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HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW KARYA ILMIAH : PROSIDING

Judul Artikel Ilmiah	Formulation of complementary feeding biscuits with yellowfin fish flour (Thunnus albacares) and terubuk flour (Saccharum edule Hasskarl) to improve nutritional status of children in Papua				
Penulis Artikel Ilmiah	Manik, D.I.B., Nuryanto, Panunggal, B. and Diana Nur Afifah				
Status Pengusul	Penulis pertama/penulis anggota/penulis korespondensi				
Identitas Prosiding :	a. Nama Prosiding	:	Food Research		
	b. Nomor ISSN/ISBN	:	2550-2166		
	c. Nomor/Volume/bulan/tahun	;	Vol. 4 Suppl. 3 tahun 2020		
	d. Penerbit	:	RYNNYE LYAN RESOURCES		
	e. DOI Prosiding (jika ada)	:	https://doi.org/10.26656/fr.2017.4(S3).S08		
	f. Alamat web : https://www.myfoodresearch.com/vol-		https://www.myfoodresearch.com/vol-		
			49474supplementary-3.html		
	g. Jumlah halaman	:	7		
	h. Terindeks di (jika ada)	:	SCOPUS (Q4) SJR 0,18		
Kategori Publikasi	Seminar Internasional Terideks (SCOPUS)				
(beri ✓ pada kategori yang tepat)	Seminar Internasional Tidak Terideks				
	Seminar Nasional				

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	30			
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b. Ruang lingkup dan kedalaman pembahasan (30%)	9			8,9
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Nilai Total = (100%)	30			29,6
Nilai pengusul = 40%	6 x 29,6 = 11,84			

Nilai pengusul =	40% x 29,6 =	11,84		
KOMENTAR/ULASAN PEER REVIEW				
Kelengkapan dan Keses	uaian Unsur	:	Hasil seminar yang dipublikasikan di jurnal internasional bereputasi edisi khusus ICTMHS 2019 dengan unsur lengkap dari abstract, introduction, methods, discussion, acknowledgement, dan references	
Ruang Lingkup dan Ke	dalaman Pembahasan	:	Ruang lingkup peneitian membuat formulasi MP-ASI dari ikan kuning (Thunnus albacares) dan terubuk (Saccharum edule Hasskarl) untuk meningkatkan status gizi balita di Papua, sesuai bidang ilmu. Pembahasan mendalam dengan referensi > 85 persen adalah pustaka primer	
Kecukupan & Kemutak	hiran Data & Metodo	logi :	Penelitian experimental dengan menggunakan analisis laboratorium yang cukup mutakhir	
Kelengkapan Unsur dan	Kualitas Penerbit	:	Terbitan lengkap memuat vol, tahun dan daftar isi	

Semarang,

15 Agustus 2020

Penilai 1

Prof. Dr. dr. TRI NUR KRISTINA, DMM, M.Kes.

NIP 19590527 198603 2 001

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: Fakultas Kedokteran

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HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW KARYA ILMIAH : PROSIDING

Formulation of complementary feeding biscuits with yellowfin fish flour (Thunnus albacares) Judul Artikel Ilmiah and terubuk flour (Saccharum edule Hasskarl) to improve nutritional status of children in Papua Penulis Artikel Ilmiah Manik, D.I.B., Nuryanto, Panunggal, B. and Diana Nur Afifah Status Pengusul Penulis pertama/penulis anggota/penulis korespondensi Identitas Prosiding a. Nama Prosiding Food Research b. Nomor ISSN/ISBN 2550-2166 c. Nomor/Volume/bulan/tahun Vol. 4 Suppl. 3 tahun 2020 d. Penerbit RYNNYE LYAN RESOURCES e. DOI Prosiding (jika ada) https://doi.org/10.26656/fr.2017.4(S3).S08 f. Alamat web https://www.myfoodresearch.com/vol-49474supplementary-3.html g. Jumlah halaman h. Terindeks di (jika ada) SCOPUS (Q4) SJR 0,18 Kategori Publikasi Seminar Internasional Terideks (SCOPUS) (beri ✓ pada kategori yang tepat) Seminar Internasional Tidak Terideks

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d. Kelengkapan unsur dan kualitas penerbit (30%)	9			8,9
Nilai Total = (100%)	30			29,7
Nilai pengusul = 40%	x 29,7 = 11,88			

KOMENTAR/ULASAN PEER REVIEW Hasil seminar yang dipublikasikan di jurnal internasional bereputasi edisi Kelengkapan dan Kesesuaian Unsur supplementary ICTMHS 2019 dengan unsur lengkap dari abstract, Ruang lingkup peneitian pangan dan gizi dengan membuat formulasi MP-ASI dari tepung ikan kuning (Thunnus albacares) dan terubuk (Saccharum Ruang Lingkup dan Kedalaman Pembahasan edule Hasskarl) asli Papua untuk meningkatkan status gizi balita. Pembahasan mendalam dengan referensi > 85 persen adalah pustaka Penelitian di laboratorium dengan menggunakan analisis yang cukup Kecukupan & Kemutakhiran Data & Metodologi

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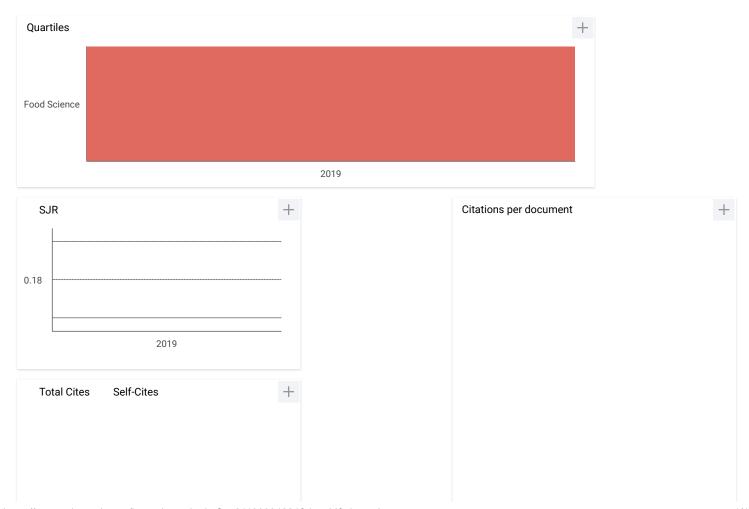
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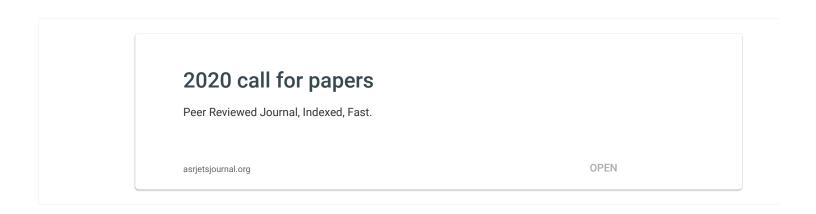
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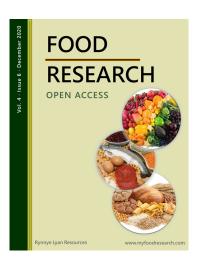
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Characteristic of yellow tuna skin (Thunnus albacares) gelatin enriched with cinnamon (Cinnamomum zeylanicum) and roselle (Hibiscus sabdariffa) powder

Ningrum, A., Hapsari, M.W.,
Perdani, A.W., Sutrisno, E., Pravitri,
K.G., Ramadhani, N.F. and
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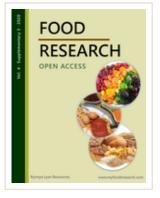
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Dewi *et al.* studied the effects of dieting and having a healthy body of young athletes among Javanese Muslim parents.

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The metabolic characteristics and nutrition intake on women with normal body mass index was studied by Fitrianti *et al*.

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Asmak, N., Kusmiyati-Tjahjono, D.K., Chasanah, E., Fawzya, Y.N.,

Martosuyono, P., Nuryanto and Afifah, D.N.

Available Online: 30 MAY 2020

The effect of complementary feeding formula with fish protein hydrolyzate (FPH) substitution on the albumin levels of Sprague Dawley rat was studied by Asmak *et al*.

Total lactic acid bacteria, fiber content, and physical properties of *Nata de pina* between various parts of honey pineapple variety (*Ananas comosus* [L.] Merr. Var. Queen)



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Yovita *et al.* studied the total lactic acid bacteria, fiber content, and physical properties of *Nata de pina* between various parts of the honey pineapple variety (*Ananas comosus* [L.] Merr. Var. Queen).

Formulation of complementary feeding biscuits with yellowfin fish flour (Thunnus albacares) and terubuk flour (Saccharum edule Hasskarl) to



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improve nutritional status of children in Papua

Manik, D.I.B., Nuryanto, Panunggal, B. and Afifah, D.N.

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Manik et al. formulated biscuits made with yellowfin fish flour (Thunnus albacares) and terubuk flour (Saccharum edule Hasskarl) as a complementary feeding food to improve the children nutritional status in Papua.

GLITEROS enteral formula based on tempeh flour and jicama flour for patients with hyperglycemia



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Sutikno, V., Rahadiyanti, A., Fitranti, D.Y., Dieny, F.F., Afifah, D.N. and Nissa, C.

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Food Research Open Access Volume 4, 2020, Pages 31-37

Formulation of complementary feeding biscuits with yellowfin fish flour (Thunnus albacares) and terubuk flour (saccharum edule hasskarl) to improve nutritional status of children in papua (Article) (Open Access)

Manik, D.I.B.^{a,b}, Nuryanto^{a,b}, Panunggal, B.^{a,b} ⊠, Afifah, D.N.

^aDepartment of Nutrition Science, Faculty of Medicine, Universitas Diponegoro, Jl. Prof H. Soedarto, SH, Tembalang, Semarang, 50275, Indonesia

^bCenter of Nutrition Research (CENURE), Universitas Diponegoro, Jl. Prof H. Soedarto, SH, Tembalang, Semarang, 50275, Indonesia

Abstract

The yellowfin fish and terubuk were still rarely used in Papua. This study aimed to determine the physicochemical properties of complementary feeding biscuit formulated with yellowfin fish flour and terubuk flour to improve the nutritional status of children in Papua. A completely randomized single factor-experimental study by using three formulations of yellowfin fish flour and terubuk flour, F1 (1:3), F2 (1:1), and F3 (3:1) was conducted. The carbohydrate content was analyzed with by the difference method, fat by Soxhlet method, protein by Kjeldahl method, fiber by gravimetry method, iron and phosphorus by spectrophotometry method. The physical properties in terms of density, reconstitution and texture were conducted. Sensory evaluation was conducted to determine the acceptance of complementary feeding biscuits. Data were analyzed using the One-Way ANOVA test, Kruskall-Wallis test, Tukey test and Mann-Whitney test. Complementary feeding biscuits F1, F2 and F3 contained energy (435.58; 426.85; 436.71 kcal), protein (13.86; 15.75; 17.33 g), carbohydrate (23.19; 24.79; 20.45 g), fat (20.58; 20.40; 20.62 g), fiber (26.22; 20.63; 25.25 g), iron (3.76; 4.03; 3.68 mg), and phosphorus (267.70; 266.36; 275.79 mg). Complementary feeding biscuits had the following physical properties: density (0.64; 0.68; 0.70 g/mL), reconstitute test (20; 20; 25 mL) and texture test (468.78; 299.55; 408.05 gf). The complementary feeding biscuit was accepted by the panelists. The recommended serving size of complementary feeding biscuit with yellowfin fish flour and terubuk flour was 45 g or four pieces of biscuit needed to fulfill the required 30% of children's protein per day. © 2020 The Authors. Published by Rynnye Lyan Resources.

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(Biscuits) (Complementary feeding) (Terubuk flour) (Yellowfin fish flour)

ISSN: 25502166 Source Type: Journal Original language: English **DOI:** 10.26656/fr.2017.4(S3).S08

Document Type: Article

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2. Panunggal, B.; Department of Nutrition Science, Faculty of Medicine, Universitas Diponegoro, Jl. Prof H. Soedarto,

SH, Tembalang, Semarang, Indonesia; email:d.nurafifah.dna@fk.undip.ac.id

2 Panunggal, B.; Center of Nutrition Research (CENURE), Universitas Diponegoro, Jl. Prof H. Soedarto, SH,

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30 January 2020 at 17:15

Dear Afifah,

Manuscript FR-ICTMHS-S08 entitled "Formulation of Biscuits with Yellowfin Fish Flour (*Thunnus Albacares*) and *Terubuk* Flour (*Saccharum edule Hasskarl*) as Complementary Feeding to Improve Children Nutritional Status in Papua "which you submitted to Food Research, has been reviewed. The comments of the reviewer(s) are included in the attached file.

The reviewer(s) have recommended publication, but also suggest some revisions to your manuscript. Therefore, I invite you to respond to the reviewer(s)' comments and revise your manuscript. Once the revised manuscript is prepared, please send it back to me for further processing.

Because we are trying to facilitate timely publication of manuscripts submitted to Food Research, your revised manuscript should be submitted before or by 1st March 2020. If it is not possible for you to submit your revision by this date, please let us know.

Once again, thank you for submitting your manuscript to Food Research and I look forward to receiving your revised manuscript.

Sincerely, Professor Dr. Son Radu foodresearch.my@outlook.com

Chief Editor, Food Research

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diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>
To: Food Research <foodresearch.my@outlook.com>

14 February 2020 at 16:19

Dear Prof Dr Son Radu,

I already revise the manuscript based on reviewer comments (highlight with yellow color). Thank you.

Best regards, Dr. Diana Nur Afifah, M.Si Nutrition Science Department Faculty of Medicine Diponegoro University Phone +6287770380468

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15 February 2020 at 18:45

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8 March 2020 at 08:34

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Manuscript ID: FR-ICTMHS-S08

Manuscript Title: Formulation of biscuits with yellowfin fish flour (Thunnus Albacares) and terubuk flour (Saccharum edule Hasskarl) as complementary feeding to improve children nutritional status in Papua

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24 March 2020 at 08:32

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Dr. Diana Nur Afifah, M.Si Nutrition Science Department Faculty of Medicine Diponegoro University Phone +6287770380468

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24 March 2020 at 11:31

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24 March 2020 at 16:35

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28 March 2020 at 17:49

Dear Vivian New

Here I send the revised manuscript. Thank you.

Best regards, Dr. Diana Nur Afifah, M.Si Nutrition Science Department Faculty of Medicine Diponegoro University Phone +6287770380468

[Quoted text hidden]



FR-ICTMHS-S08-3rd revised.doc 1071K

Food Research <foodresearch.my@outlook.com>
To: diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>

28 March 2020 at 19:41

Dear Dr Diana,

There is one more point to clarify. Please refer to the attachment.

Thanks & Regards, Vivian New Editor Food Research

From: diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>

Sent: Saturday, 28 March, 2020 6:49 PM

[Quoted text hidden]

[Quoted text hidden]



FR-ICTMHS-S08-3rd revised.docx

diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>
To: Food Research <foodresearch.my@outlook.com>

29 March 2020 at 07:39

Dear Vivian New,

Here I send the revised manuscript. Thank you.

Dr. Diana Nur Afifah, M.Si Nutrition Science Department Faculty of Medicine Diponegoro University Phone +6287770380468

[Quoted text hidden]



FR-ICTMHS-S08-4th revised.docx 768K



diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>

Re: FR-ICTMHS-S08 - Article Production

5 messages

Food Research <foodresearch.my@outlook.com>
To: diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>

30 March 2020 at 14:24

Dear Dr Diana,

Please refer to the attachment for the galley proof of your manuscript FR-ICTMHS-S08 entitled 'Formulation of Biscuits with Yellowfin Fish Flour (*Thunnus albacares*) and *Terubuk* Flour (*Saccharum edule* Hasskarl) as Complementary Feeding to Improve Children Nutritional Status in Papua'. Please check the content of the galley proof. If there are any mistakes, please comment and highlight in the PDF itself and revert to us within two (2) days of receipt. Once we have finalized the PDF version, your manuscript will be published online for early viewing.

Please see the attachment for the invoice INV20067. We hope that you can make the payment as soon as possible before 20 April 2020 for us to complete the publication of your manuscript. The manuscript information e.g. volume, issue, page numbers and DOI, will be provided once we have received the payment.

Thanks & Regards, Vivian New Editor Food Research

From: diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>

Sent: Sunday, 29 March, 2020 8:39 AM

To: Food Research < foodresearch.my@outlook.com>

Subject: Re: FR-ICTMHS-S08

Dear Vivian New,

Here I send the revised manuscript. Thank you.

Dr. Diana Nur Afifah, M.Si Nutrition Science Department Faculty of Medicine Diponegoro University Phone +6287770380468

On Sat, 28 Mar 2020 at 19:41, Food Research <foodresearch.my@outlook.com> wrote:

Dear Dr Diana,

There is one more point to clarify. Please refer to the attachment.

Thanks & Regards, Vivian New Editor Food Research From: diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>

Sent: Saturday, 28 March, 2020 6:49 PM

To: Food Research < foodresearch.my@outlook.com>

Subject: Re: FR-ICTMHS-S08

Dear Vivian New

Here I send the revised manuscript. Thank you.

Best regards, Dr. Diana Nur Afifah, M.Si Nutrition Science Department Faculty of Medicine Diponegoro University Phone +6287770380468

On Tue, 24 Mar 2020 at 16:35, Food Research <foodresearch.my@outlook.com> wrote:

Dear Dr Diana,

The manuscript was edited by the Editorial Team of Food Research and we noticed several points that we require your clarification. Please refer to the attachment.

Please use the attached copy to make your revisions as it has been corrected to the Journal's format. Once you have done, kindly revert the copy to me as soon as possible. Please note the faster you respond, the quicker we will process your manuscript.

Thanks & Regards, Vivian New Editor Food Research

From: diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>

Sent: Tuesday, 24 March, 2020 9:32 AM

To: Food Research < foodresearch.my@outlook.com>

Subject: Re: FR-ICTMHS-S08

Dear Vivian New,

Here I send the revised manuscript. Thank you.

Dr. Diana Nur Afifah, M.Si Nutrition Science Department Faculty of Medicine Diponegoro University Phone +6287770380468

On Sun, 8 Mar 2020 at 08:35, Food Research <foodresearch.my@outlook.com> wrote:

Dear Dr Diana,

Manuscript ID: FR-ICTMHS-S08

Manuscript Title: Formulation of biscuits with yellowfin fish flour (Thunnus Albacares) and terubuk flour (Saccharum edule Hasskarl) as complementary feeding to improve children nutritional status in Papua

Before we can proceed with the article production, I would like to clarify a few points that I have commented in the manuscript. Please refer to the attachment. Please address the issues raised in the comments.

I recommend that your manuscript to undergo proofreading services as there are many incomplete tenses which depreciate the brevity of the manuscript. You may also request a friend who is a native English speaker to check the manuscript. If the returned manuscript has minimal to no improvement of the English language, the editorial team will edit the manuscript and charges will apply.

Please use the attached copy to make your revisions as it has been corrected to the Journal's format. Once you have done, kindly revert the copy to me as soon as possible. Please note the faster you respond, the quicker we will process your manuscript.

Thanks & Regards, Vivian New Editor Food Research

From: diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>

Sent: Friday, 14 February, 2020 5:19 PM

To: Food Research < foodresearch.my@outlook.com >

Subject: Re: FR-ICTMHS-S08

Dear Prof Dr Son Radu,

I already revise the manuscript based on reviewer comments (highlight with yellow color). Thank you.

Best regards, Dr. Diana Nur Afifah, M.Si Nutrition Science Department Faculty of Medicine Diponegoro University Phone +6287770380468

On Thu, 30 Jan 2020 at 17:15, Food Research <foodresearch.my@outlook.com> wrote: Dear Afifah,

Manuscript FR-ICTMHS-S08 entitled "Formulation of Biscuits with Yellowfin Fish Flour (*Thunnus Albacares*) and *Terubuk* Flour (*Saccharum edule Hasskarl*) as Complementary Feeding to Improve Children Nutritional Status in Papua "which you submitted to Food Research, has been reviewed. The comments of the reviewer(s) are included in the attached file.

The reviewer(s) have recommended publication, but also suggest some revisions to your manuscript. Therefore, I invite you to respond to the reviewer(s)' comments and revise your manuscript. Once the revised manuscript is prepared, please send it back to me for further processing.

Because we are trying to facilitate timely publication of manuscripts submitted to Food

Research, your revised manuscript should be submitted before or by 1st March 2020. If it is not possible for you to submit your revision by this date, please let us know.

Once again, thank you for submitting your manuscript to Food Research and I look forward to receiving your revised manuscript.

Sincerely, Professor Dr. Son Radu foodresearch.my@outlook.com

Chief Editor, Food Research

2 attachments



INV20067.pdf 169K



FR-ICTMHS-S08.pdf 410K

diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>
To: Food Research <foodresearch.my@outlook.com>

31 March 2020 at 11:25

Dear Vivian New,

I proof the galley. I try to pay the editorial fee before 20 April 2020. Thank you.

Best regards, Dr. Diana Nur Afifah, M.Si Nutrition Science Department Faculty of Medicine Diponegoro University Phone +6287770380468

[Quoted text hidden]

Food Research <foodresearch.my@outlook.com>
To: diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>

31 March 2020 at 13:36

Dear Dr Diana,

Noted with thanks.

Thanks & Regards, Vivian New Editor Food Research

From: diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>

Sent: Tuesday, 31 March, 2020 12:25 PM

To: Food Research < foodresearch.my@outlook.com>

Subject: Re: FR-ICTMHS-S08 - Article Production

[Quoted text hidden]

diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>
To: Food Research <foodresearch.my@outlook.com>

21 April 2020 at 13:47

Dear Vivian New,

Here I send the receipt of Editorial Service FR-ICTMHS-S08 payment. Thank you.

Best regards,

Dr. Diana Nur Afifah, M.Si Nutrition Science Department Faculty of Medicine Diponegoro University Phone +6287770380468

[Quoted text hidden]

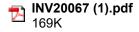
3 attachments



WhatsApp Image 2020-04-21 at 13.35.29.jpeg 217K



WhatsApp Image 2020-04-21 at 13.35.29 (1).jpeg 411K



Food Research <foodresearch.my@outlook.com>
To: diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>

21 April 2020 at 13:53

Dear Dr Diana,

Thank you for the payment.

I will update you once the special issue is ready to be published.

Thanks & Regards, Vivian New Editor Food Research From: diana nurafifah <d.nurafifah.dna@fk.undip.ac.id>

Sent: Tuesday, 21 April, 2020 2:47 PM

[Quoted text hidden]

[Quoted text hidden]



Gmail

Q s08 ictmhs







618

Re: FR-ICTMHS-S08 - Article Published Inbox ×



Food Research < foodresearch.my@outlook.com >

to me

Dear Dr Diana,

Kindly be informed that your manuscript has been published and assigned to Food Research online and in press on our website https://www.myfoodresearch.com. Alternatively, you can https://doi.org/10.26656/fr.2017.4(S3).S08

We encourage you to share your published work with your colleagues. Thank you for your fit to the Journal.

Thanks & Regards, Dr. Vivian New Editor

Food Research



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