



Reply: Identification of coronavirus particles by electron microscopy: a complementary tool for deciphering COVID-19

Sophia Havaki^{1,5}, Konstantinos Evangelou^{1,5}, Koralia Paschalaki², Russell Petty³, Peter J. Barnes² and Vassilis G. Gorgoulis^{1,3,4}

¹Molecular Carcinogenesis Group, Department of Histology and Embryology, Medical School, National and Kapodistrian University of Athens, Athens, Greece. ²National Heart and Lung Institute, Imperial College London, London, UK. ³Ninewells Hospital and Medical School, University of Dundee, Dundee, UK. ⁴Faculty Institute for Cancer Sciences, Manchester Academic Health Sciences Centre, University of Manchester, Manchester, UK. ⁵Contributed equally.

Corresponding author: Vassilis G. Gorgoulis (vgorg@med.uoa.gr)



Shareable abstract (@ERSpublications)
Identification of coronavirus particles by electron microscopy: a complementary tool for deciphering COVID-19 https://bit.ly/3Kk5PT8

Cite this article as: Havaki S, Evangelou K, Paschalaki K, et al. Reply: Identification of coronavirus particles by electron microscopy: a complementary tool for deciphering COVID-19. Eur Respir J 2022; 60: 2200754 [DOI: 10.1183/13993003.00754-2022].

This single-page version can be shared freely online.

Copyright ©The authors 2022.

This version is distributed under the terms of the Creative Commons Attribution Non-Commercial Licence 4.0. For commercial reproduction rights and permissions contact permissions@ersnet.org

Received: 8 April 2022 Accepted: 13 April 2022 Reply to C. Dittmayer and M. Laue:

We thank C. Dittmayer and M. Laue for giving us the opportunity to clarify issues regarding the identification of coronavirus (CV) particles by electron microscopy (EM) demonstrated in our recent publication [1]. We would like to respond to the authors' statements, as follows:



