



# INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS (IJCRT)

An International Open Access, Peer-reviewed, Refereed Journal

Ref No : IJCRT/Vol 11/ Issue5 / 398

To,  
Dr. Vidhya K

**Subject:** Publication of paper at International Journal of Creative Research Thoughts.

Dear Author,

With Greetings we are informing you that your paper has been successfully published in the International Journal of Creative Research Thoughts - IJCRT (ISSN: 2320-2882). Thank you very much for your patience and cooperation during the submission of paper to final publication Process. It gives me immense pleasure to send the certificate of publication in our Journal. Following are the details regarding the published paper.

About IJCRT : Scholarly open access journals, Peer-reviewed, and Refereed Journals, Impact factor 7.97 (Calculate by google scholar and Semantic Scholar | AI-Powered Research Tool) , Multidisciplinary, Monthly, Indexing in all major database & Metadata, Citation Generator, Digital Object Identifier(DOI) | UGC Approved Journal No: 49023 (18)

Registration ID : IJCRT\_236357

Paper ID : IJCRT2305398

Title of Paper : AUTISM SPECTRUM DISORDER USING IMAGE PROCESSING AND MACHINE LEARNING

Impact Factor : 7.97 (Calculate by Google Scholar) | License by Creative Common 3.0

Publication Date: 07-May-2023

DOI :

Published in : Volume 11 | Issue 5 | May 2023

Page No : d62-d69

Published URL : [http://www.ijcrt.org/viewfull.php?&p\\_id=IJCRT2305398](http://www.ijcrt.org/viewfull.php?&p_id=IJCRT2305398)

Authors : Dr. Vidhya K, MOHAN KATTI, DARSHAN G B, GIRIDHAR S T, KEERTAN NRUSIMHA

Notification : UGC Approved Journal No: 49023 (18)

Thank you very much for publishing your article in IJCRT.

Editor In Chief

International Journal of Creative Research Thoughts - IJCRT  
(ISSN: 2320-2882)



An International Scholarly, Open Access, Multi-disciplinary, Monthly, Indexing in all major database & Metadata, Citation Generator

Website: [www.ijcrt.org](http://www.ijcrt.org) | Email: [editor@ijcrt.org](mailto:editor@ijcrt.org)