

## **Endogenous ANP suppresses cardiac fibroblast proliferation through inhibition of endothelin gene promoter activity**

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Glenn, D.G., Rahmutula, D., Nishimoto, M., Liang, F. and Gardner, D.G. Endogenous ANP suppresses cardiac fibroblast proliferation through inhibition of endothelin gene promoter activity. A role for GATA4. [1] *Cardiovascular Res.*, in press.

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**Source URL:** <http://diabetes.ucsf.edu/publications/endogenous-anp-suppresses-cardiac-fibroblast-proliferation-through-inhibition>

**Links:**

[1] <http://cardiovascres.oxfordjournals.org/cgi/content/full/cvp208>