

Accepted Manuscript

Title: PROPROTEIN CONVERTASE SUBTILISIN-KEXIN
TYPE-9 (PCSK9) AND TRIGLYCERIDE-RICH
LIPOPROTEIN METABOLISM: FACTS AND GAPS

Authors: Andrea Baragetti, Daniela Grejtakova, Manuela
Casula, Elena Olmastroni, Gloria Saccani Jotti, Giuseppe
Danilo Norata, Alberico L. Catapano, Stefano Bellosta



PII: S1043-6618(17)31656-0
DOI: <https://doi.org/10.1016/j.phrs.2018.01.025>
Reference: YPHRS 3813

To appear in: *Pharmacological Research*

Received date: 20-12-2017
Revised date: 24-1-2018
Accepted date: 26-1-2018

Please cite this article as: Baragetti Andrea, Grejtakova Daniela, Casula Manuela, Olmastroni Elena, Jotti Gloria Saccani, Norata Giuseppe Danilo, Catapano Alberico L, Bellosta Stefano. PROPROTEIN CONVERTASE SUBTILISIN-KEXIN TYPE-9 (PCSK9) AND TRIGLYCERIDE-RICH LIPOPROTEIN METABOLISM: FACTS AND GAPS. *Pharmacological Research* <https://doi.org/10.1016/j.phrs.2018.01.025>

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.

**PROPROTEIN CONVERTASE SUBTILISIN-KEXIN TYPE-9 (PCSK9) AND TRIGLYCERIDE-RICH
LIPOPROTEIN METABOLISM: FACTS AND GAPS**

Andrea Baragetti^{a,b}, Daniela Grejtakova^c, Manuela Casula^d, Elena Olmastroni^d, Gloria Sacconi Jotti^e,
Giuseppe Danilo Norata^{a,f}, Alberico L. Catapano^{*a,c}, Stefano Bellosti^{a,c}

a: Department of Pharmacological and Biomolecular Sciences, Università degli Studi di Milano, via
Balzaretti 9, 20133, Milan

b: S.I.S.A. Center for the Study of Atherosclerosis – Bassini Hospital, Cinisello Balsamo, Milan

c: IRCCS MultiMedica, via Fantoli 16, 20138, Milan

d: Epidemiology and Preventive Pharmacology Centre (SEFAP), Department of Pharmacological
and Biomolecular Sciences, Università degli Studi di Milano, Via Balzaretti, 9, 20133 Milano, Italy

e: Department of Medicine & Surgery, Faculty of Medicine, University of Parma, Via Volturno 39,
43121 Parma, Italy

f: School of Biomedical Sciences, Curtin Health Innovation Research Institute, Curtin University,
Perth, Kent St., Bentley Western Australia 6102, Australia

Address correspondence to:

*Alberico Luigi Catapano

Università degli Studi di Milano

Department of Pharmacological and Biomolecular Sciences, University of Milan, Italy. Via Balzaretti
9, 20133, Milan, Italy. Phone: +39 0250318302; E-mail: alberico.catapano@unimi.it

,655

Download English Version:

<https://daneshyari.com/en/article/8536428>

Download Persian Version:

<https://daneshyari.com/article/8536428>

[Daneshyari.com](https://daneshyari.com)