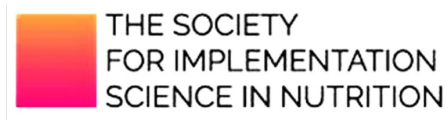


9 February 2023

WEBINAR:

Scaling up Micronutrient Interventions in Nigeria: How the SISN Framework is Being Used to Guide Implementation Research

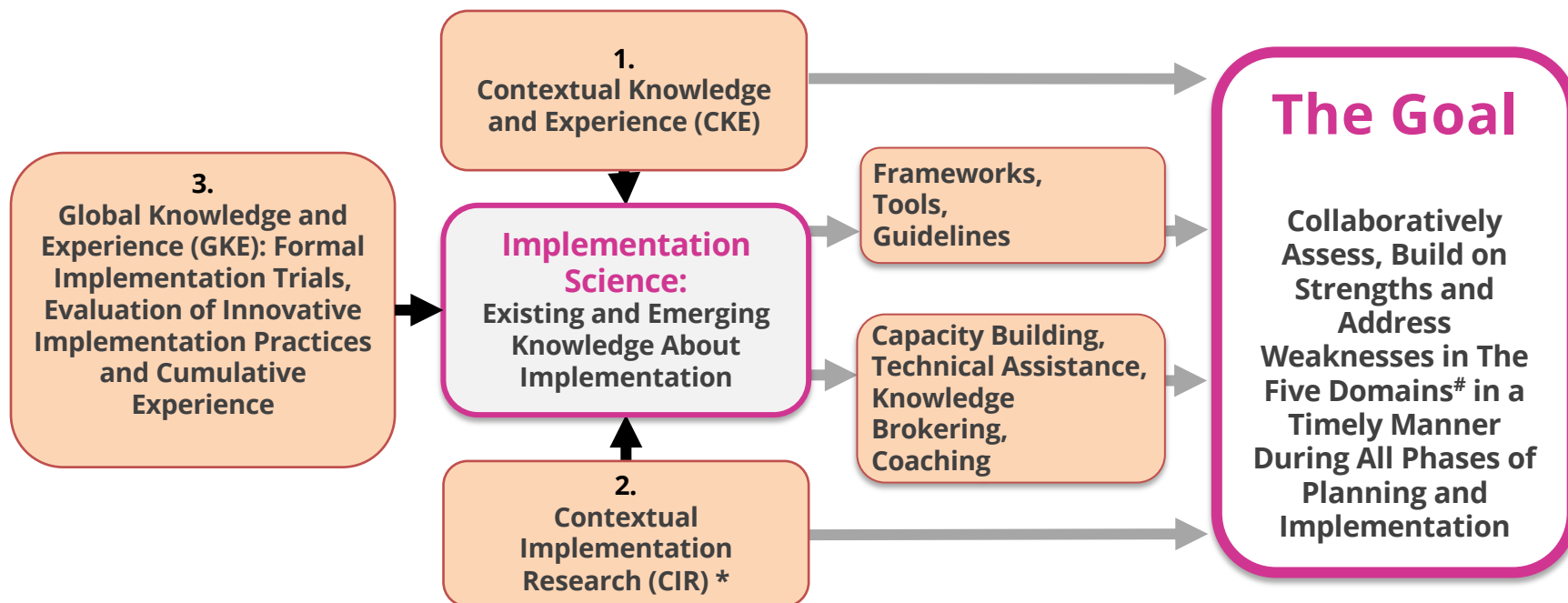
#InvestinIR



SISN Strategic Refresh 2022-2027

**Addressing the unmet needs in nutrition
implementation**

2016-2020: Develop & operationalize the SISN framework for implementation science in nutrition

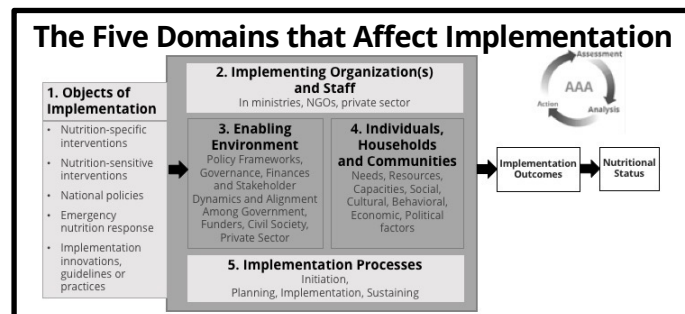


Key

* = Refers to practical IR embedded in and connected to implementation, such as stakeholder analysis, opinion leader research, formative research, rapid assessments, operations research, special studies, process evaluation, costing studies, Delphi studies and various forms of quality improvement or quality assurance, and more.

= The Five Domains that affect implementation are 1) Objects of implementation, 2) Implementing organization(s) and staff, 3) Enabling environment 4) Individuals, households and communities, and 5) Implementation processes

Learn more: www.implementnutrition.org



WELCOME TO THE SISN KNOWLEDGE HUB

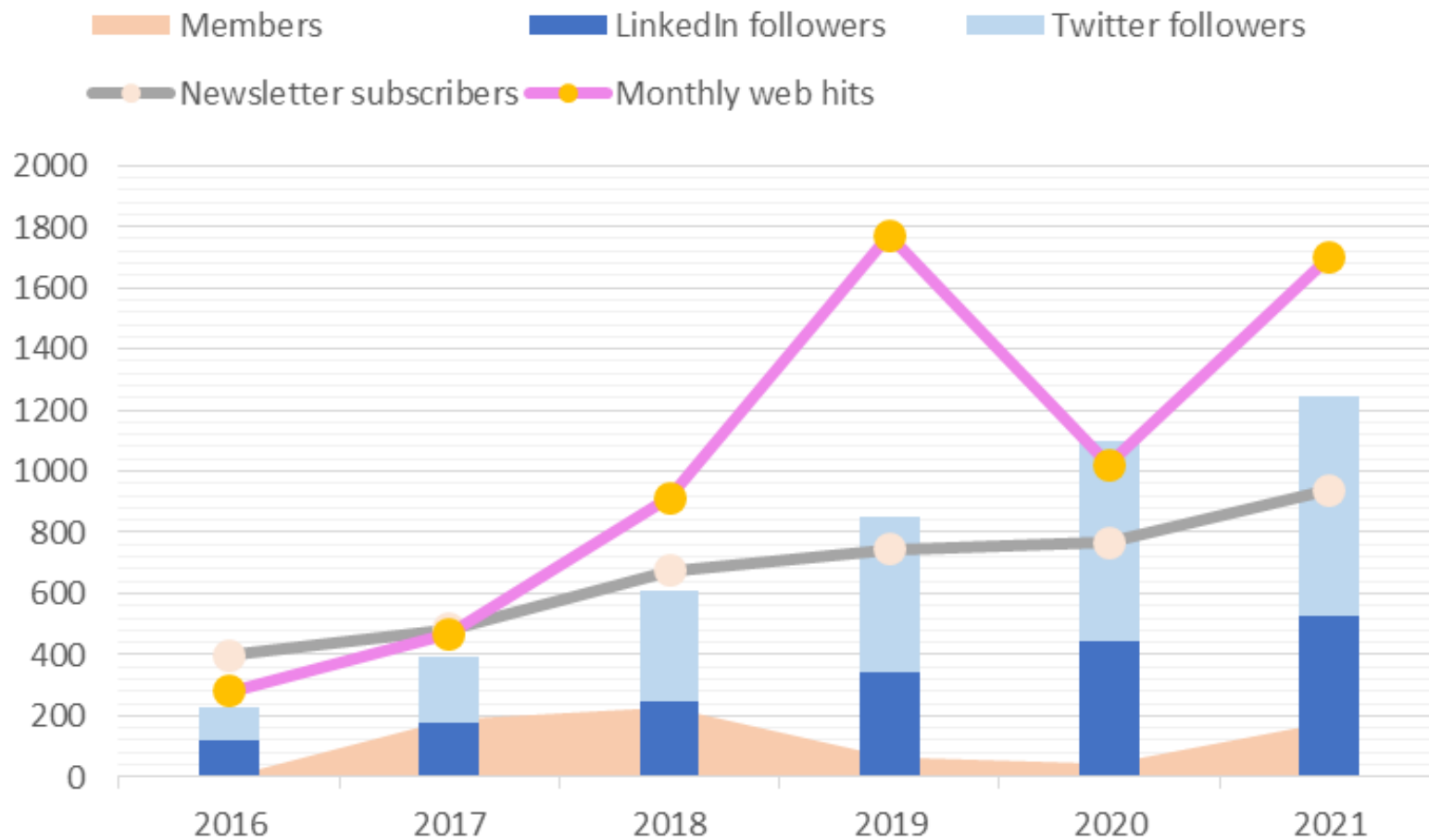
The Knowledge Hub is a search facility designed to help you find key resources on implementation science (IS) in nutrition. This includes a wide range of materials from journal articles, papers, case studies, reports and presentations.

Search... All Knowledge Types All Knowledge Tags Authors Publication

How to search the hub

You can search using any of the boxes above, alone or in any combination. Entering a value in only one box above will give you the widest search e.g. selecting 'Initiation and Scaling' in Category will return all items categorized under this heading. You can further refine any search by adding a keyword search or selecting items in the drop-down menu e.g. adding 'trial' as a keyword to the above search will filter all Initiation and Scaling entries on file that also mention trial.

Growth in audience engagement/coverage



Appreciation for SISN



Dr. Mercy Lung'aho
@MercyLungaho

[#FridayGratitude](#): Newsletters

To end malnutrition in Africa, we need to implement nutrition better.

That is one of the reasons I follow The Society for Implementation Science in Nutrition ([@Implementnutri](#)).



Mohammed Aji Yerima
@Theycallme_Aji

Replying to [@Implementnutri](#)

A well refreshed planned strategies, the goals are achievable, kudos 🙌👏

9:24 AM · Oct 24, 2022 · Twitter for Android



USAID Advancing Nutrition
@NutritionForDev

Access information on implementation science for [#nutrition](#) in one place! Explore the [@Implementnutri](#) knowledge hub 📖



Dr. Mercy Lung'aho @MercyLungaho · 5h

Replying to [@MercyLungaho](#)

I love the SISN newsletter for the nuggets that it shares.



adolescenthealthhub @adolescenthub · May 21, 2021

Replying to [@Implementnutri](#) and [@NutritionIntl](#)

The webinar was amazing 🥰🥰👏👏



Implementation Science at the Univ of Washington
@ImpSciUW

Replying to [@Implementnutri](#)

Great piece! We'll be adding this to our section on [#Impsci](#) across disciplines where we link to info about how implementation science is used and produced in a broad array of human health subjects ¹⁰⁰

2021-2022 Strategy Refresh: what we heard ...

Successful implementation of nutrition actions requires:

1. Strong linkages and effective communication between all stakeholders and levels of implementation
2. Implementation research activities embedded within programs
3. Adequate training and expertise to apply implementation science and research in LMICs
4. Effective translation, dissemination, and exchange of information at all levels (especially locally)

Role for SISN to foster localized networks and knowledge exchange across stakeholder groups engaged in implementation science in nutrition

SISN vision & mission remain unchanged

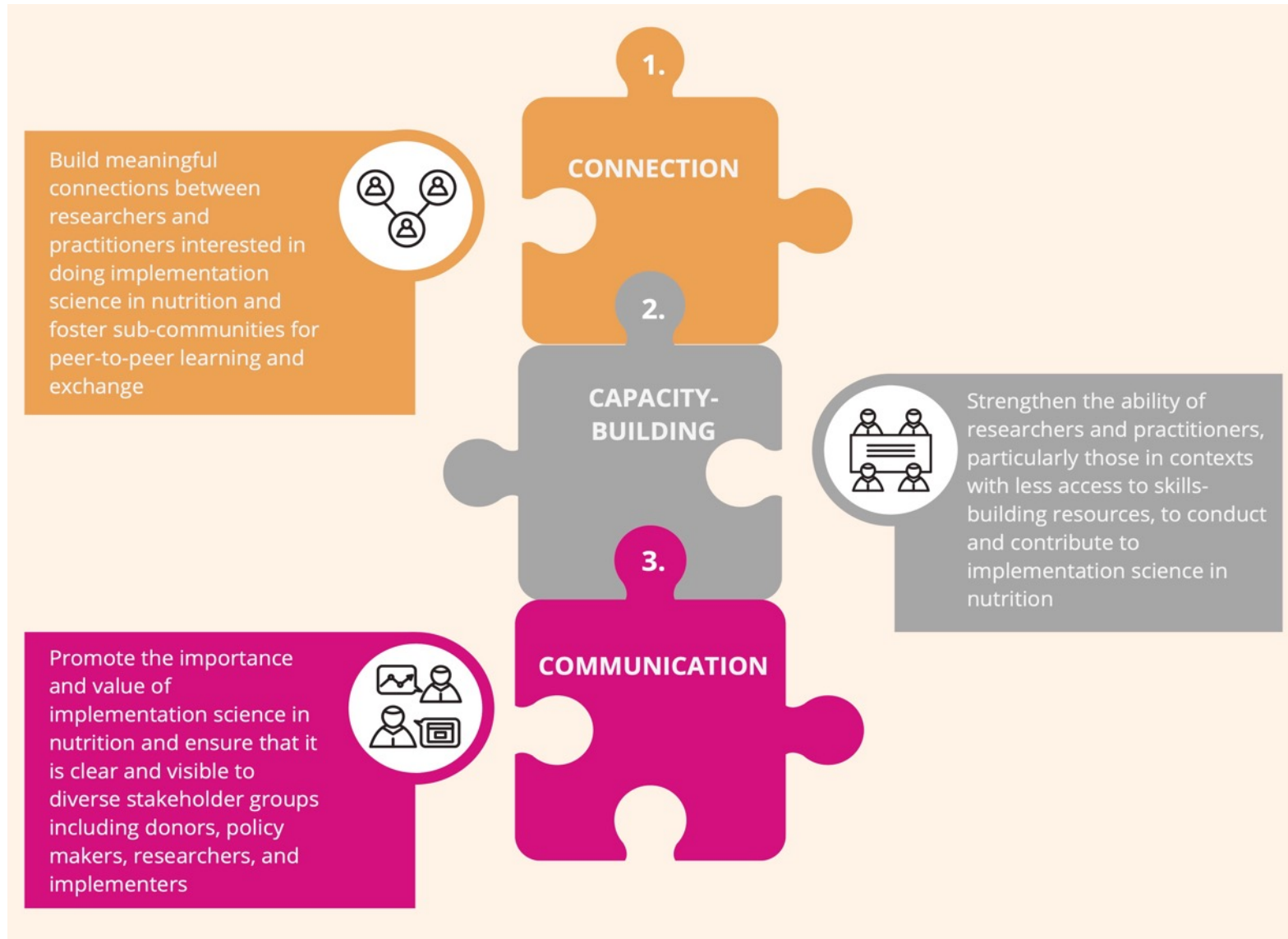
Vision

a world where actions to improve nutrition are designed and implemented with the best available scientific knowledge and practical experience

Mission

to convene, advocate, disseminate and promote dialogue among scientists, policy leaders, government officials, funders and practitioners to advance the science and practice of nutrition implementation world-wide

Our strategic goals have been refined



Achieving these goals will enhance the scale up and operationalization of implementation science in nutrition globally

SISN's Strategic Goals and Proposed Activities

1. CONNECTION



2. CAPACITY-BUILDING



3. COMMUNICATION



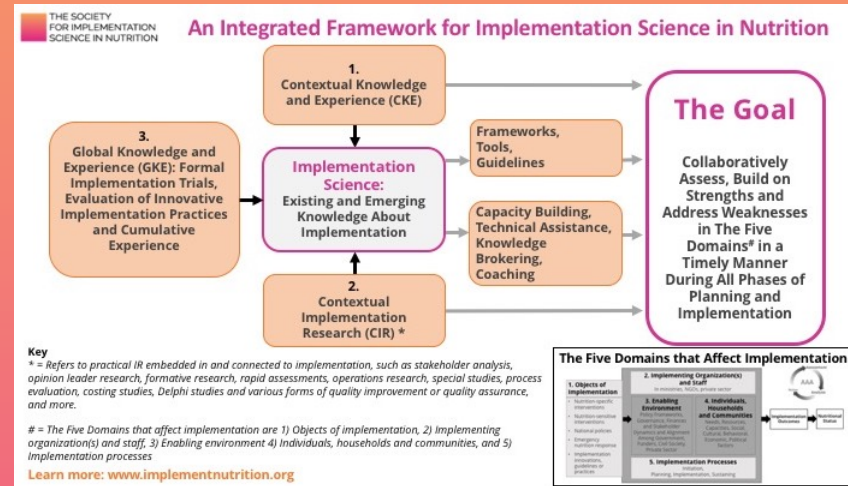
Formation of Networks for Implementation Science in Nutrition

Global Learning Conference

Train Future Leaders in Implementation Science

Knowledge Exchange

Scaling up Micronutrient Interventions in Nigeria



1. CONNECTION



Technical Advisory Group of SISN members

2. CAPACITY-BUILDING



3. COMMUNICATION



Dissemination Support