

Search Sources Lists SciVal >

Create account

Sign in

到 Export 业 Download 日 Print 区 E-mail 图 Save to PDF ☆ Add to List More... >

Full Text

<u>IOP Conference Series: Earth and Environmental Science</u> • Open Access • Volume 934, Issue 1 • 10 December 2021 • Article number 012044 • 10th International and National Seminar on Fisheries and Marine Science, ISFM 2021 • Pekanbaru, Virtual • 15 September 2021 through 16 September 2021 • Code 175465

Document type

Conference Paper • Bronze Open Access

Source type

Conference Proceedings

ISSN

17551307

DOI

10.1088/1755-1315/934/1/012044

Publisher

IOP Publishing Ltd

Original language

English

Volume Editors

Iriani D., Windarti null, Fauzi M., Warningsih T., Batubara U.M., Mardalisa null

View less ^

The Effect of Trust on the Fishing Industry Supply Chain Performance in Rokan Hilir Regency Riau Province, Indonesia

Yulinda E.a ⋈ , Supian K.b, Saad M.c



- ^a Department of Fisheries Socioeconomics, Faculty of Fisheries and Marine, University of Riau, Pekanbaru, Indonesia
- ^b Faculty of Business, Selangor University, Shah Alam, Malaysia
- ^c Department of Tourism, Kulliyah of Languages and Management, International Islamic University Malaysia, Johor, Muar, Malaysia

Full text options >

Abstract

SciVal Topics

Abstract

This research was conducted in August-October 2020 in Rokan Hilir Regency, the largest central of the fishing industry in Riau Province, Indonesia. The research objective to analyse the effect

Cited by 0 documents

Inform me when this document is cited in Scopus:

Set citation alert >

Related documents

The Role of Communication as Mediator of the Commitment Effect on the Marine Fish Supply Chain Performance at Bangliau in Bagansiapiapi Riau, Indonesia

Hendri, R., Yulinda, E. (2021) IOP Conference Series: Earth and Environmental Science

The role of trust as a mediator on the effect of productivity in the fishing-industry supply chain performance in Riau, Indonesia

Yulinda, E., Supian, K., Saad, M. (2021) AACL Bioflux

Evaluation of Transportation Reservation Management Module Usage in ERP System at PT. XYZ (a case study approach using Fit Gap Analysis and Technology Acceptance Model)

Jingga, F., Cornelius, S., Alfin (2019) Proceedings of 2019 International Conference on Information Management and Technology, ICIMTech 2019

View all related documents based on references

Find more related documents in Scopus based on:

Authors >

of trust on the fishing industry supply chain performance in the regency. Respondents were set 270 fishing companies based on the Slovin formula. They were taken purposively in four fishing centres, namely Panipahan (Pasir Limau Kapas district), Bagansiapiapi (Bangko), Kubu Babussalam, and Sinaboi. Collecting data using a closed questionnaire, containing a number of statements measured by a 7-point Likert scale. The data collected includes trust (credibility, top management capability, and government support), and supply chain performance (smooth of goods flow, financial flow, and information flow). Data analysed using the Structural Equation Modeling-Partial Least Square (SEM-PLS) method with the help of SmartPLS 3.3 software. The results showed that the trust has a positive and significant effect on the fishing industry performance in Rokan Hilir. This happens because the relationship between fellow entities of fishing industry supply chain occurs based on trust. The relationship between fishing companies (fisherman) and tauke (fish collectors, agents, and exporters) is based on patron-client ties, while the relationship between fellow tauke is based on family/blood ties. Both types of relationships have existed for years. © Published under licence by IOP Publishing Ltd.

Publishing Ltd.					
SciVal Topics ①					
	Refere	nces (18)	View in search results format >		
	☐ Al Exp		F Create bibliography		
	<u> </u>	(2019) <i>Outline Kelautan dan Perikanan Dala</i> (Jakarta: Satu Data KKP Republik Indonesia)			
	<u> </u>	Dinas, Perikanan, Kelautan, Rohil (2018) <i>Produksi Ikan Kabupaten Rokan Hilir</i> (Bagansiapiapi: Dinas Perikanan Inhil)	Tahun 2017		
	□ 3	Hendri, R., Yulinda, E., Hamid, H. Analysis of Fish Export Managemer Hilir, Riau Province (Open Access) (2020) IOP Conference Series: Earth and Entrol 0.012018. Cited 2 times. https://iopscience.iop.org/journal/1755-1319.doi: 10.1088/1755-1315/430/1/012018 View at Publisher	vironmental Science, 430 (1), art.		
	□ 4	El-Amady, M R (2014) <i>Tauke dan Budaya Hutang: Perubaha</i> <i>Desa</i> , 1, p. 203. (Yogyakarta: AG Litera)	n Sosial-Budaya pada Masyarakat		

5	Hossain, S.A., Ouzrout, Y. Trust model simulation for supply chain management
	(2012) Proceeding of the 15th International Conference on Computer and Information Technology, ICCIT 2012, art. no. 6509744, pp. 376-383. Cited 5 times. ISBN: 978-146734834-8 doi: 10.1109/ICCITechn.2012.6509744
	View at Publisher
6	Wu, Z., Pullman, M.E. Cultural embeddedness in supply networks
	(2015) <i>Journal of Operations Management</i> , 37, pp. 45-58. Cited 30 times. doi: 10.1016/j.jom.2015.06.004
	View at Publisher
7	Spekman, R.E. Strategic supplier selection: Understanding long-term buyer relationships
	(1988) <i>Business Horizons</i> , 31 (4), pp. 75-81. Cited 482 times. doi: 10.1016/0007-6813(88)90072-9
	View at Publisher
8	Hidayat, A (2017) Cara Hitung Rumus Slovin Besar Sampel Statistikian
9	(2019) <i>Kabupaten Rokan Hilir Dalam Angka 2018</i> , p. 230. (Bagansiapiapi: BPS Rokan Hilir)
10	(2019) Metode Penelitian Kuantitatif, Kualitatif dan R & D 2 (Bandung: Alfabeta), p. 325. Cited 2 times.
11	Henseler, J. On the convergence of the partial least squares path modeling algorithm (Open Access)
	(2010) <i>Computational Statistics</i> , 25 (1), pp. 107-120. Cited 176 times. doi: 10.1007/s00180-009-0164-x
	View at Publisher
12	Hair, J F, Hult, G T M, Ringle, C, Sarstedt, M (2016) <i>A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM) 2</i> , p. 213. Cited 13759 times. (Newbury Park California: SAGE Publishing)

□ 13	Sarwono, J (2006) <i>Metode Penelitian Kuantitatif dan Kualitatif</i> , p. 330. Cited 65 times. (Yogyakarta: Graha Ilmu)
□ 14	Akbar, Y R Analisis Kuantitatif: Pengolahan Data Statistik Menggunakan SPSS dan Pengumpulan Data Survei Google Form/Survey Monkey 1 (Purwokerto Indonesia: CV (2020), p. 168. Cited 2 times. Pena Persada)
□ 15	Ghozali, I, Latan, H (2015) <i>Partial Least Squares Konsep Teknik Menggunakan SmartPLS 3.0</i> , p. 266. Cited 96 times. (Semarang: Badan Penerbit Universitas Diponegoro)
□ 16	Syahrir, Danial, Yulinda, E, Yusuf, M (2020) <i>Aplikasi Metode SEM-PLS Dalam Pengelolaan Sumberdaya Pesisir dan Lautan</i> , p. 236. Cited 2 times. (Bogor: IPB Press)
□ 17	Sarstedt, M, Ringle, C M, Hair, J F (2017) <i>Partial Least Squares Structural Equation Modeling</i> , p. 384. Cited 632 times. (Netherland: Springer International Publishing)
□ 18	Yulinda, E, Supian, K, Saad, M The supply chain management of the fishing industry in Rokan Hilir Regency, Riau Indonesia in Virtual Asian Conference on Business (2021) <i>Economics and Social Science</i> , pp. 1-13.
Marine, I	da, E.; Department of Fisheries Socioeconomics, Faculty of Fisheries and University of Riau, Pekanbaru, Indonesia; email:eni.yulinda@lecturer.unri.ac.id ight 2021 Elsevier B.V., All rights reserved.

About Scopus

What is Scopus

Content coverage

Scopus blog

Scopus API

Privacy matters

Language

日本語に切り替える

切换到简体中文

切換到繁體中文

Русский язык

Customer Service

Help

Tutorials

Contact us

ELSEVIER

Terms and conditions *¬* Privacy policy *¬*

Copyright © Elsevier B.V 对. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.

