

SUBSCRIBE AND STAY INFORMED VIEW THE CEPII NEWSLETTER SEARCH...

Jobs

\$ 🔼 💶 💿 📗

HOME ABOUT CEPII RESEARCH **PUBLICATIONS EVENTS** DATA **EXPERTS PRESS**

geographical

DATA

GEO**D**IST

GeoDist

provides several

variables, in particular bilateral distances

measured using city-level data to account for

the geographic distribution of population inside

each nation. Different measures of bilateral

distances are available for 225 countries. For

most of them, different calculations of "intra-

national distances" are also available.

CHELEM

Comptes Harmonisés sur les Echanges et L'Economie Mondiale (CHELEM)

GEOGRAPHY

GeoDist Gravity

Language **Market Potentials**

MACROECONOMICS

EconMap **EQCHANGE** Institutional Profiles Séries longues macroéconomiques

Production & Special ization Indicators

Export Sophistication ProdComp TradeProd

PROFILES

Profils Pays / Country Profiles

Trade & International Investments

BACI **FDIMap Network Trade Product Level Trade Elasticities** RCA Trade Unit Values (TUV) TradePrices **TRADHIST** World Trade Flows Characterization

TRADE PROTECTION

AVEs-Services MAcMap-HS6 NTM-MAP

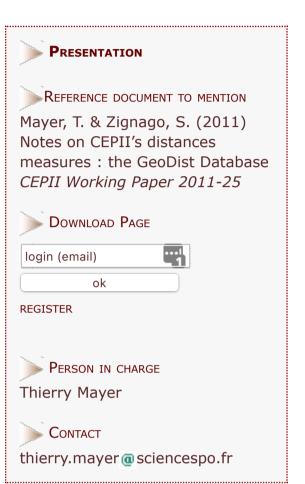
MODELS

Long Term Growth MaGE

TRADE POLICY **MIRAGE**

METHODOLOGY: A SHORT DESCRIPTION

The first dataset (geo_cepii), incorporates country-specific geographical variables for 225 countries in the world, including the geographical coordinates of their capital cities, the languages spoken in the country under different definitions, a variable indicating whether the country is landlocked, and their colonial links. The second dataset (dist_cepii) is dyadic, in the sense that it includes variables valid for pairs of countries. Distance is the most common example of such a variable, and the file includes different measures of bilateral distances (in kilometers) available for most country pairs across the world.

















y a v



