

Role of ventriculo vascular coupling in cardiac response to increased contractility in closed-chest dogs

J Clin Invest. 1991;**87**(2):755-755. <https://doi.org/10.1172/JCI114835C1>.

Correction

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G. L. Freeman and J. T. Colston.

The Journal of Clinical Investigation, Volume 86, No. 4, October 1990.

Page 1278.

Due to a printer's error, a line of type was dropped from the third and fourth sentences of the introduction to this article. The complete third and fourth sentences should read:

Two mechanisms by which this can occur are adrenergic stimulation and increased heart rate, or the force-frequency effect. Studies in isolated muscle segments (1–3) and in intact hearts (4–6) have shown that both of these stimuli increase the inotropic state of the myocardium.