

ERRATUM

Erratum to: Teneligliptin improves left ventricular diastolic function and endothelial function in patients with diabetes

Takehiro Hashikata¹ · Minako Yamaoka-Tojo² · Ryota Kakizaki¹ ·
Teruyoshi Nemoto¹ · Kazuhiro Fujiyoshi¹ · Sayaka Namba¹ · Lisa Kitasato¹ ·
Takuya Hashimoto¹ · Ryo Kameda¹ · Emi Maekawa¹ · Takao Shimohama¹ ·
Taiki Tojo¹ · Junya Ako¹

Published online: 18 February 2016
© Springer Japan 2016

Erratum to: Heart Vessels DOI 10.1007/s00380-015-0724-7

Unfortunately, in the original publication of the article, the first part of Fig. 2 is published with errors. The corrected Fig. 2 is published with this erratum.

The online version of the original article can be found under doi:[10.1007/s00380-015-0724-7](https://doi.org/10.1007/s00380-015-0724-7).

✉ Takehiro Hashikata
t_hashikata@med.kitasato-u.ac.jp
Minako Yamaoka-Tojo
myamaoka@med.kitasato-u.ac.jp

¹ Department of Cardiovascular Medicine, Kitasato University School of Medicine, Sagamihara, Japan

² Department of Rehabilitation, Kitasato University School of Allied Health Sciences, 1-15-1 Kitasato, Minami-ku, Sagamihara, Kanagawa 252-0373, Japan

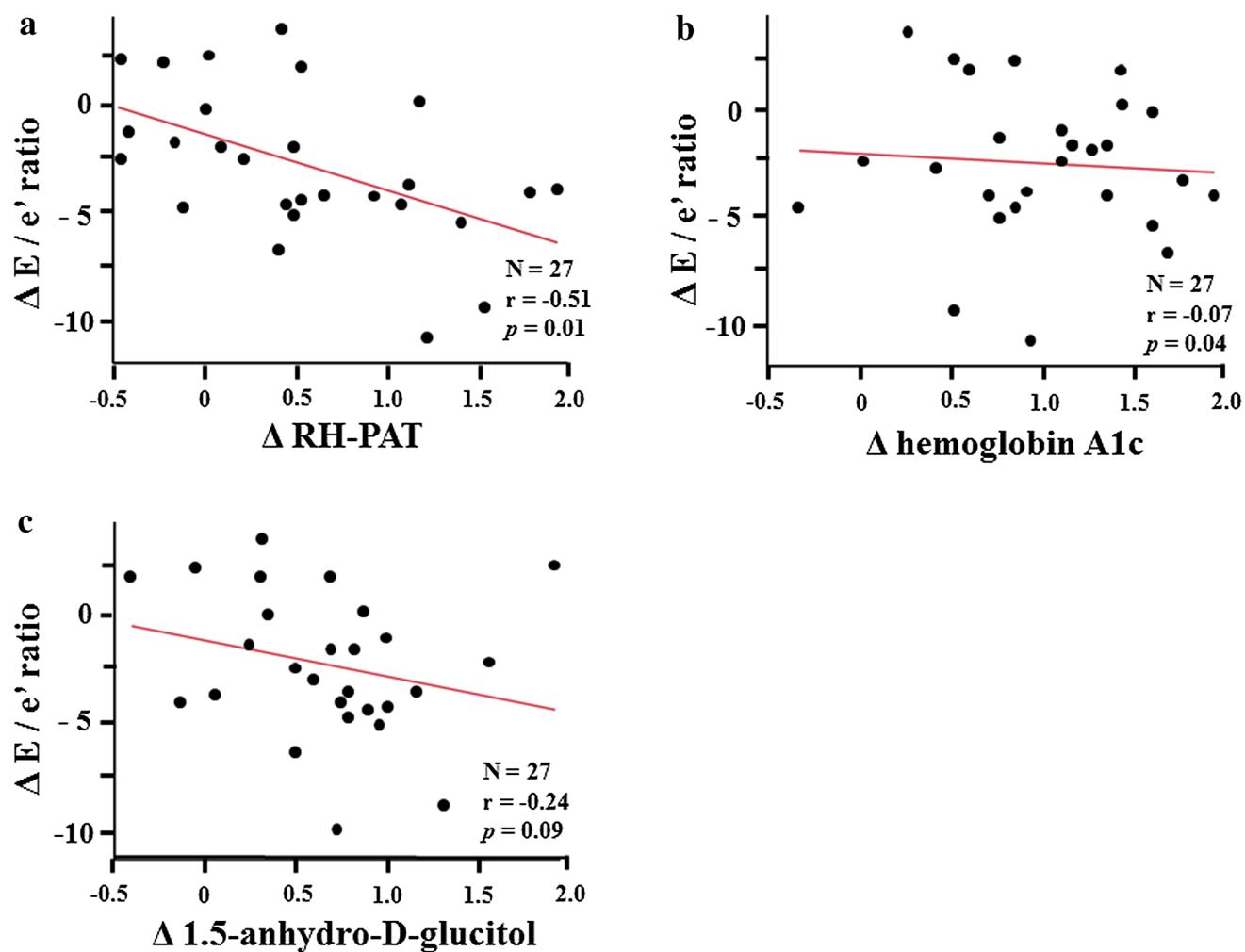


Fig. 2 Showed a significant negative correlation between changes in the peak early diastolic velocity/basal septal diastolic velocity (E/e') ratio and reactive hyperemia peripheral arterial tonometry (RHPAT)

values (a). There was no significant correlation between changes in the E/e' ratio and improvement in hyperglycemia (b, c). Values of *delta* indicated values at 3 months after treatment—values at baseline