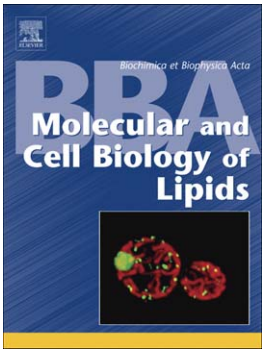

Biological and pathophysiological roles of end-products of DHA oxidation

Valentin P. Yakubenko, Tatiana V. Byzova

PII: S1388-1981(16)30268-2
DOI: doi:10.1016/j.bbalip.2016.09.022
Reference: BBAMCB 58060

To appear in: *BBA - Molecular and Cell Biology of Lipids*

Received date: 25 May 2016
Revised date: 28 September 2016
Accepted date: 29 September 2016

Please cite this article as: Valentin P. Yakubenko, Tatiana V. Byzova, Biological and pathophysiological roles of end-products of DHA oxidation, *BBA - Molecular and Cell Biology of Lipids* (2016), doi:10.1016/j.bbalip.2016.09.022

Biological and pathophysiological roles of end-products of DHA oxidation.

Valentin P. Yakubenko* [#], Tatiana V. Byzova* [±]

[*]*Department of Molecular Cardiology, Lerner Research Institute, Cleveland Clinic, Cleveland, OH,* [#]*Department of Biomedical Sciences, Quillen College of Medicine, East Tennessee State University, Johnson City, TN.*

Running title: Pathological effects of PUFA oxidation

[±]Correspondence to Dr. Tatiana Byzova, [*]Department of Molecular Cardiology, Lerner Research Institute, Cleveland Clinic, Mail Code NB50,9500 Euclid Avenue, Cleveland, OH 44195, email: byzovat@ccf.org, phone: (216)-445-4312