

Climate Variability And Migration In The Philippines

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Climate variability and international migration: an ...

By merging the province-year climate dataset to the harmonized census data from IPUMS we are able to measure how exposure to climate variability affects the likelihood of inter-province migration, and determine if this relationship varies according to whether migrants moved to rural or urban destinations.

Climate variability and international migration: The ...

Climate variability and international migration: an empirical analysis - Volume 20 Special Issue - Nicola D. Coniglio, Giovanni Pesce

Climate Variability and Inter-Provincial Migration in ...

In addition, migration flows to current major destinations are especially temperature-sensitive. Policies to address issues related to climate-induced international migration would be more effective if focused on the agriculture-dependent countries and especially people in those countries whose livelihoods depend on agriculture.

Climate Variability And Migration In

The relationship between future climate/weather variability and migration may change due to shifts in the demographic, economic, and social context as well as many uncertainties. Nevertheless, we believe historical evidence provides insights on possible future climate-driven migration and informs current policy discussions.

Migration and Climate Variability | AEDE

We analyze whether Tanzanian households engage in internal migration as a response to weather-related shocks. Our findings confirm that climate shocks lead to a higher probability of migration by reducing agricultural yields, which in turn induces households to send their members away in order to spatially diversify their income. This effect is, however, low, since a 1% reduction in ...

Climate Variability and International Migration: The ...

In the context of climate variability, those people who would qualify as non-migrants under normal circumstances are also the most vulnerable to the effects of climate variability. They are therefore impacted the most by variations in climate, which in turn can lower their already limited financial capital, further reducing their ability to use migration as an adaptation strategy.

Human migration, climate variability, and land degradation ...

While it is not possible to conclude that international migration will increase in all impacted areas (Hugo (2011)), internal migration might increase with climate changes and/or variability ...

Climate variability and migration in the Philippines ...

Climate variability and migration in the Philippines @article{BohraMishra2017ClimateVA, title={Climate variability and migration in the Philippines}, author={Pratikshya Bohra-Mishra and M. Oppenheimer and Ruohong Cai and S. Feng and R. Licker}, journal={Population and

Environment}, year={2017}, volume={38}, pages={286 - 308} }

Climate change triggers migration, particularly in middle ...

Access publications . This study investigates the effects of climatic variations and extremes captured by variability in temperature, precipitation, and incidents of typhoons on aggregate inter-provincial migration within the Philippines using panel data.

Climate variability and international migration: an ...

This study investigates the effects of climatic variations and extremes captured by variability in temperature, precipitation, and incidents of typhoons on aggregate inter-provincial migration within the Philippines using panel data. Our results indicate that a rise in temperature and to some extent ...

Impacts of Climate Change as Drivers of Migration ...

Migration and Climate Variability. The Bangladesh Delta is at the confluence of the Ganges, Brahmaputra and Meghna Rivers and home to over 158 million people with a high growth rate of ~2.5 million people per year. It is continuously threatened by monsoonal flooding, sea-level rise, ...

Climate Variability and Migration: Evidence from Tanzania

Environmental hazards affect populations worldwide and can drive migration under specific conditions. Changes in temperature levels, increased rainfall variability, and rapid-onset disasters, such ...

[PDF] Climate variability and migration in the Philippines ...

Climate variability hastened migration following the decline of the Western Roman Empire in 476 AD and drought was at work during the downfall of the Mayan Empire (660 to 1000 AD). Both lack and abundance of precipitation can spur population movements, as demonstrated by the Mongolian expansion westward in the 13th century, which was fueled by wetter conditions on the Eurasian Steppe.

(PDF) Climate variability and migration in the Philippines

matter in explaining the link between climate variability and international migration. Not all precipitation and temperature anomalies have the same impact on migration flows. We find evidence that a strong and persistent change in the intra-annual variability of precipitation has a significant effect on out-migration toward rich destinations.

Climate variability and inter-provincial migration in ...

Migration and climate/disaster variables are both measured as 5-year averages between the time periods of 1990 to 1995 and 1995 to 2000. Logarithmic transformation of measure of typhoons used.

Climate Variability and Inter-State Migration in India ...

Climate variability is also frequently invoked to explain historical population movements (Eriksson et al. 2012; Zhang et al. 2011). To date, however, few studies of the historical past have directly tested the effects of climate variability on human migration, in part due to data limitations (for an exception see Gutmann et al. 2005).

Climate variability and migration in the Philippines

Climate Variability and Inter-Provincial Migration in South America, 1970-2011. Thiede B(1), Gray C(2), Mueller V(3). Author information: (1)Pennsylvania State University. (2)University of North Carolina, Chapel Hill. (3)International Food Policy Research Institute. We examine the effect of climate variability on human migration in South America.

Climate Variability and Inter-Provincial Migration in ...

The aim of our study was to systematically identify regions in which socio-ecological pressures can arise from high population densities, migration, land degradation, and/or rainfall variability. We combined population census data at the district level with high-resolution remote sensing data regarding rainfall variability, land degradation, and land cover.

Climate variability and migration in the Philippines

Comparing this to the measures of climate variability during the 5 years before the 1-year migration flow, we find that negative precipitation anomalies have a positive impact on the bilateral migration rate (Column (5)) similar to our drought measure, and that positive precipitation anomalies (Column (6)) decrease the bilateral migration rate.

Climate Variability and Human Migration in the Netherlands ...

Climate variability and migration in the Philippines ... find that climate variability increases outmigration through its negative impact on agricultural productivity. Rising temperature, in particular, could influence outmi-gration through a negative effect on income in agricultural sector (Mueller et al.