

Research Trends

Volume 1
Issue 13 *Research into environmental
challenges*

Article 1

10-1-2009

Table of Contents

Research Trends Editorial Board

Follow this and additional works at: <https://www.researchtrends.com/researchtrends>

Recommended Citation

Research Trends Editorial Board (2009) "Table of Contents," *Research Trends*: Vol. 1 : Iss. 13 , Article 1.
Available at: <https://www.researchtrends.com/researchtrends/vol1/iss13/1>

This Editorial is brought to you for free and open access by Research Trends. It has been accepted for inclusion in Research Trends by an authorized editor of Research Trends. For more information, please contact r.herbert@elsevier.com.

ISSUE 13 OCT 2009

PAGE 3 Research trends



Tackling climate change on three fronts: politics, public opinion and science

Public and political interest in tackling climate change has grown in recent years as a result of scientific research. It is now becoming clearer that government policies and public opinion are also spurring further research. Research Trends measures the growing pace.

PAGE 5 Bibliometrics



Biomass and biofuels – the promising potential of oilgae

Bioenergy is a hot topic in the discussion about global warming, and research in this area is offering new solutions. Research Trends looks at some of the benefits and drawbacks of these new technologies, as well as the increase in R&D in this field.

PAGE 7 Profile



Where government, industry and academia meet

It is becoming increasingly clear that the challenges of climate change cannot be solved without combined effort from government, industry and the academic community. Research Trends reports on the 2009 Times/Smith School World Forum on Enterprise and the Environment, which provides a forum for these groups to pool their efforts.

PAGE 9 Policy



Climate research outstrips CO₂ emissions

The greenhouse effect was first discovered in the 1820s, but only recently have its impacts been fully recognized. Research Trends looks at the relationship between economic growth, CO₂-led climate change and article output.