

REGENERATIVE  
AGRICULTURE  
AND FOOD SYSTEMS SUMMIT 2023



# 2023 POST EVENT REPORT

5-7 SEPTEMBER 2023 | AMSTERDAM

@RAFSS\_SERIES | #RAFSS  
REGENERATIVEAGRICULTURESUMMIT.COM



# 2023 OBJECTIVES

1

## ADVANCING FOUNDATIONAL KNOWLEDGE

Advancing the foundational knowledge of the industry around regenerative agriculture and the barriers to implementation, scalability, and traceability.

2

## HIGHLIGHTING THE FARMER VOICE

Highlighting the farmer voice and the honourability of the farming profession.

3

## STRATEGIES FOR SHARING RISK

Leave with questions and strategies about how all food system players can share risk across the full supply chain so it doesn't primarily fall to the farmer, how we can design food in service of planetary and human health, and how we can bring more farmers to the table for key decisions about our food system, both in the private sector and the policy space.

4

## TAKING CONCRETE STEPS TOWARDS ADOPTING PRACTICES AT SCALE

Brainstorming strategies and taking concrete steps towards adopting regenerative practices at scale to move it from niche to commonplace.

5

## BUILDING SUPPORT FOR POLICY CHANGE

Building support for policy change to ensure legislation aligns with the action needed to make progress.



# 2023 TAKEAWAYS

What a pleasure to be in person with 450 leaders at the Regenerative Agriculture & Food Systems Summit EU. A three day event filled with insights, critical thinking, optimism, and vital discussions needed to transform our food system.

Key themes and takeaways addressed over the three days included:

- Collaboration, trust, openness and consistency are crucial. Working together is the cornerstone of progress in the journey towards sustainability and critical for scale.
- Actively listening to the needs and concerns of farmers is vital to build solutions that not only address their challenges but also share in the risks and rewards of a more regenerative future.
- The time is now! Perfection isn't needed to start working and drive change. We must implement at scale and continue to make progress towards strengthening the resilience of farming communities worldwide.

Thank you to all our speakers, partners and attendees for making the Regenerative Agriculture & Food Systems Summit EU such an educational, thought-provoking and industry shaping few days!

We look forward to welcoming you back next year with even greater representation from farmers and farming organizations, academics, policymakers and more!

Until next year,  
Bella



**ISABELLA HUGHES**  
Head of Content

# WHO ATTENDED?

450

ATTENDEES

305

COMPANIES



**14%**  
Farmers/  
Academics



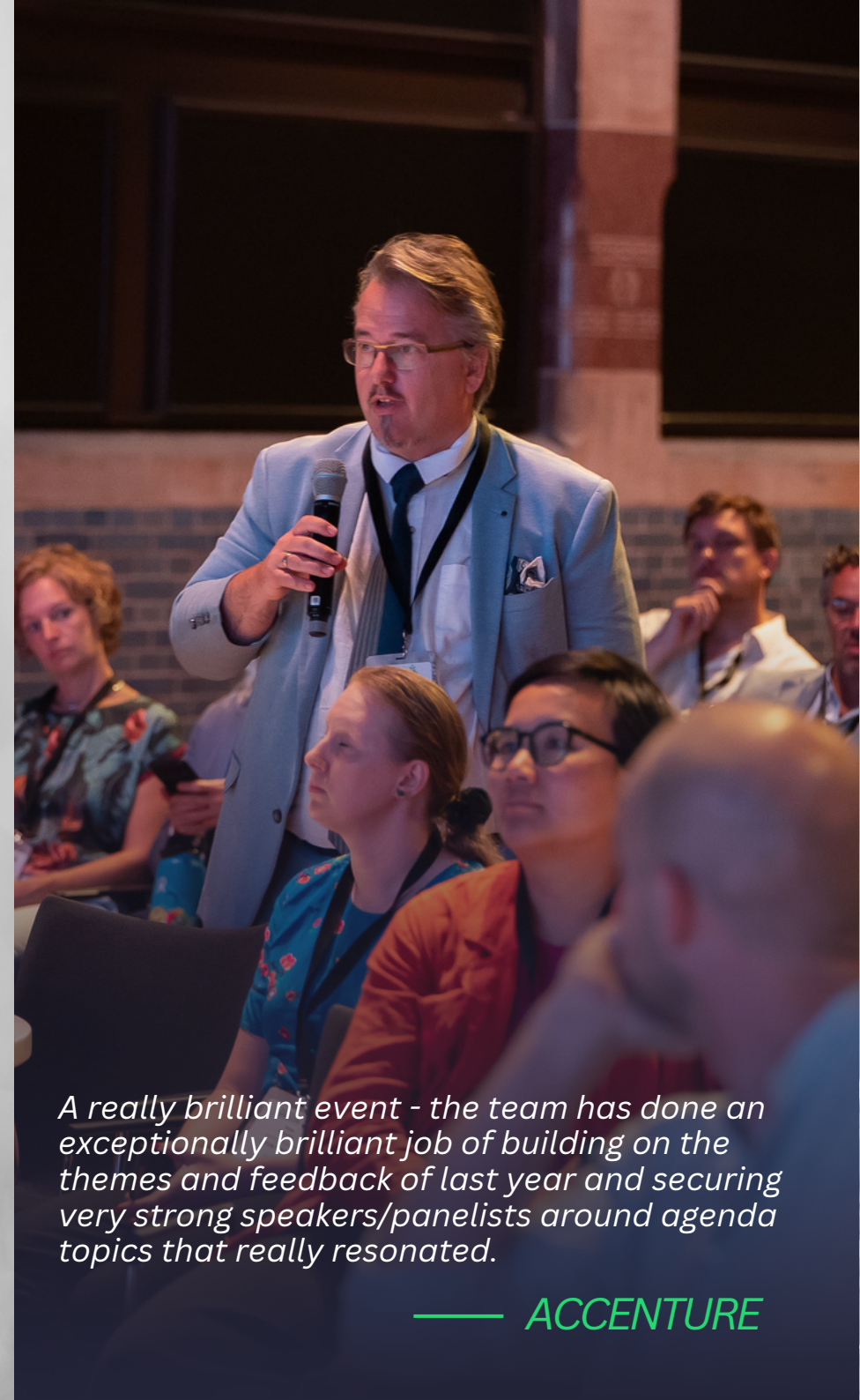
**10%**  
NGOs/  
Policy Makers



**32%**  
Industry



**44%**  
Service  
Providers



*A really brilliant event - the team has done an exceptionally brilliant job of building on the themes and feedback of last year and securing very strong speakers/panelists around agenda topics that really resonated.*

— ACCENTURE

# WHO ATTENDED?

3Keel  
ABN AMRO  
Accenture  
AchieveNow  
ACT  
AgDevCo  
Agmatix  
Agrana  
Agravis Raiffeisen  
Agreena  
Agricarbon  
Agriterra  
AgroCares  
AgVenture Lab  
Ahold Delhaize  
AIN  
Ajinomoto  
Ajinomoto Europe SAS  
Akkerbouwbedrijf Kloet  
ALO - Analyse AS  
ALUS  
Amilu Farm  
Amsterdam UMC  
Ansah Snail Farms  
Arable farm in south of  
Netherlands  
Arla Foods  
ARYAM ARS  
Association of Polish Dairy  
Processors  
Atlas Agro  
Aviko  
Avril  
Az. Agr. San Bonifacio  
Barefoot Ventures  
Barry Callebaut  
Bayer  
Beeodiversity  
Bejo Iberica SLU  
Berne Declaration  
Big Terra  
Bio Poultree SL  
Biomax Green  
Biome Makers Inc.  
Biospheres  
Bjertnæs & Hoel  
Bunge  
Bureau Veritas Group  
CAB International  
Carbon AMS  
Carbone farmers  
Carboneg

carbonloop  
CarbonSpace Ltd.  
carbonwave  
Cargill  
Cefetra Group  
Centrico  
Cerrito  
Chautems Fleurs Sàrl  
Ciaté  
Climate Farmers  
Climate-KIC  
Clover  
Commonland  
Conservation International  
Control Union  
Crop Nutrition Laboratory  
Services Ltd.  
Dairygold  
Dairygold Food Ingredients  
Danone  
DBG  
DBG Bioenergy / Tilburg  
University  
De BosBoerderij  
Degas  
Deltares  
Denkavit  
Diageo  
Doktar  
Dole Lanka  
Doriane  
E12 Ventures / Mitsui Global  
Investment  
Eagronom  
Earthworm Foundation  
Ecological Regenerative Design  
LLC  
ecometric ltd  
EiIS  
EIT Food  
EJ Barker & Sons  
Element AI  
ELFIN Consulting  
Environmental Defense Fund  
ESADE  
ET Food  
European Parliament  
FAI Farms  
Fairtrade International  
FamtaStisch Stiftung  
FAO  
Farm21

Farmers Weekly  
Farmeye  
FarmOn  
Floresta Societa Agricola SRL  
Fondazione Capellino  
Fondazione Patrimonio Ca'  
Granda  
Fonterra  
Food Ideas  
Food Planet Prize  
Food Valley  
Food4Sustainability  
Foodvalley NL  
Forliance GmbH  
Forum for the Future  
Freelance  
Frontier Agriculture  
Future Food Fund  
General Mills  
Genesis Impact Ventures  
GGEM Farming  
Givaudan  
Grassroots Farming Co.  
Green Farm Collective  
GreenoSoil  
Grondex International B.V.  
Hankkija Oy  
Harada Corporation  
HAS University of Applied  
Sciences  
H-BRS  
Heineken Company  
Hennessy  
Holochain  
Hope Farm  
I.P.Cert  
Icos Capital  
IDH  
IDH The Sustainable Trade  
Initiative  
IFC  
IKEA  
IMAGINE Foundation  
Indigo Ag Inc  
Interfood  
Invest International  
Iside Farm  
ISN  
Itinnera  
JAS HENNESSY & Co  
Jiva / Camp Gudlai  
JTI

Kelp Blue  
Kelp Forest Foundation  
Kering  
Klim  
KOIS  
Kraft Heinz Company  
KU Leuven  
La Lorraine Bakery Group NV  
Laan Sustainability Consultancy  
Land Institute  
Landbanking Group  
LDC  
Lely  
libellenkoningin  
Lipton Tea & Infusions  
Livelihoods  
Livelihoods Venture  
Lloyds Banking Group  
L'Oreal  
L'Oréal  
Louis Dreyfus Company  
Luigi Lavazza S.p.A.  
Lund University  
LVMH Moët Hennessy Louis  
Vuitton  
Lyvennet  
Mad Agriculture  
Mars Petcare  
Mars. Inc  
MDCV Wines for Essex  
Metabolic  
Microsoft  
Misset  
Misset Uitgeverij BV  
Mitsui & Co. Ltd.  
Mitsui AgriScience International  
Moët Hennessy  
Mondelez International  
Mtech Digital Solutions  
Munich Re  
MyEasyFarm  
Natcap  
Nature Metrics  
Natuurinvest  
NEIKER  
Nest  
Neste  
Nestlé  
New Foundation Farms  
Oakbank Game & Conservation  
Ocean Rainforest  
OCI Global

Oost NL  
OP2B/WBCSD  
OSI Group LLC  
Pelican Ag  
Peterson Projects & Solutions  
Planeses  
Planet Labs GmbH  
Planet Labs. PBC  
Poggiolecci SAS di Andrea  
Falchetti  
Preferred by Nature  
Premier Foods  
Premium Crops  
PricewaterhouseCoopers  
Sustainability LLC  
Proba  
PUR  
Puratos  
PwC  
Pymwymic  
Quantis International  
Rabobank Group  
Rainforest Alliance  
Reforest'Action  
Regenagri  
Regenerate Asset Management  
Regenerative Agriculture Design  
Regenerative Agroforestry  
Podcast  
ReGrow  
Regrow Ag  
reNature  
Rize ag  
Root Global  
Round Table on Responsible Soy  
SAI Platform  
Sainsbury's  
SAS Greenpods  
Savills  
Sbcert  
Seqana  
SFPI-FPIM  
Signet Ingrediens B.V.  
Silver Creek Farms. Inc.  
Sime Darby Plantation  
Slynet Pty  
SOCODEVI  
Soil Association  
Soil Capital  
South Pole  
Sowatr B.V.  
Space4Good

Spanish Association of  
Regenerative Agriculture  
Spatialise  
Start life  
Stenon  
Stockholm University  
Suntory Holdings Ltd.  
Sustainable Finance Geneva - SFG  
Sustainable Food Trust  
SustainCERT  
SVZ  
SWISSAID  
Tamara Giltsoff  
TechnoServe  
Telos Impact  
Terra Fima  
Terraforma International  
TESSENDERLO GROUP  
TFT Ventures  
Thought for Food Foundation  
Top 50 Farmers  
Trade Roots Consulting  
Transparency One  
Triodos Investment Management  
Ubees  
UC Berkeley  
Unilever  
University of Queensland  
University of Tokyo  
University of Wageningen NL  
Upper Axe CIC  
Urban Farming Berlin  
ventureLAB  
Viterra  
Viterra B.V.  
Wageningen Academy  
Wageningen Economic Research  
Wageningen University  
Waitrose  
Walmart Mexico Foundation  
WBCSD  
WENR  
Wildfarmed  
Wildfarming  
Willow  
World Benchmarking Alliance  
xFarm  
Yara International  
Yield Lab  
Yield Lab Europe  
Zasso Group  
Zephyros Farm & Garden

# SITE VISIT

As part of an exciting collaboration with **Food Valley**, we had the opportunity to visit Schevichoven Farm for an immersive site visit.

## SCHEVICHOVEN FARM

Located an hour outside of Amsterdam, Schevichoven is a 6-hectare farm focused on growing perennial crops based on permaculture. With over 40 different crops and 100 varieties their goal is to create a natural forest edge system that is in balance.

## HAVE A FARM YOU'D LIKE TO RECOMMEND?

If you know of a farm or have a farm that you'd like to showcase in 2024, let us know!

RECOMMEND FARM



# FARMER INITIATIVES

## FARMER BUDGET

To support farmer attendance at this year's Summit, we set aside an allocated budget to support with travel and accommodation costs.

## SPONSOR A FARMER

Attendees also had the option of contributing to our Farmer Budget.

## THANK YOU TO OUR CONTRIBUTORS

Carbone Farmers	Mars Petcare
Cargill	Metabolic
FarmOn	natcap
FONTERRA	Neste
Harada Corporation	Puratos
I.P.Cert	SFPI-FPIM
Interfood	Tamara Giltsoff
La Lorraine Bakery Group	The Food Planet Prize
Livelihoods Foundation	The Land Institute

## VIRTUAL FARMER'S WORKSHOP

Focused on sharing the farmer's perspective, join leading regenerative farmers from across Europe in partnership with The Regenerative Agroforestry Podcast as they discussed experiences, challenges, and learnings they faced when scaling regenerative practices.

Discussion points included:

- As a farmer what challenges and hesitations have you faced during your transition? What solutions are corporates looking to implement, in response to these challenges?
- For those who aren't farmers, how can you best support farmers with these challenges and ensure you're bringing continued value to them?
- What does a successful buyer/supplier relationship look like that considers both the challenges of regenerative agriculture and supports its farmers?

[WATCH NOW](#)

# NETWORKING

Using our virtual event app Swapcard, attendees have the ability to book meetings and connect with other attendees during the event.

500+

MEETINGS  
BOOKED

7,482

MESSAGES  
EXCHANGED

4,262

CONNECTIONS  
MADE



*The strong[est] point of this summit, was the facilitation of building new connections (networking and collaboration).*

— AVRIL



# SUSTAINABILITY



The venue worked with local and artisan suppliers to ensure sustainable balance and minimise carbon footprint.



50% of all catering was vegan and determined by seasonality and availability of final ingredients.



The venue also looks for alternative options to minimise the disposal of food waste.



All venue signage was minimised and any signage we did have was 100% recyclable.



*Together we can help move the needle and this kind of event helps build the connections that lead to actual transformation on the ground.*

# TESTIMONIALS

**Soil Capital** 9,252 followers  
2w • Edited • 🌱

What an inspiring day at the [Regenerative Agriculture Summit Series](#) in Amsterdam! 🌱

If you were unable to attend the panel featuring our Chief of Impact, [Andrew V.](#), here are some key insights regarding the role of finance and partnerships 🤝 in bringing [#RegenerativeAgriculture](#) to scale and promoting its positive impacts across the entire [#valuechain](#):

- 👉 Paying for [#CarbonPerformance](#) rather than Financing Transition Costs: It's more advantageous to support farmers 🌱 by focusing on [#compensating](#) them for their direct [#carbon](#) results rather than covering their expenses. This approach empowers farmers, allowing them to maintain control over their practices, respect their individuality, and make more sense for them in the long term.
- 👉 Shifting the [#CorporateMindset](#) from Expenditure to [#Investment](#): It's important for businesses to understand the value of payments to farmers as a long-term investment, 📈 and one which will secure their supply of raw materials. Quantifying the [#impact](#) of regenerative agriculture for long-term security of supply is crucial to incentivize this shift in mindset.
- 👉 Bringing more transparency 🗣️ and alignment over [#environmentalimpact](#): Bringing regenerative agriculture to scale will be facilitated by greater alignment across all market players 🤝 on how to measure farmers' 🌱 positive environmental impact. Greater [#transparency](#) over the value generated by regenerative practices also ensures fairer remuneration for farmers.

Thank you [Andrew V.](#) for animating as moderator and panelist this round table, with [Alastair Trickett](#), [Anne van Doorn](#) and [Harry Farnsworth's](#) participation. 🌱

Thank you to everyone who joined us in shaping a more sustainable future! [#RAFFS](#) [#RegenerativeAg](#) [#Sustainability](#) [#ImpactInvesting](#)

Marguerite Delormel / Chuck de Liedekerke  
[Grassroots Farming Co.](#) / [Rabobank](#) / [Wageningen University & Research](#)

**Kevin Fennelly** • 2nd  
UK Country Manager | FARMYEY  
2w • Edited • 🌱

"Innovation, Collaboration and Education"

These are the words of East of England farmer Patrick Barker when describing the keys to his successful transition to regenerative practices on the farm. They nicely summarise the themes of a brilliant few days spent speaking with like-minded companies and industry leaders at the Regenerative Agriculture Summit in Amsterdam 🌱

Great to hear the insights and learnings from Regenerative projects across the continent from the likes of [Nestlé](#), [Arla Foods](#) and [Danone](#) throughout the week. 🌱

Some of the key questions posed at the summit were:

- ✅ How can we put the farmer at the centre of these projects and ensure they are justly rewarded?
- ✅ How can regen projects be scaled beyond pilots who will ultimately will finance this transition for farmers?
- ✅ What is the role of technology and verified data in supporting and providing key metrics for the Regenerative Agriculture movement?

A lot to digest after a fantastic week for the team at [Farmeye](#), bringing our work and MRV platform to the world stage! 🌱

[#Agritech](#) [#regenerativeagriculture](#) [Regenerative Agriculture Summit Series](#)

**Adele Jones** • 2nd  
Executive Director at Sustainable Food Trust  
2w • 🌱

A very good couple of days in Amsterdam at the [Regenerative Agriculture Summit Series](#). Well done [Isabella Hughes](#) and team for putting on a great event and [Lesley Mitchell](#) for chairing so brilliantly.

There's genuinely so much energy behind this movement now which is incredibly exciting to witness. We do still need to make sure the mission remains authentic, and fine words are swiftly followed by action which empowers, rather than imposes, on farmers.

There's a tendency to see 'regen light' (i.e covering cropping and no till) as the end point when it comes to the farming transition. Ultimately, I'm not too worried, as once we start measuring impacts in a robust and common way (which EVERYONE now agrees is needed asap 🌱) this will all come out in the wash, and the right practices in the right places will start to become obvious. On the other foot, interventions which don't go far enough or result in unintended consequences will also show through.

It is important to take a breath though and realise how far we've come in the last few years. Who knew all these hippy ideas would one day be taken seriously by the big dogs 🐶. Our role as an NGO in this space is to hold feet to the fire.

A busy few weeks ahead with big projects and events shaping up. Onwards!

**Sebastian Leape** • 2nd  
CEO at natcap | Sustainability Technology | ex-McKinsey  
2w • 🌱

What a boost! Thrilled that [natcap](#) won the 'innovation showcase' at the [Regenerative Agriculture Summit Series](#) as voted by the delegates here. Our focus on integrating nature into business decision making - starting by enabling CSR and TNFD reporting - seems to be striking a chord.

Lots of inspiring regen ag pilots showcased in the past couple days. All eyes now on the food & ag industry to scale these. Hope we will have more, consistent data on supply chain impacts/dependencies/risks/opportunities on nature at next years conference to help make this happen.

Big shout out to other impressive innovative companies we heard from including [Collie](#), [FarmOn](#), and [CarbonSpaceTech](#).

[#RAFFS](#), [#RegenerativeAgriculture](#), [#CSR](#), [#TNFD](#)

**Agricarbon**  
4,587 followers  
2w • 🌱

Excited to share that yesterday marked the first day of the [Regenerative Agriculture Summit Series](#) in Amsterdam! Our CEO, [Annie Leeson](#), and Chief Scientist, Dr. [Helaina Black](#), led insightful roundtables on 'Going Global: Soil Carbon Measurement at Scale.'

Key Takeaways:

- 🌱 We discussed our approach to affordable, auditable, and statistically robust soil carbon measurement at scale.
- 🌱 Shared valuable lessons from developing the world's largest soil carbon database.
- 🌱 Explored the future of creating a unified data source for global soil health monitoring and intelligence.

[#soilcarbon](#) [#regenerativeagriculture](#) [#netzero](#) [#soil](#) [#scope3](#)

**Philippe Birker** • 1st  
Scaling regenerative agriculture in Europe with Climate Farmers. Co-founder...  
2w • 🌱

Yesterday we kicked off the [Regenerative Agriculture Summit Series](#) in Amsterdam the way how I like it, with a farm visit.

Farmer Maarten van Dam from Schevichoven gave some great insights into the financial realities and struggles of bringing a farm onto the regenerative path and I love the fact that the importance of putting the farmers at the centre of the regen ag movement is slowly spreading.

A lot has happened since our first Climate Farmers conference 2.5 years ago.

In regards to this years summit, I was glad that they offered me to give wildcards to farmers from the [Climate Farmers](#) community and that 10 of our farmers will be with me at the summit.

# TESTIMONIALS



Aurelie Oberti • 2nd

Shaping a sustainable future for the food industry. Sustainable Sourcing, GI...  
2w • 🌱

Just back from the [Regenerative Agriculture Summit Series](#) in Amsterdam. 🌍 And what a week it has been, filled with great connections and thought-provoking discussions that have left me inspired and motivated.

I had the chance to participate in a panel together with the brilliant [Anastasia Volkova, PhD](#), [Juliette Huet Madore](#) and [Pascal Chapot](#), and expertly moderated by [Daniel Baertschi](#), where we exchanged on how we can scale projects and move from concepts to implementation. Later on, I joined forces with [Boris Spassky](#) to co-host a roundtable where we explored how both farmers and corporate entities approach Scope 3 emissions and the challenges in connecting the two across intricate supply chains.

A few key messages have resonated with me:

🤝 **Collaboration is Key:** working hand in hand with like-minded individuals and organizations is the cornerstone of progress in our journey towards sustainability

🌱 **Listening to Farmers:** by actively listening to their needs and concerns of farmers, we can build solutions that not only address their challenges but also share the risks and rewards of sustainable practices along the entire supply chain.

🎯 **Common Outcomes with Flexibility:** striking a balance between common outcomes and the flexibility to innovate is vital

The Summit was a reminder of the incredible power we have to drive positive change in our industries. Thanks to my fellow panellists and to the organisers of the summit. [Isabella Hughes](#)

[#Sustainability](#) [#Collaboration](#) [#Innovation](#) [#RegenerativeSummit](#)



Juan Rébora • 2nd

Agricultural Engineer | BDM @ Biome Makers | AI | Soil Health | Precision Fa...  
2w • Edited • 🌱

Excitement was in the air as I attended the [Regenerative Agriculture Summit Series](#) 2023 in Amsterdam!

The gathering of brilliant minds and innovative thinkers is nothing short of inspiring. It's heartening to witness the commitment and enthusiasm from diverse stakeholders towards a more [#sustainable](#) and [#regenerative](#) future for our planet.

🌱 [#Sustainability](#) is at the heart of these discussions, and it's clear that we are at a pivotal moment in history. The integration of [#RegenerativeAgriculture](#) into production systems is vital to address pressing global issues such as [#carbon](#) emissions, [#biodiversity](#) loss, and [#soildegradation](#).

🌱 The spotlight is firmly on [#SoilResilience](#) and [#SoilHealth](#), recognizing them as the bedrock of sustainable development. The conversations around [#SoilRestoration](#) strategies are both enlightening and encouraging. The future of farming lies in nurturing our soil, and the expertise shared here is a testament to that fact.

🌍 As we delve into these discussions, I'm particularly thrilled to see how [#AgTech](#) is playing a pivotal role in this transformation. The [#innovative](#) approaches and tools showcased are a beacon of hope for the agricultural industry.

🌟 At this juncture, I invite all of you to connect and discover how [Biome Makers Inc.](#) is revolutionizing the way we measure and monitor progress towards regenerative practices in different farming systems. Our cutting-edge Technology, BeCrop Rate, utilizes a scientifically validated approach that includes microbial network interaction models and microbial functionalities in the [#soil](#), offering a powerful reliable tool to measure sustainability in agricultural systems.



Jolijn Zwart-van Kessel • 2nd

Innovation | Circular Agrifood | board & supervisory board | Business develo...  
1w • 🌱

The last week we were present at the [Regenerative Agriculture Summit Series](#). Great to see (in person) so many together who work on the development of RegenAG practices like [Pascal Chapot](#) [Franck Saint-Martin](#) [Vanessa Maire](#) [Géraldine Bernard](#) [Gita Prochazkova](#) [Albertine van Wolfswinkel](#) [Lucas Urbano](#) [James Ede Anco van Schaik](#) [Amparo de San José Riestra](#)

We experienced a lot of enthusiasm from guests and speakers: [George Lamb](#) from [Wildfarmed](#) kicked off the conference emphasizing that innovative changes in the transformation of the food systems come from outside the sector. Inspired to hear about the many researchers diving into the subject(s), like [Charles van de Kerkhof](#), [Frederike Praasterink](#) etc.. We need you to create the fundament to scale!

Good to see that there was a farmer panel with [Philippe Birker](#) from [Climate Farmers](#) in the lead. For next year at the close of the summit I pleaded for more (conventional) farmers present, since this is the group to include and experiment with if we really can bring this to scale and what value chain pathways are needed to facilitate them in this massive transition.

Thank you for all who attended our session about going 'Beyond Carbon' and the Regenerative Innovation Portfolio with amongst others [Melissa Comellas](#) [Richard Zaltzman](#) and [Michiel De Ruiter](#) from [EIT Food](#).

We look forward to taking the next necessary steps to build the Regenerative Innovation Portfolio over the next months, together with you all! Interested and want to know more about the Portfolio?

- 1 Visit the following website: Regenerative Innovation Portfolio | Food Innovation Hub Europe ([fiheurope.org](#))
- 2 Reach out to me and/or [Richard Zaltzman](#) via LinkedIn or email.

[#RegenAG](#) [#regenerativeagriculture](#) [#agrifood](#) [#crossvaluechain](#) [#collaboration](#) [#innovation](#) [#futurefood](#)



Matthew Ryan • 2nd

Regeneration Lead at Nestlé UK&I  
2w • 🌱

Had a great time presenting the LENs model to the [Regenerative Agriculture Summit Series](#) event in Amsterdam. Thanks to the organisers for the opportunity, and to all the businesses in the room that have since expressed their interest in the programme!

Let's work together to support and reward farmer innovation, and give agency to farmers with locally relevant answers to global issues!

[#regenerativeagriculture](#) [#sustainablefarming](#) [#naturebasedsolutions](#)



Olivier Lamôte • 2nd

Head of Regenerative Agriculture Development | Iberia & LATAM  
2w • 🌱

is encouraging to see coalition projects emerge at the end of these two days. It is essential to understand that the impact of the transition is not at the scale of culture but of rotation 🌱 It is therefore together that we will advance the transition and not each on our own! . Thank you all for these good times 🙏  
[Camille GUERIN](#) [Géraldine Bernard](#) [Anaelle Evano](#) [Lou DELADERRIERE](#) [Boris Spassky](#) [Quentin Sannié](#) [Loïc STALIN](#) [Dennis Bakx](#) [Eric Pierre](#) [Georges Servat](#) [BIOSPHERES](#) [Alexis BACH](#) 🌱 [Sébastien Roumegous](#) [Nestlé](#) [Mars](#) [Cargill](#) [Unilever](#)



# collie

## ABOUT

Collie's Mission is to make it possible for all farmers to easily incorporate animals into diverse, circular, regenerative farms. Our approach is to start with Automated Animal Management (virtual fencing + virtual guidance) using collars for dairy cows. It immediately solves many problems that are hindering dairy farmers from starting the regenerative journey today. By automatically guiding animals around a farm we free up time for the farmer, improve the soil, increase milk production and reduce costs.

INNOVATION  
SHOWCASE FINALIST



## DANIEL REISMAN FOUNDER

Born and bred among Friesland's dairy farmers in the Netherlands, Daniel has always felt a deep connection to animals and nature. While the conventional path might have led him to university, he chose a different path. With a diverse background spanning sales, business development, and operations, Daniel has globally established branches for Vandebroon, TNW, and Knowmads Business School. Craving a return to his roots, Daniel ventured to over 30 farms across the globe. These experiences amplified his grasp of regenerative agricultural practices and fueled his passion for sustainable farming solutions. Now, at Collie, he pioneers a transformative sustainable solution in one of the world's most impactful industries.



## ABOUT

CarbonSpace is a satellite and AI-based platform enabling food & beverage companies to generate carbon claims on land-based operations and reach supply chain climate goals. The platform empowers unified, scalable, and cost-effective carbon footprint monitoring with claims applicable to a broad range of ecosystems globally, including croplands, forests, agroforestry, and grazing lands. This breadth brings a new level of transparency to supply chains and unleashes the potential of nature-based carbon removal projects.

In contrast to other satellite-based methodologies, CarbonSpace's revolutionary technology estimates carbon emissions and sequestration directly at the entire ecosystem level, without the use of proxies or assumed parameters.

INNOVATION  
SHOWCASE FINALIST



## DR. GEZA TOTH CEO

Dr. Geza Toth's expertise is in climate change policies, tech enabled MRV solutions, science-based target setting, and business case solutions in sustainable agri commodities. He served over 15 years in sustainability leadership roles at Ferrero and Barry Callebaut, promoting supply chain engagement and the credibility of certified, sustainable palm oil. He shaped the theory of change and advocated for the demonstration of cross-cutting benefits within RSPO, POIG, UNDP, ISPO, MPOC.

# FarmOn

## ABOUT

FarmOn supports farmers in their transition to regenerative agriculture by providing a platform to connect with regenerative agriculture experts in real-time. Through this, farmers gain access to personalized advice tailored to their specific needs, challenges, and farm context.

Currently, there are multiple problems in supporting farmers that must be solved: the scatteredness of regenerative knowledge, a lack of personalized advice, and a lack of extrapolatable 'blueprints'.

FarmOn's service is accessible anytime, anywhere, providing farmers with applicable knowledge, personalized advice, and peer-reviewed best practices in their own language. The platform combines human expertise and AI technology to scale the delivery of personalized support to farmers. By integrating satellite data and other relevant information, FarmOn enables agronomists to have a comprehensive understanding of the farming context and provide tailored guidance to farmers. By placing human trust at the center of its system, FarmOn ensures that farmers receive personalized, expert advice and support, meeting them on their own terms and making the service accessible and affordable, irrespective of location and language.

INNOVATION  
SHOWCASE FINALIST



## ALICE HENRY CO-FOUNDER & CEO

Alice Henry is the Co-Founder and CEO of FarmOn, an innovative service that supports farmers in their transition to regenerative agriculture by providing a platform to connect with regenerative agriculture experts in real-time.

Before founding FarmOn, Alice co-founded Sheltertech, an award-winning organization that addresses the most significant technology challenges faced by people experiencing homelessness and housing insecurity in San Francisco. She has also played key roles in finance, operations, and partnerships at Sama, an AI company leveraging markets for social good. Alice holds a master's degree in International Relations and European Politics from Maastricht University. Additionally, she serves on the board of directors of the AI Infrastructure Alliance, an organization dedicated to bringing together the essential building blocks for today's Artificial Intelligence applications.



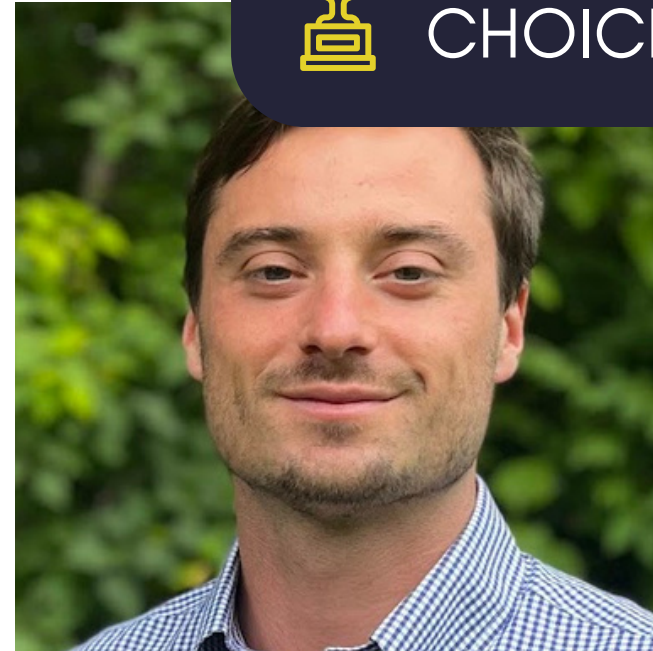
# natcap

## ABOUT

natcap is a nature intelligence business spun out of Oxford University. They work with organisations to measure nature and biodiversity at high levels of spatial resolution and scientific accuracy. They work with both global corporates and financial institutions looking to report externally on nature (e.g., for TNFD, CSRD or SBTN), with risk leaders looking to incorporate this into supply chain management and pricing, and with other leaders looking to set and measure progress against nature positive targets.



AUDIENCE  
CHOICE WINNER



## SEBASTIAN LEAPE CEO

Sebastian is the CEO of natcap and business leader committed to accelerating the transition to a net zero and nature positive future. He was formerly an Associate Partner at McKinsey & Company and a founder of McKinsey's global Purpose and ESG practice, serving world leading companies and governments on how to define and embed ambitious sustainability goals.

# STENON

## ABOUT

Founded in 2018 by Niels Grabbert, Stenon is a German AgTech on a mission to democratize soil data. As we cannot grow anything without healthy soils, it is crucial that agronomists and farmers have access to real-time soil nutrient data. Farmers and agronomists play a key role in feeding the world and we endeavour to enable them with our technology to work in the most efficient, profitable and sustainable way possible. This will ensure long-term food security and allows the farmer to optimise for nutrient- and cost efficiency, while improving their soil health. Stenon's technology allows real-time soil nutrient measurements, creating actionable insights on fertilisation and agricultural practices while monitoring soil health and organic carbon stocks with each measurement.

INNOVATION  
SHOWCASE FINALIST



## NIELS GRABBERT CO-FOUNDER & CEO

After achieving the lieutenant first class rank in the German armed forces, he went on obtaining multiple degrees such as a Masters Degree in Electrical Engineering from a globally recognized University in this space. During his studies Niels Grabbert spent 7 years in sensor research and development at one of the most prestigious institutes, the Fraunhofer Institute for Reliability and Microintegration (IZM) as a team lead. He is the holder of several patents and the author of various recognized publications. Before co-founding Stenon he was advising multiple Berlin-based tech companies on their technologies and partially served as interim CTO. From the founding of the company Niels has overseen Stenon's technology and innovation, establishing the technology vision, strategies and growth plan. After 5 years in the role of CTO, Niels officially moves to the position of CEO as of 01.04.2023.



# THANK YOU TO OUR PARTNERS

## PLATINUM PARTNERS



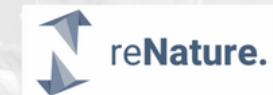
## GOLD PARTNERS



## EVENT PARTNERS



## MEDIA PARTNERS



# NEXT IN SERIES

INTERESTED IN  
PARTNERING WITH US?



**EMMA FORREST**

Commercial Partnerships  
ef@kisacoresearch.com  
+44 (0) 203 696 9530

BOOK MEETING



**ALEX PRITCHARD**

Commercial Partnerships  
alexander.pritchard@kisacoresearch.com  
+44 (0) 203 696 9530

BOOK MEETING

**REGENERATIVE  
AGRICULTURE**  
AND TEXTILES SUMMIT 2023



NOVEMBER 14-15 2023 WASHINGTON D.C.

REGISTER NOW

**REGENERATIVE  
AGRICULTURE**  
AND FOOD SYSTEMS SUMMIT 2024 USA



MARCH 12-14 2024 CHICAGO

REGISTER NOW

**REGENERATIVE  
AGRICULTURE**  
AND FOOD SYSTEMS SUMMIT 2024



3-5 SEPTEMBER 2024 AMSTERDAM

REGISTER NOW

# NEXT IN SERIES



AS THE REGENERATIVE AGRICULTURE SUMMIT SERIES EXPANDS, WE'RE ALWAYS LOOKING TO IMPROVE. WE ARE KEEN TO HEAR YOUR FEEDBACK ON CONTENT IDEAS AND SPEAKERS YOU'D LIKE TO HEAR FROM AT FUTURE EVENTS.

**ISABELLA HUGHES**

**Head of Content**

isabella.hughes@kisacoresearch.com

## SPEAKER SUGGESTIONS

If you, or anyone in your network, would be interested in having the opportunity to participate as a speaker at our Summits, please submit an application.

SUBMIT A SPEAKER

## CONTENT SUGGESTIONS

If you have content ideas for future events or would be interested in showcasing your work to our community, submit a content idea below!

SUBMIT CONTENT

