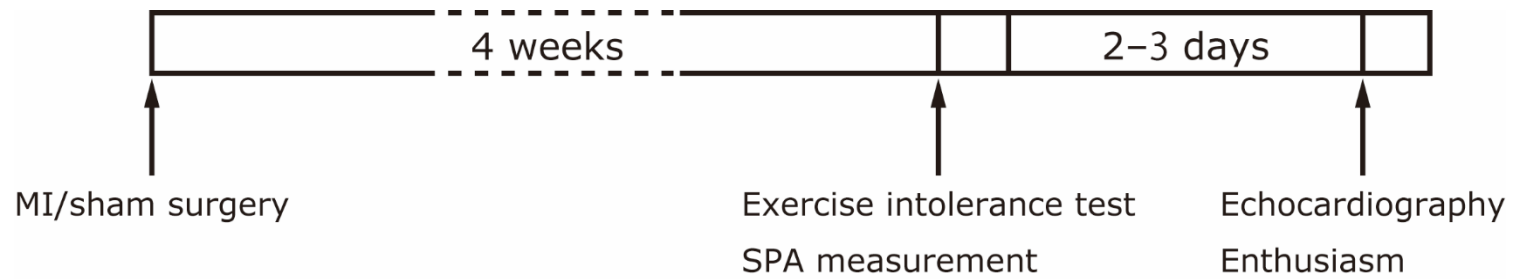




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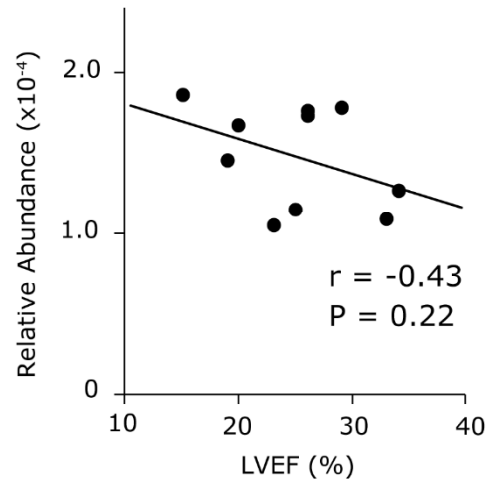
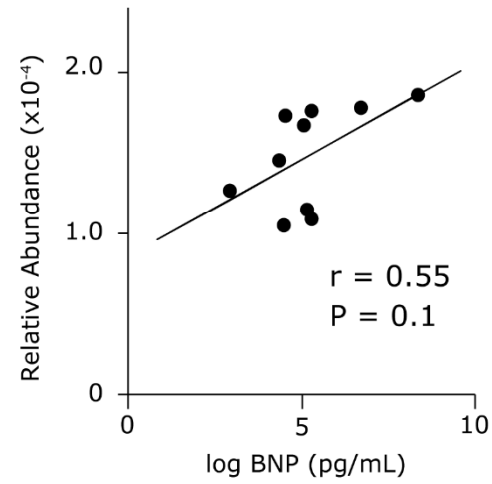
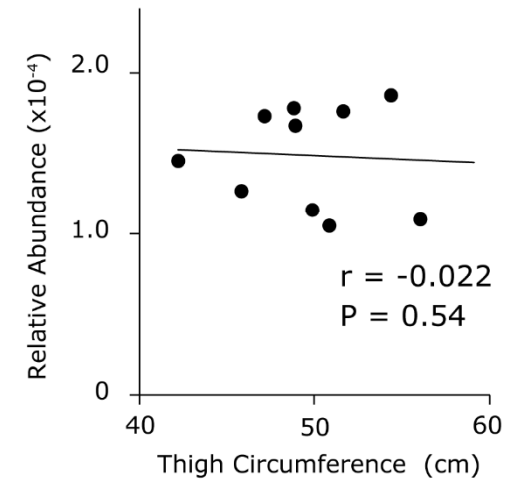
Title	Protein acetylation in skeletal muscle mitochondria is involved in impaired fatty acid oxidation and exercise intolerance in heart failure
Author(s)	Tsuda, Masaya; Fukushima, Arata; Matsumoto, Junichi et al.
Citation	Journal of cachexia, sarcopenia and muscle, 9(5), 844-859 https://doi.org/10.1002/jcsm.12322
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Supplemental Fig. 1

Schematic representation of the time schedule of the experimental protocol. SPA, spontaneous physical activity.

A**B****C****Supplemental Fig. 2**

Correlations between the plasma acetyllysine level and LVEF (**A**), log BNP (**B**), and thigh circumference (**C**) in the 10 patients with HF.

LVEF, left ventricular ejection fraction; BNP, brain natriuretic peptide.