## Effect of different ablation time of ns-pulsed laser on the synthesis of silver nanoparticles in liquid.

## Prahalad Prasad Paroha<sup>1</sup>, Gaurav Kumar Yogesh<sup>1,2\*</sup>

<sup>1</sup>Department of Basic Science and Humanities, Pranveer Singh Institute of Technology, Kanpur- 209305, India <sup>2</sup>Department of Physics, National Institute of Technology, Tiruchirappalli-620015, India

## **Retraction Note**

The article entitled "Effect of different ablation time of ns-pulsed laser on the synthesis of silver nanoparticles in liquid" has been accepted for publication in the "Materials Science and Nanotechnology" Journal considering the statements provided in the article as personal opinion of the author which was found not having any conflict or biasness towards anything. As the article was a perspective one, information provided by the author was considered as an opinion to be expressed through publication. Publisher took decision to make the article online solely based on the reviewers suggestion which considered the article not but a personal opinion of the author. However, it is found that the author have some personal concerns and issues, therefore, being retracted from the journal.



<sup>\*</sup>Correspondence to: Yogesh GK. Department of Physics, National Institute of Technology, Tiruchirappalli-620015, India, E-mail: yogeshgaurav26@gmail.com Received: 23-Dec-2021, Manuscript No. AAMSN-21-50532; Editor assigned: 25-Dec-2021, PreQC No. AAMSN-21-50532 (PQ); Reviewed: 09-Jan-2022, QC No. AAMSN-21-50532; Published: 17-Jan-2022, DOI:10.35841/aamsn- 6.1.101