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Vilia Darma e: Mon Aug 1	11 2014 18:25:23 GMT+1000 (AEST) ur Submission FOODHYD-D-14-00363R1 iova	Fri, Nov 18, 2016 at
ar Prof. Stefa	n and Anna,	
n humbly grat	teful for all the guidance so far.	
as been a gre	eat experience	
nk you		
a		
11 Aug 2014,	, at 4:49 pm, Anna Bannikova Drmit.edu.au> wrote:	
Dear Vilia	a,	
well done	and congratulations with your first paper!!!!	
Dear Prof	fessor,	
Many tha	nks for the opportunity to undertake such high quality science.	
Kind rega	ards, Anna	
	gust 2014 10:30, Stefan Kasapis	
	Peter Williams Ad to contacts 10:02 AM	
willia	T. @hotmail.com Cc:	
Title: GLUCOS	T. @hotmail.com Cc:	
Ms. Re Title: GLUCOS Food H	am: rf. No.: FOODHYD-D-14-00363R1 PRESERVATION OF OLEIC ACID ENTRAPPED IN A CONDENSED MATRIX OF HIGH-METHOXY PECTIN WITH NE SYRUP	
Ms. Re Title: GLUCOS Food H Dear P	am: af. No.: FOODHYD-D-14-00363R1 PRESERVATION OF OLEIC ACID ENTRAPPED IN A CONDENSED MATRIX OF HIGH-METHOXY PECTIN WITH SYRUP Hydrocolloids	
Ms. Re Title: GLUCOS Food H Dear P Thank I am p	T. @hotmail.com Cc: am: #f. No.: FOODHYD-D-14-00363R1 PRESERVATION OF OLEIC ACID ENTRAPPED IN A CONDENSED MATRIX OF HIGH-METHOXY PECTIN WITH We SYRUP Hydrocolloids Prof. Stefan Kasapis,	
Ms. Re Title: GLUCOS Food H Dear P Thank I am p and ha PDF pr regard at http throug articl accept Do not	T. @hotmail.com Cc: amm amm if. No.: FOODHYD-D-14-00363R1 PRESERVATION OF OLEIC ACID ENTRAPPED IN A CONDENSED MATRIX OF HIGH-METHOXY PECTIN WITH is SYRUP lydrocolloids prof. Stefan Kasapis, you for submitting your work to this journal.	

4/18/23, 11:35 AM

Gmail - Fwd: Re: Your Submission FOODHYD-D-14-00363R1

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presentation shortly. For more information and examples, please visithttp://www.elsevier.com/ audioslides.	
Thank you for submitting your work to Food Hydrocolloids.	
With kind regards,	
Phoency Feng-Hsi Lai, PhD	
Managing Guest Editor	
Food Hydrocolloids	
Comments from the Editors and Reviewers: Reviewer #1: The article investigated diffusion of oleic acid in a condensed matrix as a potential method of preservation. It is an in depth discussion of a novel topic with practical importance. The entire article is well written.	
Reviewer #2: The presented manuscript is a valuable contribution in the field of the	
understanding of glass tranisiton and diffusion. Many different methods have been applied for investigation and modelling of the complex processes. There are only some small remarks that should be considered before publication:	
<pre>1. 89:lipid oxidation is dependent on 1. 142,, 154, 158: temperature is mostly given in °C but temperature differences are better described using the unit K. This is independent on the temperature scaling in °C. 1. 257 / fig. 2: It seems that G´ and G´´ have been mixed up in the figure capture. Otherwise</pre>	
the discussion would be not correct. Fig. 6a/b: Could the authors please name the curves directly in the picture? It is difficult t count and compare the lines and the descriptions.	0
The graphical abstract is missed and the highlights might be a bit more precise with respect t the results.	0
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rofessor Stefan Kasapis	
ood Chemistry Group chool of Applied Sciences	
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mail ttp://www.rmit.edu.au/staff/stefan-kasapis	
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