

Serveur Académique Lausannois SERVAL serval.unil.ch

Author Manuscript

Faculty of Biology and Medicine Publication

This paper has been peer-reviewed but does not include the final publisher proof-corrections or journal pagination.

Published in final edited form as:

Title: A novel approach to measure mitochondrial respiration in frozen biological samples

Authors: Rebeca Acin-Perez, Ilan Y Benador, Anton Petcherski, Michaela Veliova, Gloria A Benavides, Sylviane Lagarrigue, Arianne Caudal, Laurent Vergnes, Anne N Murphy, Georgios Karamanlidis, Rong Tian, Karen Reue, Jonathan Wanagat, Harold Sacks, Francesca Amati, Victor M Darley-Usmar, Marc Liesa, Ajit S Divakaruni, Linsey Stiles, Orian S Shirihai

Journal: The EMBO journal

Year: 2020

DOI: [10.15252/emboj.2019104073](https://doi.org/10.15252/emboj.2019104073)

Open access available at the publisher website (under Licence CC by)

In the absence of a copyright statement, users should assume that standard copyright protection applies, unless the article contains an explicit statement to the contrary. In case of doubt, contact the journal publisher to verify the copyright status of an article.