



Innsbruck, 12. September 2019

REBUTTAL LETTER

Weisleitner et al., JoVE 60447R1, LASER-INDUCED FLUORESCENCE EMISSION (L.I.F.E.) AS NOVEL NON-INVASIVE TOOL FOR IN-SITU MEASUREMENTS OF BIOMARKERS IN CRYOSPHERIC HABITATS

Dear Dr. Upponi,

dear Dr. Cao.

Once again, we would like to express our gratitude for your thorough revision of our manuscript and video which we hope is now in best shape.

We have gone through your issues point by point and have addressed every single one. All editorial concerns have been corrected and checked, the most critical was the slight inconsistency between the narrative in the video and the manuscript which has been solved now. It should read now along the video in a concomitant manner. Some issues regarding the voice with transitions and wordings have been corrected as well, however, due to the unavailability of our speaker, we had limited options but we hope that it fulfills all the requirements now.

There is a lot of lifeblood now in this publication and we very much hope that we could fulfill now your expectations and are very much looking forward to receiving a positive feedback.

Sincerely,

Ao. Univ.-Prof. Dr. Birgit Sattler

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