### **Insight Into ATVB Authors**

# ATVB Named Lecture Reviews —Insight Into Author

ATVB Named Lecture Reviews-2015 Jeffrey M. Hoeg ATVB Award for Basic Science and Clinical Research

Insight Into the Author: Alan E. Mast, MD, PhD, Blood Research Institute, BloodCenter of Wisconsin, Milwaukee, WI

#### Why did you choose the profession of scientific investigation?

I have always been curious. I enjoy figuring out new things.

#### Who have been your role model(s) in your scientific and professional life?

I have had many scientific mentors that I have learned from over the years. Guy Salvesen, my PhD mentor, taught me how to approach scientific questions and enjoy the wonder of working in the laboratory.

#### What have been important influences on your professional life?

My father was a professor of electrical engineering and taught me about a career in academics.

#### What are your scientific inspirations?

To ask and answer questions that help put the pieces of a scientific puzzle together.

#### How have mentors contributed to your professional development?

During my residency, Sam Santoro encouraged me to continue doing clinical as well as basic science projects during my career. This was really good advice and has allowed me to approach a wide diversity of scientific questions during my professional career.

#### If you knew then what you know now, would you do anything different?

I would have started doing triathlons when I was younger.

#### What wisdom do you impart on new investigators?

Patient hard work over time leads to success.

#### If you were not a scientist, which profession would you pick?

A National Park Ranger.

#### Which direction do you envisage your science taking?

I think we will begin to collaborate with more scientists due to the complex nature of the questions we are beginning to ask.

#### What are your nonscientific activities?

I enjoy exercising, hiking in the mountains, and have a tank with tropical fish.

#### What sports do you follow?

I have followed University of Illinois sports since I was 6 years old when my mother would let me have the radio next to my bed to listen to basketball games. I also have become a Green Bay Packer fan since moving to Wisconsin.

#### What are your favorite books, movies, music (pick one or all)?

I listen to country music; for many songs, I enjoy the silly lyrics more than the music. I enjoy reading about American history.

#### What are your favorite foods and are they heart healthy?

M&Ms. They are like vitamin pills, so they have to be heart healthy.

1269

© 2017 American Heart Association, Inc.

Arterioscler Thromb Vasc Biol is available at http://atvb.ahajournals.org

DOI: 10.1161/ATV.00000000000000000

This Insight Into ATVB Authors was originally published as part of the ATVB Named Lecture Review series. The original article is available online at http://atvb.ahajournals.org/content/36/1/9.full

## Arteriosclerosis, Thrombosis, and Vascular Biology



JOURNAL OF THE AMERICAN HEART ASSOCIATION

#### ATVB Named Lecture Review—Insight Into Author: Alan E. Mast

Arterioscler Thromb Vasc Biol. 2017;37:1269
doi: 10.1161/ATV.00000000000000000000000000000000
Arteriosclerosis, Thrombosis, and Vascular Biology is published by the American Heart Association, 7272
Greenville Avenue, Dallas, TX 75231
Copyright © 2017 American Heart Association, Inc. All rights reserved.
Print ISSN: 1079-5642. Online ISSN: 1524-4636

The online version of this article, along with updated information and services, is located on the World Wide Web at:

http://atvb.ahajournals.org/content/37/7/1269

**Permissions:** Requests for permissions to reproduce figures, tables, or portions of articles originally published in *Arteriosclerosis, Thrombosis, and Vascular Biology* can be obtained via RightsLink, a service of the Copyright Clearance Center, not the Editorial Office. Once the online version of the published article for which permission is being requested is located, click Request Permissions in the middle column of the Web page under Services. Further information about this process is available in the Permissions and Rights Question and Answer document.

**Reprints:** Information about reprints can be found online at: http://www.lww.com/reprints

**Subscriptions:** Information about subscribing to *Arteriosclerosis*, *Thrombosis*, *and Vascular Biology* is online at:

http://atvb.ahajournals.org//subscriptions/