

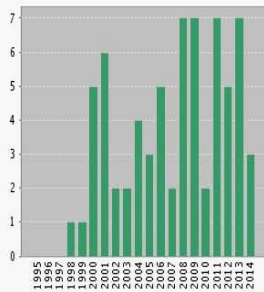
**Citation Report: 70**

(from All Databases)

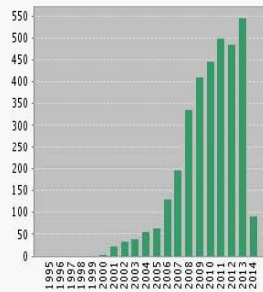
You searched for: TOPIC: (hydrogen or phenol or algae or photobioreactor or Microbial fuel cell or ethanol or methane, amylase) AND AUTHOR: (das d) AND ADDRESS: (Kharagpur) ...More

This report reflects citations to source items indexed within All Databases.

Published Items in Each Year



Citations in Each Year



The latest 20 years are displayed.

Results found: 70

Sum of the Times Cited [?]:	3369
Sum of Times Cited without self-citations [?]:	3165
Citing Articles [?]:	2165
Citing Articles without self-citations [?]:	2108
Average Citations per Item [?]:	48.13
h-index [?]:	27

Sort by: Times Cited -- highest to lowest

Page 1 of 7

Use the checkboxes to remove individual items from this Citation Report or restrict to items published between 1965 and 2014 Go

- Hydrogen production by biological processes: a survey of literature**  
By: Das, D; Veziroglu, TN  
INTERNATIONAL JOURNAL OF HYDROGEN ENERGY Volume: 26 Issue: 1 Pages: 13-28 Published: JAN 2001
- Improvement of fermentative hydrogen production: various approaches**  
By: Nath, K; Das, D

2010	2011	2012	2013	2014	Total	Average Citations per Year
446	498	485	545	92	3369	160.43
114	116	101	90	16	857	61.29
47	36	31	39	5	270	24.55