



Prof. Dinesh Mohan recognized among The World's Most Highly Cited Researchers 2016 list provided by Thomson Reuters for the third consecutive year.

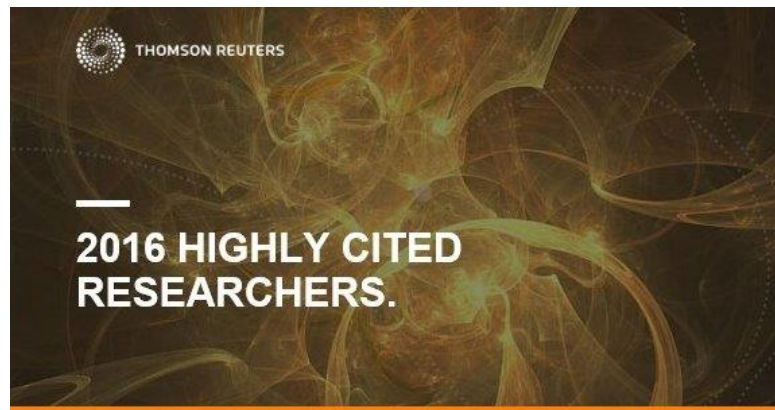
Professor Dinesh Mohan from School of Environmental Sciences, Jawaharlal Nehru University has been recognized in Thomson Reuters Highly Cited Researchers 2016 list for the third consecutive year. To be named as a Thomson Reuters Highly Cited Researcher requires one to write the greatest number of reports officially designated by Essential Science Indicators as Highly Cited Papers — this designation is truly an indication of exceptional impact in the research field. After Reuters analyzed Essential Science Indicators that included 128,887 highly cited papers ranked in the top 1 percent by total citations, the work of Prof. Mohan stood out as being among the most valuable and significant in his area. Only two Indians including him were recognized among The World's Most Highly Cited Researchers 2016.

The "[Highly Cited Researchers](#)" for 2016 was released on Nov. 16 by Clarivate Analytics — formerly the Intellectual Property & Science business of Thomson Reuters. The list recognizes approximately 3,000 researchers, in 21 fields of the sciences and social sciences based on the number of highly cited papers they produced over an 11-year period from January 2004 to December 2014. The methodology that determines the who's who of researchers draws on data and analysis performed by bibliometric experts from Clarivate Analytics. It uses [InCites™ Essential Science IndicatorsSM](#), the world's leading web-based research analytics platform and a unique compilation of science performance metrics and trend data based on scholarly paper publication counts and citation data from the [Web of Science™](#), the premier web-based environment for scientific and scholarly research with the most accurate, normalized

citation counts available. The 2016 Highly Cited Researchers list can be seen in its entirety by visiting: <http://hcr.stateofinnovation.thomsonreuters.com/>

Earlier, in 2014 and 2015, Professor Dinesh Mohan was listed in the prestigious list of Thomson Reuters Highly Cited Researchers. In addition, his name was also included in The World's Most Influential Scientific Minds 2014 and 2015 published by Thompson Reuters for his contribution in the field of Chemical Engineering.

Prof. Dinesh Mohan has published over 100 articles and received more than **17,350 citations with an h factor of 50 and i10-index of 78.**



Dear Dinesh,

I would like to extend congratulations on being named a 2016 Highly Cited Researcher and to announce the availability of the official 2016 list.

You were selected as a Highly Cited Researcher because your work has been identified as being among the most valuable and significant in the field. Very few researchers earn this distinction – writing the greatest number of reports, officially designated by Essential Science Indicators as Highly Cited Papers. In addition, these reports rank among the top 1% most cited works for their subject field and year of publication, earning them the mark of exceptional impact.

Now that you have achieved this designation, you will always retain your Highly Cited Researcher status. Share your recognition!

- Add this [badge](#) to your website, LinkedIn profile and email signature
- [Request a physical copy](#) of a personalized letter and certificate for display. Requests can be made through the end of December.
- Join the conversation on social media using the hashtag [#HighlyCited](#)

I applaud your contributions to the advancement of scientific discovery and innovation and wish you continued success.

Best regards,

A handwritten signature in black ink that reads "Vin Caraher".

Vin Caraher

