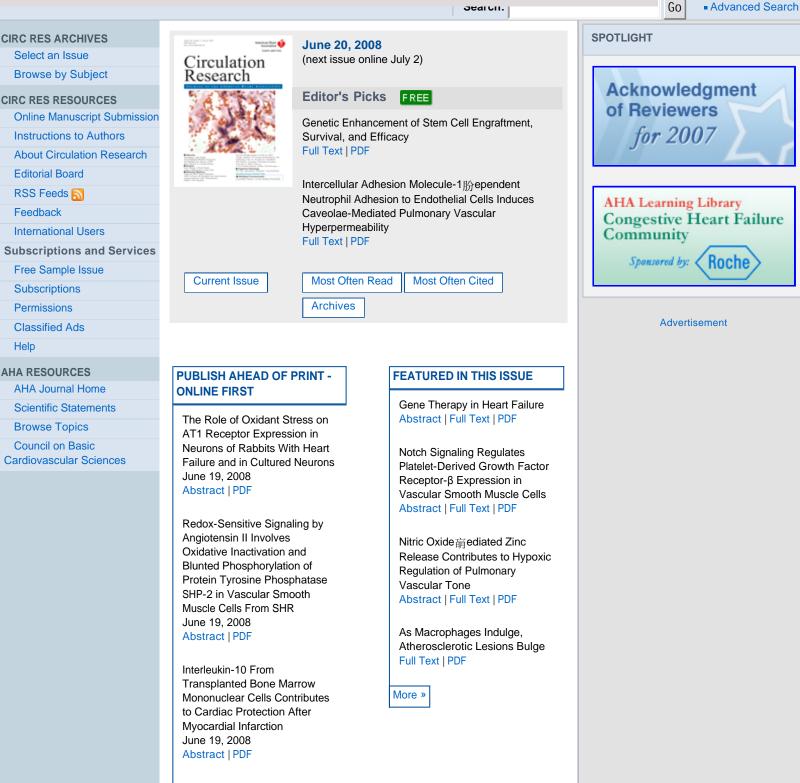
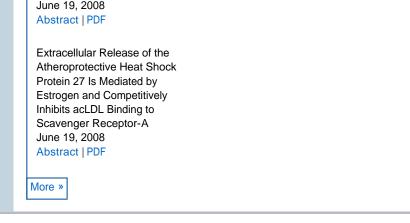
American Heart

Learn and Live

## **Circulation Research**



Neurotrophin p75 Receptor (p75<sup>NTR</sup>) Promotes Endothelial Cell Apoptosis and Inhibits Angiogenesis. Implications for Diabetes-Induced Impaired Neovascularization in Ischemic Limb Muscles



For faster access to AHA Journals Online from certain locations, use this URL: http://intl.ahajournals.org (More Information)

Privacy Statement | Legal Disclaimer | Copyright

Copyright © 2008 American Heart Association, Inc. All rights reserved. Unauthorized use prohibited.

Lippincott Williams & Wilkins Lippincott Williams & Wilkins publishes the AHA Journals for the American Heart Association



Stanford University Libraries' HighWire Press® assists in the publication of the AHA Journals Online