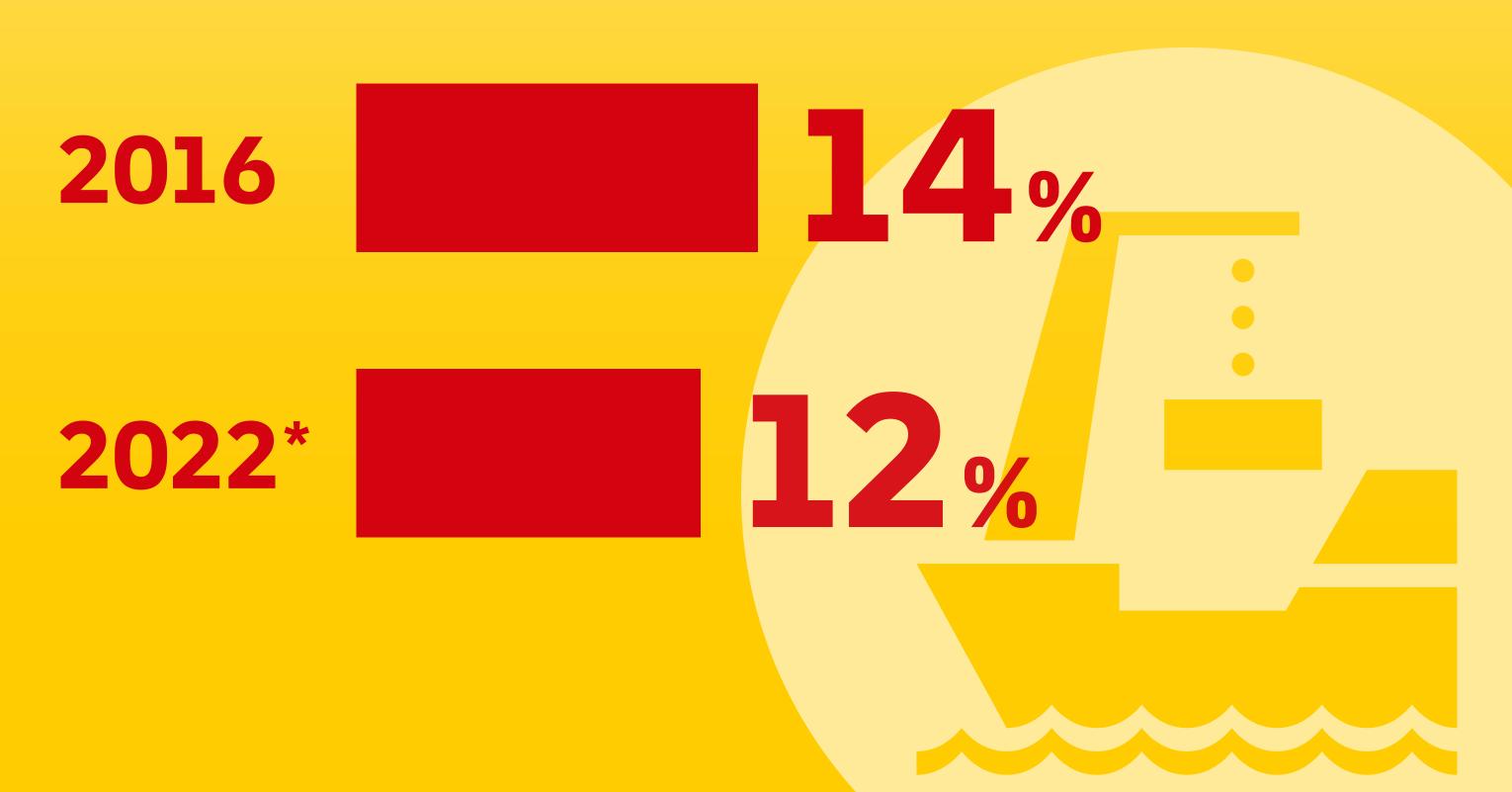
USA AND CHINA: EVIDENCE OF DECOUPLING

SHARE OF TRADE FLOWS WITH EACH OTHER



*Data based on first 9 months of the year.

Measured based on Merchandise Exports and Imports (Average across US and China).

Data sources: IME Direction of Trade Statistics, LIN Comtrade

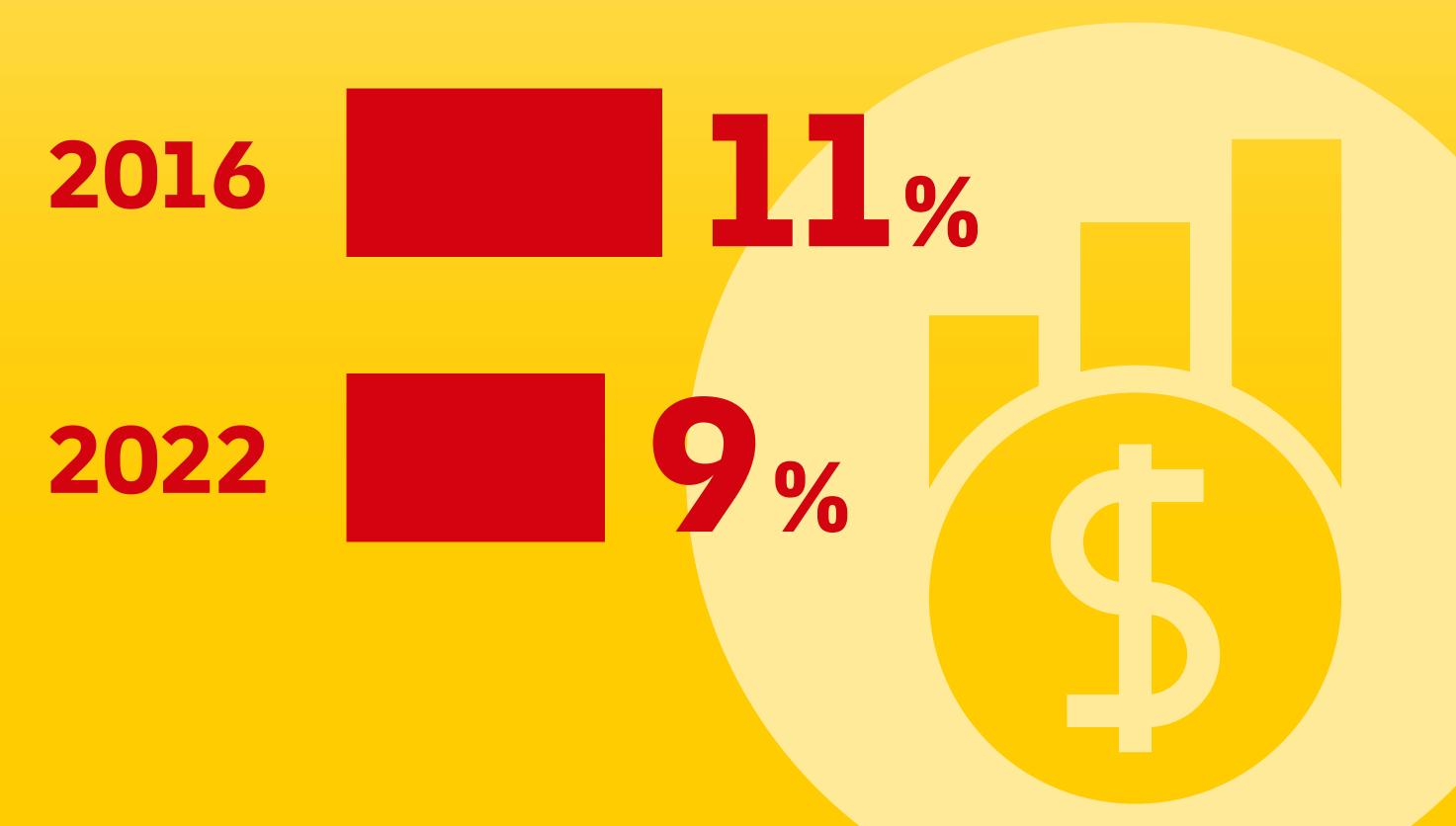
Data sources: IMF Direction of Trade Statistics, UN Comtrade

#DHLGCI
Dive into the details: dhl.com/gci



USA AND CHINA: EVIDENCE OF DECOUPLING

SHARE OF CAPITAL FLOWS WITH EACH OTHER



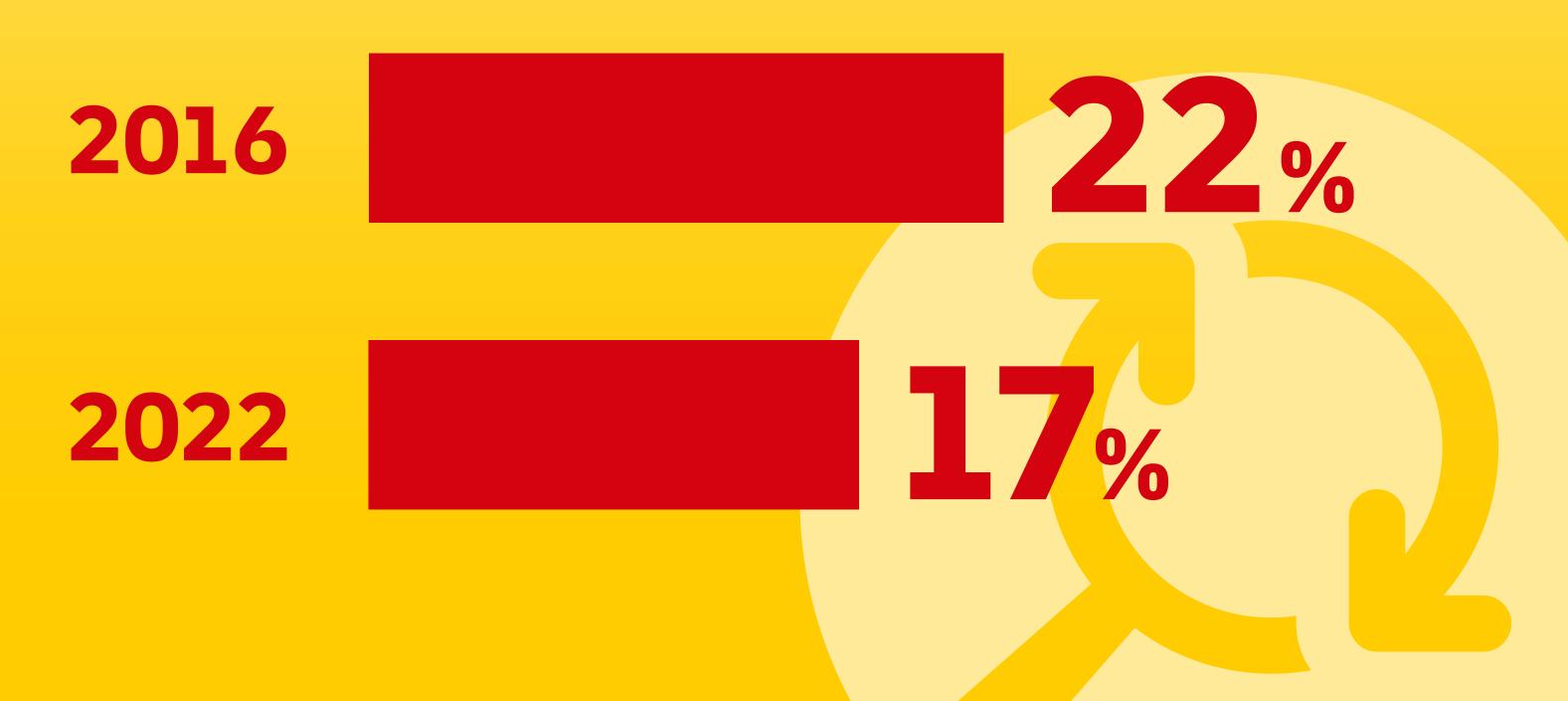
Measured based on Announced Greenfield FDI, Announced M&A Transactions, and Outward Portfolio Equity Stocks (Average across US and China). Data sources: fDi Markets, Thomson Reuters, IMF CPIS

#DHLGCIDive into the details: dhl.com/gci



USA AND CHINA: EVIDENCE OF DECOUPLING

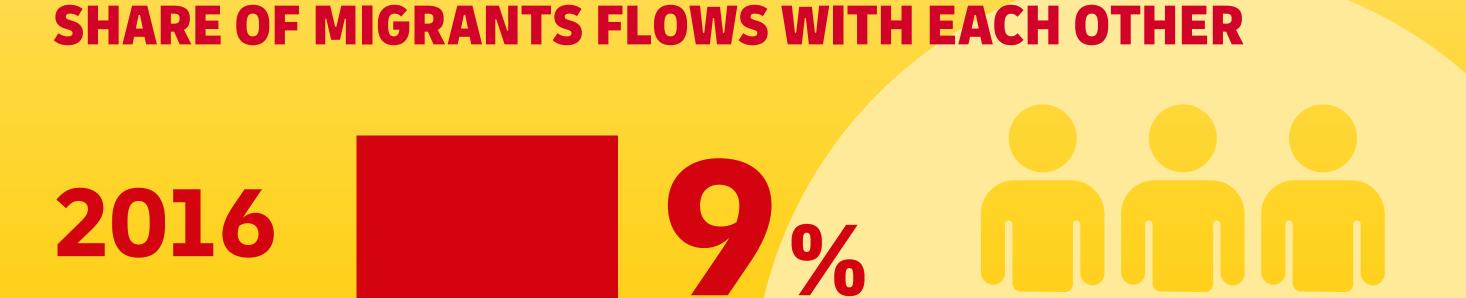
SHARE OF RESEARCH COLLABORATION WITH EACH OTHER



Measured based on Internationally Co-authored Research Publications (Average across US and China). Data source: Clarivate Web of Science



USA AND CHINA: EVIDENCE OF DECOUPLING





Measured based on Immigrant and Emigrant Stocks (Average across US and China). Data source: UN DESA International Migrant Stock



USA AND CHINA: EVIDENCE OF DECOUPLING

NONETHELESS:

So far, U.S.-China decoupling has not led to a broader fragmentation of the world into rival blocs of countries.

