



# Fatih Karanfil

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## **Axe de recherche**

Transitions, Environnement, Énergie, Institutions, Territoires

## **Thème(s)**

Economie de l'énergie; Economie de l'environnement;  
Econométrie appliquée; Economie non-enregistrée

**HAL:** [Lien](#)

## Publications

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**HAL:** [Lien](#)

**2020** - Cécile Couharde, Fatih Karanfil, Eric Gabin Kilama, Luc-Désiré Omgba. The role of oil in the allocation of foreign aid: The case of the G7 donors. *Journal of Comparative Economics*, 2020, 48, pp.363-383. (hal-02307821)  
<https://hal.science/hal-02307821v1>

**2019** - Thomas Jobert, Fatih Karanfil, Anna Tykhonenko. Degrees of stringency matter: Revisiting the pollution haven hypothesis based on heterogeneous panels and aggregate data. *Macroeconomic Dynamics*, 2019, 23 (7), pp.2676-2697. (halshs-01655522)  
<https://shs.hal.science/halshs-01655522v1>

**2018** - Fatih Karanfil, Luc-Désiré Omgba. Do the IMF's structural adjustment programs help reduce energy consumption and carbon intensity? Evidence from developing countries. *Structural Change and Economic Dynamics*, 2018. (hal-01946565)  
<https://hal.science/hal-01946565v1>

**2017** - Fatih Karanfil, Luc-Désiré Omgba. Reconsidering the scarcity factor in the dynamics of oil markets: An empirical investigation of the (mis)measurement of oil reserves. *Energy*, 2017, 137, pp.209-218. (hal-01639006)  
<https://hal.science/hal-01639006v1>

**2017** - Cécile Couharde, Fatih Karanfil, Eric Gabin Kilama, Luc-Désiré Omgba. The Importance of Oil in the Allocation of Foreign Aid: The case of the G7 donors. 2017. (hal-04141627)  
<https://hal.science/hal-04141627v1>

**2017** - Cécile Couharde, Fatih Karanfil, Eric Gabin Kilama, Luc-Désiré Omgba. The Importance of Oil in the Allocation of Foreign Aid. 66th Annual Meeting of the French Economic Association, 2017, Nice, Unknown Region. (hal-01549900)  
<https://hal.science/hal-01549900v1>

**2017** - Fatih Karanfil. An empirical analysis of European football rivalries based on on-field performances. *Sport Management Review*, 2017, 20, pp.468-482. (hal-01549787)  
<https://hal.science/hal-01549787v1>

**2017** - Fatih Karanfil, Yuanjing Li. The Role of Continuous Intraday Electricity Markets: The Integration

of Large-Share Wind Power Generation in Denmark. Energy Journal, 2017, 38, pp.107-130.  
(hal-01589279)  
<https://hal.science/hal-01589279v1>

2016 - Thomas Jobert, Fatih Karanfil, Anna Tykhonenko. Trade and environment: further empirical evidence from heterogeneous panels using aggregate data. 2016. (halshs-01295613)  
<https://shs.hal.science/halshs-01295613v1>

2016 - Ozan Bakis, Fatih Karanfil, Sezgin Polat. Depositor myopia and banking sector behaviour. Financial Development, Economic Crises and Emerging Market Economies, Routledge, 2016.  
(hal-01410830)  
<https://hal.parisnanterre.fr/hal-01410830v1>

2016 - Cécile Couharde, Fatih Karanfil, Eric Gabin Kilama, Luc-Désiré Omgba. The Importance of Oil in the Allocation of Foreign Aid. 39th IAEE International Conference , 2016, Bergen, Norway, Unknown Region. (hal-01549847)  
<https://hal.science/hal-01549847v1>

2015 - Fatih Karanfil, Yuanjing Li. Electricity consumption and economic growth: Exploring panel-specific differences. Energy Policy, 2015, 82, pp.264 - 277. (10.1016/j.enpol.2014.12.001).  
(hal-01385981)  
<https://hal.parisnanterre.fr/hal-01385981v1>

2014 - Thomas Jobert, Fatih Karanfil, Anna Tykhonenko. Estimating country-specific environmental Kuznets curves from panel data: a Bayesian shrinkage approach. Applied Economics, 2014, 46 (13), pp.1449-1464. (10.1080/00036846.2013.875111). (halshs-01053358)  
<https://shs.hal.science/halshs-01053358v1>

2013 - Thomas Jobert, Fatih Karanfil, Anna Tykhonenko. On the structure and form of the GDP-nuclear nexus: new perspectives and new findings. Energy Policy, 2013, 62, pp.1553-1561.  
(halshs-01060968)  
<https://shs.hal.science/halshs-01060968v1>

2013 - Fatih Karanfil, Ata Ozkaya. Indirect Taxes, Social Expenditures and Poverty: What Linkage?. Ege Academic Review, 2013, 13, pp.337 - 350. (hal-01449926)  
<https://hal.parisnanterre.fr/hal-01449926v1>

2013 - Fatih Onur Hocaoglu, Fatih Karanfil. A time series-based approach for renewable energy modeling. Renewable and Sustainable Energy Reviews, 2013, 28, pp.204 - 214. (hal-01385896)  
<https://hal.parisnanterre.fr/hal-01385896v1>

2012 - Thomas Jobert, Fatih Karanfil, Anna Tykhonenko. On the structure and form of the GDP-nuclear nexus. New perspectives and new findings. 2012. (halshs-00749757)  
<https://shs.hal.science/halshs-00749757v1>

2012 - Thomas Jobert, Fatih Karanfil, Anna Tykhonenko. Environmental Kuznets Curve for carbon dioxide emissions: lack of robustness to heterogeneity?. 2012. (halshs-00721675)  
<https://shs.hal.science/halshs-00721675v1>

2012 - Thomas Jobert, Fatih Karanfil. Formation et déformation de la courbe de Kuznets environnementale pour les émissions de CO2. Innovations, 2012, 37 (1), pp.11-26.  
(10.3917/inno.037.0011). (halshs-00721584)  
<https://shs.hal.science/halshs-00721584v1>

2012 - Thomas Jobert, Fatih Karanfil. Formation and deformation of the environmental Kuznets curve

for CO2 emissions. Blandine Laperche Nadine Levratto Dimitri Uzunidis. Crisis, Innovation And Sustainable Development, Edward Elgar, pp.243-258, 2012, (10.3917/inno.037.0011). (halshs-00721671)

<https://shs.hal.science/halshs-00721671v1>

2012 - Thomas Jobert, Fatih Karanfil. Formation and deformation of the environmental Kuznets curve for CO2 emissions. Crisis, Innovation And Sustainable Development, Edward Elgar Publishing, pp.243 - 258, 2012. (hal-01410699)

<https://hal.parisnanterre.fr/hal-01410699v1>