



ACCESS TO FINANCE: HOW SEVERE IS THE PROBLEM?



INDICATORS USED

Two indicators of **access**:

- domestic credit to private sector (as % of GDP)
- % of firms with credit line or loan

Two indicators of **perceptions**:

- % of firms indicating access to finance as a major constraint
- % of firms indicating access to finance as the main obstacle

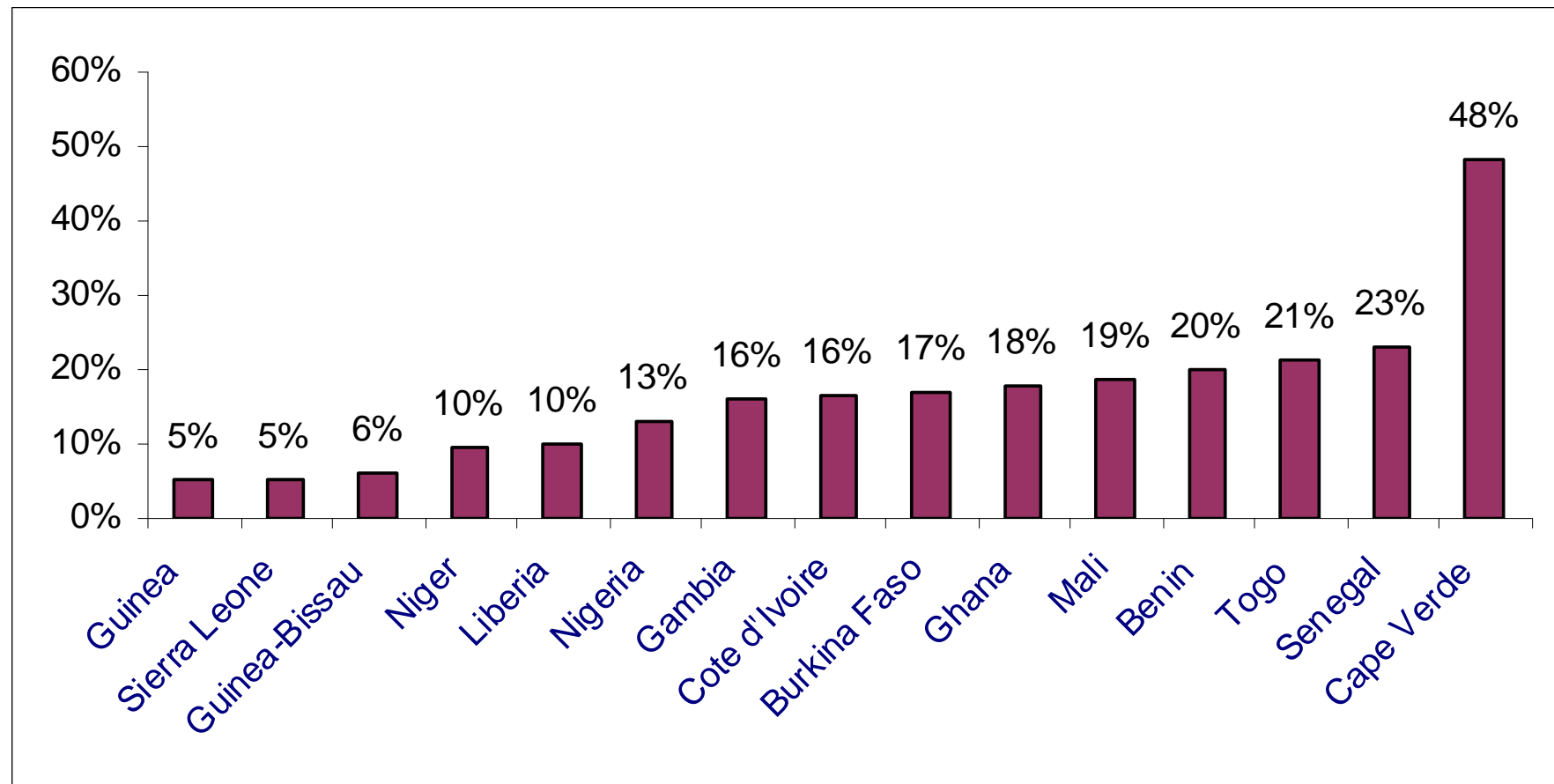
One **economic performance** indicator:

- GNI per capita (could have been GDP growth)

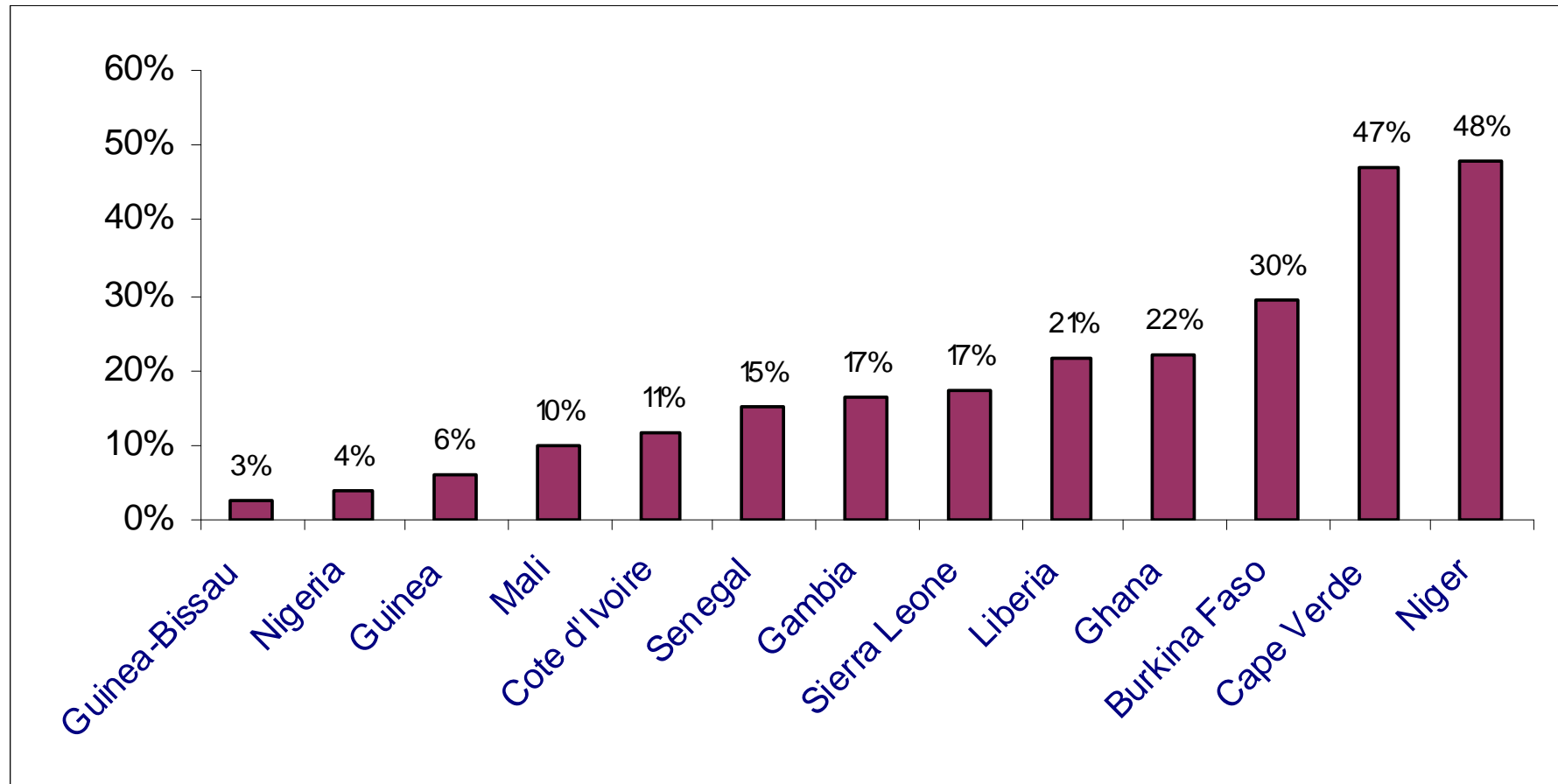
IMPORTANT:

- various years
- some data limitations (Benin & Togo partial data)

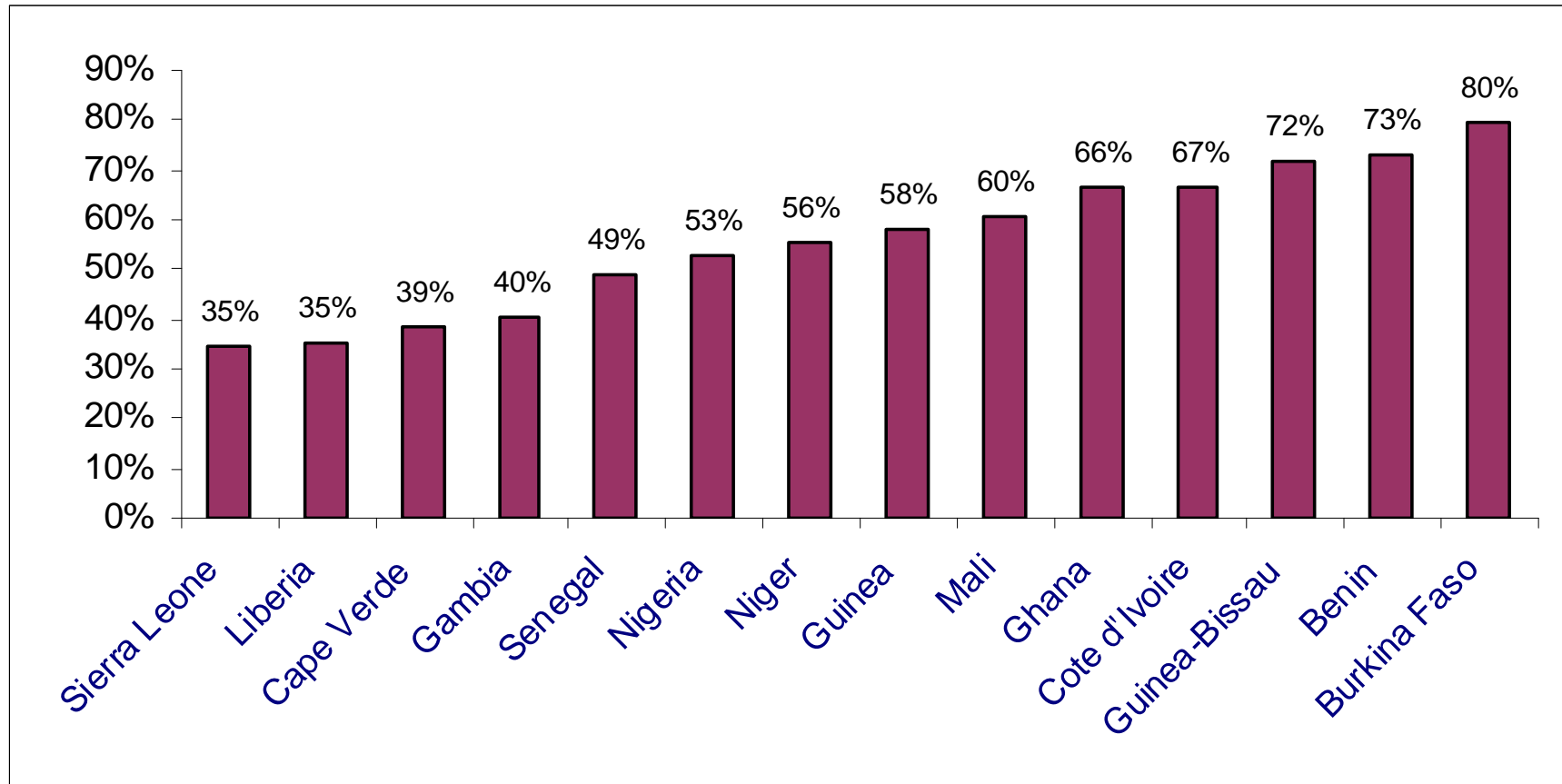
ACCESS INDICATORS: Domestic Credit to Private Sector (as % of GDP)



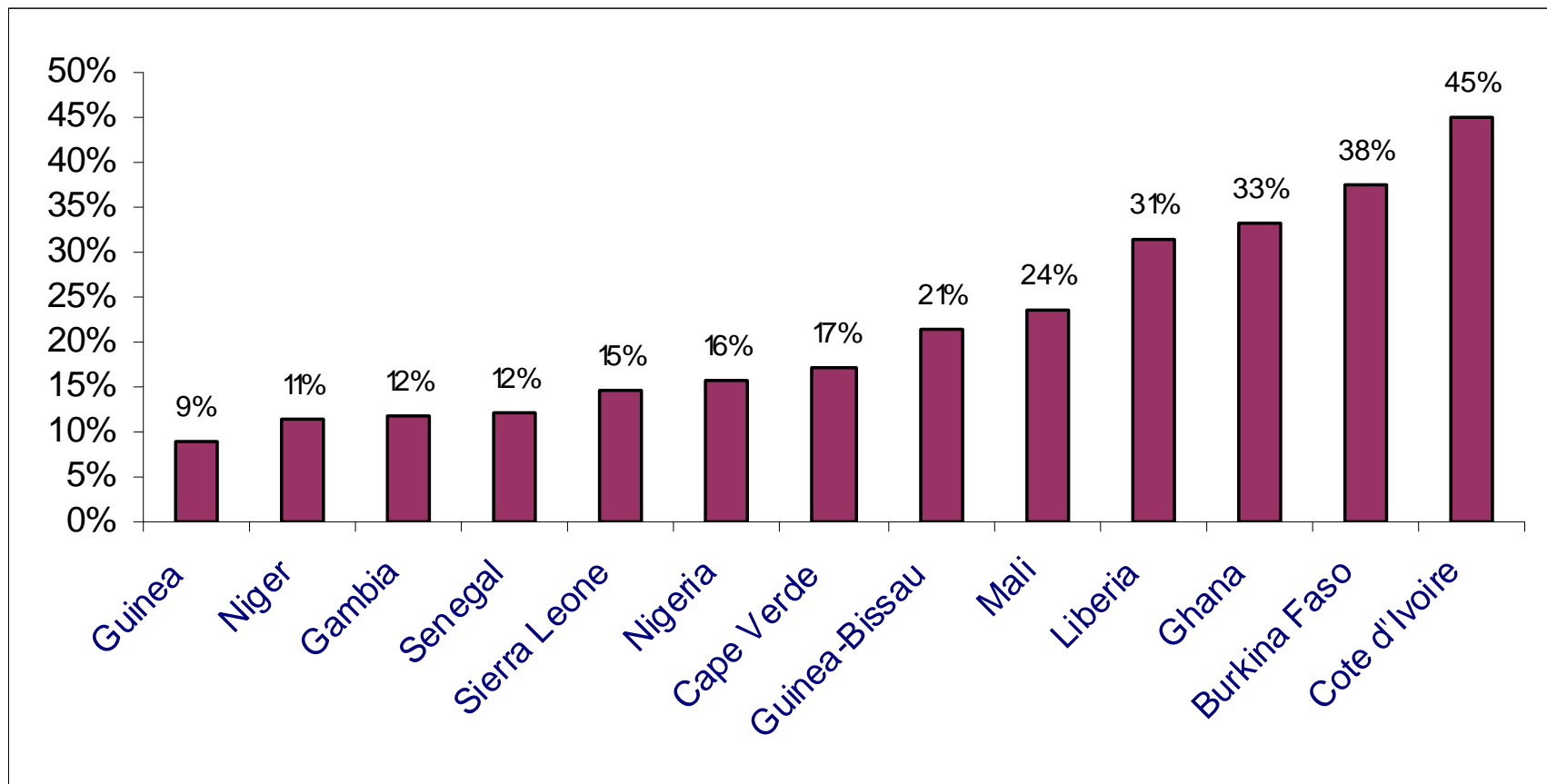
ACCESS INDICATORS: % of firms with credit line or loan



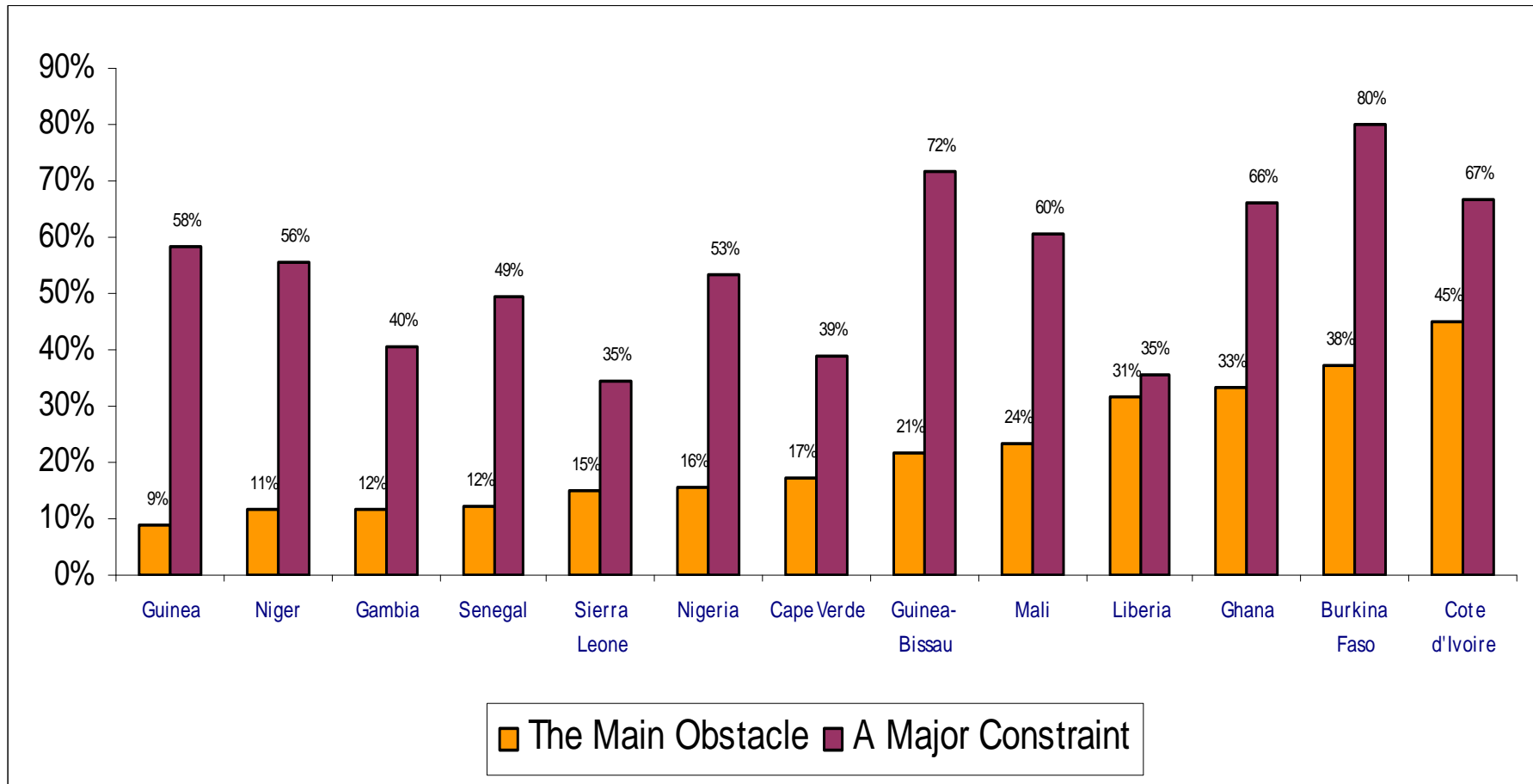
PERCEPTION INDICATORS: % of firms indicating finance as a major constraint



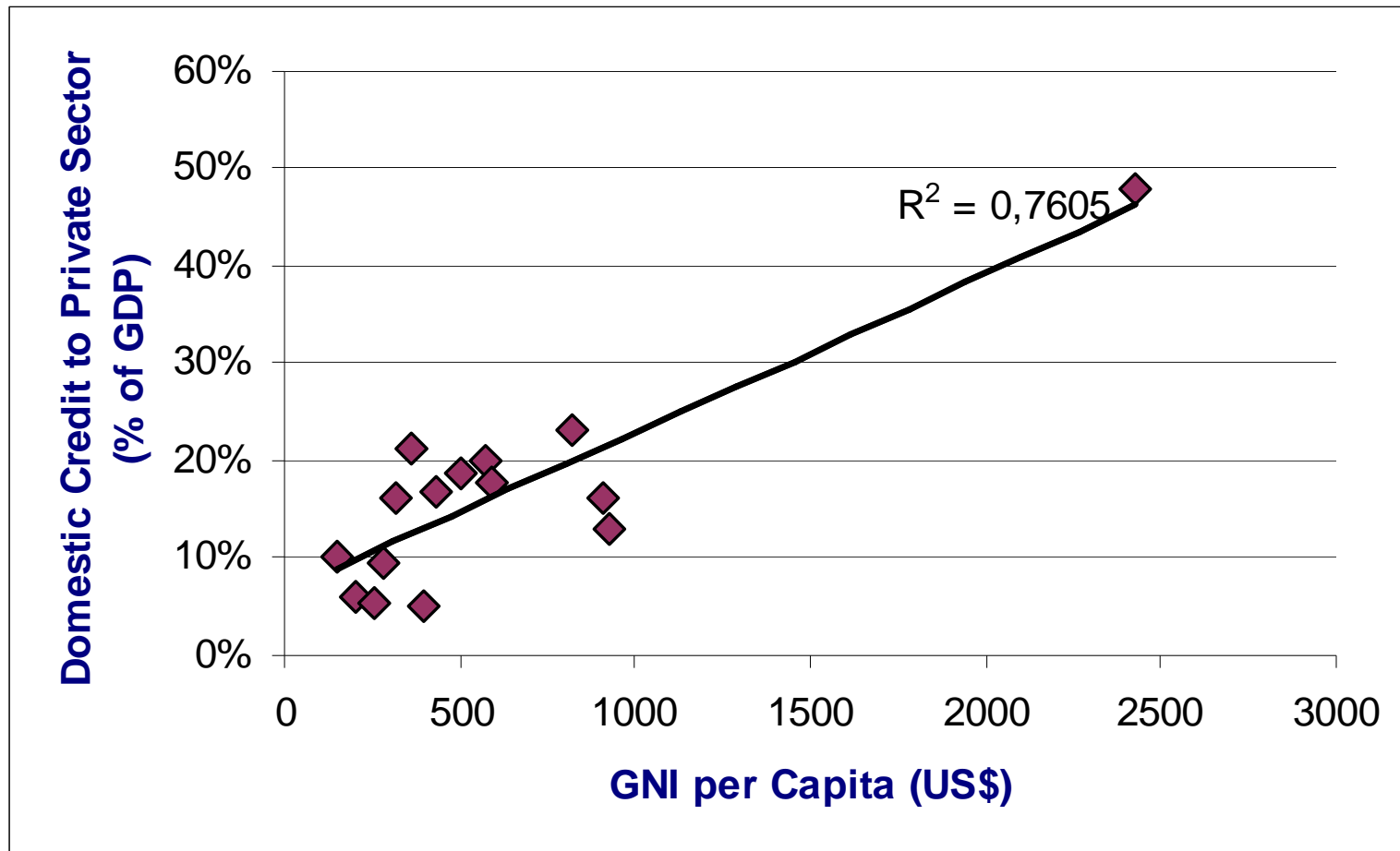
PERCEPTION INDICATORS: % of firms indicating finance as the main obstacle



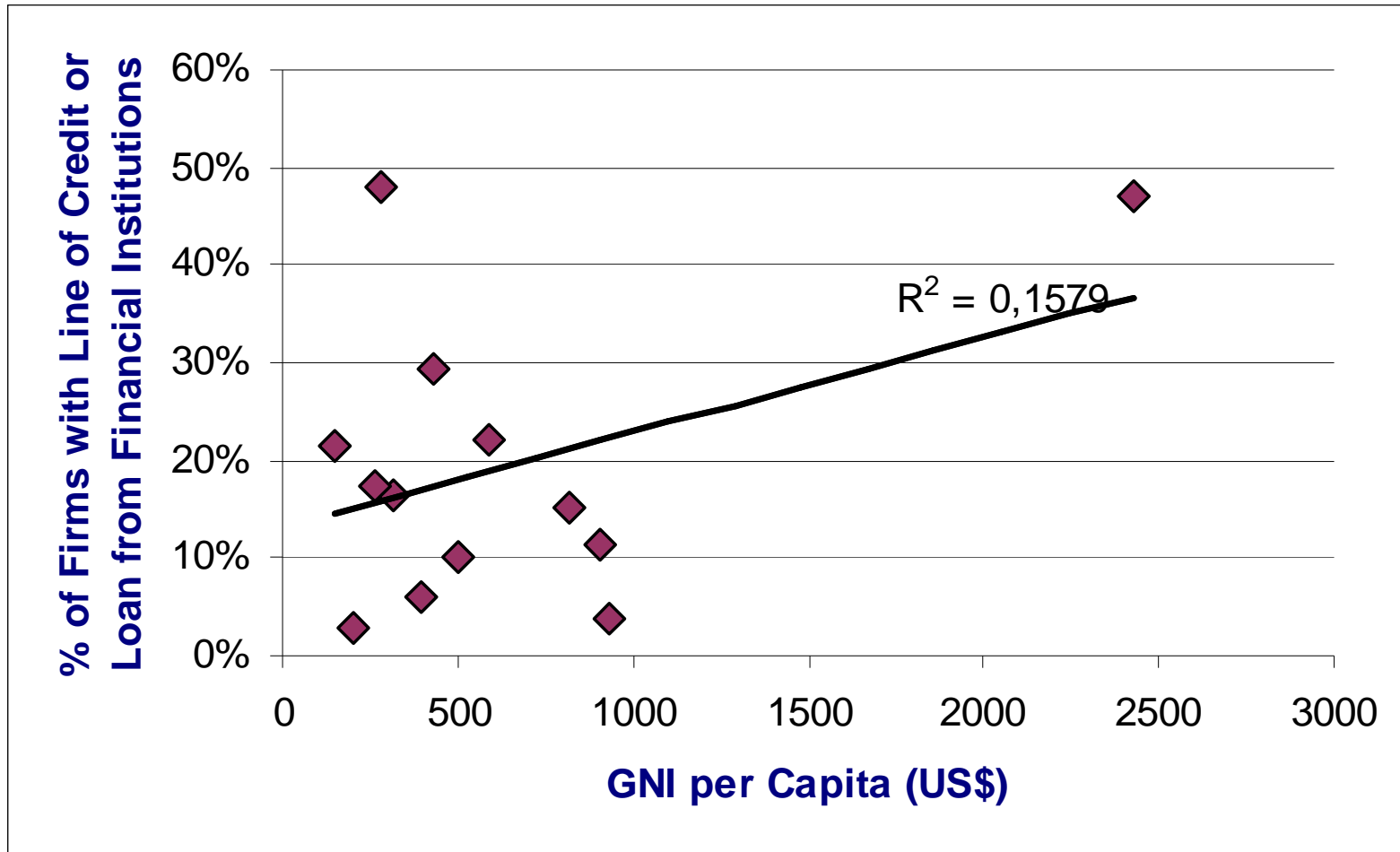
Comparing the two perception indicators



CORRELATION WITH PERFORMANCE: Domestic credit & GNI per capita



CORRELATION WITH PERFORMANCE: % of firms with credit line & GNI per capita



FINDINGS

Access indicators confirm the **existence of a serious problem** (with exception of Cape Verde): domestic credit to private sector is low (below 20% of GDP) and the same applies to the % of firms with credit line or loan (Niger is a strange case)

The problem is **widely perceived and lamented by private firms**, but when they are asked to indicate the most serious obstacle, it is often surpassed by other factors (e.g. electricity, transport, etc.)

There is a **clear correlation with economic performance**, measured by GNI per capita: the easier the access the higher the GNI per capita