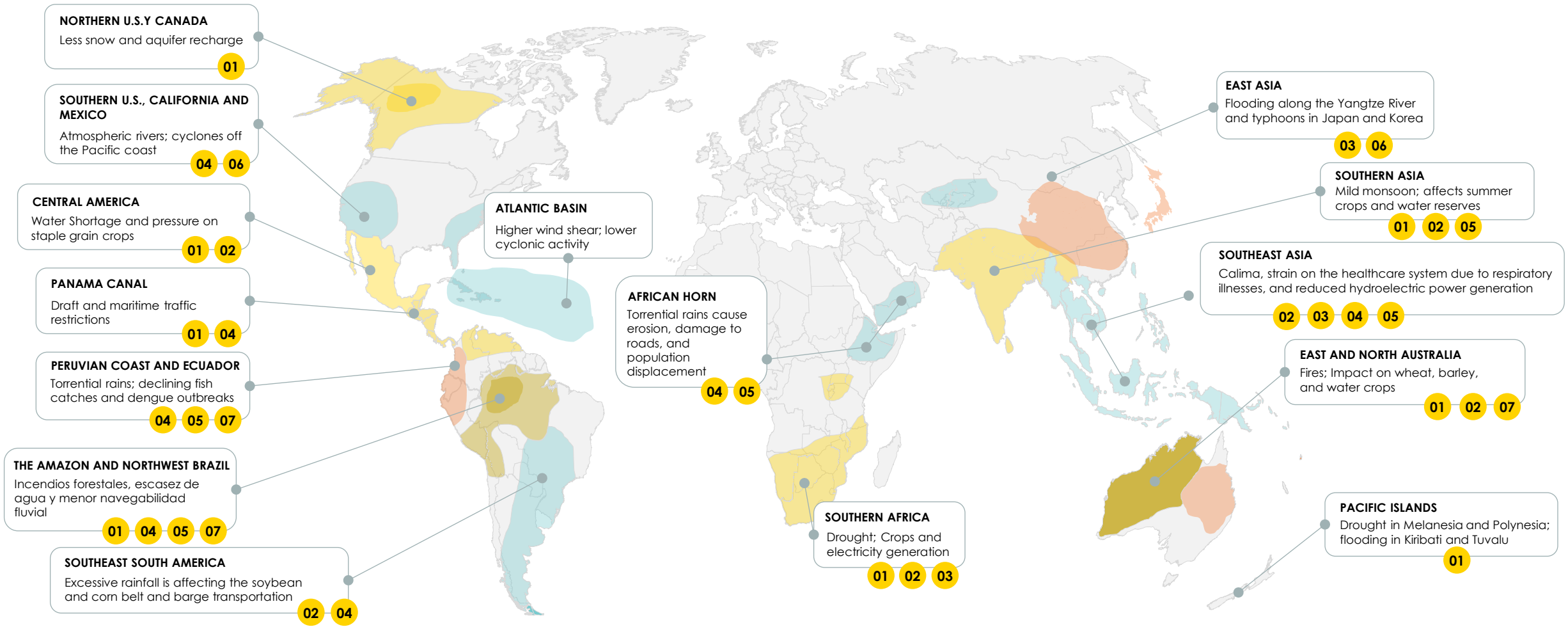
Predominant Climate Risk by Region for the El Niño Phenomenon

November 2026 – March 2027

Source:
Prosegur Research, based on data from Natural Earth.



CLIMATE PATTERN BY INTENSITY

- Drought and fires
- Drought conditions
- Flood risk
- Higher humidity, heavy rains, and landslides

SECTORIAL IMPACT

01	02	03	04	05	06	07
Water and supply	Agriculture and food	Energy	Transportation and logistics	Public health	Industry and tourism	Fishing and ecosystems