







► All Journals ► Climate Policy ► List of Issues ▶ Volume 16, Issue 6 ► Compliance of the Parties to the Kyoto P

Climate Policy > Volume 16, 2016 - Issue 6

7,309 75

Views CrossRef citations to date Altmetric

RESEARCH

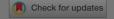
Compliance of the Parties to the Kyoto Protocol in the first commitment period

Igor Shishlov , Romain Morel & Valentin Bellassen

Pages 768-782 | Published online: 10 Jun 2016

66 Cite this article

⚠ https://doi.org/10.1080/14693062.2016.1164658



Sample our Politics & International Relations Journals >> Sign in here to start your access to the latest two volumes for 14 days

Full Article

Figures & data

References

66 Citations

Metrics

I Accept

Essential Onlyommitted

Reprints & Permissions

Read this article

Abstract

This article provides an ex post analysis of the compliance of the Parties to the Kyoto

Protocol national end of 2 the Kyot

and ther

after th

Cour

We Care About Your Privacy

We and our 845 partners store and/or access information on a device, such as unique IDs in cookies to process personal data. You may accept or manage your choices by clicking below, including your right to object where legitimate interest is used, or at any time in the privacy policy page. These choices will be signaled to our partners and will not affect browsing data. Privacy Policy

We and our partners process data to provide:

Use precise geolocation data. Actively scan device characteristics for identification. Store and/or access information on a device. Personalised advertising and content, advertising and content measurement, audience research and services development.

List of Partners (vendors)

evel – i.e. Show Purpose ce. units and nitment by vement,

se, land-use

data for

le at the

cipated in

abroad. incentiv

Overall.

an avera

'hot-air

change and forestry (LULUCF) further removed $0.4~\rm GtCO_2e~\rm yr^{-1}$ from the net result excluding LULUCF. The hypothetical participation of the US and Canada would have reduced this overachievement by a net $1~\rm GtCO_2e~\rm yr^{-1}$. None of these factors – some of which may be deemed illegitimate – would therefore on its own have led to global noncompliance, even without use of the $0.3~\rm GtCO_2e$ of annual emissions reductions generated by the Clean Development Mechanism. The impact of domestic policies and 'carbon leakage' – neither of which is quantitatively assessed here – should not be neglected either.

Policy relevance

Given the ongoing evolution of the international climate regime and the adoption of the Paris Agreement in December 2015, we believe that there is a need to evaluate the results of the first commitment period of the Kyoto Protocol. To our knowledge there has been no overarching quantitative ex post assessment of the Kyoto Protocol based on the final emissions data for 2008–2012, which became available in late 2015. This article attempts to fill this gap, focusing on the domestic and international compliance of the Parties to the Kyoto Protocol in the first commitment period.

Q KEYWORDS: Carbon accounting carbon emissions trading compliance GHG emissions (Kyoto Protocol

Correction Statement

This article academi

Notes

1. Second and academi

2. For exemples and academi

academi

academi

but impact the academi

academi

academi

but impact the academi

but impact the academi

academi

academi

but impact the academi

academi

academi

but impact the academi

academi

academi

academi

academi

but impact the academi

Related Research Data

The European Union Emissions Trading Scheme

Source: Cambridge University Press

Precaution and post-caution in the Paris Agreement: adaptation, loss and damage and

finance

Source: Informa UK Limited

Did the UNFCCC review process improve the national GHG inventory submissions

Source: Informa UK Limited

Full legal compliance with the Kyoto Protocol's first commitment period – some lessons

Source: Informa UK Limited

Rapid growth in CO2 emissions after the 2008-2009 global financial crisis

Source: Springer Nature

National greenhouse-gas accounting for effective climate policy on international trade

Source: Springer Science and Business Media LLC

Three models of global climate governance: from Kyoto to Paris and beyond.

Source: John Wiley

The Paris Agreement on Climate Change—Made in USA?

Source: Cambridge University Press (CUP)

Can CDM monitoring requirements be reduced while maintaining environmental

integrity

Source: Informa UK Limited

US rejection of the Kyoto Protocol: the impact on compliance costs and CO2 emissions

Source: Elsevier Ltd

II S withdrawal from the Paris Agreement: implications for climate finance in Africa

0.5. Withdrawai Holli	the rans Agreement.	implications for	Climate Illiance	III AII	11
Sourc					
Norm				×	
Sourc					
Politic					
Sourc					
The K					
S				:	
histor					
Sourc					
Revie				r	1
Deve					
Sourc					
Japan's opportunity to	o lead				

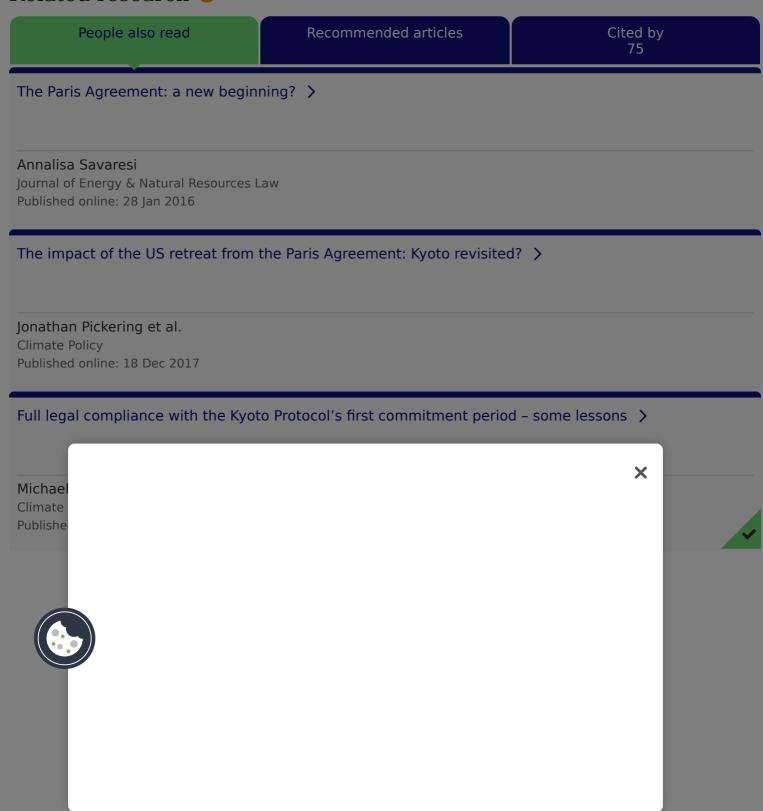
Source: Springer Science and Business Media LLC

Evolution of international carbon markets: lessons for the Paris Agreement

Source: Wiley-Blackwell Publishing, Inc.

Linking provided by Schole plorer

Related research •



Information for Open access **Authors** Overview R&D professionals Open journals Editors **Open Select** Librarians **Dove Medical Press** Societies F1000Research Opportunities Help and information Reprints and e-prints Advertising solutions Newsroom Accelerated publication Corporate access solutions Books Keep up to date Register to receive personalised research and resources by email Sign me up Taylor & Francis Group Copyright © 2024 Informa UK Limited Privacy policy Cookies Terms & conditions Accessib X

