

**KORESPONDENSI PUBLIKASI ARTIKEL PADA JURNAL  
INTERNASIONAL**

Judul : Computational Cost of Learning Vector Quantization Algorithm  
for Malaria Parasite Classification in Realtime Test  
Jurnal : International Journal of Imaging and Robotics  
Volume : 16  
Nomor : 1  
Tanggal Publikasi : 10 Januari 2016  
ISSN : 2231-525X  
Hal : 101-107  
Penerbit : CESER  
Indexing : Scopus, IndexCopernicus  
Penulis : Iis Hamsir Ayub Wahab, Adhi Susanto, P. Insap Santosa, Maesadji  
Tjokronegoro

Bukti indexing jurnal:

# International Journal of Imaging and Robotics

**ISSN 2231-525X**  
Formerly known as the "International Journal of Imaging" (ISSN 0974-0627)

---

HOME ABOUT LOGIN REGISTER SEARCH CURRENT ARCHIVES EDITORIAL BOARD AUTHOR  
INSTRUCTIONS SUBSCRIPTIONS

---

Home > **International Journal of Imaging and Robotics™**

## International Journal of Imaging and Robotics™

---

The main aim of the **International Journal of Imaging and Robotics™ (ISSN 2231-525X)** [formerly known as the "International Journal of Imaging" (ISSN 0974-0627)] is to publish refereed, well-written original research articles, and studies that describe the latest research and developments in the area of and robotics. This is a broad-based journal covering all branches of imaging and robotics.

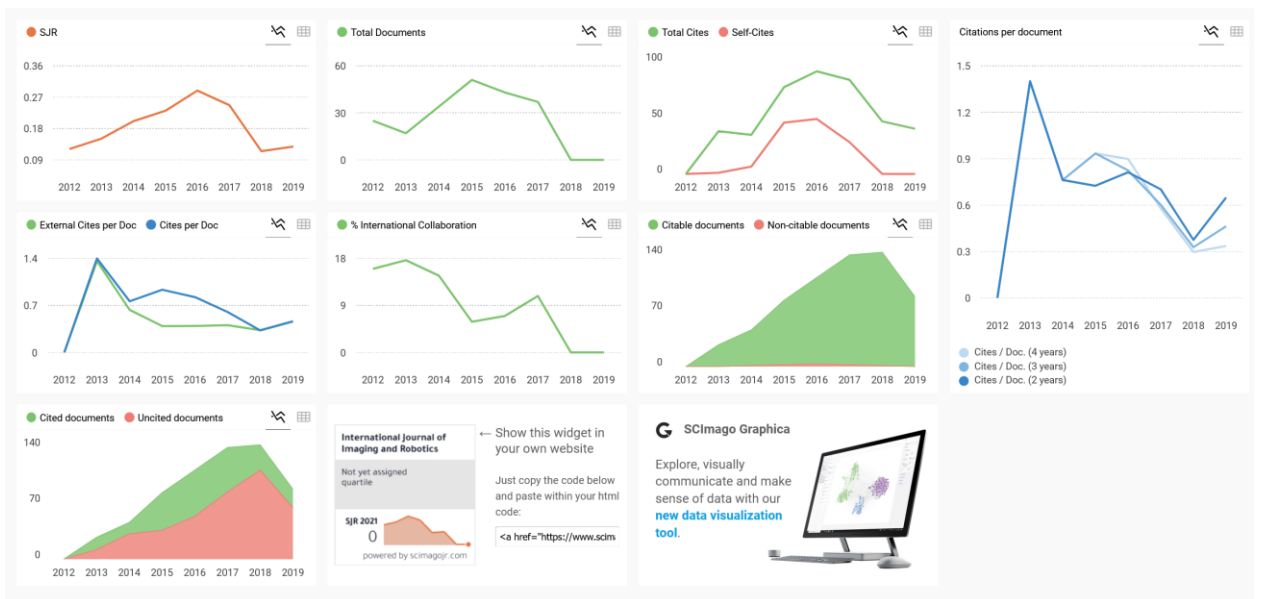
The **International Journal of Imaging and Robotics (IJIR)** was reviewed, abstracted and indexed in the past by the **IndexCopernicus, Indian Science Abstracts, getCITED, Newjour, JournalSeek, Math-jobs.com's Journal Index, Academic keys, Ulrich's Periodicals Directory, IndexCopernicus, and International Statistical Institute (ISI, Netherlands) Journal Index.** The **IJIR** is already in request process to get reviewed, abstracted and indexed by the **Thomson ISI Web of Knowledge SCI, Mathematical Reviews and MathSciNet** of American Mathematical Society, and by other agencies.

**SUBSCRIPTION**  
Login to verify subscription  
[Give a gift subscription](#)

**USER**  
Username   
Password   
 Remember me  
[Login](#)

**NOTIFICATIONS**  
[View](#)  
[Subscribe](#)

**JOURNAL CONTENT**  
Search



# BUKTI KORESPONDENSI ARTIKEL PADA JURNAL INTERNASIONAL BEREPUTASI

## Submit manuskrip pertama kali ke jurnal

Manuscript submission to International Journal of Imaging and Robotics

iis hamsir ayub wahab <iishamsiraw\_s3\_09@mail.ugm.ac.id>  
To: Editor in Chief <eic.ijir@yahoo.com >

Mon, Jul 20, 2015 at 8:23 AM

Dear Editor,

With reference to above, please find my submission of paper for possible publications in International Journal of Imaging and Robotics. I have read the "Author Instructions" of journal and before the submitting this manuscript to the journal, checked my university policy and requirements of indexing and journal website.

I hereby affirm that the content of this manuscript is original. Furthermore, it has been neither published elsewhere fully or partially or any language nor submitted for publication (fully or partially) elsewhere simultaneously.

Also, I declare that

1. " It has not been published before, and it is not under consideration for publication in any other journals. It contains no matter that is scandalous, obscene, fraud, plagiarism, libelous, or otherwise contrary to law. I/we followed the Journal's adopted "Publication ethics and malpractice" statement which given in journal's website in About section and we will be answerable for the correctness (or plagiarism) and authenticity of article."

2. "As per Plagiarism checking Report" (Attached), plagiarism is less than 10%.

I/we also affirm that the all authors have seen to the name of all indexing agencies on journal home web-site which indexed the journal. I also agree that "It's depended on indexing agencies when, how and what manner they can index or not. Hence, I/we are well informed that on the basis of earlier indexing, journal/publisher can't predict the today or future indexing policy of third party (i.e., indexing agencies) as they have right to discontinue any journal at any time without prior information to the journal. As journal's role is just to provide the online access to the indexing agencies".


I affirm that the all authors have seen and agreed to the submitted version of the paper and their inclusion of name(s) as co-author(s).


We will not ask for review report if my/our paper is rejected.

Best Regards,

Iis Hamsir Ayub Wahab

2 attachments

 Manuscript\_iis\_et al.doc  
539K

 Plagiarism Manuscript Checking Report.pdf  
802K

## Paper diterima dan mendapatkan ID manuskrip

Submission of a Manuscript

Editor in Chief <eic.ijir@yahoo.com >  
To: Iis Hamsir Ayub Wahab <iishamsiraw\_s3\_09@mail.ugm.ac.id>

Tue, Jul 21, 2015 at 1:08 PM

Dear Author

Thank you for submitting your research paper to the International Journal of Imaging and Robotics. We appreciate your contribution.

Kindly note that we have received and forwarded the paper title "*Computational Cost of Learning Vector Quantization Algorithm for Malaria Parasite Classification in Realtime Test*" for peer reviews. We will be informed about the status of your paper within 9-14 weeks, after the peer-review process.

Your paper ID is IR0653 (Please quote the above manuscript ID in all future correspondence with us.)

We will let you know if you have to make any modifications as per the editor's comments. If the corrections are minor, we will make it at our end only. Editorial decisions will be intimated to you soon.

Submission date: Jul 20, 2015

Best regards

Editor-in-Chief  
International Journal of Imaging and Robotics

## Pemberitahuan Paper diterima dengan status revisi

Letter of Acceptance for Submitted Paper ID IR0653

Editor in Chief < eic.ijir@yahoo.com >

Tue, Nov 9, 2015 at 9:08 AM

To: iis hamsir ayub wahab <iishamsiraw\_s3\_09@mail.ugm.ac.id>

Dear Author

We are pleased to inform you that the review process has been completed.

I am glad to advise that your paper has been conditionally accepted for publication with [Minor corrections](#).

Please notice the following:

1. Address all the concerns/recommendations of the reviewers
2. All amendments made are to be highlighted in red color in the revised paper.
3. In order to complete the review process on time, we highly appreciate it if we can receive the revised paper within three weeks from today.
4. In case that you will need more time to complete the revision, please indicate how much time you need via an email so we can get the approval from the Editorial Board.


Best regards


Editor-in-Chief

International Journal of Imaging and Robotics

---

3 attachments

 Evaluation form.pdf  
51K

 FormattingTemplate.doc  
419K

 Copyright.doc  
30K

## Pengiriman revisi template

---

Revised Manuscript ID IR0653

Iis Hamsir Ayub Wahab <iishamsiraw\_s3\_09@mail.ugm.ac.id>

Fri, Nov 13, 2015 at 15:40 PM

To: Editor in Chief < eic.ijir@yahoo.com >

Dear Editor,

Thank you for giving us the opportunity to revise our manuscript with paper ID IR0653 titled " Computational Cost of Learning Vector Quantization Algorithm for Malaria Parasite Classification in Realtime Test "


Please find the revised manuscript along with copyright, and reply to reviewer comments in the attachment of this email.


Best regards,

Iis Hamsir Ayub Wahab

---

2 attachments

 Article final IR0653.docx  
452K

 Copyright Completed (IR0653).pdf  
347K

## Pemberitahuan diterima revisi dan siap terbit

---

Revised Manuscript ID IR0653

Editor in Chief < eic.ijir@yahoo.com >

Mon, Nov 16, 2015 at 10:00 AM

To: Iis Hamsir Ayub Wahab <iishamsiraw\_s3\_09@mail.ugm.ac.id>

Dear Author

Received the documents. The paper will be published in Volume 16, Issue Number 1 (2016) of International Journal of Imaging and Robotics

Best Regards,

Editor-in-Chief

International Journal of Imaging and Robotics