



FOX – Innovative down-scaled food processing in a box

Report on Launch of European Interest Group of Small-scale Food Producer

D8.1
Partner DIL



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Work Package Leader	DIL - Peter Holl
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EXECUTIVE SUMMARY REPORT

8.1 Report on launch European Interest Group of Small-scale Food Producers

The (renamed) “FOX Small Scale Food Processors Interest Group” is the main tool to bring technical innovation towards all stakeholders interested in food processing in a decentralised manner via an EU-wide platform for transfer of innovative technologies and new business models creating new market opportunities. It is organised as an open group, and free of charge. Members do sign into this group by accepting the Terms of References via the FOX website. Stakeholders are but are not limited to primary producers as farmers or cooperatives, companies performing first stage processing, and subsequent steps along the value chain.

First step to set up this interest group has been the launch of the FOX website which is the only entry point into the group. First stakeholders targeted have been attracted by a mailing from EUFIC/DIL to all partners in October 2019, whereas first members signed into the group, which is expected to grow over the time of FOX implementation. Target is to have 50 – 150 members. This first addressees (October 2019) are mostly on European level and will act as multiplier towards furthermore regional members.

This Deliverable was developed mainly by partners DIL and EUFIC.

Objectives

The (renamed) “FOX Small Scale Food Processors Interest Group” is the main tool to bring technical innovation towards all stakeholders interested in food processing in a decentralised manner taking advantage of more regional and/or shorter value chains. It is designed to be an EU-wide platform for transfer of innovative technologies, new business models creating new market opportunities. It is organised as an open group, growing over the time of FOX, and free of charge. Members do sign into this group by accepting the Terms of References which are available online via the FOX web site. Stakeholders are but are not limited to primary producers as farmers or cooperatives, companies performing first stage processing, and subsequent steps along the value chain as wholesale or retail, from the public sector, policy and further multiplier as from national and regional agriculture and food associations.

First step to set up this interest group has been the launch of the FOX website which is the only entry point into the group, by individuals signing and accepting the Terms of Reference online. First level of stakeholders targeted has been a mailing from EUFIC/DIL to all partners in October 2019 disseminating purpose and Terms of Reference of the interest group. First members signed into the group, which is expected to grow over the time of FOX implementation. Target is to have 50 – 150 members. This first addressees (October 2019) are mostly on European level and do act as multiplier to disseminate and communicate with more regional additional members along the value chain.



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Main Objective of the Interest Group (IG) is to act as the main tool to bring technical innovation as developed in WP 1 – 4 as well as WP 5 (Business Models & Foresight), WP 6 (Consumer Engagement) and WP 7 (Sustainability & Health) to all stakeholders interested in food processing, embedded into the respective value chain.

Target group

Multi-stakeholder processes have been recognized as being necessary to the development of public policies seeking to promote systemic innovation in response to complex and multidimensional challenges of the food sector. Hence, actors engaged in the value chains have been -up to this level at PM 5 – identified both on an EU level and a regional level, by support of project partners, and via desk research (please refer to Annex 2 at the end of this document). A major part of these actors is on an EU level, as they are engaged in EU associations and networks, and are thought to act as “multiplier” to reach out to more regional/local stakeholders (e.g. EUFIN, the European Fruit Research Network, EUVRIN, the European Vegetable Research Institute Network, ACTA, the Network of institutes in the plant and animal production sectors, CEJA, the European Council of Young Farmers, COPA COGECA, the European Farmers European Agrico operatives, PROFEL, the European Association of Fruit and Vegetables Processors, and SEA SN, the South Eastern Europe Advisory Service Network) – this list is also expected to grow during this project. Actors on EU level will be addressed also for next activities within WP 8, as the European Stakeholder Workshop “Region” (proceedings and recommendations) in project months 26 (July 2021), the European Stakeholder Workshop “Innovation” in PM 35 (April 2022), and the European Stakeholder Workshop “Political Exchange” in PM 50 (July 2023), as well as for the important demonstration days in FOX model and associated partner regions in PM 53 (task 8.5) The role of regional/local actors will increase during the project, and numbers of both European and local/regional actors will increase during FOX. The list of contacts will be updated accordingly (living document) and is available on FOX SharePoint.

For a descriptive graphic about the IG and its evolution over time please see Figure 1 below.



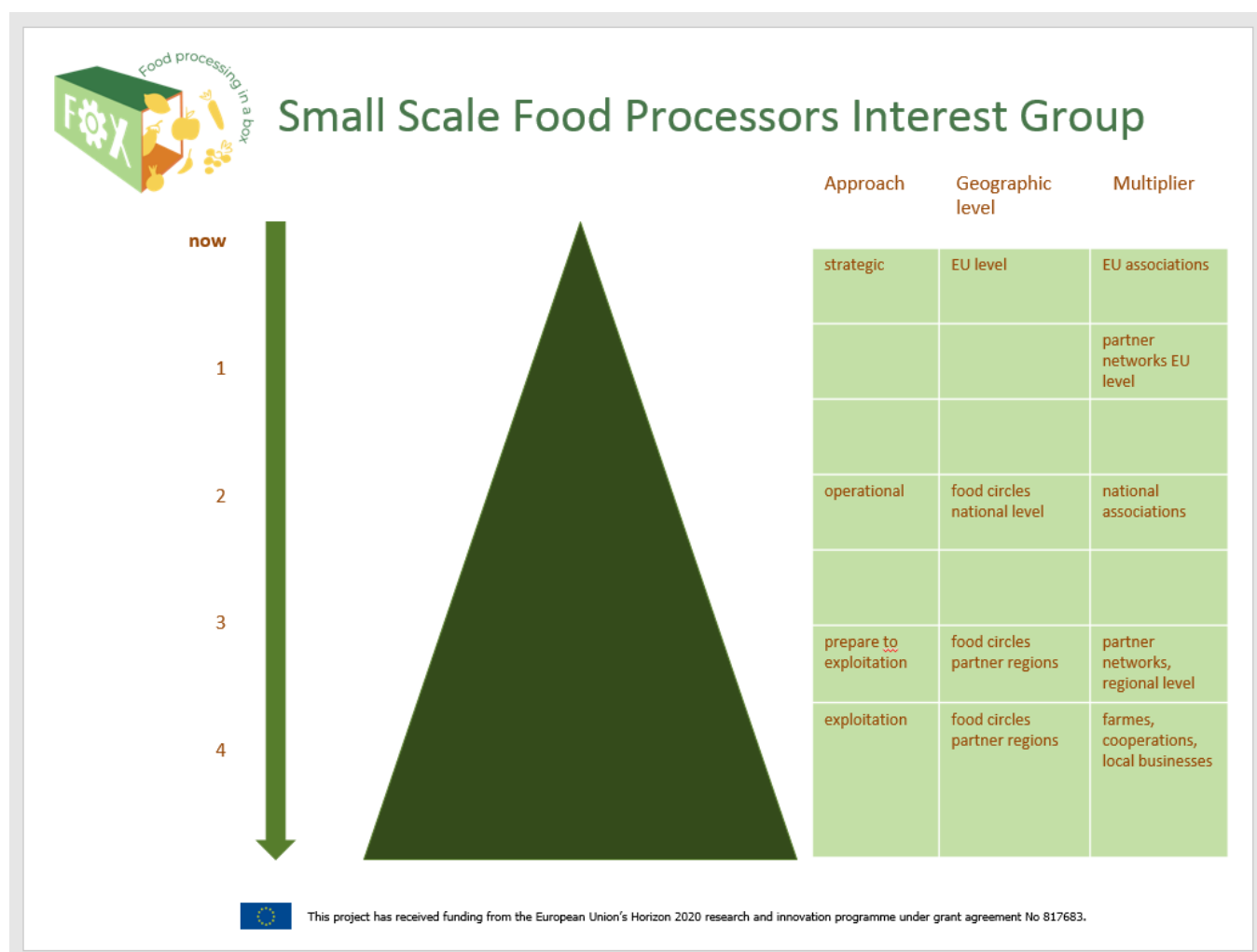


Figure 1: Small Scale Food Processors Interest Group

Implementation

Prior to the launch of the IG, Terms of Reference have been developed (please refer to Annex 1). The Terms of References lay down purpose, membership details and privacy statement which must be accepted to become a member of the IG. The Terms are available via the FOX website and may be updated if needed during the FOX project (please also refer to Figure 2).

Key contact is Peter Holl, DIL (WP 8 leader), administrator of the IG website and registration is EUFIC (host of FOX web site), IG member details are stored at EUFIC.



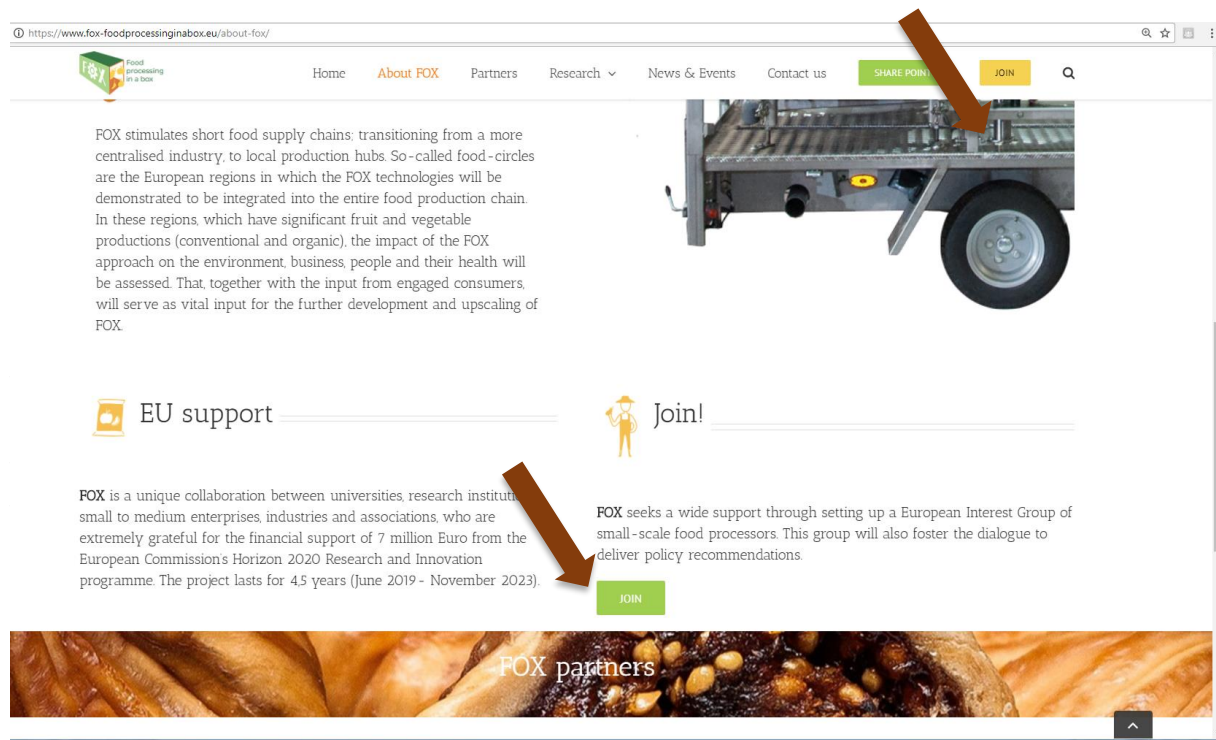


Figure2: Registration for Interest Group at FOX website (screenshot: www.fox-foodprocessinginabox.eu, please see also below ("→join")).

The Terms of References have been activated end of October 2019, and the IG was launched via e-mail, addressing all FOX-partners end of October 2019, particularly EFFOST, KOB, CTPA, FOODTECH, SMA CZ, AGRO CR.

Outlook

Next steps to extent membership of the IG will via regular mailings of Fox Newsletters (next newsletter is planned for February 2020). A separate invitation mailing to the European Stakeholder Workshop 1 dealing with exchange on best practice in FOX regions (PM 18, organized by SMA) is foreseen for March 2020. Agenda and mailing will be done according to MS 36 on Month 9 / February 2020), followed by Workshops 2 and 3 within WP 8. A similar approach will be taken on workshops within other WPs, next one will be the "Scenario-Workshop" March 31st, 2020 (to develop framework scenarios for the European Food sector in 2035), organised by ISI/WP 8.



Deviation

The implementation has been delayed from PM 5 to PM 8, to take advantage of gathering inputs from the first Segment Meeting held at WUR end of November 2019. The deviation has no impact on further activities of FOX.



Annex1: Terms of References

FOX – MS 8.1 Terms of Reference for European Interest Group SSFP (D8.1) developed

European Interest Group of Small-Scale Food Processors (IG-SSFP): Terms of Reference *September 2019*

The European Interest Group of Small-Scale Food Processors (IG-SSFP) is an initiative of the FOX consortium. FOX is a European cooperative project with 25 partners. It is funded by the European Commission in Horizon 2020 (Grant Agreement Nr. 817683). Coordinator of the project is DIL Deutsches Institut für Lebensmitteltechnik e.V. FOX started on June 1, 2019 and will end November 30, 2023.

The IG-SSFP was launched in September 2019.

Purpose

Purpose of IG-SSFP is to set up an active and vibrant platform within the EU project FOX (Innovative food processing in a box, GA 8177683, Horizon 2020):

- to disseminate and exchange in a timely manner results and findings of the EU project FOX to an interested audience. This will be mainly done via a regular newsletter (2 times a year).
- to inform and invite group members to FOX events. We will invite IG-SSFP member to any public event of FOX. In case of limitation in participation members of the IG-SSFP will be preferred in the registration process. Public FOX events are free of charge. Travel and accommodation to the event are on the participant expenses.
- to identify experts beyond the FOX consortium who are interested to contribute to FOX workshops and studies. For a couple of FOX activities, we are looking for experts with different backgrounds especially regarding our activities in foresight studies, development of business opportunities or engagement of consumer and civil society. For these experts, FOX might cover travel and accommodation depending on the activity. Participation of group members as experts in FOX activities is only voluntarily.
- to get in contact with groups that are interested in demonstration activities of FOX technologies on-site. The FOX consortium plans a couple of demonstration events in various European regions as well as a demonstration of FOX technologies to selected companies on a confidential basis. The IG-SSFP will be used to identify those interested stakeholders
- to initiate an open dialogue between IG-SSFP members and the FOX consortium. Active input by IG-SSFP members is highly appreciated. Topics of mutual interest can be put on the FOX agenda, and the FOX project can communicate putting emphasis on certain angles.



IG-SSFP supports and expands local economies. Hence, they are doing something for the region by offering local jobs and services, and developing regions. Members of the IG-SSFP group are supporting the idea of sustainable circular economy in the agri-food business, are interested in new business opportunities and/or commit themselves to research, development, innovation or education in this regard. They would like to stimulate the transition from a centralized large-scale food processing industry to a more decentralized food processing approach offering new options for regional or shorter food value chains.

Membership

Member of the IG-SSFP will be any private person or person belonging to an institution, company, NGO or other along the food value chain (from farm to consumer). The IG-SSFP will be an open group and free of charge. The membership starts by signing these Terms of Reference online on the FOX projects' website (www.fox-foodprocessinginabox.eu/). The membership can be terminated at any time upon request of the member. The coordinator reserves the right to terminate the IG-SSFP at the end of the project lifetime (November 2023).

Privacy Statement

The privacy statement of the website (www.fox-foodprocessinginabox.eu/privacy-policy/) will apply to the IG-SSFP.

Members of the IG-SSFP agree that the name of their company/institution/association is mentioned on the FOX website. The name is actively linked with the respective website. Members of the IG-SSFP may object to this at any time (EMAIL IG-SSFP contact).

Contact

Peter Holl

FOX Manager of regional demonstration, stakeholder interaction and exploitation

DIL Deutsches Institut für Lebensmitteltechnik e.V.

E-Mail: info@fox-foodprocessinginabox.eu



Annex2: Desk research on FOX partner regions (MS 40)



FOX – Innovative down-scaled food processing in a box

Desk research on FOX partner regions

MS 40
Partner DIL

Workpackage	8
Due in date (Month)	5
Means of verification	Report
Status (date)	final



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 817683. www.fox-foodprocessinginabox.eu | #FOXfoodinabox

Milestone description

With MS 40, a desk top research has been conducted to provide a solid base on possible actors and partners for the "European Interest Group of Small-scale Food Producers", with the purpose of setting-up this group as the vehicle for technology and knowledge transfer, with the aim of preparing the ground to communicate to partners for the FOX prototype demonstrations in the regions, and finally to address and deliver the Exploitation plan to explore the use of the FOX results for commercial purposes. As such, this milestone is linked to D 8.7 (Initial Exploitation and Dissemination Plan).

By desktop research, potential partners (farmer organisations, retail, technology user and provider) have been identified and stored into an Excel-document and saved into the FOX SharePoint depository. As the number of contacts will grow over the duration of the FOX project (please refer e.g. to the European Stakeholder Workshops Regions (first: workshop on Proceedings and Recommendations), this depository will grow as well and will be updated accordingly during the full length of FOX.

Deviation

Implementation of milestone delayed from PM 5 to PM 8, to take advantage to take input from first Segment Meeting in WVUR end of November 2019. The deviation has no impact on further activities in FOX.

Milestone details

The list of contacts is accessible in the FOX share point depository (->WP 8), for internal use.

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A	B	C	D	E	F
name	country	association	acronym association	function	web link
1					
2					
3	Leonhard Steinbauer,	Austria	European Fruit Research Network	Board Member	http://eufirin.eu/
4	Jef Vercaemmen	Belgium	European Fruit Research Network	WG Coordinator "Apple and Pear Variety and Rootstock Testing"	http://eufirin.eu/
5	Marc Lateur	Belgium	European Fruit Research Network	Board Member	http://eufirin.eu/
6	Pakeza Drkenda	Bosnia Herze	European Fruit Research Network	Board Member	http://eufirin.eu/
7	Miljan Cvetkovic	Cyprus	European Fruit Research Network	Board Member	http://eufirin.eu/
8	George Manganiaris	Denmark	European Fruit Research Network	Board Member	http://eufirin.eu/
9	Michelle Williams	Denmark	European Fruit Research Network	Board Member	http://eufirin.eu/
10	Hedi Kaldmäe	Estonia	European Fruit Research Network	Board Member	http://eufirin.eu/
11	Toivo Univer	Estonia	European Fruit Research Network	Board Member	http://eufirin.eu/
12	Carherine Lagrue	France	European Fruit Research Network	WG Coordinator "Sustainable fruit production to minimize residues"	http://eufirin.eu/
13	Francis Laurens	France	European Fruit Research Network	Board Member	http://eufirin.eu/
14	Jose Quero Garcia	France	European Fruit Research Network	WG Coordinator "Sweet and sour cherry"	http://eufirin.eu/
15	Karsten Klopp	Germany	European Fruit Research Network	Board Member	http://eufirin.eu/
16	Jens Wunsche	Germany	European Fruit Research Network	Board Member	http://eufirin.eu/
17	Debbie Rees	Great Britain	European Fruit Research Network	Board Member	http://eufirin.eu/
18	Jerry Cross	Great Britain	European Fruit Research Network	Board Member	http://eufirin.eu/
19	Geza Bujdosó	Hungary	European Fruit Research Network	WG Coordinator "Shell fruit species (Nuts (being established))"	http://eufirin.eu/
20	Bruno Mezzetti	Italy	European Fruit Research Network	WG Coordinator "Soft fruit"	http://eufirin.eu/
21	Brunella Morandi	Italy	European Fruit Research Network	WG Coordinator "Water relations and irrigation"	http://eufirin.eu/
22	Luca Corelli-Grappadelli	Italy	European Fruit Research Network	Country member / WG coordinator "EUFIRIN Strategy"	http://eufirin.eu/
23	Guglielmo Costa	Italy	European Fruit Research Network	WG Coordinator "Fruit thinning"	http://eufirin.eu/
24	Daniela Giovannini	Italy	European Fruit Research Network	WG Coordinator "Apricot and Peach"	http://eufirin.eu/
25	Michael Oberhuber	Italy	European Fruit Research Network	WG Coordinator "Improvement of fruit by biotechnology"	http://eufirin.eu/
26	Raffaele Testolin	Italy	European Fruit Research Network	WG Coordinator "plum and Prune"	http://eufirin.eu/
27	Edite Kaufmane	Latvia	European Fruit Research Network		http://eufirin.eu/
28	Gunars Lacis	Latvia	European Fruit Research Network		http://eufirin.eu/
29	Audrius Sasnauskas	Lithuania	European Fruit Research Network		http://eufirin.eu/
30	Darius Kvikiys	Moldova	European Fruit Research Network		http://eufirin.eu/
31	Gheorghe Cimpioles	Netherlands	European Fruit Research Network	Secretary Management Committee	http://eufirin.eu/
32	Marijane Groot	Norway	European Fruit Research Network		http://eufirin.eu/
33	Mekjell Meland	Poland	European Fruit Research Network		http://eufirin.eu/
34	Malgorzata Korbin	Poland	European Fruit Research Network		http://eufirin.eu/
35	Krzysztof Rutkowski	Poland	European Fruit Research Network	WG Coordinator "Postharvest and fruit Quality"	http://eufirin.eu/
36					

Table1

Table2



	A	B	C	D	E	F
36	Krzysztof Rutkowski	Poland	European Fruit Research Network	eufrin	WG Coordinator "Postharvest and Fruit Quality"	http://eufrin.eu/
37	Gregorz Doruchowski	Poland	European Fruit Research Network	eufrin	WG Coordinator "Spray application Technologies"	http://eufrin.eu/
38	Christina Oliveira	Portugal	European Fruit Research Network	eufrin		http://eufrin.eu/
39	Florin Stăniță	Romania	European Fruit Research Network	eufrin		http://eufrin.eu/
40	Mihai Coman	Romania	European Fruit Research Network	eufrin	WG Coordinator "plum and Prune"	http://eufrin.eu/
41	Milica Fotiric	Serbia	European Fruit Research Network	eufrin		http://eufrin.eu/
42	Benedikova Daniela	Slovakia	European Fruit Research Network	eufrin		http://eufrin.eu/
43	Matej Stopar	Slovenia	European Fruit Research Network	eufrin		http://eufrin.eu/
44	Joan Girona	Spain	European Fruit Research Network	eufrin		http://eufrin.eu/
45	Joan Bonany	Spain	European Fruit Research Network	eufrin		http://eufrin.eu/
46	Christoph Carlen	Switzerland	European Fruit Research Network	eufrin		http://eufrin.eu/
47	Andreas Naef	Switzerland	European Fruit Research Network	eufrin		http://eufrin.eu/
48	Sezal Ersili	Turkey	European Fruit Research Network	eufrin		http://eufrin.eu/
49	ann.schenk[at]vcbt.be	Belgium	European Vegetable Research Insititutes Network	eufrin	Coordinator	http://eufrin.eu/Postharvest-chain
50	Jana Zinkernagel	Germany	European Vegetable Research Insititutes Network	eufrin	WG Fertilisation and Irrigation	http://eufrin.eu/Postharvest-chain
51	Janjo de Haan	Netherlands	European Vegetable Research Insititutes Network	eufrin	WG Fertilisation and Irrigation	http://eufrin.eu/Postharvest-chain
52	Rodney Thompson	Spain	European Vegetable Research Insititutes Network	eufrin	IPM for vegetable production	http://eufrin.eu/Postharvest-chain
53	Rosemary Collier	UK	European Vegetable Research Insititutes Network	eufrin	IPM for vegetable production	http://eufrin.eu/Postharvest-chain
54	Gerben Messink	Netherlands	European Vegetable Research Insititutes Network	eufrin	IPM for vegetable production	http://eufrin.eu/Postharvest-chain
55	Monica Gonzalez Cajamar	Spain	European Vegetable Research Insititutes Network	eufrin	IPM for vegetable production	http://eufrin.eu/Postharvest-chain
56	Catara Vitoria	Italy	European Vegetable Research Insititutes Network	eufrin	IPM for vegetable production	http://eufrin.eu/Postharvest-chain
57	Bart Declercq	Belgium	European Vegetable Research Insititutes Network	eufrin	IPM for vegetable production	http://eufrin.eu/Postharvest-chain
58	Maria Grazia	Italy	European Vegetable Research Insititutes Network	eufrin	IPM for vegetable production	http://eufrin.eu/Postharvest-chain
59	Richard Meadow	Norway	European Vegetable Research Insititutes Network	eufrin	IPM for vegetable production	http://eufrin.eu/Postharvest-chain
60	Carlos Baikauli	Spain	European Vegetable Research Insititutes Network	eufrin	IPM for vegetable production	http://eufrin.eu/Postharvest-chain
61	Vincent Faloya	France	European Vegetable Research Insititutes Network	eufrin	IPM for vegetable production	http://eufrin.eu/Postharvest-chain
62	Ronald Hand, Zwaagsijk	Netherlands	European Vegetable Research Insititutes Network	eufrin	IPM for vegetable production	http://eufrin.eu/Postharvest-chain
63	Eric Brajeul - Ctifi	France	European Vegetable Research Insititutes Network	eufrin	IPM for vegetable production	http://eufrin.eu/Postharvest-chain
64	Phillips Davis	UK	European Vegetable Research Insititutes Network	eufrin	WG Greenhouse crops	http://eufrin.eu/Postharvest-chain
65	Anne Ellings	Nederlands	European Vegetable Research Insititutes Network	eufrin	WG Greenhouse crops	http://eufrin.eu/Postharvest-chain
66	Hélène Gautier	France	European Vegetable Research Insititutes Network	eufrin	WG Greenhouse crops	http://eufrin.eu/Postharvest-chain
67	Juan Carlos Gazquez	Spain	European Vegetable Research Insititutes Network	eufrin	WG Greenhouse crops	http://eufrin.eu/Postharvest-chain
68	Silvana Nicola	Italy	European Vegetable Research Insititutes Network	eufrin	WG Greenhouse crops	http://eufrin.eu/Postharvest-chain
69	Vincent Truffault	France	European Vegetable Research Insititutes Network	eufrin	WG Greenhouse crops	http://eufrin.eu/Postharvest-chain
70	Diego Valera	Spain	European Vegetable Research Insititutes Network	eufrin	WG Greenhouse crops	http://eufrin.eu/Postharvest-chain
71	Tom Van Delm	Belgium	European Vegetable Research Insititutes Network	eufrin	WG Greenhouse crops	http://eufrin.eu/Postharvest-chain

A	B	C	D	E	F
71 Tom Van Delm	Belgium	European Vegetable Research Insititutes Network	euvin	WG Greenhouse crops	http://euvin.eu/Postharvest-chain
72 Catherine Coutand	France	European Vegetable Research Insititutes Network	euvin	WG Greenhouse crops	http://euvin.eu/Postharvest-chain
73 Sara Crape	Belgium	European Vegetable Research Insititutes Network	euvin	WG Greenhouse crops	http://euvin.eu/Postharvest-chain
74 Céline Gilli	Switzerland	European Vegetable Research Insititutes Network	euvin	WG Greenhouse crops	http://euvin.eu/Postharvest-chain
75 Joelle Herforth	Switzerland	European Vegetable Research Insititutes Network	euvin	WG Greenhouse crops	http://euvin.eu/Postharvest-chain
76 Cherubino Leonardi	Italy	European Vegetable Research Insititutes Network	euvin	WG Greenhouse crops	http://euvin.eu/Postharvest-chain
77 Stefania de Pascale	Italy	European Vegetable Research Insititutes Network	euvin	WG Greenhouse crops	http://euvin.eu/Postharvest-chain
78 Francois Pascaud	France	European Vegetable Research Insititutes Network	euvin	WG Greenhouse crops	http://euvin.eu/Postharvest-chain
79 Lieve Wittmans	Belgium	European Vegetable Research Insititutes Network	euvin	WG Greenhouse crops	http://euvin.eu/Postharvest-chain
80 Ann Schenk	Belgium	European Vegetable Research Insititutes Network	euvin	WG Postharvest chain	http://euvin.eu/Postharvest-chain
81 Cédric Camps	Switzerland	European Vegetable Research Insititutes Network	euvin	WG Postharvest chain	http://euvin.eu/Postharvest-chain
82 Ernst Woltering	Netherlands	European Vegetable Research Insititutes Network	euvin	WG Postharvest chain	http://euvin.eu/Postharvest-chain
83 Ana B. Cabezas Serrano	Spain	European Vegetable Research Insititutes Network	euvin	WG Postharvest chain	http://euvin.eu/Postharvest-chain
84 Johannes Bliestle	Germany	Genossenschaft Reichenau Gemüse	GemüseReichenau	https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
85 Christian Müller	Germany	Genossenschaft Reichenau Gemüse		https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
86 Lana Rodriguez	Germany	Genossenschaft Reichenau Gemüse		https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
87 Joachim Niepel	Germany	Genossenschaft Reichenau Gemüse		https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
88 Nico Caruso	Germany	Genossenschaft Reichenau Gemüse		https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
89 Ali Gezgül	Germany	Genossenschaft Reichenau Gemüse		https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
90 Werner Böhrler	Germany	Genossenschaft Reichenau Gemüse		https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
91 Manfred Münz	Germany	Genossenschaft Reichenau Gemüse		https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
92 Sandra Hohensee	Germany	Genossenschaft Reichenau Gemüse		https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
93 Johannes Groß	Germany	Genossenschaft Reichenau Gemüse		https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
94 Karl-Heinz Gut	Germany	Genossenschaft Reichenau Gemüse		https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
95 Martina Raunecker	Germany	Genossenschaft Reichenau Gemüse		https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
96 Ingo Bernhard	Germany	Genossenschaft Reichenau Gemüse		https://www.reichenaugemuese.de/	https://www.reichenaugemuese.de/
97 Daniel Meid	Germany	Genossenschaft Reichenau Gemüse		Obst & Gemüse	https://www.reichenaugemuese.de/
98	Germany	Genossenschaft RWG Rheinland			obst@rwg-r.de
99 Christian Weseloh	Germany	Bundesvereinigung der Erzeugerorganisationen Obst und Gemüse		CEO	weseloh[at]drv.raiffeisen.de
100 Suse-Katrin Jamrath	Germany	Bundesvereinigung der Erzeugerorganisationen Obst und Gemüse			jamrath[at]drv.raiffeisen.de
101 Ilonka Form	Germany	Bundesvereinigung der Erzeugerorganisationen Obst und Gemüse			form[at]drv.raiffeisen.de
102 Lisa Kloke	Germany	Bundesvereinigung der Erzeugerorganisationen Obst und Gemüse			kloke[at]drv.raiffeisen.de

Tabelle1

	A	B	C	D	E	F	G	H	I	J	K
08		Netherlands	Wageningen Research	WR		Matser, Ariette <ariette.matser@wur.nl> martijn@vollebregt@wur.nl					
10		Netherlands	Wageningen Research	WR		jan.broeze@wur.nl					
11		Netherlands	Wageningen Research	WR							
12											
13		Poland	Szkola Główna Gospodarstwa Wiejskiego	WULS-SGGW		artur_wiktor@sggw.pl					
14		Poland				katarzyna_samborska@sggw.pl					
15		Poland	AINIA	AINIA		malgorzata_nowacka@sggw.pl					
16		Spain	AINIA	AINIA		www.ainia.es					
17						www.ainia.es					
18						www.ainia.es					
19						www.ainia.es					
20		Netherlands	Stichting EFFOST	EFFOST		j.knoel@effost.org					
21						https://www.effost.org/default.aspx					
22						https://www.effost.org/default.aspx					
23						https://www.effost.org/default.aspx					
24		France	Centre Technique de la Conservation des Produits Agricoles	CTCPA		https://www.ctcpa.org/le-ctcpa-institut-de-recherche-agro-alimentaire					
25						https://www.ctcpa.org/le-ctcpa-institut-de-recherche-agro-alimentaire					
26						https://www.ctcpa.org/le-ctcpa-institut-de-recherche-agro-alimentaire					
27						https://www.ctcpa.org/le-ctcpa-institut-de-recherche-agro-alimentaire					
28						https://www.ctcpa.org/le-ctcpa-institut-de-recherche-agro-alimentaire					
29						https://www.ctcpa.org/le-ctcpa-institut-de-recherche-agro-alimentaire					
30						https://www.ctcpa.org/le-ctcpa-institut-de-recherche-agro-alimentaire					
31						https://www.kob-bavendorf.de/ueber-uns/front-page					
32		Germany	Kompetenzzentrum Obstbau Bodensee	KOB		https://www.kob-bavendorf.de/ueber-uns/front-page					
33						https://www.foodtechbrainport.com/					
34		Netherlands	Stichting Food Tech Brainport	FOODTECH		https://www.foodtechbrainport.com/					
35						https://www.foodtechbrainport.com/					
36						https://www.foodtechbrainport.com/					
37											
38		Czech Republi	Společnost Mladých Agrárníků Česká republika ZS	SMA CZ		dousa@smacr.cz					
39						http://www.smacr.cz/kontakt/					
40						http://www.smacr.cz/kontakt/					
41						http://www.smacr.cz/kontakt/					
42						http://www.aker.cz/					
43						http://www.aker.cz/					
44						http://www.aker.cz/					



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	B	C	D	E	F	G	H	I	J	K
144					http://www.akor.cz/					
145					http://www.akor.cz/					
146	France	Network of institutes in the plant and animal production sectors		PR Project lead						
147			ACTA	Director of European and Regional Affairs	http://www.acta.asso.fr/					
148	EU	European council of young farmers	CEJA	Secretary General	http://www.ceja.eu/home/about/					
149										
150	EU	European Farmers European agrocooperatives	COPA COGECA	Secretary General	https://copa-cogecca.eu/Menus.aspx					
151										
152	EU	European association of Fruit and Vegetable Processors	PROFEL	Secretary General	https://profel-europe.eu/about-us/secretariat/					
153										
154	EU	SOUTH EASTERN EUROPE ADVISORY SERVICE NETWORK	SEA SN	President	http://seasn.eu/index.php/seasn-contact/					
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