

## Anthony A. James

---

**From:** Sarah Mayes <s.mayes@future-science.com>  
**Sent:** Friday, June 4, 2021 4:39 AM  
**To:** Anthony A. James  
**Cc:** rcarball; Thai Binh T. Pham  
**Subject:** RE: request for permission to reuse materials

Hello AAJ,

Thanks for coming back to me on this, I have good news for you. We are happy for you to use the figure as long as the original BioTechniques manuscript is cited.

Hope this helps.

Thanks

Sarah

---

**From:** Anthony A. James <aajames@uci.edu>  
**Sent:** 03 June 2021 16:56  
**To:** Sarah Mayes <s.mayes@future-science.com>  
**Cc:** rcarball <rcarball@uci.edu>; Thai Binh T. Pham <thaibp@uci.edu>  
**Subject:** RE: request for permission to reuse materials

Hello Dr. Mayes:

I hope you had an enjoyable break.

We are awaiting to hear back from you on this request. The *JoVE* article is accepted, but we cannot move ahead with it until we hear from you.

Thank you for your attention to this request.

Best,

AAJ

---

**From:** Anthony A. James  
**Sent:** Thursday, May 27, 2021 1:49 PM  
**To:** [smayes@biotechniques.com](mailto:smayes@biotechniques.com)  
**Cc:** rcarball <[rcarball@uci.edu](mailto:rcarball@uci.edu)>; Thai Binh T. Pham <[thaibp@uci.edu](mailto:thaibp@uci.edu)>  
**Subject:** request for permission to reuse materials

Dr. Sarah Mayes,  
Publisher of Biotechniques

Dear Dr. Mayes:

My colleagues and I are preparing a manuscript for the *Journal of Visual Experimentation* (JoVE) and it includes work that was featured in our *Biotechniques* Open Access Report: Carballar-Lejarazú *et al.*, (2020) Digital droplet PCR and IDAA for the detection of CRISPR indel edits in the malaria species *Anopheles stephensi*. *Biotechniques*. **68**(4):172-179 PMID:32040336. As you may know, although JoVE publications emphasize visual presentations of techniques, they also ask for a paragraph or two describing 'representative' results. We have developed Figure 4 (copy attached) to show this and portions of it were derived from the *Biotechniques* report. Specifically, Figure 4A and 4B are modified from Figure 1 and Table 1 of the *Biotechniques* contribution, respectively, and 4C is a copied from Figure with modifications to the coloring and X and Y axes labelling.

We are requesting permission to use this material in the JoVE submission.

Thanks you for our response to this request.

Sincerely,

Dr. Anthony A. James  
Departments of Microbiology & Molecular Genetics  
and Molecular Biology & Biochemistry  
3205 McGaugh Hall  
University of California  
Irvine CA 92697-3900  
(949) 824-5930 Phone  
[aaajames@uci.edu](mailto:aaajames@uci.edu)

---

This email has been scanned for spam & viruses. If you believe this email should have been stopped by our filters, [click here](#) to report it.