



**International Journal for Research Trends and Innovation**

**IJRTI | IJRTI.ORG | ISSN: 2456-3315**

*An International Open Access, Peer-reviewed, Refereed Journal*

## **Certificate of Publication**

The Board of  
International Journal for Research Trends and Innovation  
Is hereby awarding this certificate to

**Kolli Janaki**

In recognition of the publication of the paper entitled

**Depression treatment by dopamine control using Transcranial Current Stimulant  
by 3D MRI and AI**

Published in Volume 8 Issue 3, March-2023

Co-Authors - K.Tulasi Krishna Kumar

**Paper ID - IJRTI2303021**



**Editor-In Chief**

**INTERNATIONAL JOURNAL FOR RESEARCH TRENDS AND INNOVATION | IJRTI**

*An International Scholarly, Open Access, Multi-disciplinary, Indexed Journal*

**Website: [www.ijrti.org](http://www.ijrti.org) | Email: [editor@ijrti.org](mailto:editor@ijrti.org) | ESTD: 2016**

**Manage By: IJPUBLICATION Website: [www.ijrti.org](http://www.ijrti.org) | Email ID: [editor@ijrti.org](mailto:editor@ijrti.org)**



**International Journal for Research Trends and Innovation**

**IJRTI | IJRTI.ORG | ISSN: 2456-3315**

*An International Open Access, Peer-reviewed, Refereed Journal*

## **Certificate of Publication**

The Board of

International Journal for Research Trends and Innovation

Is hereby awarding this certificate to

**K.Tulasi Krishna Kumar**

In recognition of the publication of the paper entitled

**Depression treatment by dopamine control using Transcranial Current Stimulant  
by 3D MRI and AI**

Published in Volume 8 Issue 3, March-2023

Co-Authors - Kolli Janaki

Paper ID - IJRTI2303021



**Editor-In Chief**

**INTERNATIONAL JOURNAL FOR RESEARCH TRENDS AND INNOVATION | IJRTI**

*An International Scholarly, Open Access, Multi-disciplinary, Indexed Journal*

**Website: [www.ijrti.org](http://www.ijrti.org) | Email: [editor@ijrti.org](mailto:editor@ijrti.org) | ESTD: 2016**

Manage By: IJPUBLICATION Website: [www.ijrti.org](http://www.ijrti.org) | Email ID: [editor@ijrti.org](mailto:editor@ijrti.org)