IUSSP Webinar on Climate Change and Population Health: Emerging Evidence from Africa and Beyond

26 October 2026

Written Q&A

1. Dr. Mensah, using a nested case-crossover design over 24 months is excellent for capturing acute environmental changes. Given the distinct rainy and dry seasons in Ghana, did the 90-day crossover window reveal any unexpected lag times between a specific weather event (like heavy rainfall) and the actual spike in medically-attended diarrheal cases among children under 5?
   Eugine Paul

2. For Prof. Benedect Weobong: What qualified as lived experience in your project and how did you empower those individuals?
   Jules NeSmith

3. Prof. Weobong: what was the biggest cultural variance or mismatch you discovered when adapting standard Western sleep and depression screening tools for the populations in Navrongo or Binga?
   Eugine Paul

4. Does your project absorb mentorship for early career interested in the projects?
   Judith Ani