



**GARCX**  
Global AgroVet Research Conference



Powered by  
**ARCC JOURNALS**

2nd Edition of

# **GLOBAL AGROVET RESEARCH CONFERENCE - 2026**



7<sup>th</sup> - 8<sup>th</sup> October 2026

One  
Health



**THEME: One Health - One Planet,  
Synergizing Science & Technology  
for a Sustainable future**

[www.garcx.com](http://www.garcx.com)  
[www.arccjournals.com](http://www.arccjournals.com)

# WHY GARCX 2026?

GARCX is an **international research-driven convegence platform** where **science meets policy and industry execution**. Powered by **ARCC Journals** (58+ years of scientific publishing legacy), GARCX unites researchers, policymakers, industry leaders, and investors to address global challenges in agriculture, animal health, food systems, and sustainability through the **One Health framework**.



**IMPACT AT A GLANCE:**



**300+**

Global Delegates



**35+**

Speakers & Domain Experts



**20+**

Participating Countries

## WHY TO PARTICIPATE AT GARCX 2026

### FOR RESEARCHERS & ACADEMIA

- › Translate research into policy & industry adoption
- › Access ARCC publication pathways
- › Build global collaborations

### FOR INDUSTRY & SOLUTION PROVIDERS

- › Engage policy influencers & institutions
- › Position within One Health frameworks
- › Build visibility beyond exhibitions

### FOR GOVERNMENTS & INSTITUTIONS

- › Evidence-based cross-sector dialogue
- › Global & regional case studies
- › Unified platform for academia & industry

### FOR INVESTORS & ECOSYSTEM ENABLERS

- › Identify scalable agri-tech innovations
- › Understand regulatory & market dynamics
- › Connect with founders & scientists

*GARCX is where knowledge meets execution - built on credibility, not noise.*

# WHY GARCX - A GLOBAL IMPERATIVE

## GLOBAL AGRI-FOOD & ONE HEALTH LANDSCAPE

The future of agriculture, animal health and food systems is being reshaped by global challenges-climate change, population growth, food security, and emerging health risks. The One Health approach is now central to solving these interconnected issues at scale.

## GLOBAL TRENDS & INVESTMENTS

**\$700+ Billion**

**Global Agri-Food Systems Investment Required Annually by 2030**

To transform food systems toward sustainability and resilience.

**\$1.3 T Market**

**Global AgriTech Market Expected by 2030**

Driven by AI, precision agriculture, and climate-smart technologies.

**\$100+ Billion**

**Global Animal Health Market by 2030**

Increasing focus on disease prevention, biosecurity, and One Health integration.

**60%+ Need**

**Global Food Production by 2050**

To meet the needs of a growing population of ~10 billion.

**30% Crop Yield Loss Risk**

Due to Climate Change by 2050 (Without Intervention)

## GLOBAL SHIFT TOWARDS ONE HEALTH

- >> Rising zoonotic diseases impacting food systems and public health
- >> Integrated policies linking agriculture, environment, and human health
- >> Increasing global funding toward sustainable & climate-resilient agriculture
- >> Strong push for data-driven, tech-enabled agricultural ecosystems

## THE GARCX ECOSYSTEM

### EXHIBITOR PROFILE

- >> Agri-tech & smart farming solution providers
- >> Animal health, veterinary pharma & diagnostics companies
- >> Food processing, nutrition & safety innovators
- >> Precision agriculture, AI & data platforms
- >> Climate resilience & sustainability solution providers
- >> Biosecurity, genomics & surveillance systems
- >> Research tools, biotech & scientific platforms

### SUPPORTING BODIES

- >> Government bodies & regulatory authorities
- >> Universities & research institutions
- >> Industry associations & global councils
- >> Media, publishing & knowledge platforms
- >> Investment firms & development agencies
- >> Sustainability & climate action organizations

### DELEGATE PROFILE

#### >> Research & Academia

Scientists, researchers, academicians, post-docs

#### >> Industry Leaders

CXOs, strategy heads, R&D directors

#### >> Policymakers

Government representatives, regulatory bodies

#### >> Investors & Funds

VCs, development agencies, impact investors

#### >> Agri-Tech Founders

Startups, food-tech innovators, entrepreneurs

#### >> Practitioners

Veterinarians, agronomists, food safety experts

*GARCX stands at the intersection of global science, policy, and innovation-shaping the future of agri-food and animal health systems.*

# WHAT MAKES GARCX DISTINCT



## » Research-Powered Credibility

Anchored in 58+ years of ARCC Journals publishing legacy

## » Implementation Focus

Emphasis on practice, policy & real-world impact

## » Integrated Ecosystem

Conference + publication + policy engagement platform

## » Balanced Participation

Academia, industry & government on one platform

## ABOUT ARCC JOURNALS

Agricultural Research Communication Centre (ARCC), founded in 1967, is a globally respected institution with **58+ years of scientific publishing legacy**. With multiple peer-reviewed open-access journals and extensive global networks, ARCC provides the research credibility that powers GARCX.

### 58+ Years

of Publishing Legacy

### Global

Author & Reviewer Network

### Trusted

Research Platform



# GLIMPSE OF 2025

## » High-Level Participation

Ministry of Climate Change & Environment, Ministry of Health & Prevention, ADAFSA, ICBA, AAAID, Khalifa University, UAEU, University of Al Dhaid

## » Industry Engagement

Technology firms, farm owners, sustainability innovators, investment groups

## » Impactful Dialogue

Regenerative agriculture, AI-driven solutions, sustainable food systems

## » Strategic Location

Dusit Thani Dubai – "A masterclass in convening for impact"



## PARTICIPATED ORGANIZATIONS


# JOIN US AT GARCX 2026

## GET INVOLVED

- >> Become a Delegate
- >> Become an Exhibitor
- >> Become a Sponsor
- >> Become a Speaker

## REGISTER ONLINE

To register or book a booth please contact or visit

[www.garcx.com](http://www.garcx.com)

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SCAN TO REGISTER