Accepted Manuscript

Role of angiopoietin-like 3 (ANGPTL3) in regulating plasma level of low-density lipoproteins

Yu-Xin Xu, Valeska Redon, Haojie Yu, William Querbes, James Pirruccello, Abigail Liebow, Amy Deik, Kevin Trindade, Xiao Wang, Kiran Musunuru, Clary B. Clish, Chad Cowan, Kevin Fizgerald, Daniel Rader, Sekar Kathiresan

PII: S0021-9150(17)31265-0

DOI: 10.1016/j.atherosclerosis.2017.08.031

Reference: ATH 15186

To appear in: Atherosclerosis

Received Date: 20 March 2017

Revised Date: 2 August 2017

Accepted Date: 30 August 2017

Please cite this article as: Xu Y-X, Redon V, Yu H, Querbes W, Pirruccello J, Liebow A, Deik A, Trindade K, Wang X, Musunuru K, Clish CB, Cowan C, Fizgerald K, Rader D, Kathiresan S, Role of angiopoietinlike 3 (ANGPTL3) in regulating plasma level of low-density lipoproteins, *Atherosclerosis* (2017), doi: 10.1016/j.atherosclerosis.2017.08.031.

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.



Role of angiopoietin-like 3 (ANGPTL3) in regulating plasma level of lowdensity lipoproteins

Yu-Xin Xu¹, Valeska Redon², Haojie Yu³, William Querbes⁴, James Pirruccello^{1,8}, Abigail Liebow⁴, Amy Deik⁵, Kevin Trindade², Xiao Wang⁶, Kiran Musunuru⁶, Clary B. Clish⁵, Chad Cowan^{3,7}, Kevin Fizgerald⁴, Daniel Rader², and Sekar Kathiresan^{1,9}

- 1. Center for Genomic Medicine and Cardiovascular Research Center, Massachusetts General Hospital, Boston, MA 02114, USA
- Institute for Translational Medicine and Therapeutics, Perelman School of Medicine, University of Pennsylvania, 11-125 Translational Research Center, 3400 Civic Center Blvd, Building 421, Philadelphia, PA 19104-5158, USA
- 3. Department of Stem Cell and Regenerative Biology, Harvard Stem Cell Institute, Harvard University, Cambridge, MA 02138, USA
- 4. Alnylam Pharmaceuticals, 300 Third Street, 3rd Floor, Cambridge, MA 02142, USA
- 5. Broad Institute of Harvard and MIT, Cambridge, Massachusetts, USA.
- Cardiovascular Institute, Department of Medicine, Perelman School of Medicine, University of Pennsylvania, Philadelphia
- Center for Regenerative Medicine, Massachusetts General Hospital, Boston, MA 02114, USA

Download English Version:

https://daneshyari.com/en/article/8657043

Download Persian Version:

https://daneshyari.com/article/8657043

Daneshyari.com