

Dear Editor,

I am writing on behalf of Dr. Alessandra Bonanni from the Division of Chemistry & Biological Chemistry, School of Physical and Mathematical Sciences, at Nanyang Technological University (NTU) in Singapore.

We are currently working on a Technology Enhanced Learning project to convert some of the content from her course “Current Topics in Analytical Chemistry” to an online format. Dr. Alessandra Bonanni would like to use the image of “James Watson and Francis Crick with a double helix model” (refer to Figure 1) as a visual guide to explain the concept of Analytical Chemistry. The image will be embedded to her online video lesson as an instructional method to help her students extend their understanding of Analytical Chemistry.



Figure 1

As such, we would like to seek approval to use the image of “James Watson and Francis Crick with a double helix model” the online video lesson. This online video lesson is strictly for the educational purposes and will only be disseminated through NTU’s Learning Management System, NTULearn, which is a non-public platform exclusive to students of NTU and accessed only through username and password. Additionally, only students of the Division of Chemistry & Biological Chemistry course will have access to this online video lesson during the semester they are taking the course. Students will not be able to download it and disseminate it in any way.

Please let us know if we can use this image in the online video lesson that we are producing. We can provide you with more details of the video lesson, if needed. We also seek your assistance to direct us to the relevant department or personnel should this issue not be in your purview.

Thank you and we look forward to your reply soon.

Best regards,

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