



**JoVE**  
Editor-in-Chief

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## RE: Revision of manuscript JoVE58386\_R1

Dear Editor,

Thank you for your thorough revision of the manuscript JoVE58386 entitled "*Phospho Flow Cytometry with Fluorescent Cell Barcoding for Single Cell Signaling Analysis and Biomarker Discovery*". It is a great pleasure to learn that the manuscript will be acceptable for publication in *JoVE* pending minor revision based on editorial comments.

Response to the editorial comments can be found below. A few minor corrections to the manuscript text have also been included, and are highlighted in the submitted file.

Hopefully the Editors will appreciate the revised manuscript and it will now be appropriate for publication in *JoVE*.

Looking forward to hearing from you at your earliest convenience.

Yours Sincerely,

*Sigrid S. Skånland*

Sigrid S. Skånland, PhD

## Responses to Editorial comments:

1. The references have been renumbered in order of appearance in the manuscript.
2. Figures 1D-1F are modified from the publication Myhrvold et al., *Oncotarget*, 2018. *Oncotarget* is an open-access journal which explicitly states on the first page of the article: *"This is an open-access article distributed under the terms of the Creative Commons Attribution License 3.0 (CC BY 3.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited."* Since the source of Figures 1D-1F is clearly referenced, no additional reprint permission should be necessary. A copy of the original article with the copyright statement highlighted is enclosed in the re-submission.
3. The editor suggests separating Figure 1 into several figures. However, it is preferred to keep it as it is.
4. In the protocol, Alexa Fluor 647 is conjugated to the phospho-specific antibodies. Alexa Fluor 488 is used as a barcoding reagent. The indicated conflict regarding this in the manuscript could not be identified.