

Computational analysis of the effect of the type of LVAD flow on coronary perfusion and ventricular afterload

Ki Moo Lim · In Su Kim · Seong Wook Choi ·
Byung Goo Min · Yong Soon Won ·
Heon Young Kim · Eun Bo Shim

Published online: 20 August 2009
© The Physiological Society of Japan and Springer 2009

Erratum to: J Physiol Sci (2009) 59:307–316
DOI 10.1007/s12576-009-0037-7

The authors would like to correct the acknowledgments as follows:

Acknowledgments This work was partly supported by the IT R&D program of MKE/IITA 2008-F-029-01, Development of e-Organ system based on Cyber Computing, the NRL program of Korea Science & Engineering Foundation (ROA-2008-000-20127-0), and the KOSEF project (R01-2007-000-20691-0).

The online version of the original article can be found under doi:[10.1007/s12576-009-0037-7](https://doi.org/10.1007/s12576-009-0037-7).

K. M. Lim · I. S. Kim · S. W. Choi · B. G. Min ·
H. Y. Kim · E. B. Shim (✉)
Department of Mechanical and Biomedical Engineering,
Kangwon National University, Hyoja-dong, Chuncheon,
Gangwon-do, Republic of Korea
e-mail: ebshim@kangwon.ac.kr

Y. S. Won
Department of Thoracic and Cardiovascular Surgery,
College of Medicine, Soonchunhyang University,
Bucheon, Gyeonggi-do, Republic of Korea