## **EVENT**

# Connecting Worlds: Studying Child Development in Low Resource Contexts

**Now Virtual on New Dates!** Connecting Worlds: Studying Child Development in Low Resource Contexts will now be held virtually on December 1, 2020 from 9:30am-1:30pm EST, December 2, 2020 from 9:00am-1:00pm EST, and December 3, 2020 from 9:00am-1:00pm EST.

### When?

TUESDAY, DECEMBER 1, 2020 9:30AM TO THURSDAY, DECEMBER 3, 2020 1:00PM

# Where?

Virtual

# Organizers

Gianluca Esposito, *Nanyang Technological University* (Singapore) and *University of Trento*(Italy); Angelo Brandelli Costa, *Pontificia Universidade Católica do Rio Grande do Sul*(Brazil)

# **EVENT DETAILS**

| REGISTRATION         |
|----------------------|
| SCHEDULE             |
| INVITED PROGRAM      |
| CALL FOR SUBMISSIONS |

# **#SRCDConnectingWorlds**

The vast majority of studies in child development are conducted in high-income countries. What do we really know of the rest (majority) of the world? This workshop will focus on innovative ways to collect data (i.e. Social Media) as well as novel ways to interpret data (i.e. Big Data) in order to know more about child development in low- and middle-income contexts. There will be interdisciplinary discussions about what is available, what is currently being used and what resources are still left underutilized and untapped.

Discussions from this workshop will aid in contextualizing our understanding of child development to low and middle socioeconomical contexts and highlight the possible ways of enhancing their quality of life during childhood. By exploring child development from a wider and inclusive perspective, combining existing knowledge newly acquired information from LMIC contexts, we will gain both practical and applied knowledge that can be implemented to generate a sustainable impact on children all around the world.

### About the Platform

This event is being hosted by SRCD in a space created by Virtual Chair on the Gather platform with Zoom integration. With Gather, you will be transported into a 2D workshop venue as a virtual avatar, where you can walk around, interact with workshop attendees that are right next to you, listen to talks, view posters, and more. You will be able to customize your avatar and navigate around the venue using the arrow keys on your keyboard.

TIPS AND TRICKS FOR USING GATHER

# Sponsored by



Questions? Email programoffice@srcd.org.

Registration
Schedule
Invited Program
Call for Submissions