CITATION REPORT List of articles citing

High resolution mapping of combustion processes and implications for CO<sub>2</sub> emissions

DOI: 10.5194/acpd-12-21211-2012

,,,.

Source: https://exaly.com/paper-pdf/90151551/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

| # | Paper | IF | Citations |
|---|--|------|-----------|
| 9 | The carbon budget of terrestrial ecosystems in East Asia over the last two decades. <i>Biogeosciences</i> , 2012 , 9, 3571-3586 | 4.6 | 83 |
| 8 | Field measurement of emission factors of PM, EC, OC, parent, nitro-, and oxy- polycyclic aromatic hydrocarbons for residential briquette, coal cake, and wood in rural Shanxi, China. <i>Environmental Science & Environmental Environmental Science & Environmental Environment</i> | 10.3 | 160 |
| 7 | Global atmospheric emissions of polycyclic aromatic hydrocarbons from 1960 to 2008 and future predictions. <i>Environmental Science & Environmental Scie</i> | 10.3 | 499 |
| 6 | Mapping Global Fossil Fuel Combustion CO2 Emissions at High Resolution by Integrating Nightlight, Population Density, and Traffic Network Data. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2016 , 9, 1674-1684 | 4.7 | 16 |
| 5 | A comparison of five high-resolution spatially-explicit, fossil-fuel, carbon dioxide emission inventories for the United States. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2017 , 22, 947 | -372 | 38 |
| 4 | Improvement of a Global High-Resolution Ammonia Emission Inventory for Combustion and Industrial Sources with New Data from the Residential and Transportation Sectors. <i>Environmental Science & Environmental Environment</i> | 10.3 | 76 |
| 3 | Refined estimate of Chinals CO ₂ emissions in spatiotemporal distributions. | | 3 |
| 2 | Multiannual changes of CO ₂ emissions in China: indirect estimates derived from satellite measurements of tropospheric NO ₂ columns. | | 11 |
| 1 | Characterization of Regional Combustion Efficiency using &CO: &CO Observed by a Portable Fourier-Transform Spectrometer at an Urban Site in Beijing <i>Advances in Atmospheric Sciences</i> , 2022 , 1-17 | 2.9 | O |