



# International Journal of Engineering and Science Invention

---

e-ISSN: 2319 – 6734    p-ISSN: 2319 – 6726

---

## CERTIFICATE

It is certify that the paper entitled by “*Multifunctional Nanomaterials for Environmental Remediation*” has been published in International Journal of Engineering and Science Invention (IJESI).

**Your article has been published with following details:**

Author's Name:        Anju  
Journal Name:        International Journal of Engineering and Science Invention (IJESI)  
Journal Web:        [www.ijesi.org](http://www.ijesi.org)  
Journal Type:        Online & Offline  
Review Type:        Peer Review Refereed  
Publication Year:     2023  
Publication Month:   May  
Vol No.:                12  
Issue No.:             05



**Editor-In-Chief**  
**International Journal of Engineering and Science Invention (IJESI)**  
**E-mail ID: [ijesi@invmails.com](mailto:ijesi@invmails.com)**  
**Web: [www.ijesi.org](http://www.ijesi.org)**

---

**Impact Factor : 5.96**

---

**UGC Approval Serial Number: 2573 & UGC Journal Number: 43302**

---



# International Journal of Engineering and Science Invention

---

e-ISSN: 2319 – 6734    p-ISSN: 2319 – 6726

---

## **CERTIFICATE**

It is certify that the paper entitled by “*Multifunctional Nanomaterials for Environmental Remediation*” has been published in International Journal of Engineering and Science Invention (IJESI).

### **Your article has been published with following details:**

Author's Name:        Sandhya Sharma

Journal Name:        International Journal of Engineering and Science Invention (IJESI)

Journal Web:        [www.ijesi.org](http://www.ijesi.org)

Journal Type:        Online & Offline

Review Type:        Peer Review Refereed

Publication Year:    2023

Publication Month:   May

Vol No.:                12

Issue No.:             05



**Editor-In-Chief**  
*International Journal of Engineering and Science Invention (IJESI)*  
E-mail ID: [ijesi@invmails.com](mailto:ijesi@invmails.com)  
Web: [www.ijesi.org](http://www.ijesi.org)

---

**Impact Factor : 5.96**

---

**UGC Approval Serial Number: 2573 & UGC Journal Number: 43302**

---