

Monitoring the composition and evolution of the research networks of the CGIAR Research Program (RTB)

Description

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The ILAC Initiative of the CGIAR has been working in partnership with the CGIAR Research Program on Roots, Tubers and Bananas (RTB) on a study that mapped RTB research network.

The study aimed to design and test a monitoring system to characterize research networks through which research programs activities are conducted. This information is an important tool for the adaptive management of the CGIAR Research Programs and a complement to the CGIAR management system. With few adaptations, the monitoring system can be useful for a wide range of organizations, including donors, development agencies and NGOs.

The next activity of the RTB - ILAC partnership will be the development of procedures to monitor how the research networks change over time

ILAC has produced a full report of the study, and also a Brief, with more condensed information.

• **Full report:** Ekboir, J., Canto, G.B. and Sette, C. (2013) [Monitoring the composition and evolution of the research networks of the CGIAR Research Program on Roots, Tubers and Bananas \(RTB\)](#). Series on Monitoring Research Networks No. 01. Rome, Institutional Learning and Change (ILAC) Initiative

• **Brief:** Ekboir, J., Canto, G.B. and Sette, C. (2013) [Monitoring the composition and evolution of the research networks of the CGIAR Research Program on Roots, Tubers and Bananas \(RTB\)](#). ILAC Brief No. 27. Rome, Institutional Learning and Change (ILAC) Initiative

Category

1. Uncategorized

Tags

1. monitoring
2. research impact
3. social network analysis

Date

13/04/2026

Date Created

02/08/2013

Author

admin