



INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR) | IJARAR.ORG

An International Open Access, Peer-reviewed, Refereed Journal

Ref No : IJARAR/Vol 8 / Issue 4/ 444

To,

Dr.B.Nirmala

Publication Date 2021-06-22 22:09:49

Subject: Publication of paper at International Journal of Research and Analytical Reviews (IJRAR).

Dear Author,

With Greetings we are informing you that your paper has been successfully published in the International Journal of Research and Analytical Reviews (IJRAR) - IJARAR (E-ISSN 2348-1269, P- ISSN 2349-5138). 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 IJARAR : UGC and ISSN Approved - International Peer Reviewed Journal, Refereed Journal, Indexed Journal, Impact Factor: 7.17, E-ISSN 2348-1269, P- ISSN 2349-5138

UGC Approval : UGC Approved Journal No: 43602

Registration ID : IJARAR_239091

Paper ID : IJARAR21B2444

Title of Paper : KANNADA SAHITHYADALLI SAMOJA DARMIKA ANDOLANA

Impact Factor : 7.17 (Calculate by Google Scholar) | License by Creative Common 3.0

DOI :

Published in : Volume 8 | Issue 4 | June 2021

Publication Date: 2021-06-22 22:09:49

Page No : 771-774

Published URL : http://www.ijrar.org/viewfull.php?&p_id=IJRAR21B2444

Authors : Dr.B.Nirmala

Thank you very much for publishing your article in IJARAR. We would appreciate if you continue your support and keep sharing your knowledge by writing for our journal IJARAR.

R.B.Joshi

Editor In Chief

International Journal of Research and Analytical Reviews - IJARAR

(E-ISSN 2348-1269, P- ISSN 2349-5138)



Indexing



INTERNATIONAL
STANDARD
SERIAL



CiteSeer^x_β



.docstoc



Scribd



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

Manage By: IJPUBLICATION Website: www.ijrar.org | Email ID: editor@ijrar.org