

Erratum to: Exercise training in adverse cardiac remodeling

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The original publication of this article contains a mistake. In the pdf-version on page 1080, left column, first paragraph, line 3, (or else in the second paragraph in the introduction starting with): “In contrast to pathological LV remodeling, physiological LV remodeling that is produced by regular dynamic exercise is associated with a decreased risk for coronary artery disease and heart failure [37], an increased myocardial perfusion capacity [9],)”.

The authors cited reference [9] inadvertently by mistake; the correct reference is:

Laughlin MH, Bowles DK, Duncker DJ: The coronary circulation in exercise training. *Am J Physiol Heart Circ Physiol* 2012;302:H10–H23.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00424-014-1464-8>.

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