

PAPER PUBLICATION

PAPER PUBLICATION

GRADIVA REVIEW JOURNAL
An UGC-CARE Approved Group-II Journal
ISSN NO : 0363-8057 / Website : <http://gradivareview.com/>
Email : Submitgrjournal@gmail.Com


Paper ID : GRJ/7733

Certificate of Publication
This is to certify that the paper titled
Drug Sensitivity Prediction in Cancer Using an Artificial Neural Network from Genomic Data of the GDSC Dataset
Authored by
K Sahana Rao
From
Mangalore Institute of Technology & Engineering, Moodabidri, Karnataka, India
Has been published in
GRADIVA REVIEW JOURNAL Volume 10, Issue 12, December 2024.


UGC APPROVED JOURNAL


Indexed by
Scopus


DOI: 10.37897/GRJ
CROSSREF.ORG
THE CITATION LINKING BACKBONE


Teresa Gallart
Editor-in-Chief
Gradiva Review Journal


6.1
IMPACT FACTOR

GRADIVA REVIEW JOURNAL
An UGC-CARE Approved Group-II Journal
ISSN NO : 0363-8057 / Website : <http://gradivareview.com/>
Email : Submitgrjournal@gmail.Com


Paper ID : GRJ/7733

Certificate of Publication
This is to certify that the paper titled
Drug Sensitivity Prediction in Cancer Using an Artificial Neural Network from Genomic Data of the GDSC Dataset
Authored by
Karthik U Shettigar
From
Mangalore Institute of Technology & Engineering, Moodabidri, Karnataka, India
Has been published in
GRADIVA REVIEW JOURNAL Volume 10, Issue 12, December 2024.


UGC APPROVED JOURNAL


Indexed by
Scopus


DOI: 10.37897/GRJ
CROSSREF.ORG
THE CITATION LINKING BACKBONE


Teresa Gallart
Editor-in-Chief
Gradiva Review Journal


6.1
IMPACT FACTOR

GRADIVA REVIEW JOURNAL
An UGC-CARE Approved Group-II Journal
ISSN NO : 0363-8057 / Website : <http://gradivareview.com/>
Email : Submitgrjournal@gmail.Com


Paper ID : GRJ/7733

Certificate of Publication
This is to certify that the paper titled
Drug Sensitivity Prediction in Cancer Using an Artificial Neural Network from Genomic Data of the GDSC Dataset
Authored by
Dhanush Bhat
From
Mangalore Institute of Technology & Engineering, Moodabidri, Karnataka, India
Has been published in
GRADIVA REVIEW JOURNAL Volume 10, Issue 12, December 2024.



GRADIVA REVIEW JOURNAL
An UGC-CARE Approved Group-II Journal
ISSN NO : 0363-8057 / Website : <http://gradivareview.com/>
Email : Submitgrjournal@gmail.Com


Paper ID : GRJ/7733

Certificate of Publication
This is to certify that the paper titled
Drug Sensitivity Prediction in Cancer Using an Artificial Neural Network from Genomic Data of the GDSC Dataset
Authored by
Dhanush S Shetty
From
Mangalore Institute of Technology & Engineering, Moodabidri, Karnataka, India
Has been published in
GRADIVA REVIEW JOURNAL Volume 10, Issue 12, December 2024.

