## Accepted Manuscript

Title: The effect of learning on climate policy under fat-tailed risk

Author: <ce:author id="aut0005" author-id="S0928765517300088-05cb42ac3bbc52145cb06c26482f6828"> In Chang Hwang<ce:author id="aut0010" author-id="S0928765517300088-ea0ec65662c61076e3c73aa01b18dc3a"> Frédéric Reynès<ce:author id="aut0015" author-id="S0928765517300088-768db37940b2bd6b2d5268ceca262b14"> Richard S.J. Tol



PII: S0928-7655(17)30008-8

DOI: http://dx.doi.org/doi:10.1016/j.reseneeco.2017.01.001

Reference: RESEN 1004

To appear in: Resource and Energy Economics

Received date: 25-5-2015 Revised date: 20-12-2016 Accepted date: 4-1-2017

Please cite this article as: {http://dx.doi.org/

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

### ACCEPTED MANUSCRIPT

#### The effect of learning on climate policy under fat-tailed risk

In Chang Hwang<sup>a,\*</sup>, Frédéric Reynès<sup>b,c</sup> and Richard S.J. Tol<sup>d,e,f,g,h</sup>

<sup>c</sup> TNO - Netherlands Organisation for Applied Scientific Research, Van Mourik Broekmanweg 6, 2600 AA, Delft, The Netherlands

<sup>d</sup> Department of Economics, University of Sussex, Jubilee 281, Falmer, Brighton, BN1 9SL, United Kingdom

<sup>e</sup> Institute for Environmental Studies, Vrije Universiteit, De Boelelaan 1087, 1081 HV, Amsterdam, The Netherlands

<sup>f</sup> Department of Spatial Economics, Vrije Universiteit, De Boelelaan 1105, 1081 HV, Amsterdam, The Netherlands

<sup>8</sup> Tinbergen Institute, Gustav Mahlerplein 117, 1082 MS, Amsterdam, The Netherlands

\*Corresponding author, Room 1034, Bldg B, 370 Sicheong-daero, Sejong, 339-007, South Korea, E-mail address: ichwang@kei.re.kr, Phone: + 82 (0) 44 415 7449, Fax: +82 (0) 44 415 7644

<sup>&</sup>lt;sup>a</sup> Korea Environment Institute, 370 Sicheong-daero, Sejong, South Korea

<sup>&</sup>lt;sup>b</sup> OFCE Sciences Po's Economic Research Centre, rue Saint Guillaume, 75337, Paris, France

<sup>&</sup>lt;sup>h</sup> CESifo, Munich, Germany

#### Download English Version:

# https://daneshyari.com/en/article/5104110

Download Persian Version:

https://daneshyari.com/article/5104110

Daneshyari.com