

# Education and Marginalised Communities

Abstract

4th Q&A session on the theme "Education & Marginalised Communities " based on 6 projects registered on WPRN database

## Education and Marginalised Communities - Session 4

4th Q&A session on the theme "Education and Marginalised Communities" based on 6 projects registered on the WPRN database.



Q&A session - Education & Marginalised Communities

### 1. [The impact on Primary Science of the UK's C-19 school closures](#)

Our group is studying the impacts of the UK's two Covid-19 related school closure periods on science teaching and learning at primary schools. Phase 1 was conducted during closure period 1 in spring/summer 2020 and our paper "Widening the divide: the impact of school closures on primary science learning" has been published in SN Social Sciences. Phase 2 was conducted during closure period 2 in early 2021 and our paper " 'It just isn't a priority.' Will primary science learning loss be forgotten?" has since been published in the Journal of Emergent Science. Phase 3 will be conducted during the 2021-22 academic year and will look at the longer-term impacts on science learning and the efficacy of mitigation efforts. We would be delighted to hear from other research groups who may wish to discuss potential partnerships.



neglected or deprioritised.

We were concerned that C19-related school closures would disproportionately impact science education in primary schools.

Our study captured what was happening in schools in real time, during closures in both spring 2020 and early 2021.



The impacts on primary science of the UK's C-19 school closures

## 2. Teachers' and Students' Adaptation to Emergency Remote Instruction During COVID-19 School Closures

The project intends to find out how different populations of teachers and students have been coping with the switch to emergency remote instruction during the COVID-19 epidemic: language teachers and learners, educators in subjects other than language, and instructors and students majoring in linguistics, language teaching, modern languages, translation and interpreting, and related fields. Specifically, it leads to a better understanding of what circumstances, behaviours, attitudes and psychological traits have made it easier to deal with the new reality, what challenges the educators and students have been facing, and what has helped them and their well-being. The participants were answering 435 questions about the circumstances surrounding their transition to remote instruction, their personal experiences, behaviours, attitudes, feelings, physical and mental health, and their personality traits, including both closed- and open-ended questions, which are being subjected to mixed-methods analyses; while the project is thus primarily quantitative in nature, the open responses add a qualitative component.



Teachers' and Students' Adaptation to Emergency Remote Instruction During COVID-19 School Closures

## 3. Home Schooling in Diverse Family Settings with Young Children during the First Covid Lockdown in France

This study aims at providing better understanding of what mothers, fathers and their young children (under 6 years of age) lived through the Covid-19 lockdown in France, what they experienced as favorable or less favorable moments during this health crisis and the possibly gendered and socially situated activities the most mobilized that emerge from domestic work (educational tasks, care tasks, etc.) as well as the associated emotional feelings for both parents. The results will be compared with regard to demographic and socio-economic variables (gender, age, level of education, housing, employment, etc.). Particular attention is paid to families with young children in situations of disadvantage regarding health and education coping with the many constraints related to the crisis. The data collected on educational and health inequalities according to gender, social affiliation and the territorial location of families aims at implementing a program to reduce inequalities. The data collection (n = 493) was carried out

between April 28 and May 29, 2020 through an online survey via a dedicated website and various networks (academic, professional, friendly, family) of the study partners, Facebook, Twitter, LinkedIn, etc. submitted to families with at least one child under the age of six. Data will undergo qualitative as well as quantitative analysis.



The slide features a yellow and green geometric design on the left. At the top, it includes logos for BECO (Bébé, petite Enfance en Contextes) and the French National Research Agency (ANR). The title is "Parenting and home schooling in diverse family settings with young children during the first COVID-19 lockdown in France". The presenter is Alice Mascaritolo, a Postdoctoral Fellow at GIS BECO, Université Toulouse - Jean Jaurès, France. It also lists the scientific interest grouping "Bébé, petite Enfance en Contextes" (GIS BECO-UFTMiP) and its English translation. Co-authors listed are Anne Dupuy, Pierre Ratinaud, Chantal Zaouche Gaudron, and Amalia Martinez, all from Université Toulouse III - Paul Sabatier, France. The presentation is for the WPRN21 conference on 9-10 December 2021. Logos for ANR and other partners are at the bottom.

NRA COV-JEUNENFANT (COVID 19-Young Child)  
Sponsors: French National Research Agency; Regional Council of Occitania; Departmental Council of Haute-Garonne; Family Allowance fund 31; National Family Allowance Fund

**Parenting and home schooling in diverse family settings with young children during the first COVID-19 lockdown in France**

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Groupement d'intérêt Scientifique "Bébé, petite Enfance en Contextes" (GIS BECO-UFTMiP)  
Scientific interest grouping "Baby, Early Childhood in Contexts" (Federal University of Toulouse Midi-Pyrénées)

**Co-authors**  
Anne Dupuy, Pierre Ratinaud, Chantal Zaouche Gaudron, Université Toulouse - Jean Jaurès, France  
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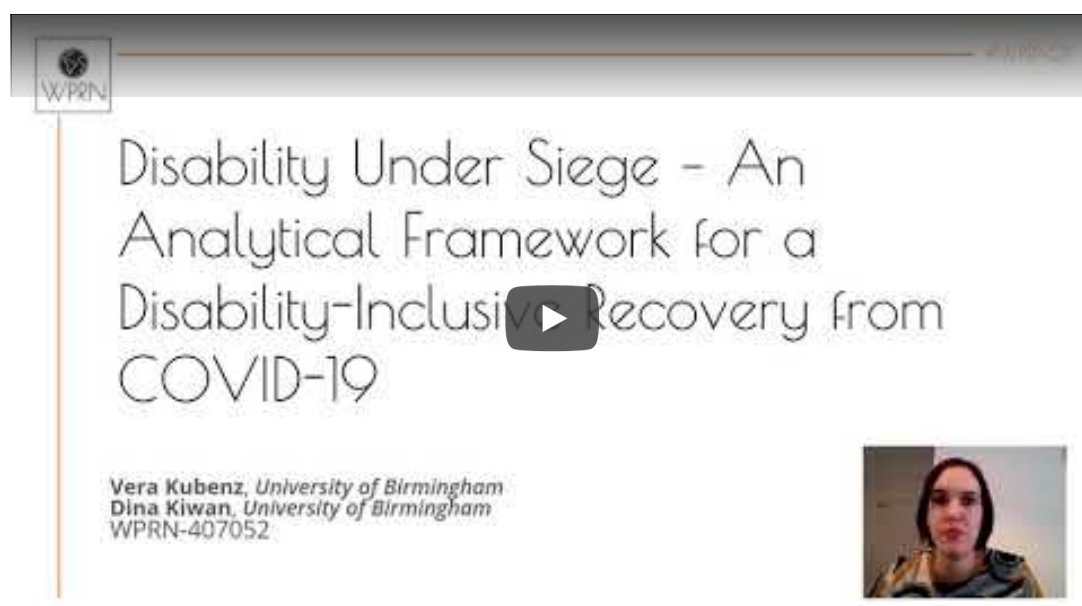
WPRN21 conference | 9-10 December 2021

ANR

WPRN21 BECO Parenting and home schooling

#### [4. Disability Under Siege: An Analytical Framework for a Disability-Inclusive COVID-19 Recovery](#)

The framework will cover the sectors of Health, Education, Economy/Employment, and Social/Community. It will be produced using participatory methods to ensure that it reflects the priority of disabled people from the Global South. The final framework will be disseminated by the United Nations Partnership for the Rights of Persons with Disabilities (UNPRPD) to governments, NGOs, Disabled People's Organisations, and other key stakeholders in the countries where UNPRPD is currently running programmes. The framework will provide a comprehensive toolkit to complete a situational analysis of the impact of COVID-19 response and recovery measures on disabled people, as well as include recommendations for best practice examples and an evidence-based rationale for key measures to ensure disabled people are not marginalised or excluded further as a result of national and international responses to COVID-19.



The slide has a white background with a WPRN logo in the top left. The title is "Disability Under Siege - An Analytical Framework for a Disability-Inclusive Recovery from COVID-19". The presenters are Vera Kubenz and Dina Kiwan, both from the University of Birmingham, with WPRN ID 407052. A small video inset in the bottom right shows a woman speaking.

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**Disability Under Siege - An Analytical Framework for a Disability-Inclusive Recovery from COVID-19**

Vera Kubenz, University of Birmingham  
Dina Kiwan, University of Birmingham  
WPRN-407052

WPRN

## 5. [COVID-19 health seeking behaviour in marginalised settings - micro ethnographies from Bengaluru, India](#)

This research aims to understand how marginalised communities in urban settings navigate within medical systems and what had been their coping mechanism for an unknown disease/situation. This work uses anthropological lens and ethnographic approach for understanding COVID-19 health seeking behaviour, and how marginalisation impacts health seeking. This is a short duration research (less than 12 months), where two marginalised pockets from the city of Bengaluru are being studied. One is a slum area in the middle of an urban area - which is often termed as sensitive in common parlance; the other site is a peri-urban- both in terms of geography and nature of habitat and livelihood.

Where is this study located?

- Bangalore, Karnataka

A. Urban slum

B. Peri urban villages

The screenshot shows a video player interface. On the left, there is a presentation slide with the WPRN logo at the top. The slide title is 'Where is this study located?' and it lists 'Bangalore, Karnataka' as the location. Below this, there are two options: 'A. Urban slum' and 'B. Peri urban villages'. A large play button icon is centered over the slide. To the right of the slide, there are three small video thumbnails: the top one shows a street scene with a billboard, the middle one shows a building facade, and the bottom one shows a person speaking.

#WPRN21 presentation ARUNA video recording final

## 6. [Researching Migration and Coronavirus in South\(ern\) Africa \(MiCoSa\)](#)

Researching Migration is good and Coronavirus in Southern Africa Coordination (MiCoSA) is hosted by the Migration and Health Project Southern Africa (maHp) at the African Centre for Migration & Society (ACMS), Wits University, Johannesburg. MiCoSA sets out to explore the political, structural, and social factors influencing the (dis)connections between migration and health governance structures in the context of Covid-19 in South(ern) Africa. This includes consideration of access to Covid-19 vaccines, the role of vaccine passports, and the impacts of border closures on diverse migrant groups - and how to overcome these in the context of a pandemic. In addition, MiCoSA co-ordinates an informal network that brings together migrant-led organisations, non-governmental organisations, international organisations, civil society, activists, lawyers, researchers, government officials and policy advisors who are concerned with the health and well-being of asylum-seekers, refugees and migrants during the Covid-19 pandemic.

The screenshot shows the MiCoSa website. At the top, there is a navigation bar with links like 'HOME', 'ABOUT US', 'CONTACT', etc. Below the navigation bar, there is a large video player with a play button icon. To the left of the video player, there is a section titled 'Behind the Mask: Mental health, marginalisation and Covid-19' with a small image of a person wearing a mask. To the right of the video player, there is a section titled 'Five key take-home messages from the high-level dialogue on Covid-19 vaccine access for migrant and disabled populations in South Africa' with a small image of a person. The website has a clean, professional layout with a white background and blue accents.



Researching Migration & Coronavirus in South(ern) Africa (MiCoSA)