

JRC Dataset

EDGARv4.1 Emission Time Series

Description:

The Emissions Database for Global Atmospheric Research (EDGAR) provides global past and present day anthropogenic emissions of greenhouse gases and air pollutants by country and on spatial grid. The current development of EDGAR is a joint project of the European Commission JRC Joint Research Centre and the Netherlands Environmental Assessment Agency (PBL).

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Keywords:

air pollutants, anthropogenic emissions, emission sources, environment, greenhouse gases

Related resources:

Data access

EDGAR V4.1 EmissionTime Series

Country emissions are available for download (.xls tables) in 2 different standard formats: - Total emissions per country for the period 1970-2005 - Annual emissions by country and sector

<http://edgar.jrc.ec.europa.eu/overview.php?v=41>

Other resources

The EDGAR project homepage

<http://edgar.jrc.ec.europa.eu/>

Additional information:

Issue date: 2010-07-31

Landing page: <http://edgar.jrc.ec.europa.eu/overview.php?v=41>

Geographic area: World

Temporal coverage: From: 1970-01-01 – To: 2005-12-31

Update frequency: None

Language: English

Data theme(s): Environment; Science and technology

EuroVoc domain(s): 36 SCIENCE; 52 ENVIRONMENT

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