Nama Jurnal: Russian Open Medical Journal (ROMJ)

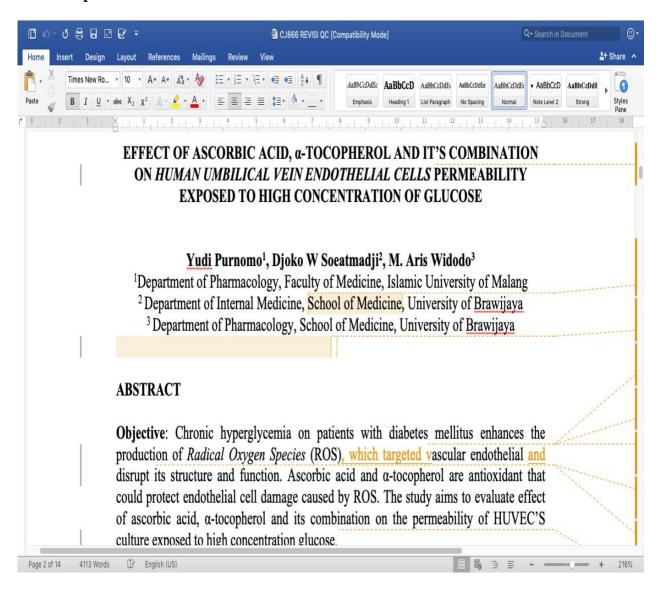
Indeks : Scopus (Q4), SJR (0.16)

# https://romj.org/files/pdf/2020/romj-2020-0201.pdf

Judul Artikel: Effect of ascorbic acid,  $\alpha$ -tocopherol and its combination on human umbilical vein endothelial cells permeability exposed to high concentration of glucose.

Tanggal	Activity	Reviewer Comments
28-05-2018	Submision of	
	article	
08-08-2018	Decision	Revision with minor modification
08-08-2018	Revision of	Comments from reviewer and editor were attached
	article	
17-09-2018	Resubmit the	Responses from author and revised article
	revised article	
20-12-2018	Confirmation	
	manuscript	
	progress	
28-12-2018	Editor responses	Resubmit the article file
28-12-2018	Resubmit the	
	article	
28-12-2019	Editor responses	Manuscript under review process
18-02-2020	Accepted	Accepted
23-03-2020	Galley proof	Galley proof correction
	sending	
26-03-2020	Resubmit the	-
	revised article	
01-06-2020	Published	On line published

# **Manuscript submission:**



### **Editor decision:**

```
>>> On 2019-08-08 04:21, Anton Kiselev wrote:
>>>> Dear Authors.
>>>> Thank you for giving the Russian Open Medical Journal editors the
>>> opportunity to review your manuscript entitled "Effect of Ascorbic >>>> Acid, α-Tocopherol and It's Combination on Human Umbilical Vein
>>>> Endothelial Cells Permeability Exposed to High Concentration of
>>>> Glucose"
>>>>
>>> Your paper has now been reviewed and discussed at an editors'
>>>> meeting.
>>>> Based on our review, your manuscript will require minor revision. A >>>> decision on its acceptability has been postponed until after we
>>> examine a revised version of the paper addressing our concerns which
>>> are enumerated below. Although we realize that substantial work will >>>> be required to revise the manuscript, this request does not imply
>>>> any
>>> commitment to accept the paper once it has been revised.
>>> You are invited to consider our comments and those of the reviewers
>>>> which appear at the end of this letter and to revise your manuscript
>>> accordingly. In the letter accompanying your resubmission, please
>>> explain your response to each of the comments. If you agree with a
>>> comment, then state where you have incorporated changes into the >>>> revision. If you disagree with a comment, then explain why you have
>>> not incorporated it into the revision.
>>>>
>>>> Because we are trying to facilitate timely publication of
>>>> manuscripts
>>> submitted to Russian Open Medical Journal, your revised manuscript >>> should be submitted by 20 Oct 2019. In the letter, indicate the >>> registration number (#269) of your manuscript.
>>>> Submit a revision via e-mail: rusomj@mail.ru.
>>>>
>>>> Best regards,
>>>>
>>>> Anton Kiselev
>>>> Editor-in-Chief
>>>>
>>>> Russian Open Medical Journal
```

### **Editor comments:**

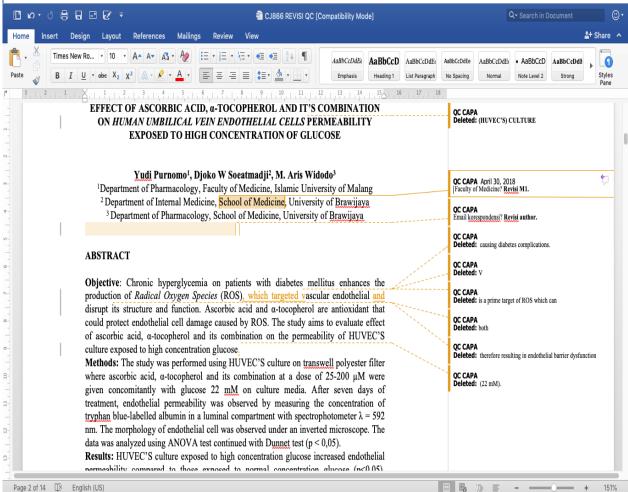
```
>>>> There are a number of errors in the text. Here are just a few of >>>> them:
>>>> Line 49
>>>>
>>>
>>> The culture is an _in vitro_model of vascular endothelium that can
>>>> be
>>>> used to evaluate BOTH OF its structure and function. (Or just
          without
>>>>
>>>> Administration of the second combination of antioxidant decreased
>>>> endothelial permeability until NO DIFFERENCE TO THE NORMAL GROUP WAS
>>>> OBSERVED IT IS NOT DIFFERENT COMPARED TO THE NORMAL GROUP (p>0.05).
>>>>
>>>> Line 153
>>>>
>>>> Therefore protects CELLS FROM damage caused by free radicals
>>>> (впредложенииотсутсвуетподлежащее.
>>>> "Therefore ascorbic acid? protects"....)
>>>> Line 160
>>>> Firstly, it is due to both OF ascorbic acid and ascorbic radical
>>>> have
>>>> a low reduction potential, so they could react with all of radical
>>>> and
>>>> biology OXIDANTS.
>>>>
>>>> Line 163

    Ascorbic acid is entering the CELL CELLS (CELL OR CELLS??)via two
    transporter SYSTEMS, which are Na dependent Transporter and Glucose
    Transporter-1 (GLUT-1).

>>>> Line211
>>>> Effect OF combination of ascorbic acid and α-tocopherol on HUVECS
>>>> culture exposed high glucose concentration
>>>>
```

### Resubmit revised article:

>>> Dear Anton Kiselev
>>> Editor-in-Chief of Russian Open Medical Journal,
>>>
>>> Thank you for your email.
>>> I hope this email finds you well. I have made the requested changes
>>> and uploaded a revised Author Version, as well as noting those
>>> changes
>>> in the Response Letter.
>>> Please kindly find the attached revised file and proceed to further
>>> process.
>>>
>>>
>>> Thank you for your kind cooperation.
>>> With best regards,
>>> Yudi Purnomo
>>



# Confirmation to editor about manuscript progress:

>

- > Dear Editor in Chief,
- > Russian Open Medical Journal

>

- > Is there any new information related to reviewing process of my
- > revised manuscript entitled "Effect of Ascorbic Acid, α-Tocopherol and
- > It's Combination on Human Umbilical Vein Endothelial Cells
- > Permeability Exposed to High Concentration of Glucose"?

>

> I'm looking forward to hear from you soon.

>

- > Best regards,
- > Yudi Purnomo

Dear Editor in Chief, Russian Open Medical Journal

Please give me information related to reviewing progress of my revised manuscript.

Paper ID: 269

Paper title: Effect of Ascorbic Acid, α-Tocopherol and It's Combination on Human Umbilical Vein Endothelial Cells Permeability Exposed to High Concentration of Glucose

I've been sent the revision since 2018-09-17 by email.

I hope my manuscript could be considered for publication in the journal.

I'm looking forward to hearing from you soon.

Best Regards, Yudi Purnomo

# **Editor responses:**

----- Forwarded message -----

From: **Anton Kiselev** <<u>rusomj@mail.ru</u>>

Date: Fri. 28 Dec 2018 at 02:55

Subject: Re: Revised Manuscript #269 status query

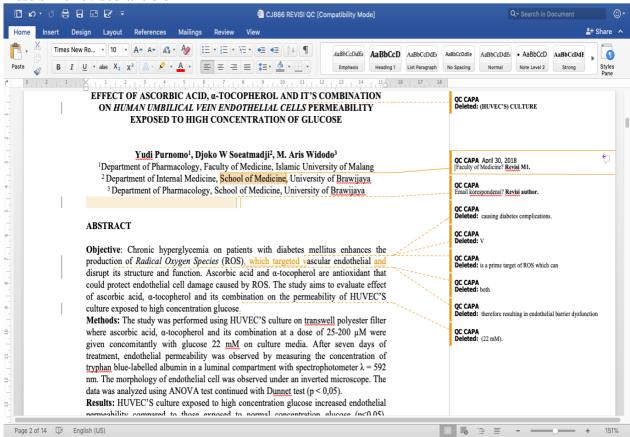
To: <<u>capa.journal16@klinikjurnal.com</u>>

Dear Author,

We did not receive the specified revised article. Send files again.

Best regards,
Anton Kiselev
Editor-in-Chief
Russian Open Medical Journal
E-mail: rusomi@mail.ru

### Resubmit revised article



### **Editor Comments:**

------Forwarded message --------From: **Anton Kiselev** <a href="mail.ru">rusomj@mail.ru</a>
Date: Sat, 28 Dec 2019 at 03:26
Subject: Re[2]: from RusOMJ\_decision-3
To: <a href="mailto:sapa,journal16@klinikjurnal.com">sapa,journal16@klinikjurnal.com</a>

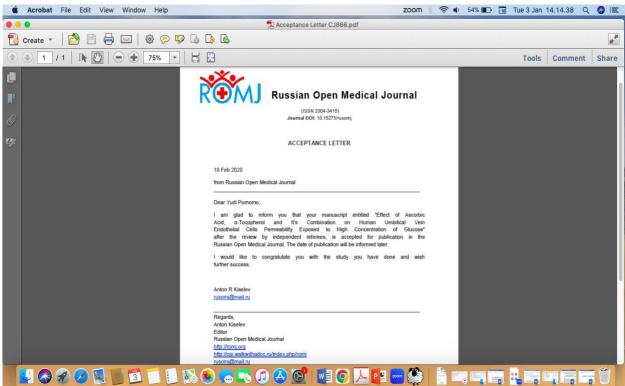
#### Dear Authors,

Your article is on the English language quality and technical design test. We will inform you of the results as soon as we receive our expert opinion.

Best regards, Anton Kiselev Editor-in-Chief Russian Open Medical Journal E-mail: rusomj@mail.ru

### **Editor Responses (Acceptance):**





#### **Editor comments:**

Anton Kiselev <rusomj@mail.ru>
Reply-To: Anton Kiselev <rusomj@mail.ru>
To: capa.journal16@klinikjurnal.com

23 March 2020 at 21:37

Dear Authors,

- 1. Please, check and approve the preprint of your article. If necessary, make corrections. Your corrections should be highlighted in green, please.
- 2. Please, make additions to the text, highlighted in yellow.

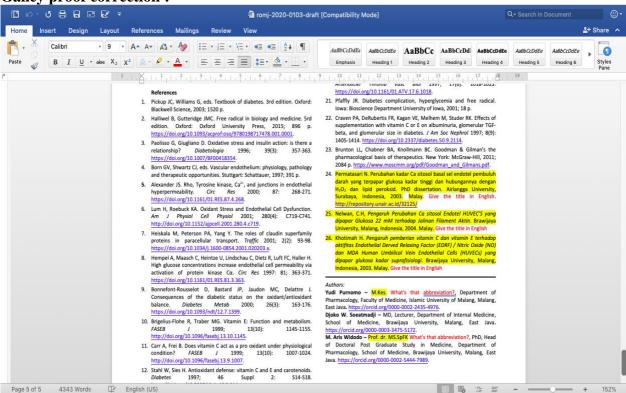
Because we are trying to facilitate timely publication of articles submitted to Russian Open Medical Journal, your approved article's preprint should be submitted by 26 March 2020.

Submit this checked preprint via e-mail: rusomj@mail.ru.

Best regards, Anton Kiselev Editor-in-Chief Russian Open Medical Journal



Galley proof correction:



#### **Editor responses:**

Anton Kiselev <rusomj@mail.ru>
Reply-To: Anton Kiselev <rusomj@mail.ru>
To: capa.journal16@klinikjurnal.com

26 March 2020 at 17:48

Dear Author.

We're waiting for the article you approved.
We hope we can include it in the current issue.
Best regards,
Anton Kiselev
Editor-in-Chief
Russian Open Medical Journal
E-mail: rusomj@mail.ru

Четверг, 26 марта 2020, 10:23 +04:00 от capa.journal16@klinikjurnal.com:

[Quoted text hidden]
Dear Chief of Editor,

I hope this email finds you well.

Thank you for your email.

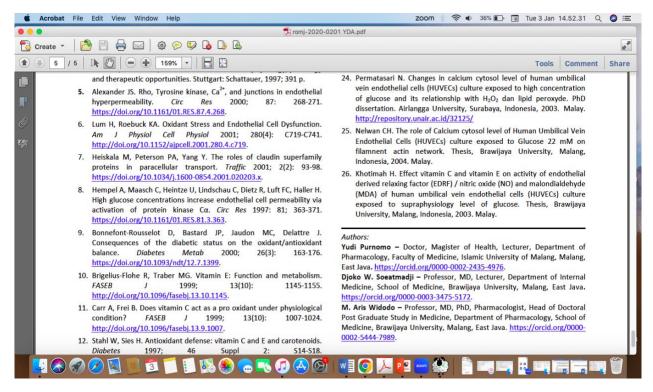
If you do not mind, please give me an extended time to revise my manuscript since I am unaware that there is a message from you.

I will send the revised manuscript soon once it is completed.

I am looking forward to your response.

Thank you for your concern

# **Resubmit of galley proof correction:**



### **Published on line**

