Accepted Manuscript

Review

Endoplasmic Reticulum stress signaling and the pathogenesis of Non-Alcoholic Fatty Liver Disease

Cynthia Lebeaupin, Deborah Vallée, Younis Hazari, Claudio Hetz, Eric Chevet, Béatrice Bailly-Maitre

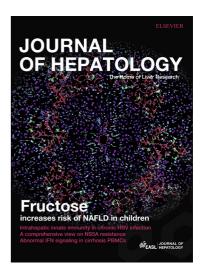
PII: S0168-8278(18)32161-5

DOI: https://doi.org/10.1016/j.jhep.2018.06.008

Reference: JHEPAT 7009

To appear in: Journal of Hepatology

Received Date: 12 February 2018
Revised Date: 22 May 2018
Accepted Date: 14 June 2018



Please cite this article as: Lebeaupin, C., Vallée, D., Hazari, Y., Hetz, C., Chevet, E., Bailly-Maitre, B., Endoplasmic Reticulum stress signaling and the pathogenesis of Non-Alcoholic Fatty Liver Disease, *Journal of Hepatology* (2018), doi: https://doi.org/10.1016/j.jhep.2018.06.008

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Endoplasmic Reticulum stress signaling and the pathogenesis of

Non-Alcoholic Fatty Liver Disease

Cynthia Lebeaupin¹, Deborah Vallée¹, Younis Hazari^{2,3,4}, Claudio Hetz^{2,3,4,5,6}, Eric Chevet^{7,8}, Béatrice Bailly-Maitre^{1,§}.

CONTACT INFORMATION:

§Address all correspondence to Dr. Bailly-Maitre, Beatrice. Bâtiment Universitaire ARCHIMED, INSERM, U1065, Team 8 "Hepatic complications in obesity", 151 route Saint Antoine de Ginestière, BP 2 3194, 06204 Nice Cedex 03, France. Email: beatrice.bailly-maitre@unice.fr or Tel.+33(0) 489064238 or Fax. +33(0)489064221.

RUNNING HEAD: ER stress and NAFLD

¹Université Côte d'Azur, INSERM, U1065, C3M, 06200 Nice, France;

²Biomedical Neuroscience Institute (BNI), Faculty of Medicine, University of Chile, Santiago, Chile.

³Center for Geroscience, Brain Health and Metabolism (GERO), Santiago, Chile.

⁴Program of Cellular and Molecular Biology, Institute of Biomedical Sciences, University of Chile, Santiago, Chile.

⁵Buck Institute for Research on Aging, Novato, CA, 94945, USA

⁶Department of Immunology and Infectious diseases, Harvard School of Public Health, 02115 Boston MA, USA.

⁷ "Chemistry, Oncogenesis, Stress, Signaling", Inserm U1242, Université de Rennes, Rennes, France ⁸Centre de Lutte Contre le Cancer Eugène Marquis, Rennes, France

Centre de Lutte Contre le Cancer Eugene Marquis, Rennes, Fran

Download English Version:

https://daneshyari.com/en/article/10218136

Download Persian Version:

https://daneshyari.com/article/10218136

<u>Daneshyari.com</u>