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 Jumlah Penulis : 5 orang
 Status Pengusul : Penulis Ketiga
 Nama Penulis : **Dr. Suharnomo, SE, M.Si**

Identitas : a. Nama Jurnal : International Journal of Energy Economics and Journal Ilmiah Policy
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Nilai Pengusul						$38,5 \times 40 \times 1/4$
KOMENTAR / ULASAN PEER REVIEW						38
• Kelengkapan dan kesesuaian unsur	Lengkap dan konsisten					
• Ruang lingkup dan kedalaman pembahasan	Sesuai bidang ilmu dan argumen pembahasan berkualitas					
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• Kelengkapan unsur dan kualitas penerbit	Lengkap dan jelas serta jurnal terindeks Scopus Q2					
Indikasi plagiasi	Tidak ada plagiasi					
• Kesesuaian bidang ilmu	Sesuai bidang ilmu Manajemen					

Semarang, 2019

Reviewer 1


 Prof. Dr. Sugeng Wahyudi, MM
 NIP. 195109021981031002
 Departemen Manajemen FEB Undip
 Jabatan Fungsional : Guru Besar

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d. Kelengkapan unsur dan kualitas penerbit (30%)	12					12.00
Total = (100%)	40					37.60
Nilai Pengusul						3.76

KOMENTAR / ULASAN PEER REVIEW

• Kelengkapan dan kesesuaian unsur	Artikel ini memiliki usur yang baik terdiri dari introduction, literature review, analysis method, result and discussion serta conclusi. Disajikan dengan baik
• Ruang lingkup dan kedalaman pembahasan	Introduction dan literature review telah dibahan secara mendalam sesuai disiplin ilmu ekonomi
• Kecukupan dan Kemutakhiran Data & Metodologi	Metode analisis menggunakan OLS Regression time series yang dilakukan dengan baik.
• Kelengkapan unsur dan kualitas penerbit	Penerbit EconJournals dengan indeksasi Scopus Q3.
Indikasi plagiasi	Tidak ada indikasi plagiasi
• Kesesuaian bidang ilmu	Naskah jurnal berada dalam kompetensi ilmu ekonomi tidak secara langsung pada ilmu manajemen

Semarang, 30 Agustus 2019

Reviewer 2,



Prof. Drs. Agusty Tae Ferdinand, MBA, DBA
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Volume 8, Issue 2, 2018, Pages 168-173

The impact of fossil energy subsidies on social cost in indonesia (Article)

Sasana, H. ✉, Salman, F., Suharnomo-Suharnomo, Nugroho, S.B.M., Edy Yusuf, A.G.

Faculty of Business and Economics, University of Diponegoro, Indonesia

Abstract

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Subsidies for energy have driven the consumption of fossil energy to increase sharply. The increased use of fossil energy will increase social costs and negatively affect the environment. This study investigated the impact of fossil energy subsidies on social costs in Indonesia. The analysis used was multiple regression using secondary data from the World Bank and Ministry of Finance of the Republic of Indonesia. The results of the study showed that energy subsidies and air pollution (CO₂) in Indonesia have led to increased social costs. Meanwhile, the use of renewable energy has a negative effect on social costs in Indonesia. © 2018, Econjournals. All rights reserved.

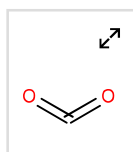
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Author keywords

[Air pollution](#) [Energy subsidy](#) [Renewable energy](#) [Social cost](#)

ISSN: 21464553

Source Type: Journal

Original language: English

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