English

Products

Web of Science™

Search

Marked List

History

Alerts

Sign In ~

Register

Search > Results for The impact of hi... > The impact of high-technology trade on employment

Full text at publisher

of 10 >



Export ~

Add To Marked List

The impact of high-technology trade on employment

By: Idris, ZZ (Idris, Zera Zuryana) ^[1]; Ismail, NW (Ismail, Normaz Wana) ^[2]; Ibrahim, S (Ibrahim, Saifuzzaman) ^[2]; Hamzah, HZ (Hamzah, Hanny Zurina) ^[2]

View Web of Science ResearcherID and ORCID (provided by Clarivate)

JOURNAL OF INTERNATIONAL TRADE & ECONOMIC DEVELOPMENT

Volume: 30 Issue: 4 Page: 512-529 **DOI:** 10.1080/09638199.2020.1852301

Published: MAY 19 2021 Early Access: DEC 2020 Indexed: 2020-12-29 Document Type: Article

Abstract

This paper aims to empirically examine the impact of high-technology trade on employment. A dynamic labour demand equation is employed to investigate the impact of high-tech trade on employment in 20 high-tech exporting countries. Using data from 2007 to 2016, this study highlights some evidence on the negative relationship between high-tech trade and employment. This paper argues the development towards high-tech trade should be accompanied by appropriate policy measures to lessen the employment effect and to ensure the benefit of growth is well-distributed among all segments of the labour market.

Keywords

Author Keywords: High-tech trade; employment; technology; innovation; polarisation

Author Information

Corresponding Address: Ismail, Normaz Wana (corresponding author)

▼ Univ Putra Malaysia, Sch Business & Econ, Serdang 43400, Selangor, Malaysia

Addresses:

- Int Islamic Univ Malaysia, Kulliyyah Econ & Management Sci, Kuala Lumpur, Selangor, Malaysia
- Univ Putra Malaysia, Sch Business & Econ, Seri Kembangan, Malaysia

E-mail Addresses: nwi@upm.edu.my

Categories/Classification

Research Areas: Business & Economics

Citation Network

In Web of Science Core Collection

0

Citations

Create citation alert

59

Cited References View Related Records

You may also like...

Yang, YP; Tsai, YY; Hsu, SY;

Technology licensing, entry mode, and trade liberalization

REVIEW OF DEVELOPMENT ECONOMICS

Matyushenko, I; Hlibko, S; Khanova, O; et al. Assessment of Innovation Cooperation of Ukraine and Scandinavian Countries in Terms of the New Industrial Revolution

ESTUDIOS DE ECONOMIA APLICADA

Fox, L; Thomas, A;

Africa's Got Work To Do: A Diagnostic of Youth Employment Challenges in Sub-Saharan Africa JOURNAL OF AFRICAN ECONOMIES

Ambrazhei, OA; Lebedeva, VK; Tarasevich, VM; The use of indicators of cross-quantity elasticity of connected demand in education service in the Institutions of Higher Education

MARKETING AND MANAGEMENT OF INNOVATIONS

Axelrad, H; Luski, I; Miki, M;

Difficulties of integrating older workers into the labor market: exploring the Israeli labor market

1.833

Journal

Impact

(2020)

Factor™

2/20/22, 5:03 PM

Document Information

Language: English

Accession Number: WOS:000596182600001

ISSN: 0963-8199 eISSN: 1469-9559

Other Information

IDS Number: RW2XT

See fewer data fields

INTERNATIONAL JOURNAL OF SOCIAL ECONOMICS

See all

Use in Web of Science

Web of Science Usage Count

6

10

Last 180 Days

Since 2013

Learn more

Journal information

JOURNAL OF INTERNATIONAL TRADE & ECONOMIC DEVELOPMENT

ISSN: 0963-8199 eISSN: 1469-9559

Current Publisher: ROUTLEDGE JOURNALS, TAYLOR & FRANCIS LTD, 2-4 PARK SQUARE, MILTON PARK, ABINGDON OX14 4RN,

OXON, ENGLAND

Journal Impact Factor: Journal Citation Report TM

Research Areas: Business & Economics **Web of Science Categories:** Economics

This record is from:
Web of Science Core Collection

Social Sciences Citation Index (SSCI)

Suggest a correction

If you would like to improve the quality of the data in this record, please Suggest a

correction

50	Citad	References
.) -/		KEIEIEII ES

Showing 30 of 59

View as set of results

(from Web of Science Core Collection)



The impact of high-technology trade on employment-Web of Science Core Collection

2/20/22, 5:03 PM

The impact of high-technology trade on employment-Web of Science Core Collection

2/20/22, 5:03 PM

