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Cambio climático

Artículos en [EPSA](#) (European Philosophy of Science Association)

Issue Title: Assessing climate models: Knowledge, Values and Policy

Volume 5, Issue 2, May 2015

Issue Editors: Joel Katzav, WS Parker

ISSN: 1879-4912 (Print) 1879-4920 (Online)

<https://link.springer.com/journal/13194/5/2/page/1>

- Are climate models credible worlds? Prospects and limitations of possibilistic climate prediction
<https://link.springer.com/article/10.1007/s13194-015-0108-y>
- A practical philosophy of complex climate modelling
<https://link.springer.com/article/10.1007/s13194-014-0102-9>
- Climate skepticism and the manufacture of doubt: can dissent in science be epistemically detrimental?
<https://link.springer.com/article/10.1007/s13194-014-0101-x>
- Predictivism and old evidence: a critical look at climate model tuning
<https://link.springer.com/article/10.1007/s13194-015-0110-4>
- Distinguishing between legitimate and illegitimate values in climate modeling
<https://link.springer.com/article/10.1007/s13194-014-0105-6>
- Values and evidence: how models make a difference
<https://link.springer.com/article/10.1007/s13194-017-0180-6>

Otras referencias

Global Warming and Hurricanes - An Overview of Current Research Results

— <https://www.gfdl.noaa.gov/global-warming-and-hurricanes/>

Have humans already caused a detectable increase in Atlantic hurricane activity or global tropical cyclone activity?

— Hacker News comments: <https://news.ycombinator.com/item?id=15206131>

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Last update: **2017/11/15 10:20**

