Journal of Comparative Physiology B (2021) 191:971
https://doi.org/10.1007/s00360-021-01383-9

EDITORIAL EXPRESSION OF CONCERN

Editorial Expression of Concern to: Hypoxia attenuate ionic transport in the isolated gill epithelium of *Carcinus maenas*

Čedomil Lucu[1,2]

Published online: 14 July 2021

Editorial Expression of Concern to: Journal of Comparative Physiology B (2020) 190:391–401 https://doi.org/10.1007/s00360-020-01277-2

The editors are issuing an editorial expression of concern for this article [1]. In Fig. 3, the first and second band appear to be identical. The author has been unable to provide the original data or image for Fig. 3. Readers are urged to use caution when interpreting the results of that particular analysis and the data shown in Fig. 3.

The author agrees to this Editorial Expression of Concern [1].

References

1. Lucu Č (2020) Hypoxia attenuate ionic transport in the isolated gill epithelium of *Carcinus maenas*. J Comp Physiol B 190:391–401. https://doi.org/10.1007/s00360-020-01277-2

The original article can be found online at https://doi.org/10.1007/s00360-020-01277-2.

✉ Čedomil Lucu
lucu@irb.hr

[1] Center for Marine Research, Institute Ruđer Bošković, Rovinj, Zagreb, Croatia

[2] Alfred Wegener-Institute Helmholtz Centre for Polar and Marine Research, Wadden Sea Station List, Sylt, Germany