

International Environmental Agreements: Politics, Law and Economics

Volume 17 · Number 5 · October 2017

ORIGINAL PAPERS

The implementation of the Nagoya ABS Protocol for the research sector: experience and challenges

G.S. Nijar · S. Louafi · E.W. Welch 607

A historical institutionalist view on merging LULUCF and REDD+ in a post-2020 climate agreement

T. Pistorius · S. Reinecke · A. Carrapatoso 623

Transaction costs in the evolution of transnational polycentric governance

C. Gallemore 639

Governing by targets: *reductio ad unum* and evolution of the two-degree climate target

P. Morseletto · F. Biermann · P. Pattberg 655

Diplomatic water cooperation: the case of Sino-India dispute over Brahmaputra

L. Xie · S. Jia 677

Legitimacy in REDD+ governance in Indonesia

A. Glover · H. Schroeder 695

Nash bargaining solutions for international climate agreements under different sets of bargaining weights

S. Yu · E.C. van Ierland · H.-P. Weikard · X. Zhu 709

International Environmental Agreements for biodiversity conservation: a game-theoretic analysis

I. Alvarado-Quesada · H.-P. Weikard 731

Further articles can be found at link.springer.com

Indexed/abstracted in *Social Science Citation Index*, *Journal Citation Reports/Social Sciences Edition*, *SCOPUS*, *Google Scholar*, *EBSCO*, *CSA*, *ProQuest*, *CAB International*, *Academic OneFile*, *AGRICOLA*, *CAB Abstracts*, *CSA Environmental Sciences*, *Current Contents/Social & Behavioral Sciences*, *Environment Index*, *Gale*, *Geobase*, *OCLC*, *Research Papers in Economics (RePEc)*, *SCImago*, *Summon by ProQuest*

Instructions for Authors for *Int Environ Agreements* are available at www.springer.com/10784