

[IJC] Submission Acknowledgement

Dari: Prof. Dr.rer.nat. Nuryono, MS (nuryono_mipa@ugm.ac.id)

Kepada: nitakusumawati82@yahoo.com

Tanggal: Sabtu, 1 Oktober 2016 18.47 GMT+7

Nita Kusumawati:

Thank you for submitting the manuscript, "TRANSPORT PROPERTIES, MECHANICAL BEHAVIOUR, THERMAL AND CHEMICAL RESISTANCE OF ASYMMETRIC FLAT SHEET MEMBRANE PREPARED FROM PSF/PVDF BLENDED MEMBRANE ON GAUZE SUPPORTING LAYER" to Indonesian Journal of Chemistry. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Manuscript URL:

<http://pdm-mipa.ugm.ac.id/ojs/index.php/ijc/author/submission/1103>

Username: nitakusumawati

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Prof. Dr.rer.nat. Nuryono, MS
Indonesian Journal of Chemistry

Indonesian Journal of Chemistry

E-mail: ijc@ugm.ac.id or ijcugm@yahoo.com

<http://ijc.chemistry.ugm.ac.id>

<http://pdm-mipa.ugm.ac.id/ojs/index.php/ijc>

[IJC]

Dari: Nuryono Nuryono (nuryono_mipa@ugm.ac.id)

Tanggal: Senin, 20 Februari 2017 15.11 GMT+7

Dear Colleague,

We are pleased to inform you that to improve the quality of customer services Indonesian Journal of Chemistry (Indones. J. Chem.) now have migrated to new web: <http://www.jurnal.ugm.ac.id/ijc>. Any information regarding to the journal can be seen in that new web, including the submission of manuscripts via its online.

Additionally, we also invite you to apply for advisory editorial boards or/and reviewers of the journal. If you are interested in those positions, please send your current CV via email to ijc@ugm.ac.id with the subject: advisory editorial boards or reviewer. We will decide your position after evaluation based on your CV.

We are waiting for your respond and please do not hesitate to contact us if you have questions

Best regards,

--

Prof. Dr.rer.nat. Nuryono, MS
Editor in Chief
Indonesian Journal of Chemistry
Accredited by DIKTI; Indexed in Scopus since 2012

Indonesian Journal of Chemistry
E-mail: ijc@ugm.ac.id or ijcugm@yahoo.com
<http://ijc.chemistry.ugm.ac.id>
<http://pdm-mipa.ugm.ac.id/ojs/index.php/ijc>
<https://jurnal.ugm.ac.id/ijc>

Bls: [IJC]

Dari: Nita Kusumawati (nitakusumawati82@yahoo.com)

Kepada: nuryono_mipa@ugm.ac.id

Tanggal: Senin, 27 Februari 2017 07.37 GMT+7

Kepada Yth. Editor in Chief IJC UGM

Bersama dengan email ini, saya ingin menanyakan mengenai perkembangan proses review artikel ilmiah yang telah saya kirimkan kepada sistem IJC sejak tanggal 1 Oktober 2016, karena hingga saat ini tampaknya prosesnya seperti tidak berjalan. Terima kasih.

Hormat saya,
Nita Kusumawati

Pada Senin, 20 Februari 2017 15:11, Nuryono Nuryono <nuryono_mipa@ugm.ac.id> menulis:

Dear Colleague,

We are pleased to inform you that to improve the quality of customer services Indonesian Journal of Chemistry (Indones. J. Chem.) now have migrated to new web: <http://www.jurnal.ugm.ac.id/ijc>. Any information regarding to the journal can be seen in that new web, including the submission of manuscripts via its online.

Additionally, we also invite you to apply for advisory editorial boards or/and reviewers of the journal. If you are interested in those positions, please send your current CV via email to ijc@ugm.ac.id with the subject: advisory editorial boards or reviewer. We will decide your position after evaluation based on your CV.

We are waiting for your respond and please do not hesitate to contact us if you have questions

Best regards,

--

Prof. Dr.rer.nat. Nuryono, MS
Editor in Chief
Indonesian Journal of Chemistry
Accredited by DIKTI; Indexed in Scopus since 2012

--

Indonesian Journal of Chemistry
E-mail: ijc@ugm.ac.id or ijcugm@yahoo.com

[IJC] Submission Acknowledgement

Dari: Prof. Dr.rer.nat. Nuryono, MS (nuryono_mipa@ugm.ac.id)

Kepada: nkusumawati82@yahoo.com

Tanggal: Jumat, 4 Agustus 2017 07.48 GMT+7

Nita Kusumawati:

Thank you for submitting the manuscript, "Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer" to Indonesian Journal of Chemistry. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Manuscript URL: <https://jurnal.ugm.ac.id/ijc/author/submission/27272>

Username: nkusumawati82

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Prof. Dr.rer.nat. Nuryono, MS
Indonesian Journal of Chemistry

Indonesian Journal of Chemistry
<https://jurnal.ugm.ac.id/ijc>
Indexed by SCOPUS since 2012

[IJC] Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer

Dari: Dwi Siswanta (dsiswanta@ugm.ac.id)

Kepada: nkusumawati82@yahoo.com; pirim_setiarso@yahoo.co.id; mariamonicasianita@yahoo.com; supari.muslim@gmail.com

Tanggal: Kamis, 10 Agustus 2017 08.29 GMT+7

Dear Authors;

We get into trouble when opening your manuscript file, ie many SEM images do not appear. Please send your file via email accompanied by its pdf format. Please ensure your manuscript can be displayed perfectly in pdf format. Please also include a pdf format that all of its author identities have been deleted. This is required for double-blind review.

Regards

Indonesian Journal of Chemistry

<https://jurnal.ugm.ac.id/ijc>

Indexed by SCOPUS since 2012

[IJC] Editor Decision

Dari: Dwi Siswanta (dsiswanta@ugm.ac.id)

Kepada: nkusumawati82@yahoo.com

Tanggal: Rabu, 20 Desember 2017 10.16 GMT+7

Nita Kusumawati:

We have reached a decision regarding your submission to Indonesian Journal of Chemistry, "Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer".

Our decision is: Revisions Required

Dwi Siswanta
Laboratory of Analytical Chemistry,
Department of Chemistry,
Universitas Gadjah Mada
Phone +628157951198
Fax +62545188
dsiswanta@ugm.ac.id

Reviewer A:

Additional Comment:

Reviewer C:

Additional Comment:

Indonesian Journal of Chemistry
<https://jurnal.ugm.ac.id/ijc>
Indexed by SCOPUS since 2012

[IJC] Editor Decision

Dari: Dwi Siswanta (dsiswanta@ugm.ac.id)

Kepada: nkusumawati82@yahoo.com

Tanggal: Rabu, 3 Januari 2018 14.40 GMT+7

Nita Kusumawati:

We have reached a decision regarding your submission to Indonesian Journal of Chemistry, "Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PS/PVDF Blended Membrane on Gauze Supporting Layer".

Our decision is to: Accept Submission

Dwi Siswanta
Laboratory of Analytical Chemistry,
Department of Chemistry,
Universitas Gadjah Mada
Phone +628157951198
Fax +62545188
dsiswanta@ugm.ac.id

Indonesian Journal of Chemistry
<https://jurnal.ugm.ac.id/ijc>
Indexed by SCOPUS since 2012

Re: [IJC] Editor Decision

Dari: Dwi Siswanta (dsiswanta@ugm.ac.id)

Kepada: nkusumawati82@yahoo.com

Tanggal: Rabu, 3 Januari 2018 15.52 GMT+7

Ok, we just ask the admin to check your bank transfer.

On Wed, Jan 3, 2018 at 3:46 PM, Nita kusumawati <nkusumawati82@yahoo.com> wrote:

Dear Editor, related to email I have sent before, please confirm for proof of payment from manuscript # 27272. Thanks.

Best Regards,
Nita Kusumawati

Terkirim dari Yahoo Mail. [Dapatkan aplikasinya](#)

Pada Rabu, 3 Januari 2018 14:40, Dwi Siswanta <dsiswanta@ugm.ac.id> menulis:

Nita Kusumawati:

We have reached a decision regarding your submission to Indonesian Journal of Chemistry, "Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer".

Our decision is to: Accept Submission

Dwi Siswanta
Laboratory of Analytical Chemistry,
Department of Chemistry,
Universitas Gadjah Mada
Phone +628157951198
Fax +62545188
dsiswanta@ugm.ac.id

Indonesian Journal of Chemistry
<https://jurnal.ugm.ac.id/ijc>
Indexed by SCOPUS since 2012

[IJC] Copyediting Completed

Dari: Dwi Siswanta (dsiswanta@ugm.ac.id)

Kepada: nkusumawati82@yahoo.com

Cc: dsiswanta@ugm.ac.id

Tanggal: Kamis, 4 Januari 2018 17.04 GMT+7

Nita Kusumawati:

We have now copyedited your submission "Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer" for Indonesian Journal of Chemistry. To review the proposed changes and respond to Author Queries, please follow these steps:

1. Log into the journal using URL below with your username and password (use Forgot link if needed).
2. Click on the file at 1. Initial Copyedit File to download and open copyedited version.
3. Review the copyediting, making changes using Track Changes in Word, and answer queries.
4. Save file to desktop and upload it in 2. Author Copyedit.
5. Click the email icon under COMPLETE and send email to the editor.

This is the last opportunity that you have to make substantial changes. You will be asked at a later stage to proofread the galleys, but at that point only minor typographical and layout errors can be corrected.

Manuscript URL: <https://journal.ugm.ac.id/ijc/author/submissionEditing/27272>
Username: nkusumawati82

If you are unable to undertake this work at this time or have any questions, please contact me. Thank you for your contribution to this journal.

Dwi Siswanta

Indonesian Journal of Chemistry
<https://jurnal.ugm.ac.id/ijc>
Indexed by SCOPUS since 2012

[IJC] Submission Comment

Dari: Dwi Siswanta (dsiswanta@ugm.ac.id)

Kepada: nkusumawati82@yahoo.com

Tanggal: Kamis, 4 Januari 2018 17.07 GMT+7

Nita Kusumawati:

Dwi Siswanta has added a comment to the submission, "Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer" in Indonesian Journal of Chemistry:

Customize References format following the format of Indonesian Journal of Chemistry.

See an example in the latest edition.

Here is the example:

[10] Shetty, S.K., and Shetty, A.N., 2017, Eco-friendly benzimidazolium based ionic liquid as a corrosion inhibitor for aluminum alloy composite in acidic media, J. Mol. Liq., 225, 426–438.

The conclusion is written in the form of a normal paragraph, not a numbering.

Indonesian Journal of Chemistry
<https://jurnal.ugm.ac.id/ijc>
Indexed by SCOPUS since 2012

[IJC] Copyediting Review Acknowledgement

Dari: Dwi Siswanta (dsiswanta@ugm.ac.id)

Kepada: nkusumawati82@yahoo.com

Tanggal: Kamis, 11 Januari 2018 10.51 GMT+7

Nita Kusumawati:

Thank you for reviewing the copyediting of your manuscript, "Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer," for Indonesian Journal of Chemistry. We look forward to publishing this work.

Dwi Siswanta
Laboratory of Analytical Chemistry,
Department of Chemistry,
Universitas Gadjah Mada
Phone +628157951198
Fax +62545188
dsiswanta@ugm.ac.id

Indonesian Journal of Chemistry
<https://jurnal.ugm.ac.id/ijc>
Indexed by SCOPUS since 2012

[IJC] Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer

Dari: Dwi Siswanta (dsiswanta@ugm.ac.id)

Kepada: nkusumawati82@yahoo.com; pirim_setiarso@yahoo.co.id; mariamonicasianita@yahoo.com; supari.muslim@gmail.com

Tanggal: Rabu, 24 Januari 2018 16.09 GMT+7

Dear Authors;
Please provide editable charts for Fig 3, Fig 4, Fig 5 and Fig 6, preferably in excel.

Regards

Dr. Dwi Siswanta

Indonesian Journal of Chemistry
<https://jurnal.ugm.ac.id/ijc>
Indexed by SCOPUS since 2012

[IJC] Proofreading Request (Author)

Dari: Dwi Siswanta (dsiswanta@ugm.ac.id)

Kepada: nkusumawati82@yahoo.com

Tanggal: Rabu, 31 Januari 2018 11.54 GMT+7

Nita Kusumawati:

Your submission "Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer" to Indonesian Journal of Chemistry now needs to be proofread by following these steps.

1. Click on the Submission URL below.
2. Log into the journal and view PROOFING INSTRUCTIONS
3. Click on VIEW PROOF in Layout and proof the galley in the one or more formats used.
4. Enter corrections (typographical and format) in Proofreading Corrections.
5. Save and email corrections to Layout Editor and Proofreader.
6. Send the COMPLETE email to the editor.

Submission URL: <https://journal.ugm.ac.id/ijc/author/submissionEditing/27272>

Username: nkusumawati82

Dwi Siswanta
Laboratory of Analytical Chemistry,
Department of Chemistry,
Universitas Gadjah Mada
Phone +628157951198
Fax +62545188
dsiswanta@ugm.ac.id

Indonesian Journal of Chemistry
<https://jurnal.ugm.ac.id/ijc>
Indexed by SCOPUS since 2012



Menu

[Home](#) [About](#) [User Home](#) [Search](#) [Current](#) [Archives](#) [Announcements](#) [Statistics](#) [Indexing & Abstracting](#) [Journal History](#) [Contact](#)
[Home](#) > [User](#) > [Author](#) > [Submissions](#) > #27272 > [Summary](#)

#27272 Summary

[SUMMARY](#) [REVIEW](#) [EDITING](#)

Submission

Authors	Nita Kusumawati, Pirim Setiarso, Maria Monica Sianita, Supari Muslim
Title	Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer
Original file	27272-58312-1-SM.DOCX 2017-08-04
Supp. files	None
Submitter	Nita Kusumawati
Date submitted	August 4, 2017 - 07:41 AM
Section	Articles
Editor	Dwi Siswanta
Abstract Views	1186

Author Fees

Article Submission	0.00 USD	PAY NOW
Article Publication	Paid January 3, 2018 - 03:48 PM	

Status

Status	Published Vol 18, No 2 (2018)
Initiated	2018-05-30
Last modified	2018-05-30

Submission Metadata

Authors

Name	Nita Kusumawati
Affiliation	Department of Chemistry, Faculty of Mathematics and Science, Universitas Negeri Surabaya, Jl. Ketintang, Surabaya 60231, Indonesia
Country	Indonesia
Bio Statement	—
Principal contact for editorial correspondence.	
Name	Pirim Setiarso
Affiliation	Department of Chemistry, Faculty of Mathematics and Science, Universitas Negeri Surabaya, Jl. Ketintang, Surabaya 60231, Indonesia
Country	Indonesia
Bio Statement	—
Name	Maria Monica Sianita
Affiliation	Department of Chemistry, Faculty of Mathematics and Science, Universitas Negeri Surabaya, Jl. Ketintang, Surabaya 60231, Indonesia
Country	Indonesia
Bio Statement	—

ARTICLE IN PRESS

List of the accepted articles for future issues.

[Focus & Scope](#)
[Author Guidelines](#)
[Author Fees](#)
[Online Submission](#)
[Publication Ethics](#)
[Plagiarism Policy](#)
[Editorial Board](#)
[Peer Reviewers](#)
[Order Journal](#)
[Visitor Statistics](#)

USER

You are logged in as...
nkusumawati82

- [▶ My Journals](#)
- [▶ My Profile](#)
- [▶ Log Out](#)

AUTHOR

Submissions

- [▶ Active \(0\)](#)
- [▶ Archive \(1\)](#)
- [▶ New Submission](#)




JOURNAL CONTENT

Search

Search Scope

Browse

- [▶ By Issue](#)
- [▶ By Author](#)
- [▶ By Title](#)
- [▶ Other Journals](#)

Name	Pirim Setiarso 
Affiliation	Department of Chemistry, Faculty of Mathematics and Science, Universitas Negeri Surabaya, Jl. Ketintang, Surabaya 60231, Indonesia
Country	Indonesia
Bio Statement	—
Name	Maria Monica Sianita 
Affiliation	Department of Chemistry, Faculty of Mathematics and Science, Universitas Negeri Surabaya, Jl. Ketintang, Surabaya 60231, Indonesia
Country	Indonesia
Bio Statement	—
Name	Supari Muslim 
Affiliation	Department of Electrical Engineering, Faculty of Engineering, Universitas Negeri Surabaya, Jl. Ketintang, Surabaya 60231, Indonesia
Country	Indonesia
Bio Statement	—

Title and Abstract

Title	Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer
Abstract	<i>Asymmetric polysulfone (PSf) membrane is prepared using phase inversion method and blending with polyvinylidene fluoride (PVDF) on the gauze solid support. Casting solution composition optimization has been done to get PSf/PVDF membrane with best characteristics and permeability. The result shows that blending on PSf with PVDF polymer using phase inversion method has been very helpful in creating an asymmetric porous membrane. Increased level of PVDF in casting solution has increased the formation of asymmetry structure and corresponding flux membrane. The result from thermal test using Differential Scanning Calorimetry (DSC)-Thermal Gravimetric Analysis (TGA) shows the resistance of the membrane to temperature 460 °C. Membrane resistance against acid looks from undetectable changes on infrared spectra after immersion process in H₂SO₄ 6–98 v/v%. While membrane color changes from white to brownish and black is detected after the immersion process in sodium hydroxide (NaOH) 0.15–80 w/v%.</i>

Indexing

Keywords	membranes; polysulfone; polyvinylidene fluoride; blending; synthesis processing
Language	en

Supporting Agencies

Agencies	—
----------	---

References

References	<p>[1] Baker, R.W., 2004, <i>Membrane Technology and Applications</i>, 2nd ed., John Wiley & Sons, Ltd., Chichester, England, 1.</p> <p>[2] Kusumawati, N., Koestiar, T., and Monica, M., 2015, The influence of casting solution and stirring conditions against mechanical strength and performance of polyvinylidene fluoride (PVDF)-polysulfone (PSf) composite membrane on textile industrial wastewater treatment, <i>Res. J. Pharm. Biol. Chem. Sci.</i>, 6, 271–280.</p> <p>[3] Hilal, N., Ogunbiyi, O.O., Miles, N.J., and Nigmatullin, R., 2005, Methods employed for control of fouling in MF and UF membranes: A comprehensive review, <i>Sep. Sci. Technol.</i>, 40 (10), 1957–2005.</p> <p>[4] Matsuura, T., 1994, <i>Synthetic Membranes and Membrane Separation Processes</i>, CRC Press Inc., Florida, USA, 11–12.</p> <p>[5] Le-Clech, P., Chen, V., and Fane, T.A.G., 2006, Fouling in membrane bioreactors used in wastewater treatment, <i>J. Membr. Sci.</i>, 284 (1-2), 17–53.</p> <p>[6] Hong, S.P., Bae, T.H., Tak, T.M., Hong, S., and Randall A., 2002, Fouling control in activated sludge submerged hollow fiber membrane bioreactors, <i>Desalination</i>, 143 (3), 219–228.</p> <p>[7] Jamil, A., Ching, O.P., and Shariff, A.M., 2016, Minimizing morphological defects of PEI hollow fibre membrane by optimizing the dope viscosity, <i>ARPN J. Eng. Appl. Sci.</i>, 11 (3), 1687–1690.</p> <p>[8] Yan, L., Li, Y.S., Xiang, C.B., and Xianda, S., 2006, Effect of nano sized Al₂O₃-particle addition on PVDF ultrafiltration membrane performance, <i>J. Membr. Sci.</i>, 276 (1-2), 162–167.</p> <p>[9] Oh, S.J., Kim, N., and Lee, Y.T., 2009, Preparation and characterization of PVDF/TiO₂ organic-inorganic composite membranes for fouling resistance improvement, <i>J. Membr. Sci.</i>, 345 (1-2), 13–20.</p> <p>[10] Maharani, K.D.A., and Kusumawati, N., 2016, The effect of casting solution and non solvent composition</p>
------------	---

- asymmetric membranes comprising PVDF-HFP co-polymer fabricated by phase inversion method, *ARPN J. Eng. Appl. Sci.*, 11 (11), 7130-7140.
- [12] Rahimpour, A., and Madaeni, S.S., 2007, Polyethersulfone (PES)/cellulose acetate phthalate (CAP) blend ultrafiltration membranes: Preparation, morphology, performance, and antifouling properties, *J. Membr. Sci.*, 305 (1-2), 299-312.
- [13] Albrecht, W., Weigel, T., Schossig-Tiedemann, M., Kneifel, K., Peinemann, K.V., and Paul, D., 2011, Formation of hollow fiber membranes from poly(ether imide) at wet phase inversion using binary mixtures of solvents for the preparation of the dope, *J. Membr. Sci.*, 192 (1-2), 217-230.
- [14] Nunnies, S.P. and Peinemann, K.V., 2006, *Membrane Technology in the Chemical Chemistry Industry*, WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim, Germany, 23-25.
- [15] Voicu, S.I., Aldea, F., Răduț, M., and Nechifor, G., 2008, Nanostructured polysulfone composite membrane, *U.P.B. Sci. Bull., Ser. B*, 70 (3), 39-46.
- [16] Wu, L., Sun, J., and Wang, Q., 2006, Poly(vinylidene fluoride)/polyethersulfone blend membranes: Effect of solvent sort, polyethersulfone and polyvinylpyrrolidone concentration on their properties and morphology, *J. Membr. Sci.*, 285 (1-2), 290-298.
- [17] Kusumawati, N., Koestiari, T., and Monica, M., 2015, The influence of casting solution composition and stirring conditions against mechanical strength and performance of polyvinylidene fluoride (PVDF)-polysulfone (PSf) composite membrane on textile industrial wastewater treatment, *Res. J. Pharm. Biol. Chem. Sci.*, 6 (1), 271-280.
- [18] Setyaningsih, E.P., Machfudzoh, M., Utomo, W.P., and Fansuri, H., 2016, Preparation of ClO_3 asymmetric membrane using polyetherimide as binder polymer, *Indones. J. Chem.*, 16 (1), 20-24.
- [19] Liu, F., Hashim, N.A., Liu, Y., Abed, M.R.M., and Li, K., 2011, Progress in the production and modification of PVDF membranes, *J. Membr. Sci.*, 375 (1-2), 1-27.
- [20] Voicu, S.I., Stanciu, N.D., Nechifor, A.C., Vaireanu, D.J., and Nechifor, G., 2009, Synthesis and characterization of ionic conductive polysulfone composite membrane, *Rom. J. Inf. Sci. Technol.*, 12 (3), 410-422.
- [21] Ningrum, R.D.C., and Kusumawati, N., 2016, Development and characterization of polysulfone/polyvinylidene fluoride blend membrane induced by delayed liquid-liquid demixing, *Int. J. Adv. Sci. Eng. Inf. Technol.*, 6 (5), 716-722.

Indonesian Journal of Chemistry (ISSN 1411-9420 / 2460-1578) - Chemistry Department, Universitas Gadjah Mada, Indonesia.

[01358039](#) View The Statistics of Indones. J. Chem.

Indonesian Journal of Chemistry

ISSN 1411-9420 (print); 2460-1578 (online)

Published by Chemistry Department Universitas Gadjah Mada



Menu

- Home
- About
- User Home
- Search
- Current
- Archives
- Announcements
- Statistics
- Indexing & Abstracting
- Journal History
- Contact

Home > User > Author > Submissions > #27272 > Review

#27272 Review

SUMMARY **REVIEW** EDITING

Submission

Authors Nita Kusumawati, Pirim Setiarso, Maria Monica Sianita, Supari Muslim

Title Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer

Section Articles

Editor Dwi Siswanta

Peer Review

Round 1

Review Version 27272-58314-2-RV.DOCX 2017-08-10

Initiated 2017-08-10

Last modified 2017-12-20

Uploaded file Reviewer C 27272-73445-1-RV.DOCX 2017-12-19

Editor Decision

Decision Accept Submission 2018-01-03

Notify Editor Editor/Author Email Record 2018-01-03

Editor Version 27272-59141-1-ED.DOCX 2017-08-10

Author Version 27272-74429-1-ED.DOC 2017-12-29 [DELETE](#)

Upload Author Version No file selected.

Indonesian Journal of Chemistry (ISSN 1411-9420 / 2460-1578) - Chemistry Department, Universitas Gadjah Mada, Indonesia.

[01958829](#) View The Statistics of Indones. J. Chem.

ARTICLE IN PRESS

List of the accepted articles for future issues.

Focus & Scope

Author Guidelines

Author Fees

Online Submission

Publication Ethics

Plagiarism Policy

Editorial Board

Peer Reviewers

Order Journal

Visitor Statistics

USER

You are logged in as...
nkusumawati82

- ▶ My Journals
- ▶ My Profile
- ▶ Log Out

AUTHOR

Submissions

- ▶ Active (0)
- ▶ Archive (1)
- ▶ New Submission

JOURNAL CONTENT

Search

Search Scope

All

Browse

- ▶ By Issue
- ▶ By Author
- ▶ By Title
- ▶ Other Journals



Menu

Home About User Home Search Current Archives Announcements Statistics Indexing & Abstracting Journal History Contact

Home > User > Author > Submissions > #27272 > Editing

#27272 Editing

SUMMARY REVIEW EDITING

Submission

Authors Nita Kusumawati, Pirim Setiarso, Maria Monica Sianita, Supari Muslim

Title Transport Properties, Mechanical Behavior, Thermal and Chemical Resistance of Asymmetric Flat Sheet Membrane Prepared from PSf/PVDF Blended Membrane on Gauze Supporting Layer

Section Articles

Editor Dwi Siswanta

Copyediting

COPYEDIT INSTRUCTIONS

Copyeditor Dwi Siswanta

REVIEW METADATA

	REQUEST	UNDERWAY	COMPLETE
1. Initial Copyedit File: 27272-74879-2-CE.DOC 2018-01-04	2018-01-03	2018-01-04	2018-01-04
2. Author Copyedit File: 27272-75064-1-CE.DOC 2018-01-04 <input type="button" value="Browse..."/> No file selected. <input type="button" value="Upload"/>	2018-01-04	2018-01-04	2018-01-04
3. Final Copyedit File: 27272-75897-1-CE.DOC 2018-01-11	2018-01-04	2018-01-09	2018-01-11

Copyedit Comments 2018-01-04

Layout

Layout Editor Djoko Prihandono

Layout Version

	REQUEST	UNDERWAY	COMPLETE	VIEWS
27272-75898-1-LE.DOC 2018-01-11	2018-01-11	2018-01-19	2018-01-31	

Galley Format

	FILE	VIEWS
1. Full Text PDF VIEW PROOF	27272-75495-4-PB.PDF 2018-05-28	1454

Supplementary Files

FILE
None

Layout Comments No Comments

Proofreading

Proofreader Nuryono Nuryono

REVIEW METADATA

	REQUEST	UNDERWAY	COMPLETE
1. Author	2018-01-31	2018-01-31	2018-01-31

ARTICLE IN PRESS

List of the accepted articles for future issues.

Focus & Scope

Author Guidelines

Author Fees

Online Submission

Publication Ethics

Plagiarism Policy

Editorial Board

Peer Reviewers

Order Journal

Visitor Statistics

USER

You are logged in as...
nkusumawati82

- [▶ My Journals](#)
- [▶ My Profile](#)
- [▶ Log Out](#)

AUTHOR

Submissions

- [▶ Active \(0\)](#)
- [▶ Archive \(1\)](#)
- [▶ New Submission](#)

JOURNAL CONTENT

Search

Search Scope

All

Browse

- [▶ By Issue](#)
- [▶ By Author](#)
- [▶ By Title](#)
- [▶ Other Journals](#)

3. Layout Editor 2018-03-02 2018-03-02 2018-03-02

Proofreading Corrections 2018-01-31 [PROOFING INSTRUCTIONS](#)

Indonesian Journal of Chemistry (ISSN 1411-9420 / 2460-1578) - Chemistry Department, Universitas Gadjah Mada, Indonesia.

[01358641](#) View The Statistics of Indones. J. Chem.