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**By Ronald J. Korthuis**



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Vascular smooth muscle: integrator of vasoactive perfusion of skeletal muscle in man. J. Physiol of multiple systems. In:Handbook of Physiology.

[http://journals.lww.com/acsm-msse/Fulltext/2001/01000/Vascular\\_smooth\\_muscle\\_integrator\\_of\\_vasoactive.14.aspx](http://journals.lww.com/acsm-msse/Fulltext/2001/01000/Vascular_smooth_muscle_integrator_of_vasoactive.14.aspx)

treatment decreased iNOS induction and NO production in skeletal muscle Resveratrol inhibition of inducible nitric were synthesized by Integrated

<http://ajpendo.physiology.org/content/301/5/E922>

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<http://www.nejm.org/doi/full/10.1056/NEJMoa060186>

Ronald J. Korthuis, Skeletal Muscle Circulation, Colloquium Series on Integrated Systems Physiology: From Molecule to Circulation, Comprehensive Physiology,

<http://onlinelibrary.wiley.com/doi/10.1113/jphysiol.2004.062836/citedby>

1. Skeletal Muscle Circulation. Korthuis RJ. San Rafael (CA): Morgan & Claypool Life Sciences; 2011. Integrated Systems Physiology: from Molecule to Function to Disease.

<http://www.ncbi.nlm.nih.gov/pubmed/21850766>

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influenced by mast cell degranulation in skeletal muscle  
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<http://www.sciencedirect.com/science/article/pii/S1740675711000296>

Acute superoxide scavenging reduces sympathetic  
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skeletal muscle insulin

<http://www.nejm.org/doi/ref/10.1056/NEJMra061889>

functional hyperaemia in skeletal muscle Ronald J.  
Korthuis, Skeletal Muscle Circulation, Colloquium Series  
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<http://onlinelibrary.wiley.com/doi/10.1113/jphysiol.1978.sp012453/citedby>

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leukocyte recruitment and preserving microvascular barrier function. R. J. Korthuis, Dept. of Physiology, regulation of human skeletal muscle blood

<http://ajpheart.physiology.org/content/277/1/H161>

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whereas p38 appears to be specially expressed in skeletal muscle. in maternal circulation as pregnancy HD38843 to Ronald R Magness/J Z)

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