

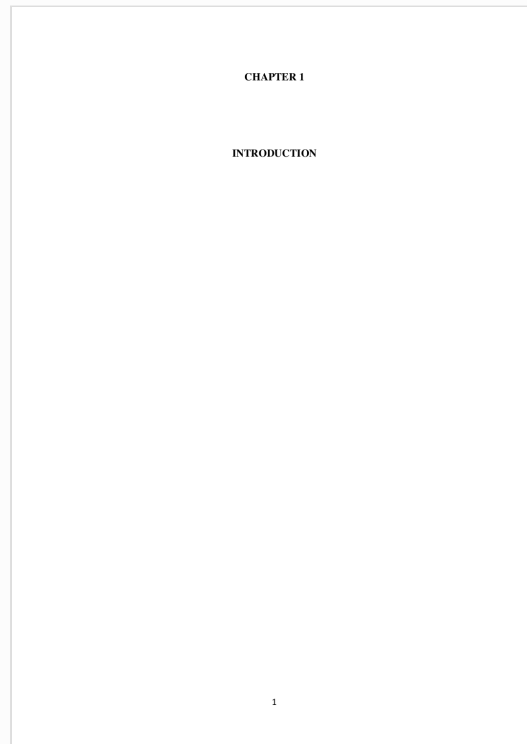


## Digital Receipt

This receipt acknowledges that Turnitin received your paper. Below you will find the receipt information regarding your submission.

The first page of your submissions is displayed below.

Submission author: Nivaj Gogoi  
Assignment title: Commerce  
Submission title: Industrial Growth and Environmental Degradation in India ...  
File name: dia\_Relevance\_of\_the\_Environmental\_Kuznets\_Curve\_Hypoth...  
File size: 1.48M  
Page count: 180  
Word count: 49,328  
Character count: 289,393  
Submission date: 17-Oct-2024 03:24PM (UTC+0530)  
Submission ID: 2488045750



# Industrial Growth and Environmental Degradation in India Relevance of the Environmental Kuznets Curve Hypothesis

*by Nivaj Gogoi*

---

**Submission date:** 17-Oct-2024 03:24PM (UTC+0530)

**Submission ID:** 2488045750

**File name:** dia\_Relevance\_of\_the\_Environmental\_Kuznets\_Curve\_Hypothesis.docx (1.48M)

**Word count:** 49328

**Character count:** 289393

# Industrial Growth and Environmental Degradation in India

## Relevance of the Environmental Kuznets Curve Hypothesis

### ORIGINALITY REPORT

9%

SIMILARITY INDEX

5%

INTERNET SOURCES

8%

PUBLICATIONS

1%

STUDENT PAPERS

### PRIMARY SOURCES

- |   |  |     |
|---|--|-----|
| 1 | <a href="http://www.amfiteatrueconomic.ro">www.amfiteatrueconomic.ro</a><br>Internet Source  | <1% |
| 2 | <a href="http://www.diva-portal.org">www.diva-portal.org</a><br>Internet Source  | <1% |
| 3 | <a href="http://libweb.kpfu.ru">libweb.kpfu.ru</a><br>Internet Source  | <1% |
| 4 | Balagopal G Menon, Sunil Sahadev, Avranshu Mahanty, C J Praveensal, G. Asha. "Trivariate causality between economic growth, energy consumption, and carbon emissions: empirical evidence from India", Energy Efficiency, 2023<br>Publication | <1% |
| 5 | Lu Wan, Zi-Long Wang, Jhony Ng. "Measurement Research on the Decoupling Effect of Industries' Carbon Emissions—Based on the Equipment Manufacturing Industry in China", Energies, 2016<br>Publication  | <1% |