Short Bio Dr. Ibrahima Diouf

Dr. Ibrahima Diouf is a climate–health researcher and lecturer with more than fifteen years of experience leading multidisciplinary projects across West and Central Africa. He holds a Ph.D. in Climate and Health Impacts and specializes in climate variability, vector-borne disease modelling, health-system resilience, and the integration of climate data into public-health planning.

He has authored over thirty peer-reviewed publications and presented his work at major international conferences, including the **American Meteorological Society (AMS)**, the **American Geophysical Union (AGU)**, the **UNFCCC SB62**, and the **World One Health Congress**.

Dr. Diouf currently serves as a **Lead Author** for the **IPCC Seventh Assessment Report (AR7, Africa Chapter)**, **Co-Chair** of the **Applied Malaria Modeling Network (AMMnet, Senegal)**, and **Expert Contributor** to the **Global Goal on Adaptation** (IIED). He is also part of the **HMST–Global Fund Programme**, where he leads the **Francophone Team**, supporting Senegal, Niger, and the Central African Republic (with a possible extension to Guinea-Bissau).

His work focuses on developing **early warning systems** and **climate-adaptation strategies** in collaboration with **WHO**, **UNICEF**, **USAID**, **NOAA**, and national ministries of health and environment. He also acts as **Principal Consultant** for the stakeholder analysis and training initiative under the project *"Aligning National and Subnational Adaptation Planning in Senegal – PNA/FVC."*

Currently based in the **United States**, Dr. Diouf continues to strengthen scientific collaborations with regional and international institutions to enhance health-system resilience to climate change.

Academic Profiles

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