

Acknowledgement of your Submission to New Journal of Chemistry - NJ-ART-04-2019-002118

1 message

New Journal of Chemistry <onbehalf@manuscriptcentral.com>

Thu, Apr 25, 2019 at 10:51 AM

Reply-To: njc@rsc.org

To: ganda@tf.itb.ac.id

Cc: dipojono@tf.itb.ac.id, ganda@tf.itb.ac.id, apresio.fajrial@colorado.edu, kemal@fti.itb.ac.id, ftakbar@fi.itb.ac.id, rusydi@fst.unair.ac.id, febdian@gmail.com, dedy.wicaksono@sgu.ac.id

25-Apr-2019

Dear Dr Saputro:

TITLE: Oxygen Reduction Reaction Mechanism on Phosphorus-doped Pyrolyzed Graphitic Fe/N/C Catalyst

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Yours sincerely,
New Journal of Chemistry Editorial Office
njc@rsc.org

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Fwd: New Journal of Chemistry - Decision on Manuscript ID NJ-ART-04-2019-002118.R1

1 message

Adhitya Gandaryus Saputro <ganda@tf.itb.ac.id>

Tue, Jun 25, 2019 at 6:19 PM

To: Febdian Rusydi <rusydi@fst.unair.ac.id>

Sent from my iPad

Begin forwarded message:

From: New Journal of Chemistry <onbehalf@manuscriptcentral.com>

Date: 25 June 2019 10.25.58 GMT+7

To: ganda@tf.itb.ac.id

Subject: New Journal of Chemistry - Decision on Manuscript ID NJ-ART-04-2019-002118.R1

Reply-To: njc@rsc.org

25-Jun-2019

Dear Dr Saputro:

It is a pleasure to accept your manuscript entitled "Oxygen Reduction Reaction Mechanism on Phosphorus-doped Pyrolyzed Graphitic Fe/N/C Catalyst" in its current form for publication in New Journal of Chemistry.

You will shortly receive a separate email from us requesting you to submit a licence to publish for your article, so that we can proceed with publication of your manuscript.

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Yours sincerely,
Professor Kazunari Yoshizawa
Associate Editor, New Journal of Chemistry

Reviewer(s)' Comments to Author:

Referee: 1

Recommendation: Accept

Comments:

All comments from both of the reviewers have been properly addressed to my opinion.

Additional Questions:

Does this work include a strong chemistry component that opens new research directions in chemistry and/or other fields?: Yes

Will this work interest researchers working in other fields? If you answer "yes" please indicate which fields in the "comments to the editor".: Yes

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