



Universiteit
Leiden
The Netherlands

Untangling the web : integrating energy and environmental policy instruments by assessing their interactions along power systems

Simões, S.

Citation

Simões, S. (2013, September 4). *Untangling the web : integrating energy and environmental policy instruments by assessing their interactions along power systems*. Retrieved from <https://hdl.handle.net/1887/21628>

Version: Not Applicable (or Unknown)

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/21628>

Note: To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden



The handle <http://hdl.handle.net/1887/21628> holds various files of this Leiden University dissertation.

Author: Simões, Sofia

Title: Untangling the web : integrating energy and environmental policy instruments by assessing their interactions along power systems

Issue Date: 2013-09-04

10 List of Publications

Publication in peer-reviewed journals

- Simoes, S., Huppes, G. & Seixas, J. (2012). Effects of exogenous assumptions in GHG emissions models - A 2020 scenario study for Portugal using the Times model. Submitted to the Technological Forecasting and Social Change Journal in June 2013
- Simoes, S., Huppes, G. & Seixas, J. (2012). A tangled web: assessing overlaps between energy and environmental policy instruments along the electricity supply chain. Submitted to the Environmental Governance and Policy Journal in August 2012
- Fortes, P., Simoes, S., Seixas, J., Van Regemorter, D., Ferreira, F. (2013). Comparison of Top-Down and Bottom-Up Modeling to Support Low Carbon Scenarios: Implications for Climate Policy. Climate Policy Journal Vol. 13, No. 3, 1–20, <http://dx.doi.org/10.1080/14693062.2013.768919>
- Simoes, S., Seixas, J., Fortes, P., Huppes, G. (2013). The Savings of Energy Saving: Interactions between energy supply and demand side policies - quantification for Portugal. Published in the Energy Efficiency Journal, June 2013, doi: 10.1007/s12053-013-9217-7.
- Simoes, S., Cleto, J., Fortes, P., Seixas, J., Huppes, G. (2008). Cost of energy and environmental policy in Portuguese CO₂ abatement—scenario analysis to 2020. Energy Policy Vol. 36, Issue 9, pp. 3598-3611. doi:10.1016/j.enpol.2008.06.004

Policy Support Reports

- Seixas, J., Simões, S., Fortes, P., Dias, L., Gouveia, J., Alves, B., Maurício, B. (2010). New Energy Technologies: RoadMap Portugal 2050 – Analysis of new national energy technologies & impact scenarios on the national energy system - D3: Competitiveness Assessment of New Energy Technologies, Portuguese Innovation Fund for Renewable Energy of the Ministry of Economy, Lisbon, December 2010, pp. 1-88. (in Portuguese).

- Seixas, J., Simões, S., Cleto, J., Fortes, P., Barroso, E., Alves, B., Dinis, R., Pisco, P., Faria, P., Finote, S. (2009). Final Report Portugal Climate 2020 – Impact Evaluation of the EU-Energy-Climate Policy Package for Portugal [Portugal Clima 2020: Avaliação do Impacto do Pacote Energia-Clima da Comissão Europeia para Portugal]. Study for the Executive Committee of the Climate Change Commission and for the Portuguese Environment Agency [Estudo para o Comité Executivo - Comissão para as Alterações Climáticas e Agência Portuguesa para o Ambiente]. E-value, SA and FCT-UNL of New University of Lisbon. November 2008. Lisbon, Portugal. (in Portuguese).
- Seixas, M.J.; Martins, A.; Martinho, S.; Fernandes, M.; Moura, F.; Simões, S. (2003). Technical studies for the Portuguese Programme on Climate Change [Programa Nacional para as Alterações Climáticas]. GASA-DCEA, FCT-UNL, CEEETA. Study commissioned by the Portuguese Environment Institute of the Ministry of the Cities, Land Management and Environment. (in Portuguese). December 2003. Lisbon, Portugal.
<http://www.apambiente.pt/politicasambiente/AlteracoesClimaticas/PNAC/Paginas/default.aspx>
- Seixas, M. J.; Martins, A.; Martinho, S.; Fernandes, M.; Moura, F.; Simões, S. (2002). Portuguese Programme on National Emission Ceilings according to EU Directive 2001/81/CE [Programa para os Tectos de Emissão Nacionais]. GASA-DCEA, FCT-UNL, CEEETA, CESUR-IST. Study commissioned by the Portuguese Environment Institute of the Ministry of the Cities, Land Management and Environment. (in Portuguese). December 2002. Lisbon, Portugal.
http://www.apambiente.pt/politicasambiente/Ar/EmissoesAtmosfericas/PTEN/Documents/PTEN_2006_PT.pdf
- Evaluation of the Technical, Socio-economical, Organisational and Legal implications of the IPPC EU Directive (96/61/EC) in Portugal. Study commissioned by the General Directorate of Industry of the Portuguese Ministry of Economy. SEIA, SA. September 2000. Lisbon, Portugal.