

**Regulation Of Vascular Smooth Muscle Function
(Colloquium Series In Integrated Systems Physiology:
From Molecule To Function)**

By Raouf A. Khalil

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Many of the protocols are from the classic book series Methods in Molecular Biology, Methods in Molecular Medicine, Methods in Biotechnology,
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she is a Senior Lecturer teaching in Pathophysiology, Anatomy and Physiology at and steroid receptor function; Metabolism and metabolic regulation;
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<http://www.amazon.com/Regulation-Vascular-Colloquium-Integrated-Physiology/dp/161504180X>

Department of Internal Medicine and Physiology, Regulation of Vascular Smooth Muscle Function, Colloquium Series on Integrated Systems Physiology:
<http://onlinelibrary.wiley.com/doi/10.1113/jphysiol.1990.sp018245/citedby>

Abstract. Vascular smooth muscle (VSM) constitutes most of the tunica media in blood vessels and plays an important role in the control of vascular tone.
<http://www.ncbi.nlm.nih.gov/books/NBK54586/>

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<http://www.umaine.edu/graduate/research/regulation-vascular-smooth>

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<http://guides.ucsf.edu/c.php?g=100998&p=655270>

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vascular smooth muscle, Skeletal Muscle Circulation, Colloquium Series on Integrated Systems Physiology: and Raouf A. Khalil,
<http://www.hindawi.com/journals/tswj/2007/546383/citations/>

Experimental Biology 2002 Translating the Genome April 20 endothelial and vascular smooth muscle cell dysfunction Regulation and function of human
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and Integrated Systems Physiology: From Molecule to Function to Regulation of Vascular Smooth Muscle Function (Khalil) Integrated Systems Physiology Series
<http://blogs.library.ucla.edu/biomedical/2011/03/16/new-electronic-resource/>

How Far Have We Come in Reducing Health Disparities?: Progress Colloquium Series on Integrated Systems Smooth Muscle Function Raouf A. Khalil.
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provide an overview of the current state of knowledge of molecular mechanisms/processes that control differentiation of vascular smooth muscle regulation of
<http://www.ncbi.nlm.nih.gov/pubmed/15269336>

Regulation of Vascular Smooth Muscle Contraction. The contractile properties of smooth muscle are broadly classified as phasic (fast) and tonic (slow).
<http://www.mayo.edu/research/labs/cardiovascular-contractility-signaling/regulation-vascular-smooth-muscle-contraction>

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