Accepted Manuscript

HDL-apoA-I induces the expression of angiopoietin like 4 (ANGPTL4) in endothelial cells via a PI3K/AKT/FOXO1 signaling pathway

Dimitris Theofilatos, Panagiotis Fotakis, Efi Valanti, Despina Sanoudou, Vassilis Zannis, Dimitris Kardassis

PII: S0026-0495(18)30136-7
DOI: doi:10.1016/j.metabol.2018.06.002
Reference: YMETA 53794

To appear in: *Metabolism*

Received date: 19 December 2017
Accepted date: 17 June 2018

Please cite this article as: Dimitris Theofilatos, Panagiotis Fotakis, Efi Valanti, Despina Sanoudou, Vassilis Zannis, Dimitris Kardassis , HDL-apoA-I induces the expression of angiopoietin like 4 (ANGPTL4) in endothelial cells via a PI3K/AKT/FOXO1 signaling pathway. Ymeta (2018), doi:10.1016/j.metabol.2018.06.002

HDL-apoA-I induces the expression of angiopoietin like 4 (ANGPTL4) in endothelial cells via a PI3K/AKT/FOXO1 signaling pathway

Dimitris Theofilatos[1], Panagiotis Fotakis[2#], Efi Valanti[3], Despina Sanoudou[3], Vassilis Zannis[2], and Dimitris Kardassis[1*]

[1]Laboratory of Biochemistry, University of Crete School of Medicine and Institute of Molecular Biology and Biotechnology, Foundation for Research and Technology of Hellas, Heraklion, Greece

[2]Section of Molecular Genetics, Boston University Medical School, Boston, USA

[3]4th Department of Internal Medicine, "Attikon" Hospital, Medical School, National and Kapodistrian University of Athens, Athens, Greece

[#]current address: Columbia University School of Medicine, New York, USA

[*]Corresponding author at University of Crete School of Medicine and Institute of Molecular Biology and Biotechnology, Foundation for Research and Technology of Hellas, Heraklion 71003 Greece. Tel. +30-2810394549; e-mail: kardasis@imbb.forth.gr