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To: shella_p5@yahoo.com

Date: Monday, January 4, 2021 at 09:13 PM GMT+7

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Journal: ACS Omega

Manuscript ID: ao-2020-038268.R3

Title: "Efficient One-Step Conversion of Low-Grade Vegetable Oil to Biodiesel over Zinc Carboxylate Metal–Organic Framework"

Author(s): Lunardi, Valentino; Gunawan, Fransiska; Soetaredjo, Felycia; Santoso, Shella Permatasari; Chen, Chun-Hu; Yuliana, Maria; Kurniawan, Alfin; Lie, Jenni; Angkawijaya, Artik Elisa; Ismadji, Suryadi

Manuscript Status: Accept

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Associate Editor

ACS Omega

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Publication for ao-2020-038268

From: support@services.acs.org

To: sheila_p5@yahoo.com

Date: Friday, January 15, 2021 at 08:16 AM GMT+7

January 14, 2021

Journal: ACS Omega

Manuscript No.: ao-2020-038268 (10.1021/acsomega.0c03826)

Title: Efficient One-Step Conversion of a Low-Grade Vegetable Oil to Biodiesel over a Zinc Carboxylate MetalOrganic Framework

Authors: Valentino Bervia Lunardi, Fransiska Gunawan, Felycia Edi Soetaredjo, Sheila Permatasari Santoso, Chun-Hu Chen, Maria Yuliana, Alfin Kurniawan, Jenni Lie, Artik Elisa Angkawijaya, Suryadi Ismadji .

Manuscript Status: Published

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Santoso, Shella Permatasari ao-2020-038268 - ACS Journal Publishing Agreement 11-Aug-2020

From: ACS Omega (onbehalf@manuscriptcentral.com)

To: shella_p5@yahoo.com

Date: Tuesday, August 11, 2020 at 09:08 PM GMT+7

11-Aug-2020

ACS Omega

Manuscript ID: ao-2020-038268

Title: "Efficient Conversion of Palm Oil to Biodiesel via One-Step Transesterification-Esterification over Zinc(II)-Carboxylate Metal–Organic Framework"

Author(s): Lunardi, Valentino; Gunawan, Fransiska; Soetaredjo, Felycia; Santoso, Shella Permatasari; Chen, Chun-Hu; Yuliana, Maria; Kurniawan, Alfin; Lie, Jenni; Angkawijaya, Artik Elisa; Ismadji, Suryadi

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Efficient One-Step Conversion of Low-Grade Vegetable Oil to Biodiesel over Zinc Carboxylate Metal–Organic Framework

Journal:	ACS Omega
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Manuscript Type:	Article
Date Submitted by the Author:	n/a
Complete List of Authors:	Lunardi, Valentino; Universitas Katolik Widya Mandala Surabaya Gunawan, Fransiska; Universitas Katolik Widya Mandala Surabaya, Chemical Engineering Soetaredjo, Felycia; Universitas Katolik Widya Mandala Surabaya, Department of Chemical Engineering Santoso, Shella Permatasari; Universitas Katolik Widya Mandala Surabaya, Chemical Engineering Chen, Chun-Hu; National Sun Yat-sen University, Chemistry Yuliana, Maria; Universitas Katolik Widya Mandala Surabaya, Chemical Engineering Kurniawan, Alfin; National Sun Yat-sen University, Chemistry Lie, Jenni; National Taiwan University of Science and Technology Angkawijaya, Artik Elisa; National Taiwan University of Science and Technology, Graduate Institute of Science and Technology Ismadji, Suryadi; Universitas Katolik Widya Mandala Surabaya, Chemical Engineering

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