



AgriLAC Resiliente:
Resilient Agrifood Innovation
Systems in Latin America and
the Caribbean

InnovaHub networks for agrifood innovation and scaling

COMMUNICATION STRATEGY AND OUTREACH ACTIVITIES

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Credit: Daniela Arce Gómez - International Center for Tropical Agriculture - CIAT, 2023





AgriLAC Resiliente:
Resilient Agrifood Innovation
Systems in Latin America and
the Caribbean



Credit: Daniela Arce Gómez - International Center for Tropical Agriculture - CIAT, 2023



Credit: Daniela Arce Gómez - Alliance of Bioversity and CIAT, 2023



Credit: Daniela Arce Gómez - International Center for Tropical Agriculture - CIAT, 2023

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Credit: Daniela Arce Gómez - International Center for Tropical Agriculture - CIAT, 2023

Executive Summary

This communication strategy seeks to actively engage stakeholders by highlighting the results and achievements of the AgriLAC Resiliente regional initiative, with a particular focus on the establishment and development of Innovahubs across the region. Building on the solid foundations laid in 2023, the strategy evolved to reach new audiences, adopt diverse formats, and expand its visibility. These efforts aim to strengthen AgriLAC Resiliente's positioning while showcasing how internal processes contribute to building more productive, sustainable, and climate-resilient agri-food systems.

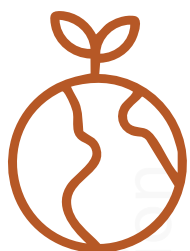
In 2024, AgriLAC Resiliente intensified its collaboration with partners to highlight advances and results achieved across participating countries. A key element of this approach has been capturing and sharing stakeholders' voices through impactful narratives, such as lessons learned, strengthened practices, and stories of beneficiaries whose lives have been positively transformed. Understanding the value and contributions of AgriLAC Resiliente's actions – Reflecting on how its initiatives have supported stakeholders' goals and objectives.

The insights gathered from these reflections, along with real-life stories, have underscored the collective commitment to building ownership and encouraging participatory action. Acknowledging the efforts of Innovahub actors and local partners has been instrumental in creating a sense of community and amplifying the initiative's impact. By showcasing these outcomes and personal experiences, the communication strategy continues to strengthen regional connections, inspire action, and advance AgriLAC Resiliente's shared mission.

Innovahub Communication Strategy

The Innovahub communication and outreach strategy is essential to our mission of creating a collaborative framework that accelerates innovation and expansion in the agrifood sector. By communicating the actions and experiences of Innovahub members, this strategy positions their efforts as key milestones in the systemic transformation process. It highlights the achievements reached, inspires and guides farmers, and fosters connections between researchers and key stakeholders to promote the adoption of resilient and efficient agricultural practices.

The strategy is built on three key pillars:



1. Visibility of Knowledge Integration in Demonstration Plots

The goal is to share success stories and sustainable, climate-smart practices, allowing farmers to see how the integration of innovations and ancestral practices based on climate can positively transform the livelihoods of small and medium producers. A strong emphasis is placed on educating farming communities about the urgent need to adopt sustainable practices. Through videos documenting real-life experiences and the results of integrating various work packages, the strategy continues to showcase how this connection generates tangible changes within agricultural communities.



2. Updates on Events and Implementations

To communicate progress, results, and positive impacts to diverse audiences (producers, partners, governments, research centers, etc.), the strategy actively promotes the outcomes of research initiatives, field actions, and events. These updates not only inform but also inspire others to follow the path toward innovation and sustainability. The aim is to keep all key stakeholders informed about the progress and importance of continuing the search for resilient solutions.



3. Development of Materials on Collaborative Work

To highlight the process of strengthening and building collaborative capacity with research centers and local, national, and regional partners, the strategy focuses on documenting the steps taken and how these advances are solidifying agrifood systems in the region. Additionally, it seeks to positively influence public policy to contribute long-term to food security and climate action goals in Latin America and the Caribbean.

Furthermore, the strategy aims to establish a strong presence on social media platforms and create relevant content on websites. Recognizing the growing impact of audiovisual materials, the communication strategy incorporates videos that provide greater understanding, especially among young farmers. These channels help amplify the voice of the initiative, share success stories, and connect with a broader audience, fostering local links and advancing the common goal of more sustainable and resilient agriculture.

Audiovisual Special: De Gira por Guatemala, by AgriLAC Resiliente

In this section, we will delve into the audiovisual special about the Innovahubs, highlighting their collaboration with various organizations to advance the dissemination of innovative agricultural practices. The goal is to promote more productive crops, with seeds adapted to the effects of climate change, and to strengthen harvest and post-harvest practices, thereby enriching the knowledge of small and medium-sized farmers. Additionally, the strategy aims to continue strengthening the plots to make them more resilient to climate, promoting sustainability and adaptability to climate challenges. Finally, it seeks to expand the reach of knowledge to academic and governmental institutions, with the purpose of scaling these methodologies to different regions, adapting them to their specific needs.

This coverage was carried out in the Dry Corridor territory in Chiquimula, Guatemala. In five chapters, the importance of the Innovahub, the progress made, and its connection with the various work packages of the AgriLAC Resiliente initiative are explained.

(1) Context Chapter: Current Latent Challenges Addressed Through the Implementation of the AgriLAC Resiliente Initiative



De gira por Guatemala con AgriLAC Resiliente



Alliance of Bioversity Inter...
5,29 K suscriptores

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Iniciativa CGIAR AgriLAC Resiliente

Alliance of Bioversity International and CIAT - 12/21

In this chapter, we explore the persistent challenges affecting the agrifood sector in Latin America and the Caribbean, which were addressed through the implementation of the AgriLAC Resiliente initiative. These challenges include the increasing vulnerability of production systems to climate change, water scarcity, limited access to innovative technologies, and the need to strengthen the capacities of small and medium producers to adapt to an increasingly uncertain environment.

Through an integrated and collaborative approach, AgriLAC Resiliente has worked to tackle these challenges by promoting sustainable, resilient, and locally adapted agricultural practices. This chapter will detail how the initiative has turned these obstacles into opportunities, creating innovative solutions and strengthening local capacities to ensure food security and the well-being of farming communities.

Title (hyperlink)	Social media	Visualizations
De gira por Guatemala con AgriLAC Resiliente	Alliance's YouTube	52
https://www.facebook.com/BioIntCIAT.esp/videos/399277962765431/	Alliance's Facebook	332
https://x.com/BioIntCIAT_esp/status/1752809610983923823	Alliance's X	632

(2) Second Chapter of De Gira por Guatemala: Strengthening agri-food systems in the Sierra Cuchumatanes



De gira por Guatemala

Acompáñanos a conocer cómo se están fortaleciendo los sistemas agroalimentarios con prácticas resilientes al cambio climático.

De gira por Guatemala: Fortaleciendo los sistemas agroalimentarios en la Sierra Cuchumatanes

Alliance of Bioversity International
5.29 K suscriptores

Iniciativa CGIAR AgriLAC Resiliente
Alliance of Bioversity International and CIAT - 13/21

The AgriLAC Resiliente initiative ventured into the Sierra de los Chucumatanes to participate in the agro-food fair, a key event for socializing its progress and expanding the network of partners committed to agricultural research and innovation. During the fair, technologies applied to maize and bean farming systems were presented, focusing on developing climate-resistant varieties. Additionally, improved agricultural practices in harvesting, post-harvest, and crop diversification were promoted, offering farmers more adaptable and resilient alternatives in the face of climate challenges.

This event facilitated the exchange of knowledge between farmers, technicians, and scientists, strengthening social capital and the adoption of sustainable practices. AgriLAC Resiliente continued to provide innovative solutions to enhance agricultural productivity, strengthen food security, and increase community resilience to climate change.

Title (hyperlink)	Social media	Visualizations
https://www.youtube.com/watch?v=1Hmg8ufnpyQ&list=PLydvmaJikSF5tTpM322E5-QYHjRi8X_u5&index=13	Alliance's YouTube	43
https://www.facebook.com/BioVIntCIAT.esp/videos/935561811255129	Alliance's Facebook	129
Alianza de Bioversity International y el CIAT en X: "#DeGiraPorGuatemala: en nuestra labor por fortalecer los sistemas agroalimentarios con variedades resilientes al cambio climático y de alto rendimiento, compartimos con agricultores y socios nuestras innovaciones en maíz y frijol al oriente de Guatemala #AgriLACInitiative https://t.co/S3yriKOM8e" / X	Alliance's X	673
AgriLAC Resiliente en X: "De gira por Guatemala: Fortaleciendo los sistemas agroalimentarios en la Sierra Cuchumatanes." / X	AgriLAC's X	239

(3) Second Chapter of De Gira por Guatemala: Innovations in the InnovaHub Oriente, dry corridor



De gira por Guatemala: Innovaciones en el InnovaHub Oriente, corredor seco



Alliance of Bioversity Inter...
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Iniciativa CGIAR AgriLAC Resiliente

Alliance of Bioversity International and CIAT · 14/21

In this episode, we explored how the **InnovaHub of Oriente** faced the unique challenges of its location in the **dry corridor** of Guatemala, one of the regions most vulnerable to the effects of climate change. This difficult context presented challenges such as drought, water scarcity, and degraded soils, which directly affected agricultural productivity. Despite these challenges, the InnovaHub of Oriente collaborated with **LTAC Local Technical Agroclimatic Committees**, local partners, technicians, extension agents, and farmers to generate innovative solutions that addressed the needs of the communities. Through collaboration and knowledge exchange, technological innovations were implemented to adapt to the conditions of the dry corridor, such as climate-resistant seeds, sustainable agricultural practices, and efficient water management methods.

The joint effort of all actors allowed traditional farming practices to be adapted with more resilient technologies and approaches, helping farmers improve their harvests and ensure food security in a challenging environment. Additionally, this episode highlighted how capacity building and the creation of local networks were essential for driving sustainability and innovation in such a vulnerable region.

The key to this process lay in the active participation of farmers, who were not only beneficiaries but also key actors in driving change. Through this participatory approach, the InnovaHub of Oriente became a space for mutual learning where knowledge was shared and applied to create agricultural solutions better suited to the challenges of climate change, improving the quality of life for communities.

This episode emphasized the importance of co-creating solutions, showing how, by working together, challenges could be transformed into opportunities to move toward a more resilient and sustainable future.

Title (hyperlink)	Social media	Visualizations
De gira por Guatemala: Innovaciones en el InnovaHub Oriente, corredor seco	Alliance's YouTube	108
https://www.facebook.com/BiovIntCIAT.esp/videos/308524845544558/	Alliance's Facebook	2.500
Posts con contenido multimedia de Alianza de Bioversity International y el CIAT (@BiovIntCIAT_esp) / X	Alliance's X	902
AgriLAC Resiliente en X: "🔊 De Gira por Guatemala: En este nuevo capítulo hablamos con productores, socios, técnicos e integrantes de la MTA de Chiquimula, para conocer aquellas innovaciones que se están implementando y así, impactar positivamente los sistemas agroalimentarios del país. 🌱👏" / X	AgriLAC's X	145

(4) Fourth chapter On tour in Guatemala: Conservation agriculture, crop diversification and InnovaHub of the west.

Alliance of Bioversity Inter...
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2 Compartir

Iniciativa CGIAR AgriLAC Resiliente

Alliance of Bioversity International and CIAT - 15/21

In this episode of “Touring Guatemala,” we visited the **InnovaHub of the West**, a key space for implementing innovative practices to address climate change challenges and improve agricultural productivity in the region.

One of the main focuses we highlighted was **conservation agriculture**, a practice aimed at protecting and improving soil health through methods such as **minimal tillage**, the use of cover crops, and crop rotation. These practices not only contribute to conserving natural resources but also enhance the soil’s water retention capacity, which is crucial in the context of climate change.

During the visit, we also emphasized **crop diversification**, a strategy that allows farmers to reduce the risk of economic losses by not relying on a single crop. By diversifying their production, farmers can improve food security and access broader markets, while promoting biodiversity and the health of the local ecosystem.

Another key aspect of the tour was the focus on **post-harvest management**. Innovations in this area have enabled farmers to improve the quality of their harvests and reduce losses, thus optimizing the profitability of their crops. The use of **appropriate storage facilities, drying techniques, and conservation methods** are essential for keeping products in good condition and extending their shelf life, contributing to the economic sustainability of rural families.

Additionally, we explored practices to manage the effects of **climate change**, such as the use of seeds more resistant to temperature and rainfall variations, and the promotion of **agroforestry systems** that protect crops and improve carbon absorption. These measures are not only vital for **climate resilience** but also enable farmers to adapt to new environmental challenges and strengthen their livelihoods in the long term.

The visit to the **InnovaHub of the West** showed how, through collaboration between **farmers, technicians, and local partners**, innovative solutions are being implemented that not only increase productivity but also promote a **more sustainable and resilient agricultural model**, adapted to the changing climate conditions.

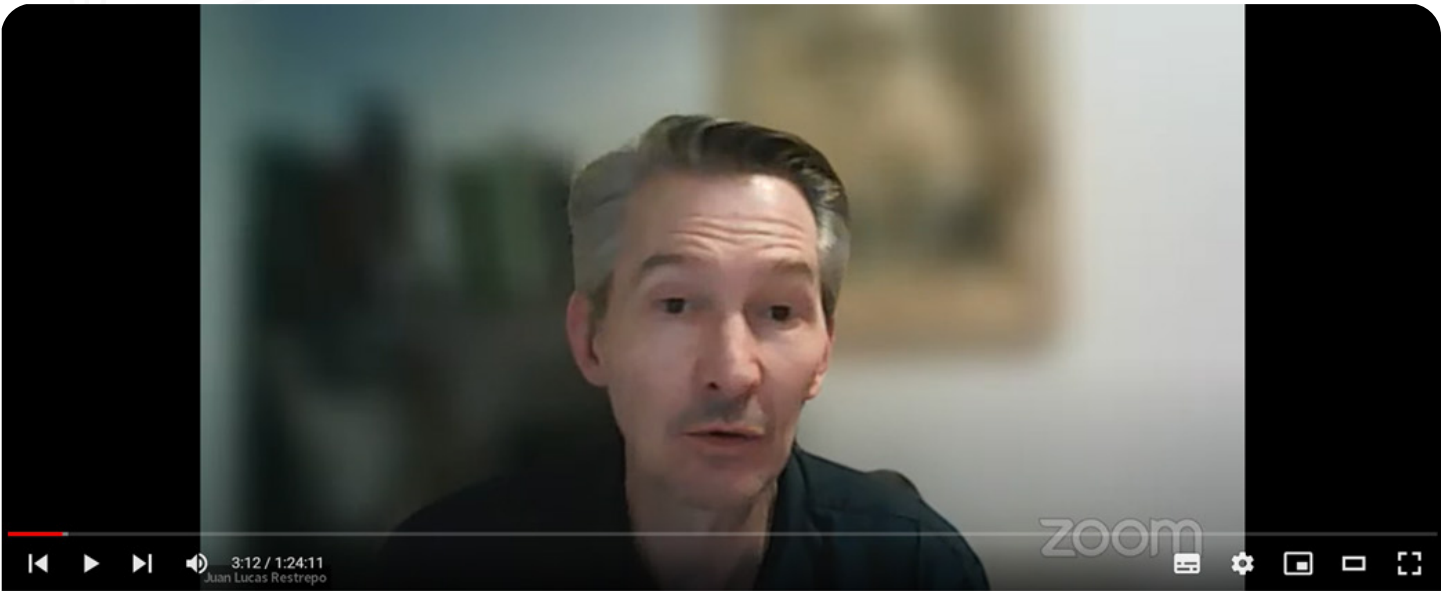
Title (hyperlink)	Social media	Visualizations
De gira por Guatemala: Agricultura de conservación, diversificación de cultivos...	Alliance’s YouTube	167
https://www.facebook.com/BiovIntCIAT.esp/videos/7208624069223558/	Alliance’s Facebook	175
Posts con contenido multimedia de Alianza de Bioversity International y el CIAT (@BiovIntCIAT_esp) / X	Alliance’s X	774
AgriLAC Resiliente en X: " 📌 De Gira por Guatemala: En este último capítulo te compartimos aquellas innovaciones implementadas en las parcelas demostrativas de Huehuetenango, occidente de Guatemala. 🌱 🌾 " / X	AgriLAC’s X	165



Webinar Series: Climate Action Science for Impacting Latin American and Caribbean Agri-Food Systems

During Climate Week of 2023, a series of webinars focused on the importance of scientific contributions and regional voluntary cooperation in addressing climate challenges in agrifood systems in Latin America and the Caribbean. As the region faced rising temperatures, droughts, and forest fires, agriculture, water availability, and public health were significantly impacted. Tackling these issues required innovative solutions and regional and international cooperation. The webinars highlighted the key role of institutions like Bioversity International, CIAT, and CGIAR centers, which have been leading scientific efforts to mitigate climate change's effects on agriculture. Additionally, PLACA (Latin American and Caribbean Alliance for Agriculture and Climate Change) was emphasized as a vital platform for regional cooperation, helping ministries of agriculture collaborate more effectively on climate-related issues. InnovaHubs were mentioned as an example during the sessions due to their capacity for knowledge transfer and their role in promoting innovative, resilient agricultural practices. These hubs have proven to be essential in facilitating local capacity-building and fostering collaboration across diverse audiences. The discussions also focused on scaling innovative solutions to local communities, ensuring that sustainable agricultural practices are adopted widely. Overall, the webinars underscored the need for scientific research and regional collaboration to build more resilient and sustainable agrifood systems in the face of climate change. The Webinar Serie was organized by the Alliance of Bioversity and CIAT, with different coordination and representation of AgriLAC Resiliente members.

First Webinar: Cultivating resilience, building a sustainable and competitive future for agrifood systems.
Partners involved: Alliance of Bioversity and CIAT, CGIAR LAC, IDB, FAO – Technical Secretariat of PLACA.



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Serie de Webinars: Ciencia de la acci... Alliance of Bioversity International and CIAT - 1/5				
Title (hyperlink)	Social media	Visualizations	Social media	People conected
(162) construir un futuro sostenible y competitivo para los sistemas agroalimentarios. - YouTube	Alliance's YouTube	138	Zoom	87

Documentation of dissemination and call for the Webinars: Cultivating resilience, building a sustainable and competitive future for agrifood systems.

AgriLAC’s official X account

AgriLAC Resiliente @cgjarclimate_LA · 19 oct. 2023

El **#cambioclimático** está afectando profundamente a América Latina y el Caribe 🌍
Conoce cómo desde la ciencia y la cooperación internacional estamos enfrentando los desafíos de la **#crisisclimática** en los sistemas agroalimentarios de la región.
Inscríbete: forms.office.com/e/fVaCyhvbn

SERIE DE WEBINARS
Octubre 23 al 27



Ciencia de la acción climática para impactar los sistemas agroalimentarios en América Latina y el Caribe

De 11:00 a.m. a 12:30 p.m. GMT-5

Transmisión por Zoom

Organización de las Naciones Unidas para la Alimentación y la Agricultura | PLACA | Alianza Bioversity & CIAT | CGIAR

FAO Américas y 9 más

6 9 383

Alliance’s official X account

Alianza de Bioversity Internacional y el CIAT
23 de octubre de 2023 ·

#Hoy | No te pierdas el primer **#webinar**: Cultivando la resiliencia: construir un futuro sostenible y competitivo para los **#sistemasagroalimentarios** en América Latina y el Caribe 🌍

🕒 11:00 a.m. (GMT-5)
📌 Ingresa aquí: <https://bit.ly/46VQa84>
👉 Más información: <https://bit.ly/3FpWmd2>

Ciencia de la Acción Climática para el Impacto en los sistemas agroalimentarios de América Latina y el Caribe

SERIE DE WEBINARS
11:00 a.m. a 12:30 p.m. GMT-5

Lunes, octubre 23.
Cultivando la resiliencia: construir un futuro sostenible y competitivo para los sistemas agroalimentarios.

Apertura	Juan Lucas Restrepo, Director General, Alianza Bioversity Internacional y CIAT. Sol Ortiz, Presidencia de la Plataforma de Acción Climática en Agricultura de Latinoamérica y El Caribe, PLACA.
Presentación central	Deissy Martínez Barón, Líder Regional de Acción Climática para ALC, Alianza Bioversity – CIAT. Líder de AgriLAC Resiliente, Iniciativa Regional Integradora del CGIAR para ALC.
Panel de expertos	Moderador: Joaquín Lozano, Director Regional para América Latina y el Caribe, CGIAR. Oliver Page, Especialista Principal en Clima y Medio Ambiente para América Latina y el Caribe del Fondo Internacional de Desarrollo Agrícola, IFAD. Manuela Fernández, Investigadora Principal del Instituto Nacional de Tecnología Agropecuaria, INTA. Deissy Martínez Barón, presentación central.
Cierre	Joaquín Lozano, Director Regional para América Latina y el Caribe, CGIAR.

Organización de las Naciones Unidas para la Alimentación y la Agricultura | PLACA | Alianza Bioversity & CIAT | CGIAR

Second Webinar: Migration, youth, climate resilient local food systems.
Partners involved: Alliance of Bioversity and CIAT, CIMMYT, CAC, IFPRI, OIM and PLACa – MoA Guatemala.

AgriLAC Resiliente: Iniciativa Regional Integradora en ALC



- Ciencia colaborativa
- Escalamiento efectivo
- Impacto integral

Componentes

- 1) Prácticas y tecnologías adaptadas al clima, mejor productividad y nutrición validadas desde el territorio
- 2) Servicios agroclimáticos habilitados digitalmente
- 3) Estrategias bajas en carbono integradas a metas de desarrollo
- 4) Investigación e innovación colaborativa para acelerar la adopción de soluciones: InnovaHubs
- 5) Ciencia informando políticas e inversiones transformadoras, resilientes y competitivas.

BENEFICIOS PROYECTADOS A 2030

- Nutrición, Salud y Seguridad Alimentaria
- Reducción de la Pobreza, Calidad de Vida y Empleo
- 8.3 millones de personas incluyendo jóvenes
- Equidad de Género, Juventud e Inclusión Social
- 2.5 millones de mujeres
- Adaptación y mitigación al cambio climático
- 8.7 millones de personas
- Salud ambiental y Biodiversidad
- 19 millones ha

Se ha desactivado la reproducción del chat en directo en este video.

Serie de Webinars: Ciencia de la acci...

Title (hyperlink)	Social media	Visualizations	Social media	People conected
Migración, juventud, sistemas alimentarios locales resilientes al cambio climático.	Alliance’s YouTube	83	Zoom	99

Documentation of dissemination and call for the Second Webinar: Migration, youth, climate resilient local food systems.

AgriLAC’s official X account



AgriLAC Resiliente

@cgjarclimate_LA · 23 oct. 2023

#SerieDeWebinars

Mañana, el turno es para la región centroamericana con el tema: Migración, juventud y sistemas agroalimentarios locales resilientes al cambio climático.

Inscríbete: forms.office.com/e/fVaCyhybun

#LACCW2023

Ciencia de la Acción Climática para el impacto en los sistemas agroalimentarios de América Latina y el Caribe

SERIE DE WEBINARS

Martes, octubre 24.

Migración, juventud, sistemas alimentarios locales resilientes al cambio climático.

Apertura	Eunice Álvarez, Ministerio de Agricultura, Ganadería y Alimentación, Guatemala.
Presentación central	Jesús David Martínez, Coordinador para Centroamérica, Acción Climática, Alianza Bioversity - CIAT, AgriLAC Resiliente, Iniciativa Regional Integradora del CGIAR para ALC.
Panel de expertos	Moderador: Jelle Van Loon, Líder de Innovación para el Desarrollo y Representante para las Américas, CIMMYT. Braulio Britos, Investigador, Eventos Climáticos y Migración en Guatemala, IFPRI. Lucrecia Rodríguez, Secretaria Ejecutiva, Consejo Agropecuario Centroamericano, CAC. Pablo Escribano, Especialista Regional en Migración, Medio Ambiente y Cambio Climático, Organización Internacional para las Migraciones, OIM. Jesús David Martínez, Coordinador para Centroamérica, Acción Climática, Alianza Bioversity - CIAT / AgriLAC Resiliente, CGIAR.
Cierre	Jelle Van Loon, Líder de Innovación para el Desarrollo y Representante para las Américas, CIMMYT.



MAGA Guatemala y 8 más

1

3

211

Alliance’s official X account



Alianza de Bioversity Internacional y el CIAT

24 de octubre de 2023 ·

#Hoy

Estamos a unos minutos del segundo webinar de la semana sobre #SistemasAgroalimentarios y #AcciónClimática: Migración, juventud, sistemas alimentarios locales resilientes al cambio climático.

Ingresar ahora: <https://bit.ly/45K40cV>

International Maize and Wheat Improvement Center (CIMMYT)

Ciencia de la Acción Climática para el impacto en los sistemas agroalimentarios de América Latina y el Caribe

SERIE DE WEBINARS

Martes, octubre 24.

Migración, juventud y sistemas alimentarios locales resilientes al cambio climático.

Opening	Eunice Álvarez, Ministerio de Agricultura, Ganadería y Alimentación, Guatemala.
Main presentation	Jesús David Martínez, Coordinador para Centroamérica, Acción Climática, Alianza Bioversity - CIAT, AgriLAC Resiliente, Iniciativa Regional Integradora del CGIAR para ALC.
Panel	Moderador: Jelle Van Loon, Líder de Innovación para el Desarrollo y Representante para las Américas, CIMMYT. Braulio Britos, Investigador, Eventos Climáticos y Migración en Guatemala, IFPRI. Ricardo Montero, Coordinador Técnico Regional, Secretaría Ejecutiva del Consejo Agropecuario Centroamericano, CAC. Pablo Escribano, Especialista Regional en Migración, Medio Ambiente y Cambio Climático, Organización Internacional para las Migraciones, OIM. Jesús David Martínez, Coordinador para Centroamérica, Acción Climática, Alianza Bioversity - CIAT / AgriLAC Resiliente, CGIAR.
Closing	Jelle Van Loon, Líder de Innovación para el Desarrollo y Representante para las Américas, CIMMYT.



Cinco de nuestros investigadores promovieron conocimientos y tecnologías en la Semana del Clima ALC 2023, destacando casos de éxito para impulsar la adaptación en la región. Simultáneamente, la iniciativa fue posicionada en la Serie de Webinars 4 (Ciencia de la Acción Climática para el impacto en sistemas agroalimentarios en América Latina y el Caribe). Encuentra los videos haciendo clic en la imagen.

AgriLAC’s official X newsletter

Mapa de clics de Boletín de AgriLAC Resiliente: Iniciativa del CGIAR en América Latina y el Caribe. | Mailchimp

December 24

12

Official event at the Climate Week for Latin America and the Caribbean: Innovating for climate-friendly food systems



CGIAR at Latin America and Caribbean Climate Week:

The Latin America and Caribbean Climate Week served as a critical platform to discuss innovative climate solutions tailored to the region's unique challenges ahead of COP28. The event brought together an array of prominent organizations, including Alliance of Bioversity and CIAT, organizer, CGIAR, PLACA, CIMMYT, IDB, CAC, IFPRI, IOM, Ministries of Agriculture from Honduras and Guatemala, WMO, CIP, Helvetas, and Codegalac.

The sessions focused on fostering collaboration and advancing science-driven strategies to combat the effects of climate change in agrifood systems. Topics included sustainable practices, climate-smart technologies, regional cooperation mechanisms, and the integration of ancestral knowledge with modern innovations.

The AgriLAC Resiliente initiative stood out as a flagship program showcasing the power of collective action in addressing climate challenges in Latin America and the Caribbean. Its work emphasizes creating resilient and sustainable agrifood systems through local capacity-building, policy influence, and innovative practices.

The initiative's achievements in transferring knowledge through Innovahubs were highlighted as exemplary, demonstrating how these hubs bridge science and practice by empowering farmers, extension workers, and policymakers. This approach not only boosts productivity but also strengthens resilience against climate risks, providing a replicable model for the region and beyond.

Website	Social media	Video	Social media	Event presentation
https://www.cgiar.org/news-events/event/latin-america-and-caribbean-climate-week/	CGIAR's website	Semana del Clima para América Latina y el Caribe, 2023 - YouTube	CGIAR's YouTube	https://storage.googleapis.com/cgiarorg/2023/06/Innovating-for-climate-friendly-food-systems.pdf

Published videos of AgriLAC Resiliente in collaboration with other CGIAR initiatives



We also generated impactful content to disseminate information about the first Digital Plot in Latin America and the Caribbean, located in the Dry Corridor of Chiquimula, Guatemala. This groundbreaking initiative is a collaborative effort led by the Digital Inclusion Initiative and AgriLAC Resiliente.

Through the Digital Plot, we aim to tackle critical challenges faced by the region, such as water scarcity, soil degradation, and the impacts of climate change on agricultural productivity. This space serves as a hub for innovation, where cutting-edge digital tools and data-driven approaches are integrated with traditional farming practices to enhance productivity, sustainability, and resilience.

A detailed video was developed to showcase the story of the Digital Plot, outlining the strategies being implemented, the partnerships driving this initiative, and the transformative impact it has on local farming communities. By leveraging technology and collaborative expertise, this initiative sets a benchmark for climate-smart agriculture in Latin America and the Caribbean.

Explore this pioneering effort to understand how we are creating pathways for sustainable growth and resilience in one of the region’s most climate-vulnerable areas. This video shows the collaboration efforts of different CGIAR initiatives such as AgriLAC Resiliente and Digital Innovation.

Title (hyperlink)	Social media	Visualizations
https://www.facebook.com/watch/?v=914952980321444	Alliance's YouTube	425
https://x.com/BiovIntCIAT_esp/status/1760771868527599885/video/1	Alliance's X	1000

The Voice of Our Partners, Building Resilience Together



Fortaleciendo los sistemas agroalimentarios en Colombia: AgriLAC Resiliente y AGROSAVIA

Alliance of Bioversity International and CIAT
5,29 K suscriptores

Suscribirse

0

Compartir

Descargar

Clip

Guardar

...

Iniciativa CGIAR AgriLAC Resiliente

Alliance of Bioversity International and CIAT - 17/22

In this audiovisual segment, *The Voice of Our Partners, Building Resilience Together*, the transformative impact of the AgriLAC Resiliente initiative across several countries in Latin America and the Caribbean is celebrated. The feature highlights the crucial role of collaboration with local partners, technicians, farmers, and communities in the successful implementation of demonstration plots and Innovahubs.

These plots, envisioned as spaces for experimentation and learning, are designed based on principles of sustainability and climate resilience. They not only serve as testing grounds for technological innovations and advanced agricultural practices but also act as platforms for training local farmers, facilitating knowledge exchange, and tailoring solutions to the specific needs of each region.

The segment underscores the synergies achieved with government organizations, research centers, and international bodies, enabling these initiatives to scale up. This scaling has significantly improved agricultural productivity while enhancing the ability of communities to adapt to the adverse effects of climate change.

Testimonials from local partners highlight how these strategies have positively impacted the livelihoods of small and medium-scale farmers. From utilizing climate-resilient seeds to adopting sustainable water management practices and diversifying crops, the plots and Innovahubs stand as tangible examples of how science and innovation, combined with local knowledge, can transform agrifood systems into more sustainable and adaptive models.

Finally, the segment emphasizes the importance of these partnerships as a blueprint for future initiatives, reaffirming that resilience is not merely a goal but an ongoing collective process. Achieving this requires commitment, resources, and collaboration across multiple levels, demonstrating how working together can address the challenges of climate change and create more resilient and sustainable farming systems.

Title (hyperlink)	Social media	Country partner	Snapshot
Fortaleciendo los sistemas agroalimentarios en Colombia: AgriLAC Resiliente y AGROSAVIA	Alliance's YouTube	AGROSAVIA, Colombia	
https://x.com/cgiarclimate_LA/status/1777347486836732170	AgriLAC's X	AGROSAVIA, Colombia	
La voz de nuestros socios AgriLAC – Asociación CDRO, Guatemala	Alliance's YouTube	CDRO, Guatemala	
AgriLAC Resiliente en X: "La voz de nuestros socios, la nueva sección que se encargará de contarte los impactos impulsados a través del trabajo colaborativo. Hoy, la Asociación CDRO de Guatemala nos inspirarán con sus lecciones aprendidas y casos de éxito en colaboración con nuestra Iniciativa." https://t.co/IUqOec02e2 / X	AgriLAC's X	CDRO, Guatemala	
Cap 3 - AgriLAC y ARSAGRO - HN.mp4	Alliance's Facebook	ARSAGRO, Honduras	

Short Videos: Knowledge Transfer and Climate Preparedness through Innovahubs

Short videos are a vital communication tool used by Innovahubs to effectively transfer knowledge and demonstrate the practical methodologies that empower farmers to adapt their crops to the impacts of climate change without compromising productivity. These videos aim to provide clear, actionable guidance while inspiring producers to embrace sustainable practices.

Through this audiovisual content, Innovahubs share insights into:

1. Climate-Resilient Practices

Innovahubs equip farmers with step-by-step guides on adopting sustainable techniques such as soil conservation methods, water-efficient irrigation systems, and climate-smart crop rotations. These practices are presented in a straightforward, visual format, making it easier for farmers to implement them in their fields.

2. Seed Adaptation and Crop Diversification

Short videos developed within Innovahubs emphasize the importance of using climate-resistant seeds and integrating diverse crops that can withstand unpredictable weather patterns. Farmers are introduced to real-life success stories from Innovahub sites, demonstrating how these adaptations lead to increased yields and more stable incomes.

3. Post-Harvest Management Techniques

Innovahubs use videos to provide tips on proper storage methods, processing techniques, and strategies for reaching markets. These practices, tested and refined within the Innovahubs, help farmers minimize losses and ensure the hard work invested during cultivation translates into tangible economic benefits.

4. Technology Integration and Digital Solutions

Innovahubs demonstrate the use of digital tools, including weather forecasting apps and data-driven decision-making platforms, in short, easy-to-understand video tutorials. By simplifying complex technological concepts, these videos help farmers integrate modern solutions into their daily routines.

5. Community and Collaborative Innovation

Innovahubs highlight stories of collaboration among farmers, extensionists, and technical experts. The videos emphasize how shared learning within Innovahubs can transform traditional practices into more resilient systems that benefit entire communities.

By focusing on practical demonstrations and real-world applications, Innovahubs ensure that these short videos are not only informative but also engaging and inspiring. They cater to diverse audiences, from smallholder farmers to agricultural organizations, ensuring a broad dissemination of innovative approaches.

Ultimately, these short videos form part of a larger effort by Innovahubs to foster knowledge exchange, enhance climate adaptability, and support farmers in building sustainable, productive, and resilient agricultural systems for the future.

Title (hyperlink)	Social media	Visualizations
Alianza de Bioversity International y el CIAT en X: "¡Optimiza tus cosechas de granos con la Regla de Oro! Activa la resiliencia con #AgriLACinitiative y aprende técnicas efectivas para secar y limpiar tus granos en este corto video. Prepárate para el próximo video sobre almacenamiento. ¡No te lo pierdas! https://t.co/pfNXBS6OxF" / X	Alliance's X	508
https://x.com/cgiarcclimate_LA/status/1789052705857478987	AgriLAC's X	190

Alianza de Bioversity International y el CIAT en X: "¡Aprende cómo reducir las pérdidas en tus cosechas de granos con nuestras prácticas de manejo postcosecha! Activa la resiliencia con #AgriLACInitiative. <https://t.co/7g4f5Ox0IC>" / X

Alliance's X

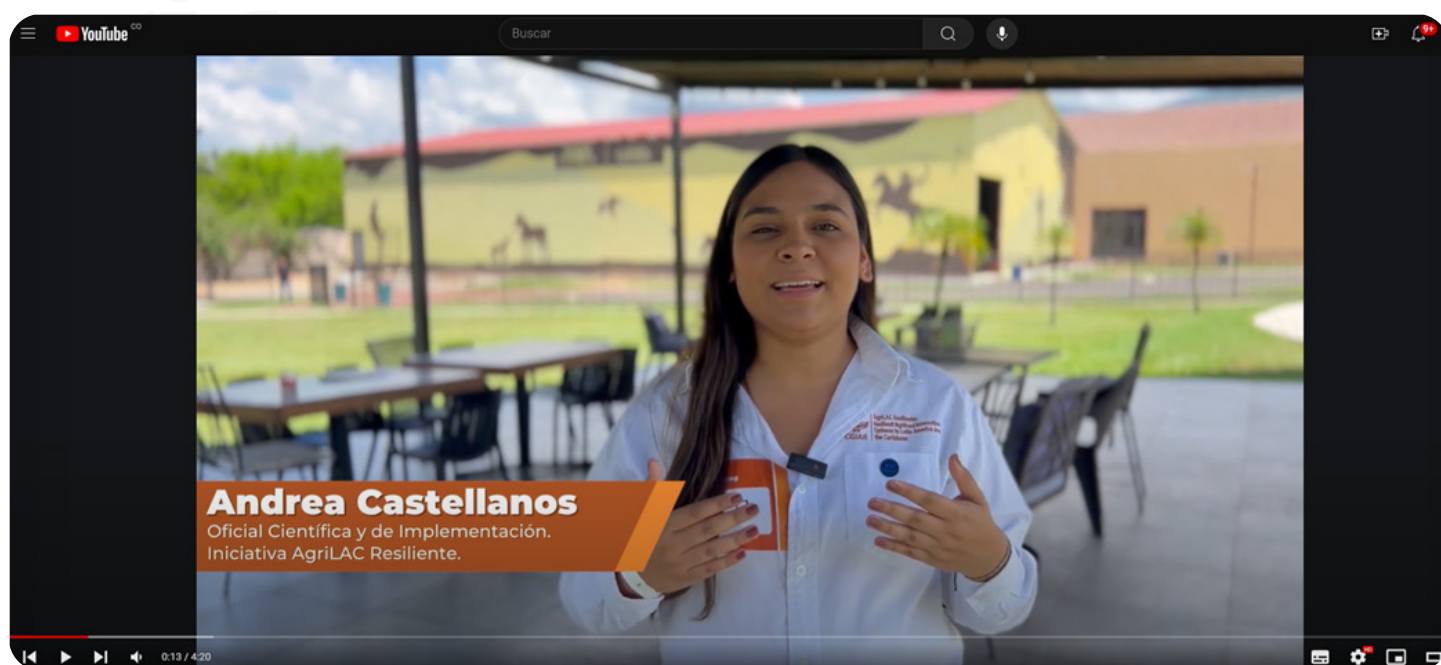
769

Alianza de Bioversity International y el CIAT en X: "La metodología PICSA ayuda a los agricultores a tomar decisiones resilientes con información climática precisa y específica para cada sitio. ¡Activa la resiliencia con #AgriLACInitiative! #AgriculturaResiliente #PICSA Conoce más en: <https://t.co/8D8HC2laLt> @cgiaclimate LA <https://t.co/2WRJNAEg2v>" / X

Alliance's X

535

InnovaHub Meeting 2024 Coverage



Showcasing the results of the InnovaHub Meetings is essential for scaling and strengthening collaborative efforts with local, national, and international partners. These meetings provide a valuable platform to assess progress, share successful implementations, and foster strategic alliances that enhance the impact of agricultural innovations across the region.

During the presentation of results at InnovaHub in Guatemala and Honduras in 2024, the ongoing commitment to integrating scientific advancements into agrifood systems was evident. These initiatives aim to boost crop productivity, improve farmers' livelihoods, and promote sustainable and resilient practices to address the challenges of climate change.

Key areas of focus include agronomic research to develop climate-resilient seeds and sustainable practices, the creation of strong networks for knowledge sharing, and the integration of digital tools for better agricultural decision-making. Emphasis is also placed on empowering women, youth, and marginalized communities to actively participate in transforming agriculture while advocating for policies that prioritize sustainability and food security.

By highlighting these outcomes, InnovaHubs demonstrate their role as models for climate-smart agriculture, inspiring widespread adoption and helping communities strengthen their capacity to face climate challenges while ensuring long-term productivity and resilience.

Title (hyperlink)	Social media	Visualizations
<u>AgriLAC Resiliente en X: "Damos inicio al #InnovaHubMeetingHonduras2024 En #AgriLACInitiative estamos listos para compartir nuestros resultados, destacar logros de los InnovaHubs y continuar trazando un futuro sostenible para la agricultura en Honduras de la mano de nuestros socios. https://t.co/PubkATlm2Y" / X</u>	AgriLAC's X	508
<u>AgriLAC Resiliente en X: "En el #InnovaHubHonduras2024, hoy desde Santa Rosa de Copán, nos encontramos compartiendo resultados, destacando logros de los InnovaHubs y trazando un futuro sostenible para los sistemas agroalimentarios en Honduras de la mano de productores, productoras y de nuestros socios. https://t.co/fnZzEpH5oQ" / X</u>	AgriLAC's X	152
<u>Impulsando la Innovación Agroalimentaria en el Occidente</u>	Alliance's Website	529
<u>InnovaHub Meeting Honduras 2024, AgriLAC Resiliente</u>	Alliance's YouTube	40
<u>AgriLAC Resiliente en X: "Damos inicio al #InnovaHubMeeting Oriente, hoy, desde Danlí, El Paraíso Junto a socios estratégicos y productor@s, compartimos avances, analizamos resultados y continuamos impulsando un ambiente de colaboración para construir un futuro agroalimentario más sostenible. https://t.co/iRvCX5Q8cD" / X</u>	AgriLAC's X	137
<u>https://x.com/cgiarclimate_LA/status/1821983395171463420</u>	AgriLAC's X	182
<u>AgriLAC Resiliente en X: "Con palabras de bienvenida de nuestra Líder de la Iniciativa @deissymb y el Punto Focal en Honduras, Marlon Duron, iniciamos nuestro evento Servicios Climáticos e Innovación Participativa, Elementos para la Transformación del Sector Agroalimentario de Honduras. https://t.co/mUQMqM7gLR" / X</u>	AgriLAC's X	213
<u>AgriLAC Resiliente en X: "Por medio de una exposición de fotografías, asistentes escucharon a los agricultores exponer sus resultados obtenidos en las fincas y cómo llegaron a ellos, plasmando su dedicación y progreso en la innovación agroalimentaria de Honduras. #AgriLACInitiative https://t.co/ZwySXs2SJj" / X</u>	AgriLAC's X	208
<u>Resultados implementaciones para hacer frente al cambio climático – InnovaHub Oriente Guatemala 2024</u>	Alliance's YouTube	69

<u>AgriLAC Resiliente en X: "#InnovaHubMeetingGuatemala2024 Hoy, desde Chiquimula, compartimos los resultados de las implementaciones colaborativas con socios, productoras y productores en el oriente del país, para sistemas agroalimentarios más fortalecidos. Más detalles aquí: https://t.co/B32XC9ffPX" / X</u>	AgriLAC's X	159
<u>ACCIMMYT en X: "El #InnovaHubMeeting2024 de Oriente en Chiquimula, Guatemala, el 17 de sept. fue clave para fortalecer la resiliencia de sistemas agroalimentarios con productores, socios locales y centros de investigación. Con #AgriLACInitiative, avanzamos hacia un futuro más sostenible.https://t.co/f6FjzaWloX" / X</u>	ACCIMMYT's X	217
<u>AgriLAC Resiliente en X: "Conoce más sobre lo vivido en el InnovaHub del Oriente de Guatemala, 2024, que tuvo lugar en Chiquimula. ¡Gracias a todos nuestros socios, productoras y productores por asistir y contribuir a este gran trabajo! #AgriLACInitiative" / X</u>	AgriLAC's X	148
<u>InnovaHub Meeting Occidente Guatemala 2024</u>	Alliance's YouTube	100
<u>Resultados de los InnovaHub Meeting Guatemala 2024, AgriLAC Resiliente</u>	Alliance's YouTube	54
<u>Results of AgriLAC Resiliente Implementation in Guatemala</u>	Alliance's Website	90
<u>https://www.facebook.com/BioVIntCIAT.esp/videos/1495983831058640</u>	Alliance's Facebook	440
<u>https://www.facebook.com/BioVIntCIAT.esp/videos/1644693169408329</u>	Alliance's Facebook	478



Communication and Outreach Materials

The CIMMYT communication team, in coordination with the CIAT team, has developed and implemented communication activities as part of the AgriLAC Resiliente initiative. These activities include press releases, articles in the EnIACe magazine, videos for CIMMYT’s YouTube channel, and other editorial products. The aim is to recognize the impact and reach of the network’s work, projecting its benefits on the resilience of communities through the implementation of innovations, practices, and applied agronomic research. These efforts also foster cohesion among partners and enhance visibility among stakeholders, strengthening interaction and collaboration within the innovation network.

Through its Sustainable Agri-Food Systems (SAS) program, CIMMYT informs and strengthens an innovation network that engages stakeholders in the agri-food sector across Mexico, Latin America, and other regions where it operates. The goal is to communicate the activities carried out in the initiatives it leads and participates in, while acknowledging the commitment of partners in project implementation.

In the specific case of AgriLAC Resiliente, communicating on-field actions and achieved results is particularly relevant, thanks to the more than 10 years of accumulated experience in Mexico. This experience highlights how collaborative efforts with key stakeholders—including CIAT, CIP, IFPRI, and other organizations and partners—have successfully consolidated an innovation model through InnovaHubs to strengthen the resilience of agri-food systems, in Mexico, Guatemala, Honduras, and Colombia.

Published Notes and Press Releases from CIMMYT EnIACe Newsletter

Throughout the year, 31 news articles were published on CIMMYT’s Spanish news site (<https://www.cimmyt.org/es/>). These articles were included and distributed via the **EnIACe Newsletter**, published weekly, ensuring a constant presence of the initiative across institutional communication channels and its network of collaborators.

Tittle and hyperlink	Date	Magazine section
Methodology Developed in Mexico Contributes to Strengthening Agriculture in Colombia	13/11/2024	Mention
Hub Meeting Chiapas: A Meeting to Listen to Producers	22/10/2024	Activities in Southeastern Mexico
Resilience and Sustainability of Agriculture in Western Guatemala	2/10/2024	Activities in Guatemala
Toward a Shared Vision for Sustainability in Latin America	2/10/2024	Mention
AgriLAC Resiliente: Key Results at the InnovaHub Meeting Oriente, Guatemala	25/09/2024	Activities in Honduras
Postcard Innovations	11/09/2024	Activities in Guatemala
Today I Farm with New Knowledge	02/09/2024	Activities in Honduras
Aguacatán Research Platform: A Key Space for Studying Indigenous Corn Varieties	26/08/2024	Activities in Guatemala
Shaping the Future of Resilient Agriculture in Eastern Honduras	26/08/2024	Activities in Honduras

In Guatemala, Technicians Are Trained in Sustainable Agriculture to Tackle Climate Change	20/08/2024	Activities in Guatemala
Advances and Challenges of Resilient Agriculture in Western Honduras	12/08/2024	Activities in Honduras
Innovation and Collaboration: Women Transforming Agriculture in the Mixtec Region	15/07/2024	Activities in Southeastern Mexico
Norwegian Government Representatives Visit an Innovative Farm in Guatemala	10/07/2024	Activities in Guatemala
Innovation Modules in Western Honduras: Key Spaces for a More Sustainable Agriculture	10/07/2024	Activities in Honduras
The Role of Legumes in Sustainable Agriculture in Honduras	20/05/2024	Activities in Honduras
I Decided to Study Agronomy	20/05/2024	Activities in Southeastern Mexico
Facing Adversity with a Diversity of Crops	13/05/2024	Activities in Southeastern Mexico
Strengthening Sustainable Agriculture in Honduras through Training	13/05/2024	Activities in Honduras
Making Sustainable Agriculture a Successful Business	06/05/2024	Activities in Southeastern Mexico
With Courage, They Are an Example of Innovation in the Field	29/04/2024	Activities in Southeastern Mexico
Crop Residues and Mother Earth	15/04/2024	Mention
Flowers, Learnings, and Gender Focus	25/03/2024	Activities in Southeastern Mexico
Sustainable Agriculture to Empower Communities	26/02/2024	Activities in Honduras for International Women's Day
A Cultural Change in the Honduran Countryside	19/02/2024	Activities in Honduras for International Women's Day
Storage and Conservation Options for Grains in Chiapas	19/02/2024	Activities in Southeastern Mexico
The Impact of Scientific Knowledge Beyond the Fields	12/02/2024	Activities in Honduras for International Women's Day
A Message to Girls and Women in the Honduran Countryside	06/02/2024	Activities in Honduras for International Women's Day
Actions to Preserve Corn Biodiversity in Colombia	06/02/2024	Mention
Validated Agricultural Technologies for Northern and Southern Mexico	29/01/2024	Activities in Southeastern Mexico

Synergy Between Initiatives Increases Resilience and Sustainability in Colombian Agriculture	22/01/2024	Mention
Sustainable Synergies in Honduras	08/01/2024	Activities in Honduras

Articles on the Official CIMMYT Website

We shared content about the AgriLAC Resiliente initiative on the blog of CIMMYT's official website, strategically aimed at a high-level audience of global decision-makers.

Blog	Date	Link
Empowering communities through sustainable agriculture	March 7, 2024	https://www.cimmyt.org/blogs/empowering-communities-through-sustainable-agriculture/
Flowers, learning, and a gender-based approach	April 23, 2024	https://www.cimmyt.org/blogs/flowers-learning-and-a-gender-based-approach/
With courage, they are an example of innovation in the field	June 3, 2024	https://www.cimmyt.org/blogs/with-courage-they-are-an-example-of-innovation-in-the-field/
Representatives of the Norwegian Government visit innovative plot in Guatemala	June 12, 2024	https://www.cimmyt.org/news/representatives-of-the-norwegian-government-visit-innovative-plot-in-guatemala/
Innovation hubs in western Honduras, cornerstones for agricultural sustainability	July 2, 2024	https://www.cimmyt.org/news/innovation-hubs-in-western-honduras-cornerstones-for-agricultural-sustainability/

Articles in the EnIACe Magazine

The AgriLAC Resiliente initiative has had a consistent presence in CIMMYT's quarterly magazine, EnIACe, which highlights major advancements in innovation in agri-food systems globally through projects and initiatives in which CIMMYT collaborates with various stakeholders.

Edition	Date	Link
EnIACe: The Conservation Agriculture Magazine No. 61, Pages: 18-20	Q4, 2022	https://repository.cimmyt.org/handle/10883/22261
EnIACe: The Conservation Agriculture Journal No. 62, Mention in page 39	Q1, 2023	https://hdl.handle.net/10883/22534
EnIACe: The Conservation Agriculture Magazine No. 63, Article pages 46-47	Q3, 2023	https://repository.cimmyt.org/handle/10883/22631

Presence in the Media

Through the inclusion of content in the EnIACe newsletter, we have successfully communicated messages about the AgriLAC Resiliente initiative to national media, particularly within the agri-food sector. This approach has expanded the reach of the initiative’s results, establishing connections with various stakeholders through national electronic press outlets. With a presence in key media, including the official channels of the Mexican Ministry of Agriculture, the initiative gained visibility in the national public discourse.



[Blog](#)[Album de fotos](#)[Prensa](#)[Agenda](#)[Acciones y Programas](#)[Contacto](#)

Presentan resultados favorables del sistema labranza de conservación en maíz

Investigadores de África y el CIMMYT conocen alternativa contra la sequía

Instituto Nacional de Investigaciones Forestales, Agrícolas y Pecuarias | 06 de febrero de 2024 | Comunicado



Proyecto de AgriLac Resiliente(anteriormente MasAgro)

Con la finalidad de conocer las diversas líneas de investigación que se desarrollan con el proyecto de AgriLac Resiliente(anteriormente MasAgro), el Sitio Experimental Mixteca



Inicio / Noticias sobre Cooperación Triangular / Representantes del Gobierno de Noruega visitan parcela innovadora en Guatemala

Representantes del Gobierno de Noruega visitan parcela innovadora en Guatemala



Ciudad México, México, 10 de junio de 2024

Fuente: CIMMYT



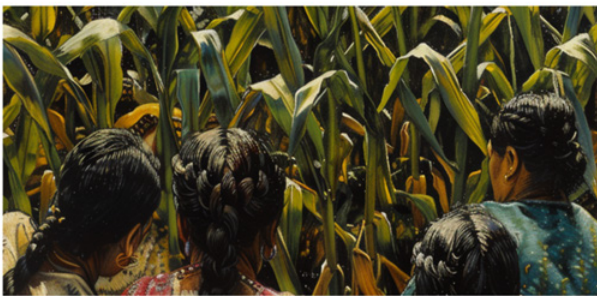
INNOVANDO
Para cultivar el futuro
syngenta



¿Quieres estar al día con lo último en producción agrícola?

iSígu

INTERNACIONAL: Con valentía, ellas son un ejemplo de i campo



La participación activa de las mujeres rurales en los proyectos de desarrollo agrícola ha sido una pieza fundamental para impulsar la transformación sostenible en comunidades del Sur-Sureste de México, Guatemala y Honduras.

Destacado 1 -



Con su enfoque transversal en género e inclusión social, la iniciativa regional latinoamericana AgriLac Resiliente, del CGIAR, muestra cómo a través de la agricultura sustentable las mujeres del campo latinoamericano son pieza fundamental para construir sistemas resilientes e incluyentes.

Uno de los ejemplos más inspiradores proviene del grupo de mujeres indígenas Tzotziles de Tzabaló, en Larránzar, Chiapas. Estas mujeres han encontrado en el Hub Chiapas una plataforma que les ha permitido contribuir significativamente al desarrollo de sus hogares y entornos.

Tittle	Date	Media	Link
Favorable Results of Conservation Tillage System in Corn	06/02/2024	SADER	https://www.gob.mx/inifap/prensa/presentan-resultados-favorables-del-sistema-labranza-de-conservacion-en-maiz
Understanding Soil Properties Is the Beginning of Sustainable Agriculture	2024	NAAAN	https://naaan.csusystem.edu/2023/12/18/understanding-soil-properties-is-the-beginning-of-sustainable-agriculture/

December 24

24

With Courage, They Are an Example of Innovation in the Field	08/05/2024	El Productor	https://elproductor.com/2024/05/internacional-con-valentia-ellas-son-un-ejemplo-de-innovacion-en-el-campo/
Women Lead Sustainable Agriculture Projects	07/05/2024	Portavoz Chiapas	https://portavozchiapas.com.mx/2024/05/07/mujeres-lideran-proyectos-de-agricultura-sustentable/
Native Corn from the Mixtec Region Against Drought	01/06/2024	SADER	https://www.facebook.com/AgriculturaMexico/photos/la-investigación-en-el-sector-primario-es-esencial-para-la-innovación-agrícola-e/909076471264146/?_rdr
Norwegian Government Representatives Visit an Innovative Farm in Guatemala	10/06/2024	Adelante2	https://www.adelante2.eu/es/noticias/representantes-del-gobierno-de-noruega-visitan-parcela-innovadora-en-guatemala/340

Presence in Strategic Forums

World Agri-Tech Innovation Summit

The forum, held in Mexico City on October 29 and 30, served as a space for dialogue and the dissemination of the AgriLAC Resiliente Initiative, showcasing to attendees the relevance of sustainable agriculture actions in the region.



Plant Health and Agri-Food Safety Congress, 2nd Edition

Held on August 5 and 6 in Mexico City and organized by the National Agricultural Council (CNA), CIMMYT participated in this meeting that brought together leaders from the agri-food sector, including representatives from government, academia, and the private sector. The event focused on addressing the challenges and opportunities of food security in Mexico, highlighting the role of the AgriLAC Resiliente initiative.



Published Videos

Audiovisual materials have been developed to clearly explain the Hub model to collaborators implementing the initiative. These materials also promote the adoption of concepts related to Innovahubs among stakeholders involved in building an innovation network. Additionally, informational capsules have been produced about research activities on research platforms, mentioning the initiative.



¿Qué es un Innova Hub?



AC CIMMYT
20.6 k suscriptores

Suscribirse

8



Compartir

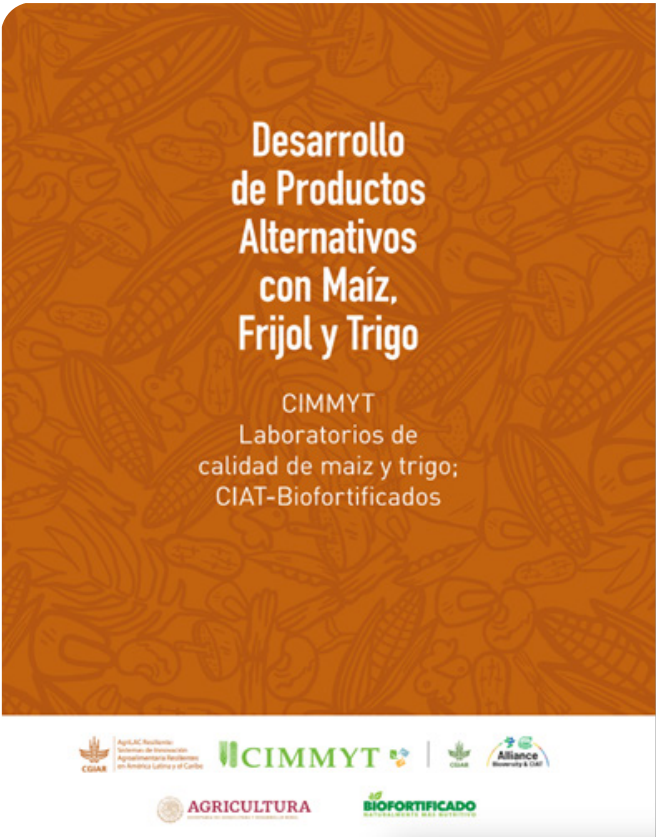


Title	Date	Description	Link
What is an Innovahub?	03/07/2023	Este sistema que permite gestionar la innovación agrícola fue desarrollado en México por el CIMMYT y colaboradores.	https://www.youtube.com/watch?v=Az2ULho8vn4
Innovating in Agriculture in Flatlands #AgriLACResiliente	February, 2023	Cultivar en planicies también es un reto y las familias productoras a veces no logran una producción suficiente para todo el año. #AgriLACResiliente	https://www.youtube.com/watch?v=WigZ_WEQknl
Innovating in Agriculture on Slopes #AgriLACResiliente	February 2023	Cultivar en terrenos con pendientes pronunciadas es un reto y las familias productoras a veces no logran una producción suficiente para todo el año. #AgriLACResiliente	https://www.youtube.com/watch?v=2m8pThBaXqo
Innovahubs to Strengthen Latin American Agriculture #AgriLACResiliente	09/02/2023	Un Innova Hub es un modelo de innovación agrícola que permite a los productores adoptar y adaptar soluciones tecnológicas para enfrentar problemáticas comunes.	https://www.youtube.com/watch?v=Yd1r_B6pAIE
Research Platform in Larráinzar, Chiapas	22/07/2023	Uno de los principales objetivos de la Plataforma de investigación en Larráinzar, Chiapas, es difundir prácticas para aprovechar al máximo las pequeñas superficies y terrenos en laderas que predominan en esta región de Chiapas, México.	https://www.youtube.com/watch?v=K6lVaRkF0dg
International Symposium on Research Platforms 2023	07/07/2023	Investigadores que operan la red se reunieron en Texcoco, Estado de México, para buscar soluciones ante la crisis climática desde la agricultura.	https://www.youtube.com/watch?v=jYnguuKr038



Reference Products

The agronomic research developed and promoted through the initiative, particularly through research platforms, has led to the production of various digital and printed publications. These resources consolidate valuable knowledge and lessons learned, providing researchers, technicians, and producers with practical guidance to shape future actions and promote sustainable agricultural practices.



AgriLAC Resili
Resilient Agrif
Systems in La
the Caribbear





AgriLAC Resiliente:
Resilient Agrifood Innovation
Systems in Latin America and
the Caribbean

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CGIAR is a global research partnership for a food-secure future. CGIAR science is dedicated to transforming food, land, and water systems in a climate crisis. Its research is carried out by 13 CGIAR Centers/Alliances in close collaboration with hundreds of partners, including national and regional research institutes, civil society organizations, academia, development organizations and the private sector. www.cgiar.org

We would like to thank all funders who support this research through their contributions to the CGIAR Trust Fund: www.cgiar.org/funders.

To learn more about this Initiative, please visit this webpage.

To learn more about this and other Initiatives in the CGIAR Research Portfolio, please visit www.cgiar.org/cgiar-portfolio

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