

**LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH**

Judul Jurnal Ilmiah (Artikel) : Modified assessment tools for measuring innovativeness level of companies

Jumlah Penulis : 2 orang

Status Pengusul : penulis pertama/utama

Identitas Jurnal Ilmiah :

- a. Nama Jurnal : Cogent Engineering
- b. Nomor ISSN : 2331-1916
- c. Vol, No., Bln Thn : Volume 6, issue 1, 2019
- d. Penerbit : Taylor and Francis Publications
- e. DOI artikel (jika ada) : <https://doi.org/10.1080/23311916.2019.1649006>
- f. Alamat web jurnal : <https://www.tandfonline.com/toc/oaen20/current>
- g. Terindex : Scopus/ Scimagojr/SJR=0,27 (2018) dan Q2.

Alamat Artikel : <https://www.tandfonline.com/doi/full/10.1080/23311916.2019.1649006>

Kategori Publikasi Jurnal Ilmiah (beri ✓ pada kategori yang tepat) :

- Jurnal Ilmiah Internasional
- Jurnal Ilmiah Nasional Terakreditasi
- Jurnal Ilmiah Nasional Tidak Terakreditasi

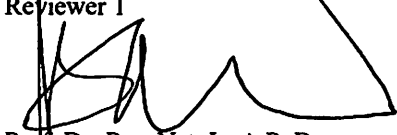
Hasil Penilaian *Peer Review* :

Komponen Yang Dinilai	Nilai Maksimal Jurnal Ilmiah			Nilai Akhir Yang Diperoleh
	Internasional	Nasional Terakreditasi	Nasional Tidak Terakreditasi	
a. Kelengkapan unsur isi jurnal (10%)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2,5
b. Ruang lingkup dan kedalaman pembahasan (30%)	4,00			9,5
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	12,00			9,5
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	12,00			9,5
Total = (100%)	40,00			31
Nilai Pengusul = 60% * 31 = 18.6				

Catatan Penilaian artikel oleh Reviewer :

- 1. Kesesuaian dan kelengkapan unsur isi jurnal:**
Artikel tentang innovative managemen yang merupakan salah bidang keahlian di Teknik Industri. Penulisan unsur isi jurnal yang meliputi: Title, Abstract, Introduction, Analysis, Results and Discussion, Conclusion, References telah sesuai dengan petunjuk penulisan yang ada. (nilai: 2.5)
- 2. Ruang lingkup dan kedalaman pembahasan:**
Kualitas pembahasan kurang, hanya 2 pustaka yang disitasi. Sedangkan kesimpulan lebih banyak membahas tentang kegiatan penelitian yang akan dilakukan (skor = 9,5)
- 3. Kecukupan dan kemutakhiran data/informasi dan metodologi:**
Data dan hasil penelitian menunjukkan adanya kebaruan informasi. Namun artikel hanya menggunakan 15 referensi yang digunakan 9 buah merupakan artikel jurnal yang terbit dalam waktu 10 th terakhir, ada 3 buah buku/laporan yang digunakan sebagai referensi (skor = 9,5).
- 4. Kelengkapan unsur dan kualitas terbitan:**
Jurnal tergolong dalam Jurnal Internasional Bereputasi (terindeks Scopus, dengan SJR: 0,75, Q2)

Semarang, 13 Agustus 2019
Reviewer 1


Prof. Dr. Rer. Nat. Ir. A.P. Bayuseno, MSc.
NIP. 196205201989021001
Unit Kerja : Departemen T. Mesin FT UNDIP

**LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH**

Judul Jurnal Ilmiah (Artikel) : Modified Assessment Tools for Measuring Innovativeness Level of Companies
 Jumlah Penulis : Bambang Purwanggono*, Annindya Nur Amalia
 Status Pengusul : Penulis ke-1
 Identitas Jurnal Ilmiah : a. Nama Jurnal : Cogent Engineering
 b. Nomor ISSN : 23311916
 c. Volume, nomor, bulan tahun : 6, 1, 2019
 d. Penerbit : Taylor & Francis, United Kingdom
 e. DOI artikel (jika ada) : 10.1080/23311916.2019.1649006
 f. Alamat web jurnal :
 JURNAL : <https://tandfonline.com/toc/oaen20/current>
 ARTIKEL : <https://tandfonline.com/doi/full/10.1080/23311916.2019.1649006#.XU2AxKf6aGg.gmail>
 g. Terindeks di : SCOPUS
 h. Turnitin Similarity : 8 %

Kategori Publikasi Jurnal Ilmiah : **Jurnal Ilmiah Internasional**
 (beri ✓ pada kategori yang tepat) Jurnal Ilmiah Nasional Terakreditasi
 Jurnal Ilmiah Nasional Tidak Terakreditasi

Hasil Penilaian Peer Review :

Komponen Yang Dinilai	Nilai Maksimal Jurnal Ilmiah			Nilai Akhir Yang Diperoleh
	Internasional <input checked="" type="checkbox"/>	Nasional Terakreditasi <input type="checkbox"/>	Nasional Tidak Terakreditasi <input type="checkbox"/>	
a. Kelengkapan unsur isi jurnal (10%)	4			4
b. Ruang lingkup dan kedalaman pembahasan (30%)	12			10
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	12			11
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	12			11
Total = (100%)	40			36
Nilai Pengusul = 60%* =				

Catatan Penilaian artikel oleh Reviewer :

- Kesesuaian dan kelengkapan unsur isi jurnal:** baik, yang mencakup introduction, literature study, methods, case study (results and discussion), conclusion
- Ruang lingkup dan kedalaman pembahasan:** cukup, hanya 2 pustakas yang disitasi dalam case study (results and discussion), hanya 13% pustaka yang disitasi dalam case study (results and discussion),
- Kecukupan dan kemutakhiran data/informasi dan metodologi:** baik, yaitu menggunakan metode yang sudah umum digunakan, Delphi method dan AHP method
- Kelengkapan unsur dan kualitas terbitan:** Penerbit bereputasi (Taylor & Francis), baru volume 6 (jurnal masih relatif baru), jumlah artikel dalam satu vulture cukup banyak.

Semarang, 19 Agustus 2019

Reviewer 2:



Prof. Nyoman Widiasa, ST, MT
 NIP 197004231995121001
 Departemen Teknik Kimia
 Universitas Diponegoro
 Bidang Keahlian: Teknologi Air/Membran

**LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH**

Judul Jurnal Ilmiah (Artikel) : Modified Assessment Tools for Measuring Innovativeness Level of Companies
 Jumlah Penulis : **Bambang Purwanggono***, Annindya Nur Amalia
 Status Pengusul : Penulis ke-1
 Identitas Jurnal Ilmiah : a. Nama Jurnal : Cogent Engineering
 b. Nomor ISSN : 23311916
 c. Volume, nomor, bulan tahun : 6, 1, 2019
 d. Penerbit : Taylor & Francis, United Kingdom
 e. DOI artikel (jika ada) : 10.1080/23311916.2019.1649006
 f. Alamat web jurnal :
 JURNAL : <https://tandfonline.com/toc/oaen20/current>
 ARTIKEL : <https://tandfonline.com/doi/full/10.1080/23311916.2019.1649006#.XU2AxKf6aGg.gmail>
 g. Terindeks di : SCOPUS
 h. Turnitin Similarity : 8 %

Kategori Publikasi Jurnal Ilmiah : **Jurnal Ilmiah Internasional**
 (beri ✓ pada kategori yang tepat) Jurnal Ilmiah Nasional Terakreditasi
 Jurnal Ilmiah Nasional Tidak Terakreditasi

Hasil Penilaian *Peer Review* :

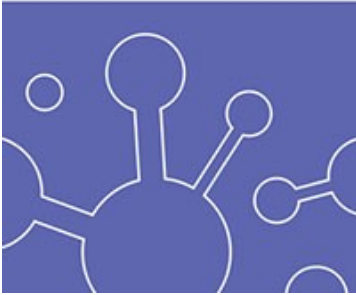
Komponen Yang Dinilai	Nilai Maksimal Jurnal Ilmiah		Nilai Yang Diperoleh
	Reviewer 1	Reviewer 2	
a. Kelengkapan unsur isi prosiding (10%)	2.5	4	3.25
b. Ruang lingkup dan kedalaman pembahasan (30%)	9.5	10	9.75
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	9.5	11	10.25
d. Kelengkapan unsur dan kualitas penerbit (30%)	9.5	11	10.25
Total = (100%)	31	36	33.5
Nilai Pengusul = 60%	18.6	21.6	20.1

Semarang,
Reviewer 1

Prof. Dr. rer. nat. Ir. Athanasius Priharyoto Bayuseno, M.Sc.
 NIP. 196205201989021001
 Departemen Teknik Mesin
 Universitas Diponegoro
 Bidang Keahlian: Teknologi Material

Reviewer 2

Prof. I Nyoman Widiasta, ST, MT
 NIP 197004231995121001
 Departemen Teknik Kimia
 Universitas Diponegoro
 Bidang Keahlian: Teknologi Air/Membran



Cogent Engineering

[Advanced search](#)

[Submit an article](#) [New content alerts](#) [RSS](#) [Citation search](#)

[Current issue](#) [Browse list of issues](#) [Explore](#)



This journal



Sample Our
Engineering & Technology
journals





Journal news

Cogent Engineering now indexed in Web of Science Emerging Sources Citation Index (ESCI) and Scopus

Call for Papers: Utilization of waste in construction

Latest articles

<p>Article</p> <p>CTLBO: Converged teaching-learning-based optimization</p> <p>Mahmoud Sabadi et al.</p> <p>Published online: 17 Aug 2019</p>	<p>Article</p> <p>Aldefae et al.</p> <p>Published online: 14 Aug 2019</p>	<p>Review article</p> <p>Review and assessment of offshore renewable energy resources in morocco' coastline</p> <p>Alaoui</p> <p>Published online: 13 Aug 2019</p>	<p>Article</p> <p>Rejin et al.</p> <p>Published online: 13 Aug 2019</p>
---	--	--	--

[View more >](#)

Design and manufacturing

See all volumes and issues

Verification of Data

← 3 Volume 6, 2019	Integrity and Co- Vol 5, 2018	Vol 4, 2017 ▶
---	--	--------------------------------------

[←](#) Issue
 investigate
 the failure
 mechanism
 of
 riverbanks
[▶](#)

operation
[▶](#)
 Loss
 Recovery
 for Secure
 Data
 Storage in
 Cloud
 Computing
[▶](#)

 [Download citations](#)

Issue In Progress

Research Article

 [Exergy analysis of refrigerator for a three steps freezing process](#) >

Paulus Sukusno, Radite Praeko Agus Setiawan, Yohanes Aris Purwanto & Armansyah Halomoan Tambunan | Pedro Mago (Reviewing editor)

Article: 1637621

Published online: 17 Aug 2019

38	0	0
Views	CrossRef citations	Altmetric



 [Article
On self-sustained detonation](#) >

Weiming Liu | Duc Pham (Reviewing editor)

Article: 1638573

Published online: 13 Aug 2019

25	0	0
Views	CrossRef citations	Altmetric



Research article

 [Article
Numerical investigation of installation and environmental parameters on soiling of roof-mounted solar photovoltaic array](#) >

Kudzanayi Chiteka, S. N. Sridhara & Rajesh Arora | Duc Pham (Reviewing editor)

Article: 1649007

Published online: 13 Aug 2019

69	0	0
Views	CrossRef citations	Altmetric

**Refine your search**

Modify your search

Anywhere

purwanggono

Search

Your search for [All: purwanggono] AND [in Journal: Cogent Engineering]

1-1 of 1 results

[Save this search](#)

Articles (1)

[Download citations](#)

Article

Modified assessment tools for measuring innovativeness level of companies >**Bambang Purwanggono & Annindya Nur Amalia | Zude Zhou (Reviewing editor)**

Cogent Engineering, Volume 6, 2019 - Issue 1

Published Online: 09 Aug 2019

Explore

Most read articles

Most cited articles

 Open access articles



<p>Review article</p> <p>A review of renewable energy sources, sustainability issues and climate change ></p> <p>Owuşu et al. Volume 3, 2016 - Issue 1</p> <p>Published online: 4 Apr 2016</p> <p>Views: 58570</p> 	<p>Article</p> <p>Group consensus in generic linear multi-agent systems with inter-group non-identical inputs ></p> <p>Shang Volume 1, 2014 - Issue 1</p> <p>Published online: 17 Sep 2014</p> <p>Views: 39565</p> 	<p>Article</p> <p>PV-wind hybrid system: A review with case study ></p> <p>Sawle et al. Volume 3, 2016 - Issue 1</p> <p>Published online: 7 Jun 2016</p> <p>Views: 14858</p> 	<p>Review article</p> <p>Use of nano-silica in cement based materials— A review ></p> <p>Aggarwal et al. Volume 2, 2015 - Issue 1</p> <p>Published online: 24 Aug 2015</p> <p>Views: 13849</p> 
---	---	--	---

[View more >](#)

Information for

[Authors](#)

[Editors](#)

[Librarians](#)

[Societies](#)

Help and info

[Help & contact](#)

[Newsroom](#)

[Commercial services](#)

Open access

[Overview](#)

[Open journals](#)

[Open Select](#)

[Cogent OA](#)

Keep up to date

Register to receive personalised research and resources by email

 [Sign me up](#)



Copyright © 2018 Informa UK Limited [Privacy policy & cookies](#) [Terms & conditions](#)
[Accessibility](#)

Registered in England & Wales No. 3099067
5 Howick Place | London | SW1P 1WG

Information for

[Authors](#)

[Editors](#)

[Librarians](#)

[Societies](#)

Open access

[Overview](#)

[Open journals](#)

[Open Select](#)

[Cogent OA](#)

Help and info

[Help & contact](#)

[Newsroom](#)

[Commercial services](#)

Keep up to date

Register to receive personalised research and resources by email



[Sign me up](#)



Copyright © 2018 Informa UK Limited [Privacy policy & cookies](#) [Terms & conditions](#) [Accessibility](#)

Registered in England & Wales No. 3099067
5 Howick Place | London | SW1P 1WG



yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

Fwd: Review progress ID 184744692 #TrackingId:2176590

1 message

Bambang Purwanggono <b.purwanggono@gmail.com>
To: yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

Tue, Aug 20, 2019 at 10:14 AM

----- Forwarded message -----

Dari: <engineering@cogentoa.com>

Date: Sen, 22 Okt 2018 05.16

Subject: Review progress ID 184744692 #TrackingId:2176590

To: <b.purwanggono@gmail.com>

Dear Dr Purwanggono,

Thank you for your email.

Currently your submission, 184744692 'Assessment Tools Modified Formulation for Measuring Innovativeness Level of Companies', is with the assigned editor and he is in the process of inviting reviewers for the peer review process. As soon as the editor receives comments back from the reviewers he will contact you directly.

Rest assured that the editor is aware of the status of your submission and is giving the proper attention it needs.

Should you require further assistance, please do not hesitate to contact me.

Best regards,

Lesny Hernandez - Journal Editorial Office
On behalf of Cogent Engineering
Taylor & Francis Group
4 Park Square | Milton Park | Abingdon | Oxon | OX14 4RN | UK
Web: www.cogentoa.com
e-mail: engineering@cogentoa.com

Cogent OA is part of the Taylor & Francis Group
www.tandf.co.uk

From: b.purwanggono@gmail.com
Sent: 21-10-2018 07:05
To: b.purwanggono@gmail.com
Cc:
Subject: Review progress ID 184744692

Submission received by Cogent Engineering (Submission ID: 184744692)

I would like to know the progress of our paper with ID 184744692.

Thank you



yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

Fwd: Progress of Submission #TrackingId:2796021

1 message

Bambang Purwanggono <b.purwanggono@gmail.com>
To: yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

Tue, Aug 20, 2019 at 10:15 AM

----- Forwarded message -----

Dari: <engineering@cogentoa.com>

Date: Rab, 10 Apr 2019 17.30

Subject: Re: Progress of Submission #TrackingId:2796021

To: <b.purwanggono@gmail.com>

Dear Dr Purwanggono

Thank you for your email. So far the editor has obtained one peer review and is in the process of obtaining a second. Once all peer reviews have been received, the editor will be in touch with you directly.

If you have any other questions, please do let me know.

Best wishes

Rebecca

Rebecca Hogg

Open Access Peer Review Coordinator
Global Peer Review

Taylor & Francis

[4 Park Square | Milton Park](#) | Abingdon | Oxon | OX14 4RN | UK

Please note: My working hours are 7.30am-3.30pm.

This electronic message and all contents transmitted with it are confidential and may be privileged. They are intended solely for the addressee. If you are not the intended recipient, you are hereby notified that any disclosure, distribution, copying or use of this message or taking any action in reliance on the contents of it is strictly prohibited. If you have received this electronic message in error, please destroy it immediately, and notify the sender.

Taylor & Francis is a trading name of Informa UK Limited, registered in England under no. 1072954

Cogent Engineering

From: b.purwanggono@gmail.com

Sent: 10-04-2019 10.44 AM

To: b.purwanggono@gmail.com

Cc:

Subject: Re: Progress of Submission

Dear Rebecca,

I have not heard anything since January regarding my article.

On Tue, Jan 15, 2019 at 6:52 PM <engineering@cogentoa.com> wrote:

Dear Dr Purwanggono

Thank you for your email. I do apologise for the slow handling of your paper, which has resulted in delays in providing you with a decision and reviewer feedback.

I have emailed the senior editor today and requested their urgent attention to expedite the peer review process for you.

If you have any further questions, please do let me know.

Best regards
Rebecca

Rebecca Hogg

Open Access Peer Review Coordinator
Global Peer Review

Taylor & Francis

[4 Park Square | Milton Park](#) | Abingdon | Oxon | OX14 4RN | UK

Please note: My working hours are 7.30am-3.30pm.

This electronic message and all contents transmitted with it are confidential and may be privileged. They are intended solely for the addressee. If you are not the intended recipient, you are hereby notified that any disclosure, distribution, copying or use of this message or taking any action in reliance on the contents of it is strictly prohibited. If you have received this electronic message in error, please destroy it immediately, and notify the sender.

Taylor & Francis is a trading name of Informa UK Limited, registered in England under no. 1072954

Cogent Engineering

From: b.purwanggono@gmail.com

Sent: 14-01-2019 02:33

To: b.purwanggono@gmail.com

Cc:

Subject: Progress of Submission

Paper/submission ID: 184744692

Please let me know the progress of above article.

Thank you

--

Bambang Purwanggono

--
Bambang Purwanggono



yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

Fwd: 184744692 (Cogent Engineering) A revise decision has been made on your submission

1 message

Bambang Purwanggono <b.purwanggono@gmail.com>
To: yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

Tue, Aug 20, 2019 at 10:15 AM

----- Forwarded message -----

Dari: **Cogent Engineering** <em@editorialmanager.com>

Date: Jum, 17 Mei 2019 05.47

Subject: 184744692 (Cogent Engineering) A revise decision has been made on your submission

To: Bambang Purwanggono <b.purwanggono@gmail.com>

CC: zudezhou@whut.edu.cn

Ref: COGENTENG-2018-0465

184744692

Assessment Tools Modified Formulation for Measuring Innovativeness Level of Companies

Dear Bambang Purwanggono,

Your manuscript entitled "Assessment Tools Modified Formulation for Measuring Innovativeness Level of Companies", which you submitted to Cogent Engineering, has now been reviewed and the reviews are included at the bottom of this email. You will see that the reviewers have advised that you revise your manuscript.

To submit your revised manuscript please go to <https://rp.cogentoa.com/dashboard/> and log in. You will see an option to Revise alongside your submission record.

If you are unsure how to submit your revision, please contact us on engineering@cogentoa.com

In addition to your Point by Point Response to each reviewer comment, please ensure that you include the following elements in your revised submission:

- * public interest statement - a description of your paper of NO MORE THAN 150 words suitable for a non-specialist reader, highlighting/explaining anything which will be of interest to the general public (to find about more about how to write a good Public Interest Statement, and how it can benefit your research, you can take a look at this short article: <http://explore.cogentoa.com/author-tool-kit/public-interest-statement>)
- * about the author - a short summary of NO MORE THAN 150 WORDS, detailing either your own or your group's key research activities, including a note on how the research reported in this paper relates to wider projects or issues.

You also have the option of including the following:

- * photo of the author(s), including details of who is in the photograph - please note that we can only publish one photo
- * cover image - you are able to create a cover page for your article by supplying an image for this purpose, or nominating a figure from your article. If you supply a new image, please obtain relevant permissions to reproduce the image if you do not own the copyright.

Your revision is due by Jun 15, 2019. If you anticipate problems making this date then please contact the Editorial Office.

We look forward to receiving your revised paper.

Yours sincerely
Zude Zhou
Senior Editor
Cogent Engineering

Comments from the Editors and Reviewers:

Title, Abstract and Introduction - overall evaluation
Reviewer 1: Sound with minor or moderate revisions

Methodology / Materials and Methods – overall evaluation
Reviewer 1: Sound with minor or moderate revisions

Objective / Hypothesis – overall evaluation
Reviewer 1: Sound

Figures and Tables – overall evaluation
Reviewer 1: Unsound or fundamentally flawed

Results / Data Analysis – overall evaluation
Reviewer 1: Unsound or fundamentally flawed

Interpretation / Discussion – overall evaluation
Reviewer 1: Sound with minor or moderate revisions

Conclusions – overall evaluation
Reviewer 1: Sound with minor or moderate revisions

References – overall evaluation
Reviewer 1: Sound with minor or moderate revisions

Compliance with Ethical Standards – overall evaluation
Reviewer 1: Sound

Writing – overall evaluation
Reviewer 1: Sound with minor or moderate revisions

Supplemental Information and Data – overall evaluation
Reviewer 1: Sound

Comments to the author

Reviewer 1: (1) The use of language needs polishment. Many errors in sentax and phrases can be found, such as Section4 "The requirements to participate...", where "participant" should be a correct form. Be very careful in using "be composed of.." and "be conposed by...".

(2) The paper does not have a good title. "Modified assessment tools for measuring ..." may probably point to the work.

(3) From the abstract and introduction, the core of the paper is to modify assesment tools, however, this is not highlighted. The modification should be specified in Section 3 logically. And then the case study only describes how your modified tools are applied, how do they make diffences from existing tools. Figures, statistics (in tables, graphs) are needed for making comparisons.

(4) As well, the conclusion should stress the modifications and effects.

(5) References are generally out of date.

Do you want to get recognition for this review on [Publons](https://publons.com/publisher/24/taylor-francis)? Don't let your reviewing work go unnoticed! Researchers the world over use Publons to effortlessly track their valuable peer review contributions for any journal. If you opt in, your Publons profile will automatically be updated to show a verified record of this review in full compliance with the journal's review policy. If you don't have a Publons profile, you will be prompted to create a free account. [Learn](https://publons.com/publisher/24/taylor-francis)

more]</i></p>

Reviewer 3: Yes

Title, Abstract and Introduction - overall evaluation

Reviewer 3: Sound with minor or moderate revisions

Methodology / Materials and Methods – overall evaluation

Reviewer 3: Sound with minor or moderate revisions

Objective / Hypothesis – overall evaluation

Reviewer 3: Sound

Figures and Tables – overall evaluation

Reviewer 3: Unsound or fundamentally flawed

Results / Data Analysis – overall evaluation

Reviewer 3: Unsound or fundamentally flawed

Interpretation / Discussion – overall evaluation

Reviewer 3: Sound with minor or moderate revisions

Conclusions – overall evaluation

Reviewer 3: Sound with minor or moderate revisions

References – overall evaluation

Reviewer 3: Sound with minor or moderate revisions

Compliance with Ethical Standards – overall evaluation

Reviewer 3: Sound

Writing – overall evaluation

Reviewer 3: Sound

Supplemental Information and Data – overall evaluation

Reviewer 3: Sound with minor or moderate revisions

Comments to the author

Reviewer 3: Comments to COGENTENG 2018 0465

This manuscript delivered a case study on companies' innovativeness assessment problem. Here are some questions.

1. In the abstract, the innovation role in Indonesia was mentioned by the authors. However, in the middle context, there is less words on this point. Things are going to be more interesting if Indonesia-related data/materials were contained.
2. The author need to highlight their own contribution rather than just deploy published methods into their research.
3. Figure 1 is far too small. I cannot read any word on it.
4. The calculation of parameters such as weights in appendix 1 need to be further described.

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/cogenteng/login.asp?a=r>). Please contact the publication office if you have any questions.



yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

Fwd: Your revision is due soon

1 message

Bambang Purwanggono <b.purwanggono@gmail.com>

Tue, Aug 20, 2019 at 10:16 AM

To: yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

----- Forwarded message -----

Dari: **Cogent Engineering** <em@editorialmanager.com>

Date: Sab, 8 Jun 2019 11.34

Subject: Your revision is due soon

To: Bambang Purwanggono <b.purwanggono@gmail.com>

Ref: 184744692

Assessment Tools Modified Formulation for Measuring Innovativeness Level of Companies

Cogent Engineering

Dear Bambang Purwanggono,

Cogent Engineering is hoping to receive the revision of Assessment Tools Modified Formulation for Measuring Innovativeness Level of Companies (184744692) by Jun 15, 2019. We hope that work is going well on your revision and that you will be able to submit on time; if you require more time, however, please contact the Editorial office.

Please ensure that you include the following elements in your revised submission:

- * public interest statement - a description of your paper of NO MORE THAN 150 words suitable for a non-specialist reader, highlighting/explaining anything that will be of interest to the general public (to find out more about how to write a good Public Interest Statement, and how it can benefit your research, you can take a look at this short article: <http://explore.cogentoa.com/author-tool-kit/public-interest-statement>)
- * about the author - a short summary of NO MORE THAN 150 WORDS, detailing either your own or your group's key research activities, including a note on how the research reported in this paper relates to wider projects or issues. You also have the option of including the following:
- * photo of the author(s), including details of who is in the photograph - please note that we can only publish one photo
- * cover image - you are able to create a cover page for your article by supplying an image for this purpose, or nominating a figure from your article. If you supply a new image, please obtain relevant permissions to reproduce the image if you do not own the copyright

If you require advice on language editing for your manuscript or assistance with arranging translation, please do consider using the Taylor & Francis Editing Services.

If you are ready to submit your revision, then please go to <https://rp.cogentoa.com/dashboard/> and login. You will see an option to Revise alongside your submission record.

We look forward to receiving your revised paper, but please do let us know if you need any assistance.

If you decide not to submit a revision, please contact us at engineering@cogentoa.com

Best wishes,

Cogent Engineering - Editorial Office

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: <https://www.editorialmanager.com/COGENTENG/login.asp?a=r>). Please contact the publication office if you have any questions.



yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

Fwd: Revised submission received by Cogent Engineering (Submission ID: 184744692.R1)

1 message

Bambang Purwanggono <b.purwanggono@gmail.com>
To: yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

Tue, Aug 20, 2019 at 10:13 AM

----- Forwarded message -----

Dari: <rpsupport@cogentoa.com>

Date: Sab, 8 Jun 2019 12.09

Subject: Revised submission received by Cogent Engineering (Submission ID: 184744692.R1)

To: <b.purwanggono@gmail.com>



Dear Bambang Purwanggono,

Thank you for taking the time to revise your work.

Submission ID **184744692**

Manuscript **Assessment Tools Modified Formulation for Measuring Innovativeness**

Title **Level of Companies**

Journal **Cogent Engineering**

You can always check the progress of your submission here (we now offer multiple options to sign in to your account. To log in with your ORCID please click on the 'with ORCID' box on the bottom right of the log in area).

If you have any questions please get in touch with engineering@cogentoa.com.

Kind Regards,
Cogent Engineering Editorial Office

Taylor & Francis is a trading name of Informa UK Limited, registered in England under no. 1072954.
Registered office: [5 Howick Place, London, SW1P 1W](#).



yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

Fwd: Submission received by Cogent Engineering (Submission ID: 184744692)

1 message

Bambang Purwanggono <b.purwanggono@gmail.com>
To: yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

Tue, Aug 20, 2019 at 10:14 AM

----- Forwarded message -----

Dari: <rpsupport@cogentoa.com>

Date: Sel, 10 Jul 2018 22.39

Subject: Submission received by Cogent Engineering (Submission ID: 184744692)

To: <b.purwanggono@gmail.com>



Dear Bambang Purwanggono,

Thank you for your submission. Please see the details below.

Submission ID	184744692
Manuscript Title	Assessment Tools Modified Formulation for Measuring Innovativeness Level of Companies
Journal	Cogent Engineering
Pledged APC amount	700.00 USD

You can always check the progress of your submission here. If you have any queries, please get in touch with engineering@cogentoa.com.

We are always working to improve your experience with us. Please give us your feedback via our short 5 minute survey. All entries to the survey will be eligible to win \$100 worth of Amazon vouchers.

[Take survey](#)

Thank you for submitting your work to our journal.

Kind Regards,
Cogent Engineering Editorial Office

Taylor & Francis is a trading name of Informa UK Limited, registered in England under no. 1072954.

Registered office: [5 Howick Place, London, SW1P 1W](#).



yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

**Fwd: Your article proofs for review (Manuscript ID: OAEN 1649006)
#TrackingId:4285347**

1 message

Bambang Purwanggono <b.purwanggono@gmail.com>
To: yuyun abdiyah <yuyun.abdiyah2011@gmail.com>

Tue, Aug 20, 2019 at 10:12 AM

----- Forwarded message -----

Dari: <OAEN-production@journals.tandf.co.uk>

Date: Rab, 7 Agt 2019 17.35

Subject: Re: Your article proofs for review (Manuscript ID: OAEN 1649006) #TrackingId:4285347

To: <b.purwanggono@gmail.com>

Dear Bambang,

Thank you for getting back to me.

We have received your correction submitted via online proofing system yesterday, currently the article is on process. We will get back to you in case of queries.

Thank you

Best wishes,

Dhivya

Cogent OA, Taylor & Francis Group
2&4 Park Square, Milton Park, Abingdon
Oxfordshire, OX14 4RN
UNITED KINGDOM
www.CogentOA.com

Cogent Engineering

From: b.purwanggono@gmail.com

Sent: 06-08-2019 01.36 PM

To: b.purwanggono@gmail.com

Cc:

Subject: Re: Your article proofs for review (Manuscript ID: OAEN 1649006)

Dear Sir/Madam,

Actually I have made corrections and answer all queries that the colour is green.

I thought it was automatically sent to you after completion until AQ20 on August 4.

Please advise me.

Thank you

Regards,

Bambang Purwanggono

Pada tanggal Sel, 6 Agt 2019 14.51, <OAEN-production@journals.tandf.co.uk> menulis:

Dear Bambang,

Hope you are doing well!

We are awaiting proof correction for your article(Modified Assessment Tools for Measuring Innovativeness Level of Companies). Please submit your corrections as soon as possible to avoid delay in publication process.

Best wishes,

Dhivya

Cogent OA, Taylor & Francis Group
2&4 Park Square, Milton Park, Abingdon
Oxfordshire, OX14 4RN
UNITED KINGDOM
www.CogentOA.com

Cogent Engineering

From:cogentoa.iproof@integra.co.in

Sent:02-08-2019 01:28

To:b.purwanggono@gmail.com,cogentoa.iproof@integra.co.in

Cc:

Subject:Your article proofs for review (Manuscript ID: OAEN 1649006)

Manuscript Title: OAEN_A_1649006

Manuscript DOI: 10.1080/23311916.2019.1649006

Journal: Cogent Engineering

Dear Bambang Purwanggono,

I am pleased to inform you that your proofs are now available for review using the Cogent OA online proofing system:

<https://www.icorrectproof.com/Home/Integra?5sB8iqXtAQfPSdel0+QiBFvzQztXtzMTI4HmbprXjGsAFXWtZvimhA1VBYZhOW8qseaB07JW0D2SBy2GDtrrJPvwXPduFk4LBrbmG7IDCKjPjG94c5O+JA==>

Log-in email address: b.purwanggono@gmail.com

Please submit your corrections by 05 August 2019, to avoid delay to publication.

Please ensure that you answer all Author Queries. Typographical and essential corrections can also be made at this point.

Your article should be published online within 5–7 working days of us receiving your corrections, as long as you have returned your Author Publishing Agreement.

The DOI of your article is: 10.1080/23311916.2019.1649006. and your article will be available at the following permanent link as soon as it has published online: <http://dx.doi.org/10.1080/23311916.2019.1649006>.

If you have any questions, please contact me using the details below and I will be pleased to assist.

Thank you,

Balaji Shanmugam

On behalf of the OAEN production team

Cogent OA

2-4 Park Square, Milton Park, Abingdon, Oxfordshire, OX14 4RN, United Kingdom

Email: OAEN-production@journals.tandf.co.uk

This email and any accompanying attachments is for the sole use of the intended recipient(s) and may contain confidential and privileged information. Any unauthorized review, use, disclosure, distribution, or copying is strictly prohibited. If you are not the intended recipient of this communication or received the email by mistake, please notify the sender and destroy all copies. Integra Software Services Pvt Ltd. reserves the right, subject to applicable local law, to monitor and review the content of any electronic message or information sent to or from its company allotted employee email address/ID without informing the sender or recipient of the message.