

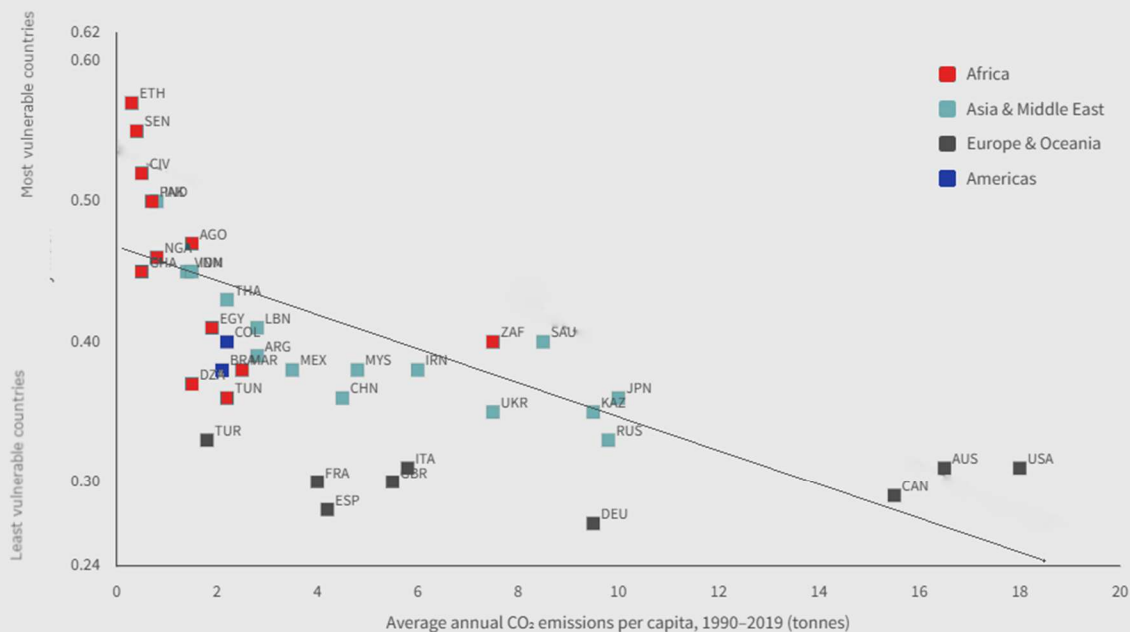
World Bank analysis and global climate vulnerability data show that many emerging markets face high exposure to climate impacts while having more limited capacity to adapt.

For investors, this imbalance is not only a risk but also an opportunity signal as climate vulnerability highlights the structural, long-term demand for resilient infrastructure, climate-smart agriculture, distributed energy, and water systems.

For this reason, climate risk data not only helps avoid risky exposure, but it identifies where capital can build resilience and generate durable value.

The most vulnerable countries emit the least CO₂

Vulnerability to climate change vs. average annual CO₂ emissions per capita by country



Source: World Bank, ND-GAIN, DG Trésor - Global Delta Capital
 Data: Average annual CO₂ emissions 1990–2019; Vulnerability index latest available year

To learn more, contact Global Delta Capital at info@globaldeltacapital.com.