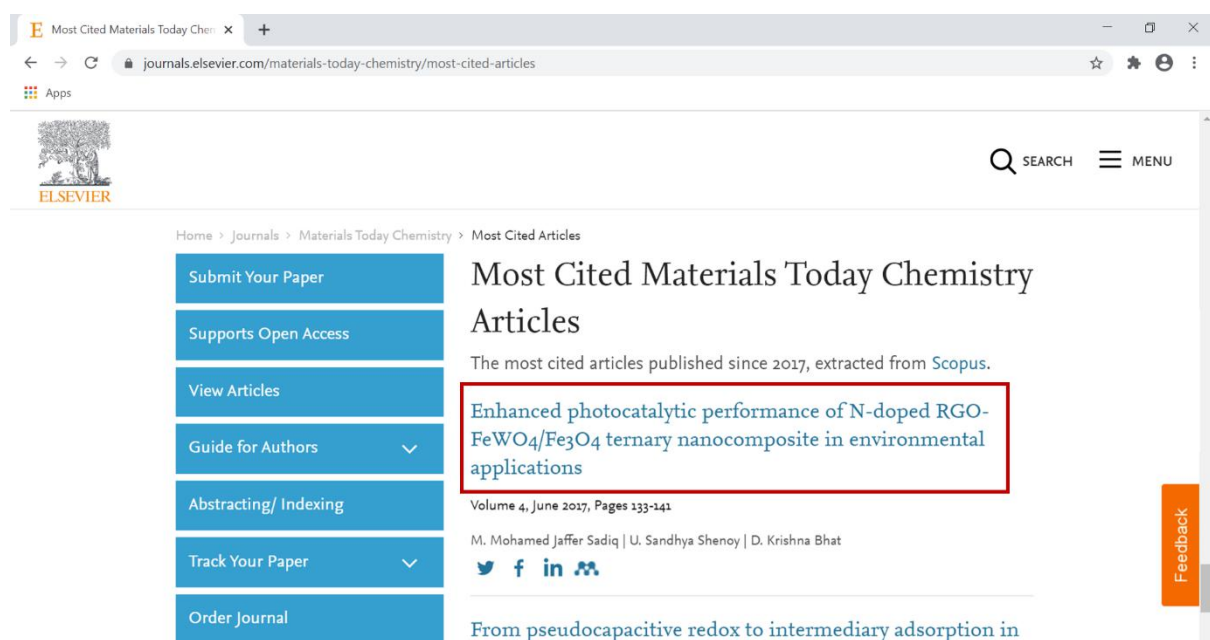


## Paper by Prof. D.K. Bhat is the most cited article in Mat. Today Chem.

The paper titled “Enhanced photocatalytic performance of N-doped RGO-FeWO<sub>4</sub>/Fe<sub>3</sub>O<sub>4</sub> ternary nanocomposite in environmental applications.” from Prof. D. Krishna Bhat group, Department of Chemistry, NITK, Surathkal, published in Materials Today Chemistry (An Elsevier publication) has been recognized as **most cited article by Scopus**.



The screenshot shows the Elsevier website interface. The browser address bar displays the URL: journals.elsevier.com/materials-today-chemistry/most-cited-articles. The page title is "Most Cited Materials Today Chemistry Articles". Below the title, it states "The most cited articles published since 2017, extracted from Scopus." The article title "Enhanced photocatalytic performance of N-doped RGO-FeWO<sub>4</sub>/Fe<sub>3</sub>O<sub>4</sub> ternary nanocomposite in environmental applications" is highlighted with a red box. Below the article title, it shows "Volume 4, June 2017, Pages 133-141" and the authors "M. Mohamed Jaffer Sadiq | U. Sandhya Shenoy | D. Krishna Bhat". There are social media icons for Twitter, Facebook, LinkedIn, and YouTube. A vertical "Feedback" button is visible on the right side of the page.