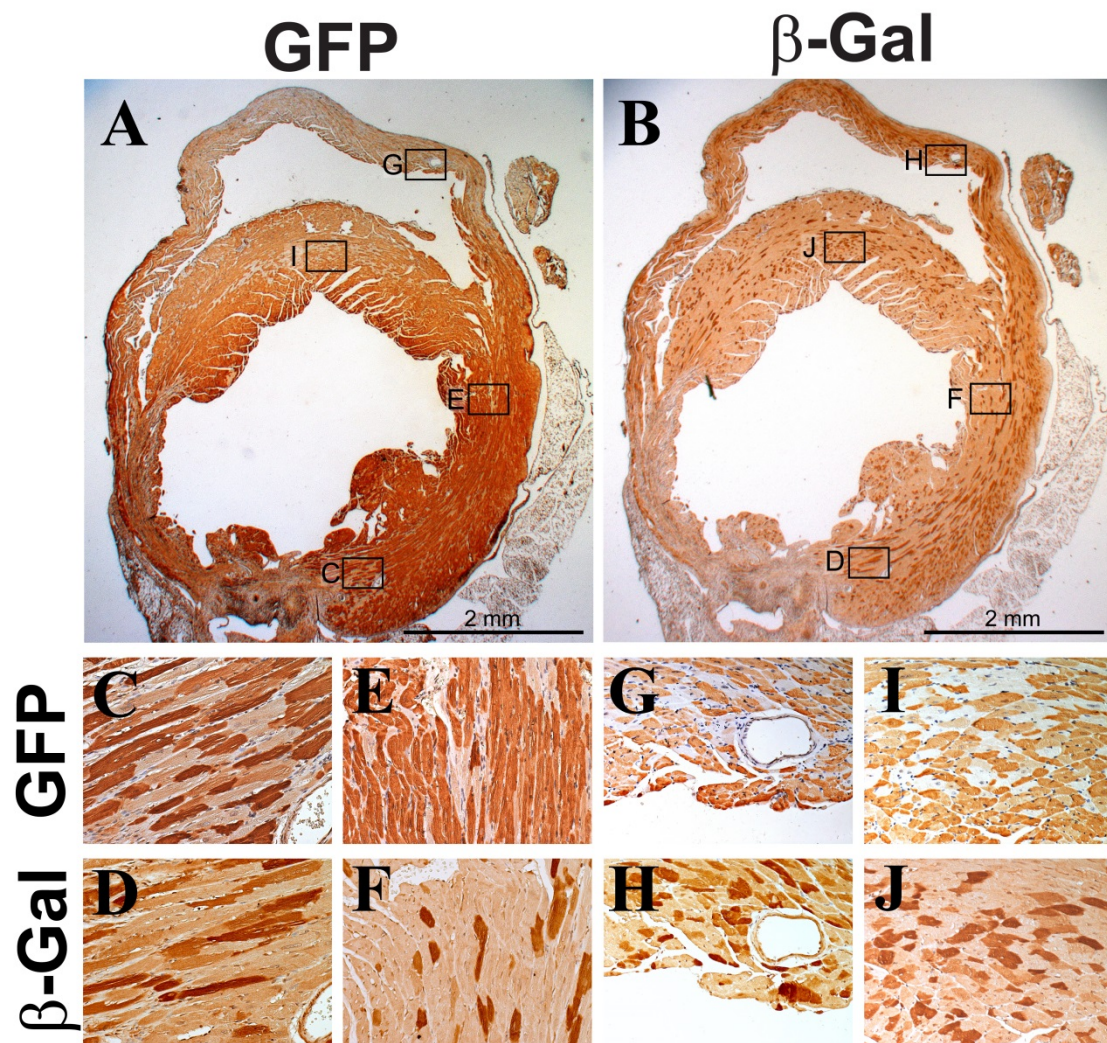




Supporting Information Fig 1. Distribution of GFP⁺ or β-Gal⁺ cardiomyocytes in the heart at day 14 after myocardial infarction.

- A-B. The heart at day 14 post-infarction was subjected to GFP or β-Gal staining. The images of whole heart cross-sections were taken at low magnification.
- C-J. The specified images were taken from the border zone, remote area of the scar site, the interventricular septum and the right ventricle under higher magnification.