

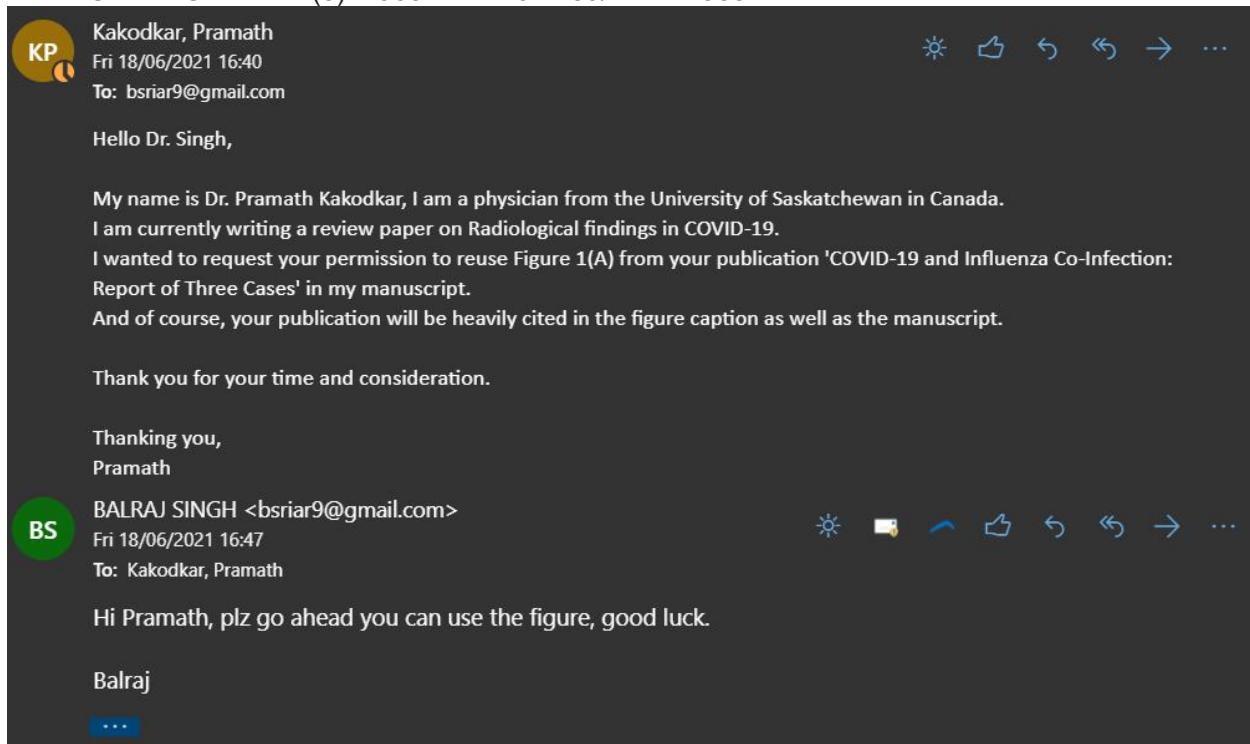
Figure 2

A)Hickie et al. 2020 (no response)

Hickie C, McQuade C, Torreggiani WC. Imaging of Covid-19; an Irish Perspective. Irish medical journal. 2020 2020/04//; 113(4):[47 p.]. Copyright ©The Author(s) 2020

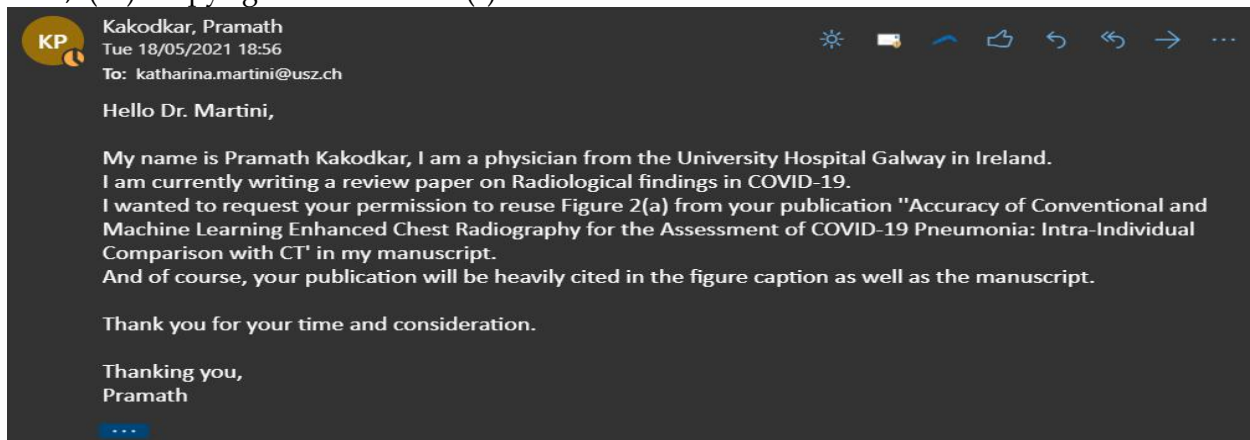
Image changed to Singh et al. 2020 (Responded)

Singh B, Kaur P, Reid R, et al. (August 18, 2020) COVID-19 and Influenza Co-Infection: Report of Three Cases. Cureus 12(8): e9852. doi:10.7759/cureus.9852



B) Martini et al. 2020 (responded)

Martini K, Blüthgen C, Walter JE, Messerli M, Nguyen-Kim TD, Frauenfelder T. Accuracy of Conventional and Machine Learning Enhanced Chest Radiography for the Assessment of COVID-19 Pneumonia: Intra-Individual Comparison with CT. Journal of Clinical Medicine. 2020;9(11). Copyright ©The Author(s) 2020.





Martini Katharina <katharina.martini@usz.ch>

Tue 18/05/2021 21:53

To: Kakodkar, Pramath



Dear Pramath,

Thank you for your email!

Normally, if the figure is cited properly it is not an issue. But please check the journals (journal of clinical medicine) copy-right regulations for figures and illustrations since the rights of figure re-use depend on them.

I hope I could answer your question in that way.

Best regards,
K Martini

PD Dr. med. Katharina Martini
Oberärztin
Diagnostische und Interventionelle Radiologie
UniversitätsSpital Zürich
Rämistrasse 100

CH-8091 Zürich
katharina.martini@usz.ch
<http://www.radiologie.usz.ch/>



Kakodkar, Pramath

Wed 19/05/2021 02:12

To: jcm@mdpi.com



Hello JCM Editorial Office,

My name is Pramath Kakodkar, I am a physician from the University Hospital Galway in Ireland.
I am currently writing a review of COVID-19 radiology.
I wanted to clarify if it was ok to reuse Figure 2(a) from your publication "Accuracy of Conventional and Machine Learning Enhanced Chest Radiography for the Assessment of COVID-19 Pneumonia: Intra-Individual Comparison with CT" in my manuscript.
I have already asked the corresponding author's permission.
And of course, the publication will be heavily cited in the figure caption as well as the manuscript.

Best Regards,
Pramath Kakodkar

...



Kakodkar, Pramath

Wed 19/05/2021 17:06

To: jcm@mdpi.com



Hi Lily,

The corresponding Dr. Katharina Martini said she has no problem as long as it is cited and that i check with the journal that it is ok.

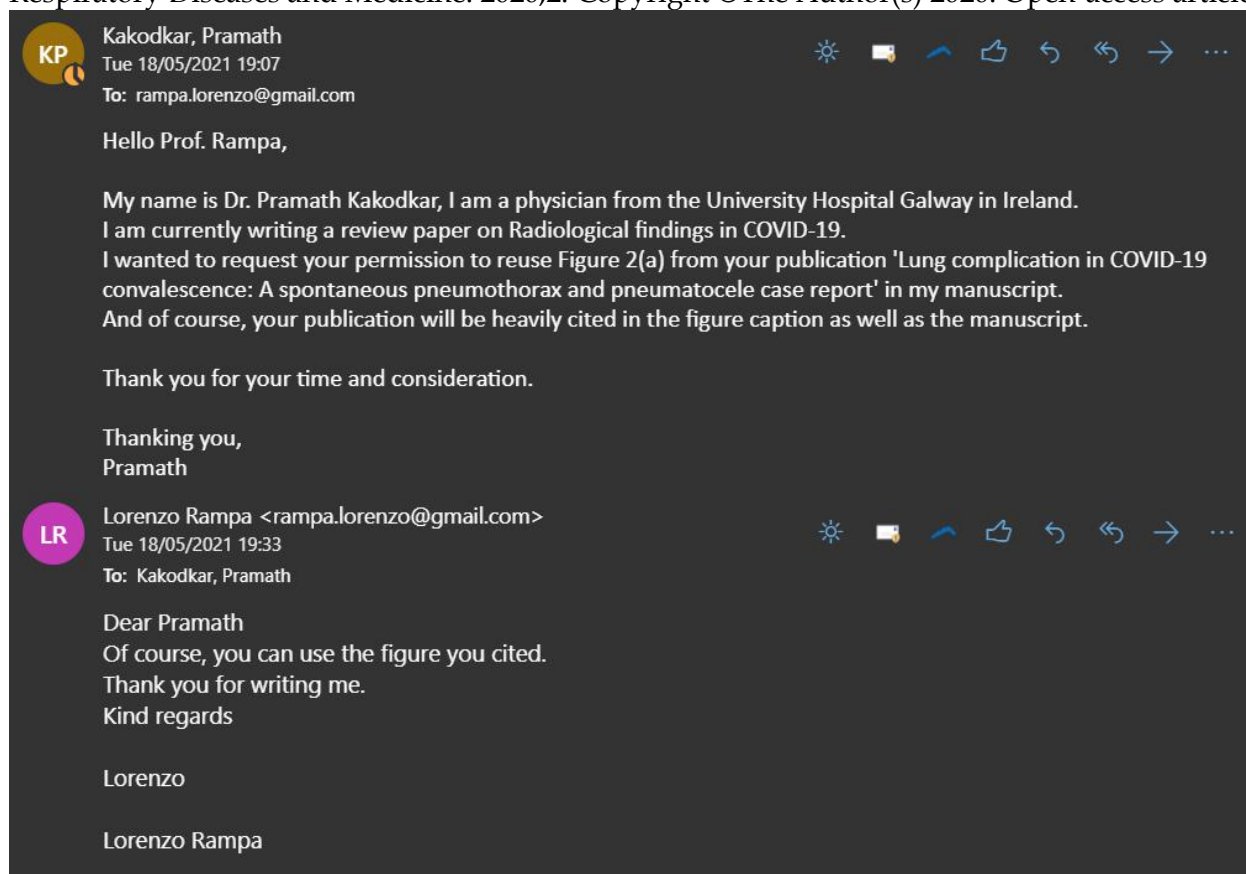
Best Regards,
Pramath

...



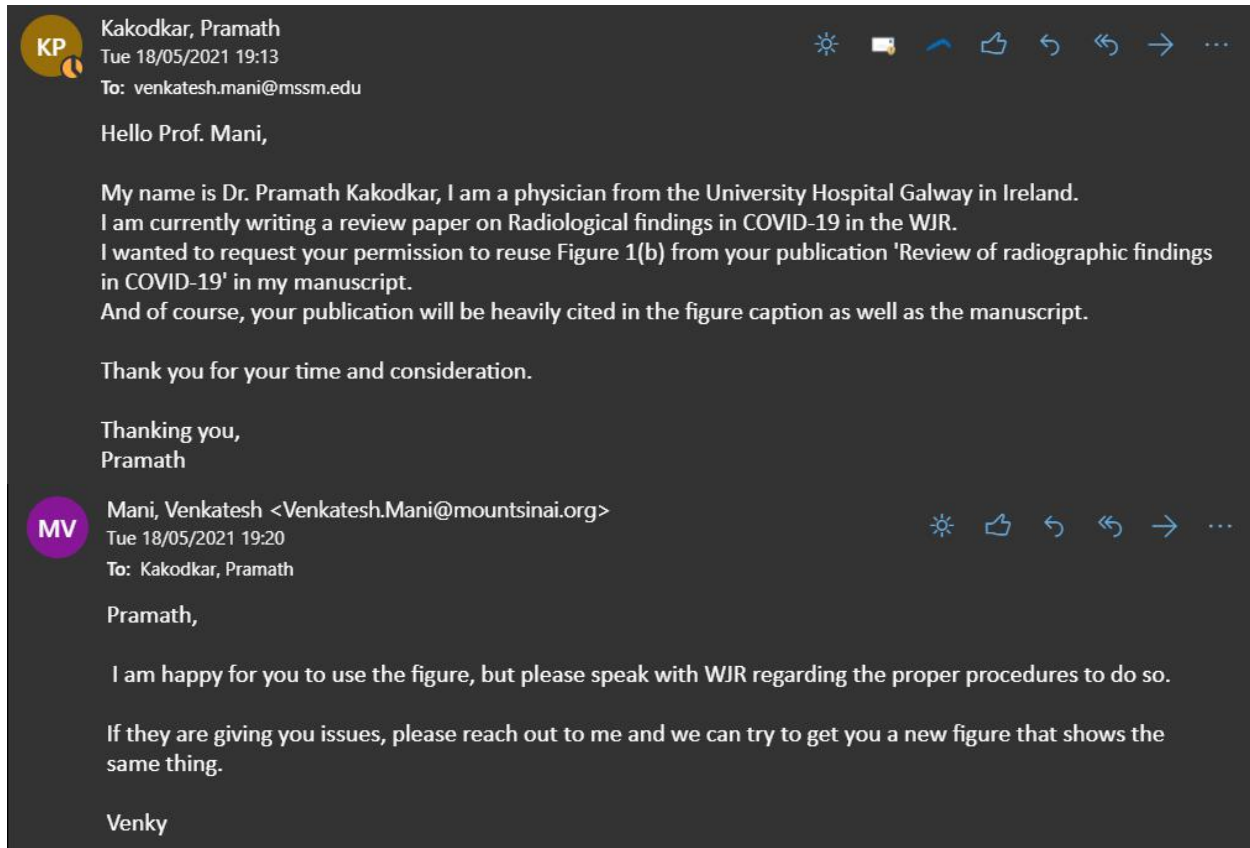
C) Rampa et al 2020

Rampa L, Miceli A, Casilli F, Biraghi T, Barbara B, Donatelli F. Lung complication in COVID-19 convalescence: A spontaneous pneumothorax and pneumatocele case report. Journal of Respiratory Diseases and Medicine. 2020;2. Copyright ©The Author(s) 2020. Open-access article.



D) Kaufman et al. 2020

Kaufman A, Naidu S, Ramachandran S, Kaufman D, Fayad Z, Mani V. Review of radiographic findings in COVID-19. World Journal of Radiology. 2020;12(8):142-55. Copyright ©The Author(s) 2020. Published by Baishideng Publishing Group Inc



E) and F) Yasin et al 2020

Yasin R, Gouda W. Chest X-ray findings monitoring COVID-19 disease course and severity. The Egyptian Journal of Radiology and Nuclear Medicine. 2020;51(1):193. Copyright ©The Author(s) 2020.

RY

rabab yasin <rabab_yasin@outlook.com>

Wed 19/05/2021 04:43

To: Kakodkar, Pramath



Hello Dr. Pramath Kakodkar, you can reuse it
I have no problem, good luck

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From: P.Kakodkar1@nuigalway.ie <P.Kakodkar1@nuigalway.ie>

Sent: Tuesday, May 18, 2021 9:19:55 PM

To: Rabab Yasin <Rabab_yasin@outlook.com>

Subject: Request to reuse 2 Figures from your publication 'Chest X-ray findings monitoring COVID-19 disease course and severity'

Hello Dr. Yasin,

My name is Dr. Pramath Kakodkar, I am a physician from the University Hospital Galway in Ireland.

I am currently writing a review paper on Radiological findings in COVID-19.

I wanted to request your permission to reuse Figure 8(c) and Figure 9(a) from your publication 'Chest X-ray findings monitoring COVID-19 disease course and severity' in my manuscript.

And of course, your publication will be heavily cited in the figure caption as well as the manuscript.

Thank you for your time and consideration.

Thanking you,
Pramath

Figure 4

A) B) E) and F) Fu et al 2020

Fu Z, Tang N, Chen Y, Ma L, Wei Y, Lu Y, *et al* CT features of COVID-19 patients with two consecutive negative RT-PCR tests after treatment. *Scientific Reports*. 2020;10(1):11548. Copyright ©The Author(s) 2020. *Scientific Reports* 10

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About this article



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Fu, Z., Tang, N., Chen, Y. *et al*. CT features of COVID-19 patients with two consecutive negative RT-PCR tests after treatment. *Sci Rep* **10**, 11548 (2020).
<https://doi.org/10.1038/s41598-020-68509-x>

C) Ma et al. 2020 (No Response)

Ma H, Zhang Y. Computed tomography of covid-19 pneumonia. *BMJ*. 2020;370:m1807. Copyright ©The Author(s) 2020. Published by BMJ Publishing Group Ltd.

Image changed to Gillespie et al. 2020 (Responded)

Gillespie M, Flannery P, Schumann JA, Dincher N, Mills R, Can A. Crazy-Paving: A Computed Tomographic Finding of Coronavirus Disease 2019. *Clin Pract Cases Emerg Med*. 2020 Aug;4(3):461-463. doi: 10.5811/cpcem.2020.5.47998. PMID: 32926713; PMCID: PMC7434282.

Crazy-Paving: A Computed Tomographic Finding of Coronavirus Disease 2019

2020 | **Author(s)**: Gillespie, Megan; Flannery, Patrick; Schumann, Jessica A.; Dincher, Nathan; Mills, Rebecca; Can, Argun





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D) Ali et al. 2020

Ali TF, Tawab MA, ElHariri MA. CT chest of COVID-19 patients: what should a radiologist know? Egyptian Journal of Radiology and Nuclear Medicine. 2020;51(1):120. Copyright ©The Author(s) 2020. Published by Springer Nature.

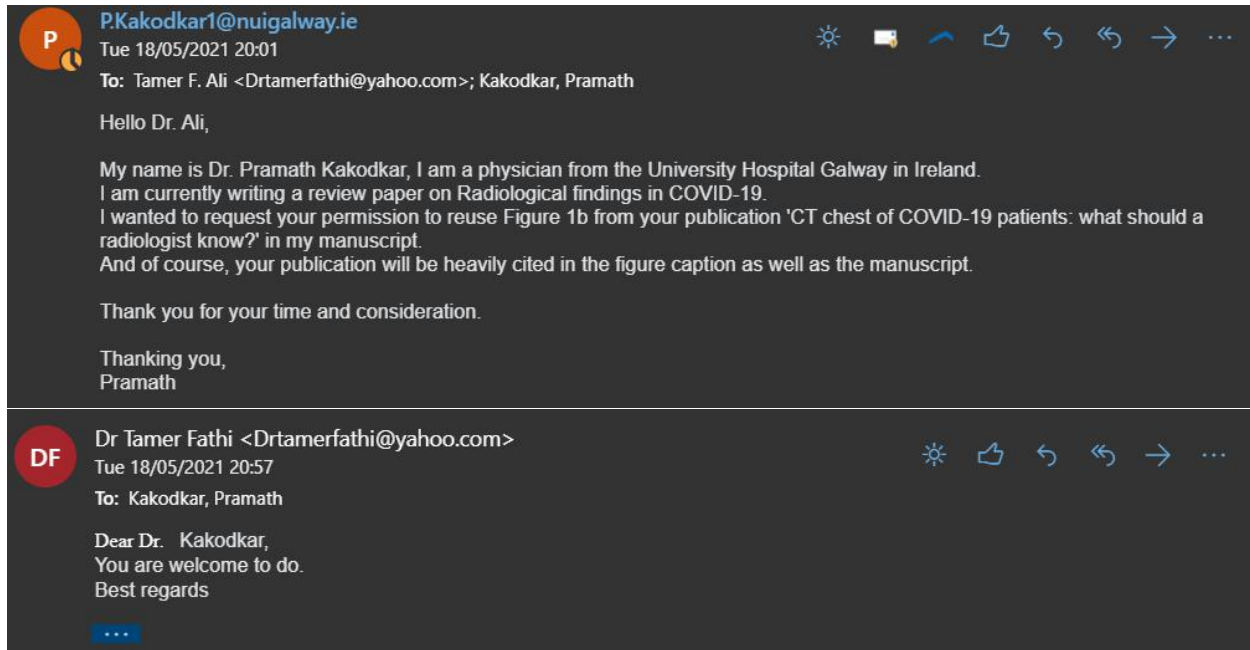


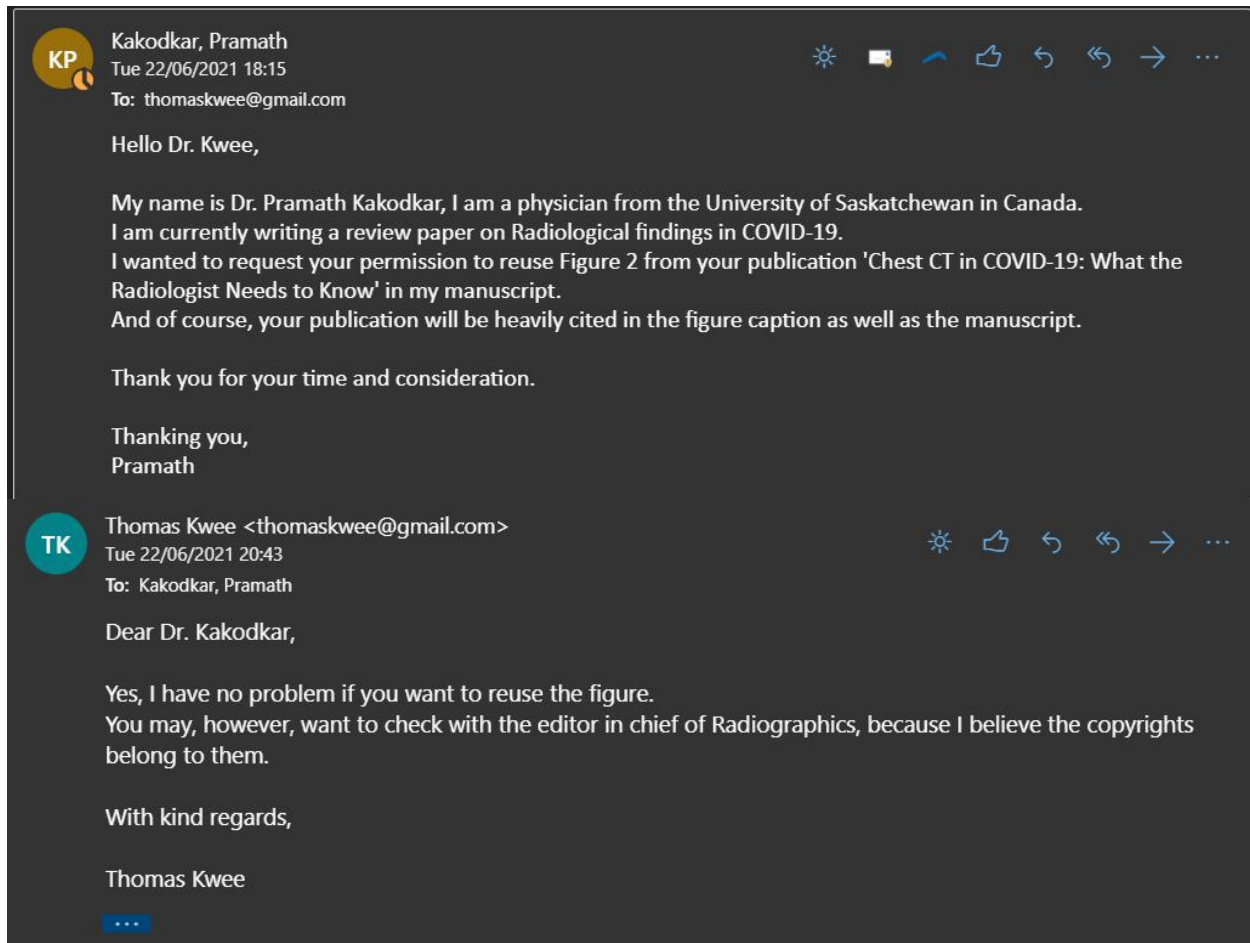
Figure 7

A) Li et al, 2020 (no reply)

Li Q, Huang XT, Li CH, Liu D, Lv FJ. CT features of coronavirus disease 2019 (COVID-19) with an emphasis on the vascular enlargement pattern. Eur J Radiol. 2021;134:109442.

Image changed to Kwee et al, 2020 (responded)

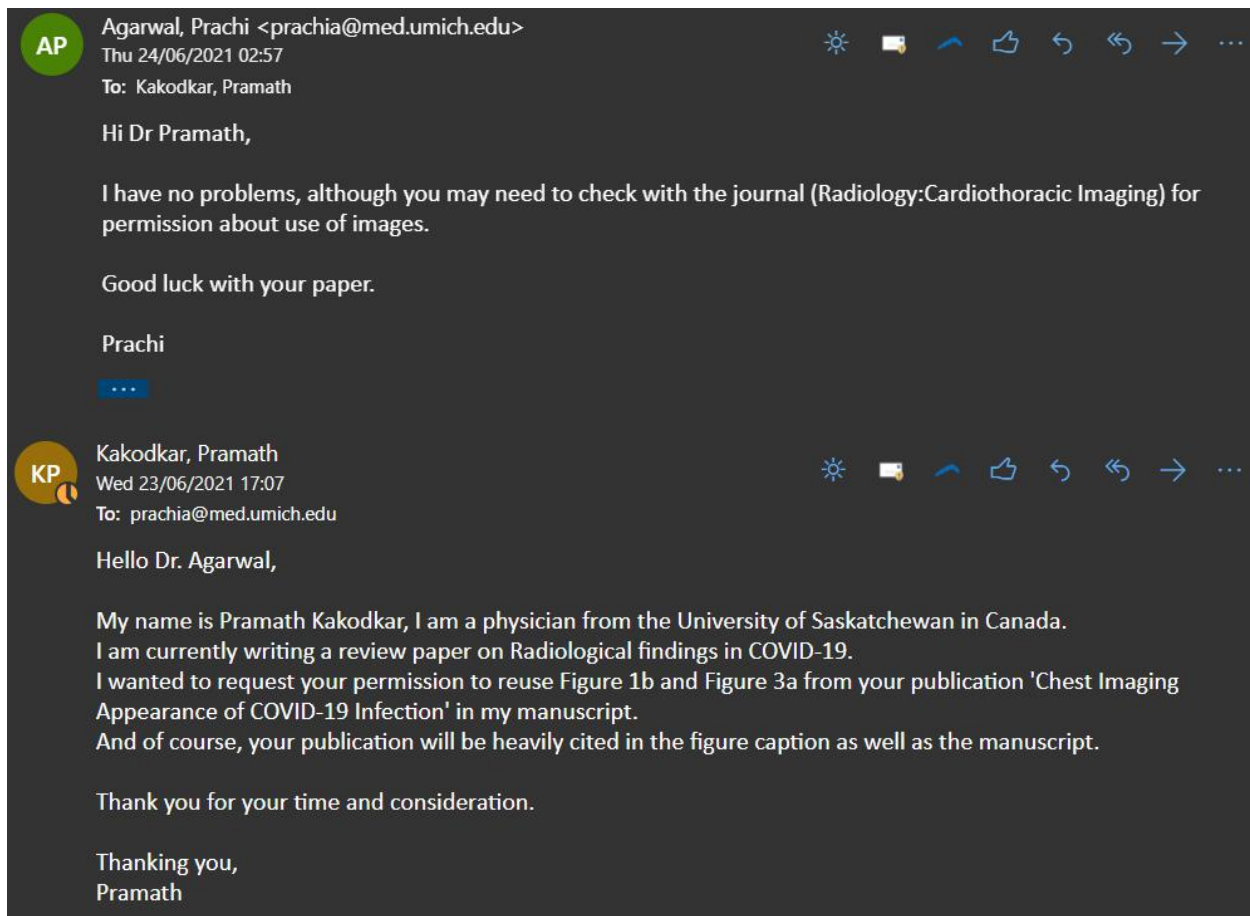
Kwee TC, Kwee RM. Chest CT in COVID-19: What the Radiologist Needs to Know. RadioGraphics 2020; 40:7, 1848-1865 [https://doi.org/10.1148/rg.2020200159]



Permission certificate obtained and attached

B) Kong et al.

Kong W, Agarwal PP. Chest Imaging Appearance of COVID-19 Infection. Radiology: Cardiothoracic Imaging. 2020;2(1):e200028.



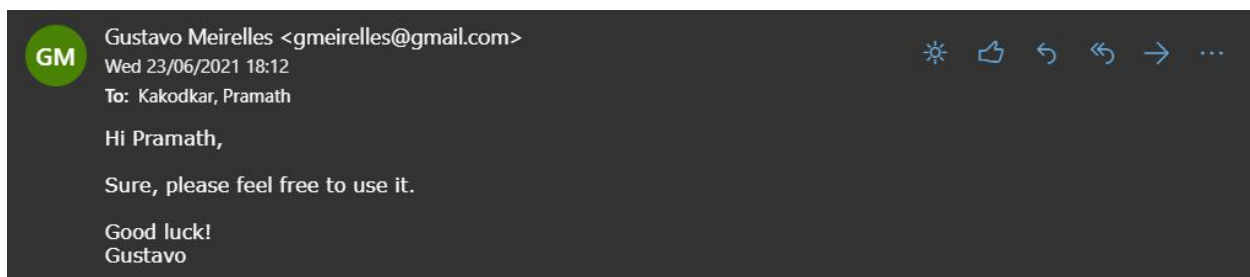
Obtained and attached certificate

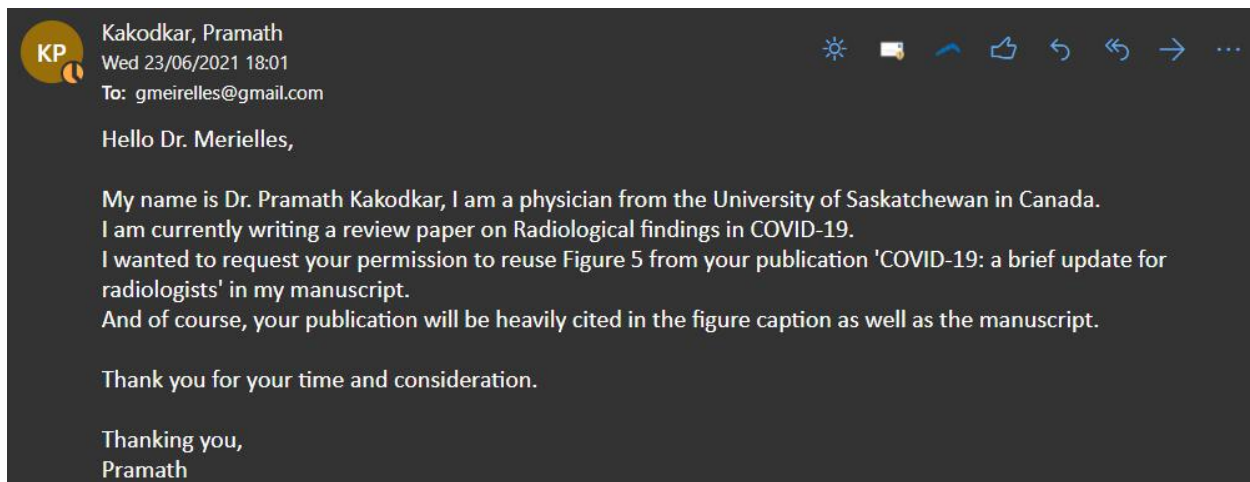
C) Ye et al. (no reply)

Ye Z, Zhang Y, Wang Y, Huang Z, Song B. Chest CT manifestations of new coronavirus disease 2019 (COVID-19): a pictorial review. European Radiology. 2020;30(8):4381-9

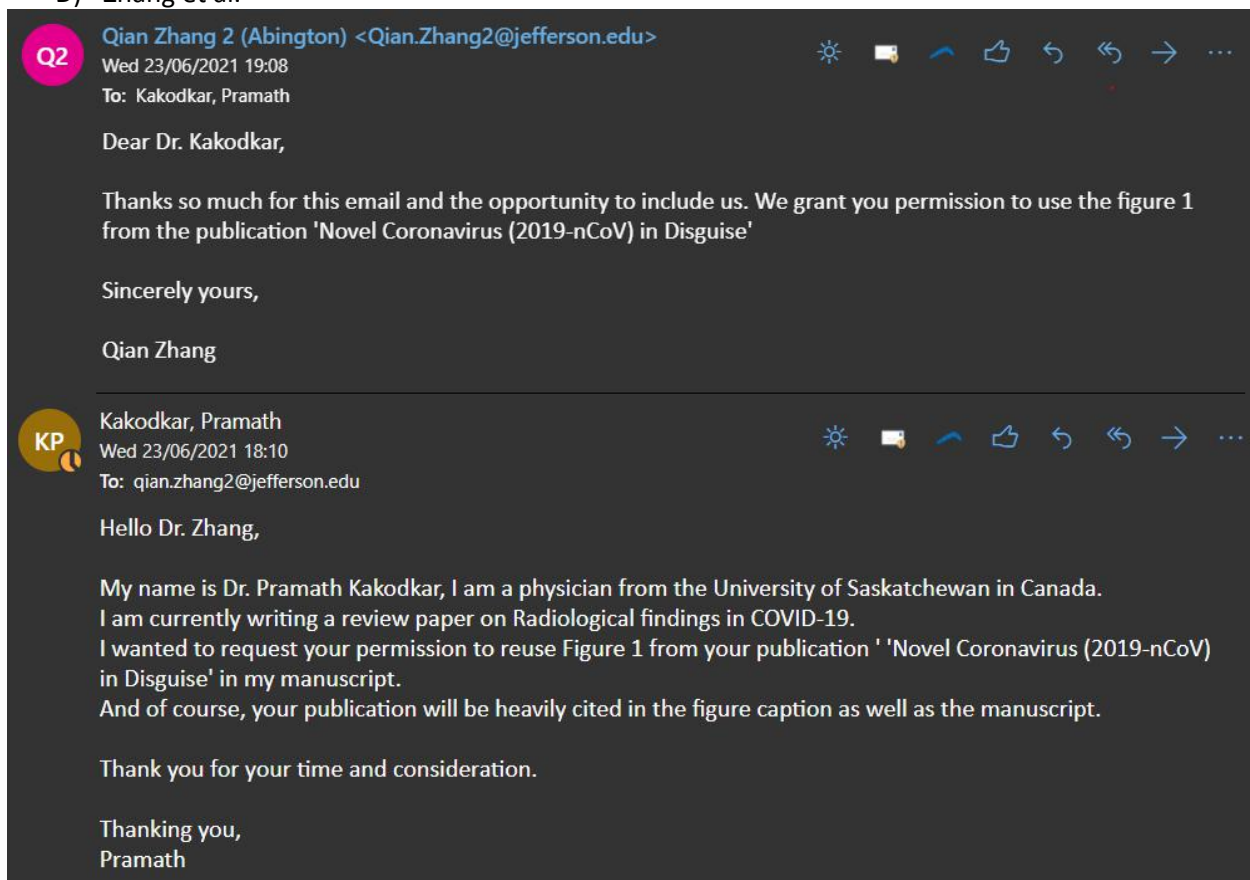
Changed to Meirelles et al. (replied)

Meirelles GSP. COVID-19: a brief update for radiologists. Radiol Bras. 2020 Set/Out;53(5):320–328
[DOI: [10.1590/0100-3984.2020.0074](https://doi.org/10.1590/0100-3984.2020.0074)]





D) Zhang et al.



E) Mughal et al.,

Mughal MS, Rehman R, Osman R, Kan N, Mirza H, Eng MH. Hilar lymphadenopathy, a novel finding in the setting of coronavirus disease (COVID-19): a case report. *J Med Case Rep.* 2020;14(1):124. doi: 10.1186/s13256-020-02452-3



Mohsin Sheraz <mohsinsherazmd@gmail.com>

Wed, Jun 23, 10:12 PM (12 hours ago) ☆ ↶ ⋮

to me ▾

Hi Pramath:

Sure, you can reuse our figure from the LAD case report entitled "Hilar lymphadenopathy, a novel finding in the setting of coronavirus disease (COVID-19): a case report"

Thanks!

Mohsin Mughal, MD

On Wed, Jun 23, 2021 at 1:28 PM P.Kakodkar1@nuigalway.ie <pramathk@gmail.com> wrote:

Hello Dr. Mughal,

My name is Dr. Pramath Kakodkar, I am a physician from the University of Saskatchewan in Canada.

I am currently writing a review paper on Radiological findings in COVID-19.

I wanted to request your permission to reuse Figure 2A from your publication 'Hilar lymphadenopathy, a novel finding in the setting of coronavirus disease (COVID-19): a case report' in my manuscript.

And of course, your publication will be heavily cited in the figure caption as well as the manuscript.

Thank you for your time and consideration.

Thanking you,
Pramath

Figure 12

Spiedel et al. (replied)

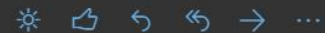
Speidel V, Conen A, Gisler V, Fux CA, Haubitz S. Lung Assessment with Point-of-Care Ultrasound in Respiratory Coronavirus Disease (COVID-19): A Prospective Cohort Study. Ultrasound in Medicine & Biology. 2020. Copyright ©The Author(s) 2020.

SV

Speidel Victor <v.speidel@sro.ch>

Tue 29/06/2021 09:27

To: Kakodkar, Pramath



Hello Dr. Kakodkar

Thank you for your message.

I would be honored if you would choose to use our figure in your review.

While the drawing is rather crude, we felt it provides some orientation for the different lung areas described in our study.

For copyright reasons I would ask you to obtain the permission of the publisher – since the article is openly accessible reuse of the figure should be free (or only cost a nominal fee).

<https://s100.copyright.com/AppDispatchServlet?publisherName=ELS&contentID=S0301562920305767&orderBeanReset=true>

Let me know if I can be of assistance in any other way.

Best regards
Victor





Lung Assessment with Point-of-Care Ultrasound in Respiratory Coronavirus Disease (COVID-19): A Prospective Cohort Study

Author: Victor Speidel, Anna Conen, Valentin Gisler, Christoph A. Fux, Sebastian Haubitz

Publication: Ultrasound in Medicine & Biology

Publisher: Elsevier

Date: April 2021

38; *Biology*.

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I have changed the figure completely and have used just the authors data and not his figure.

July 26, 2021

Pramath Kakodkar
Bullrush Dr., 5450
Mississauga, ON L5V1Y4
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Kong W, Agarwal P P. Chest Imaging Appearance of COVID-19 Infection. *Radiology: Cardiothoracic Imaging*. Published online February 13, 2020. Doi: [10.1148/ryct.2020200028](https://doi.org/10.1148/ryct.2020200028).
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[Print Name]: Pramath Kakodkar

SIGNATURE:



Date: July 26th, 2021

Sincerely,
LaShundra Carson
Coordinator, Journal Business
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Fax: 630-590-7724
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June 25, 2021

Pramath Kakodkar
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Mississauga, ON L5V1Y4
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Figure 2

Kwee T C, Kwee R M. Chest CT in COVID-19: What the Radiologist Needs to Know.
RadioGraphics 2020;40:1848–1865.

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