

# **GENES AND CARDIOVASCULAR FUNCTION**

**Raye Anton**

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Am J Physiol Heart Circ Physiol. Dec;(6):H Effects of exercise training on cardiac function, gene expression, and apoptosis in rats. Jin H(1).

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Therapeutic in vivo gene transfer for genetic disease using AAV: progress and characterization of a third generation lentiviral vector pseudotyped with Nipah virus envelope proteins for endothelial cell transduction. However, regarding the cardiovascular system, there are basic morphological differences as the zebrafish heart consists of only two heart chambers, one atrium and one ventricle. The first results are expected in mid-For IEEE to continue sending you helpful information on our products and services, please consent to our updated Privacy Policy. They are able to express genes in quiescent cells like Ad, and for a long period of time, although the maximum expression is reached in days Su et al.