies (Apps and digital medias)

*Identify solutions with and for communities involved in living lab build that can improve livelihood and lifestyle





5) Management

Next steps





6) Impact

Dissemination of results and publications



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Family Farming, Lifestyle and Health in Small Islands, Countries and Territories

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About this Collection

Small islands, countries and territories are the spaces most vulnerable to global changes such as socio-economic transitions, climate change or sanitary risks. Small-scale farming known as "family farming" ensures not only food production for families, but also fundamental social, environmental and cultural functions. Family farming represents 90% of farms in the world and produces 80% of the world's food in value. The lifestyle of family farmers embodies the concept of "from garden to fork", with families enjoying good health as a consequence of their active lifestyle through gardening or fishing and eating garden produce. However, in small island countries and territories the environment is subject to rapid transformations, which affect urban, peri-urban and rural spaces as well as natural environments. These transformations have major consequences on food systems and regional livelihoods to local specificities and varieties of consumption, limiting the achievement of a healthy diet and influencing decisions about what to eat in small island communities. Similarly, industrialization and mechanization along with limited physical activity in daily life hampers the achievement of good health. As a result, there is an urgent need to have a comprehensive approach to family farming and the associated lifestyle to provide solutions to the most vulnerable populations in the world and to achieve the Sustainable Development Goals, in particular "zero hunger" (SDG2) and "good health

Collection Advisors



Jean-Marie Fotsing
University of New Caledonia, New Caledonia
[View profile](#)



Olivier Galy
University of New Caledonia, New Caledonia
[View profile](#)

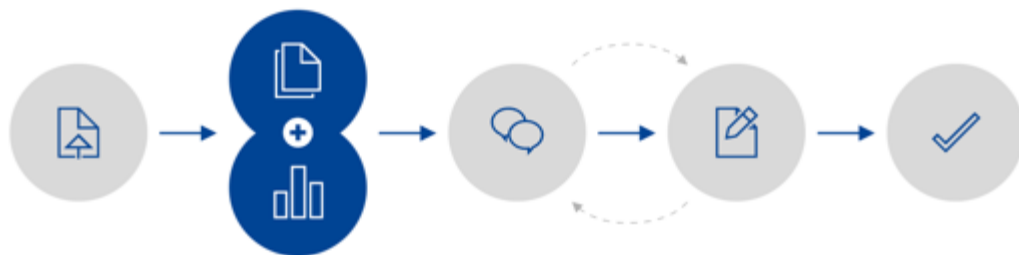
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Once the article has passed the prepublication checks, a fully typeset version is published with a DOI, enabling immediate viewing and citation, as well as indexing in Google Scholar. Once the article is published, it cannot be sent to another journal for publication.

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Expert reviewers are selected and invited, and their reviews and names are published alongside the article, together with the authors' responses and comments from registered users.

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Authors are encouraged to publish revised versions of their article. All versions of an article are linked and independently citable. Articles that pass peer review are indexed in external databases such as PubMed, Scopus, and Google Scholar.



6) Impact

Communication activities to reach the general public



LAST PUBLICATIONS



31 Mar 23

Round table Nouméa 2023

Wednesday evening a round table was held at the University of New Caledonia led by journalist Ki



17 Mar 23

Formation Redcap and My survey

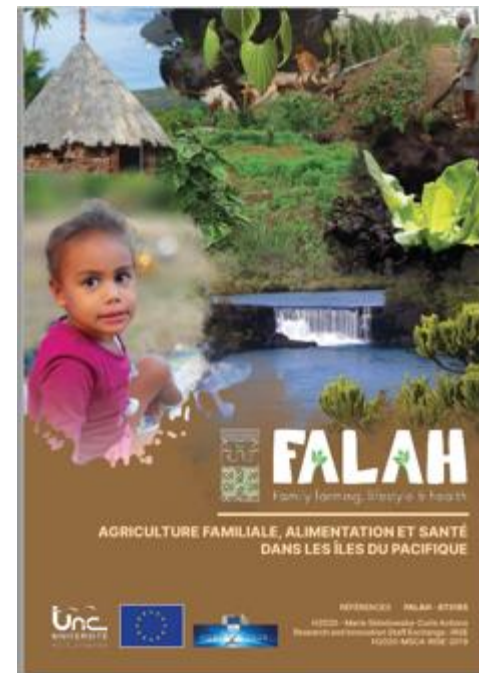


15 Mar 23

Conference Falah Vanuatu 2023

FALAH Conference

We are pleased to announce you th call for contribution of the first FAL conference ta





7) Open discussion



FALAH
Family farming, lifestyle & health



8) Meeting between seconded staff members and the REA Representative



H2020-MSCA-RISE-FALAH-873185

Mid Term Meeting

30th of May 2023

Maison de la Télédétection, Montpellier

FRANCE

Hybrid meeting

Thank you for your attendance