







Home ► All Journals ► Emerging Markets Finance and Trade ► List of Issues ► Volume 54, Issue 7 ► Economic Impacts of the Possible China-U

Emerging Markets Finance and Trade > Volume 54, 2018 - Issue 7

26.885 17

Views CrossRef citations to date Altmetric

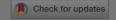
Regular Articles

Economic Impacts of the Possible China-US Trade War

Chunding Li, Chuantian He & Chuangwei Lin

Pages 1557-1577 | Published online: 22 Mar 2018

66 Cite this article https://doi.org/10.1080/1540496X.2018.1446131



Sample our **Business & Industry Journals** Sign in here to start your access

Full Article

Figures & data

References

66 Citations

Metrics

➡ Reprints & Permissions

Read this article

ABSTRACT

This article uses a multi-country global general equilibrium (GE) model to numerically

simulate

trade im

tariff an

significa

US can

retali more

effects.

involven

compara

bargaini

which m

We Care About Your Privacy

We and our 848 partners store and/or access information on a device, such as unique IDs in cookies to process personal data. You may accept or manage your choices by clicking below, including your right to object where legitimate interest is used, or at any time in the privacy policy page. These choices will be signaled to our partners and will not

affect browsing data. Privacy Policy

We and our partners process data to provide:

Use precise geolocation data. Actively scan device characteristics for identification. Store and/or access information on a device. Personalised advertising and content, advertising and content measurement, audience research and services development.

List of Partners (vendors)

genous I Accept lore both a will be **Essential Onl**

dable. The

Show Purpose na takes

will lose negative

JS. Mexico's

nd

ash

tiation,

/. trade wars

between China and the US will hurt most countries and the world especially in GDP and manufacturing employment, but benefit their welfare and trade.

Q KEY WORDS: China numerical general equilibrium trade war, U.S.

Q JEL CLASSIFICATION: F51 C68 F13

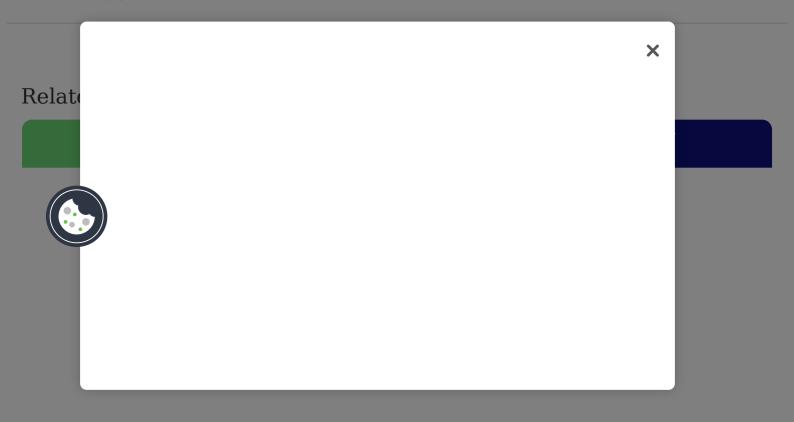
Notes

- 1. Data are from UN Comtrade database.
- 2. This border wall effects can be described as increased non-tariff barriers (NTB), and can use NTB change to explore this impact (Bergeijk 2014a, 2014b).

Additional information

Funding

We are grateful to the Chinese National Social Science Foundation's major project "Constructing the Comprehensive Opening UP Pattern of Forming Land-Sea Type Internal and External Linkage, and East-West Type Two-Way Opening" (15ZDC017) for financial support.



Information for Open access Authors Overview R&D professionals Open journals Editors **Open Select** Librarians **Dove Medical Press** Societies F1000Research Opportunities Help and information Reprints and e-prints Advertising solutions Newsroom Accelerated publication Corporate access solutions Books Keep up to date Register to receive personalised research and resources by email Sign me up Taylor & Francis Group Copyright © 2024 Informa UK Limited Privacy policy Cookies Terms & conditions Accessib X

