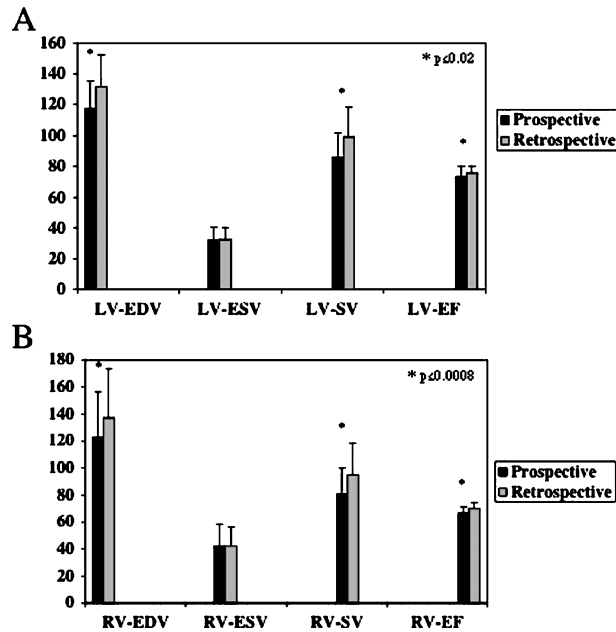


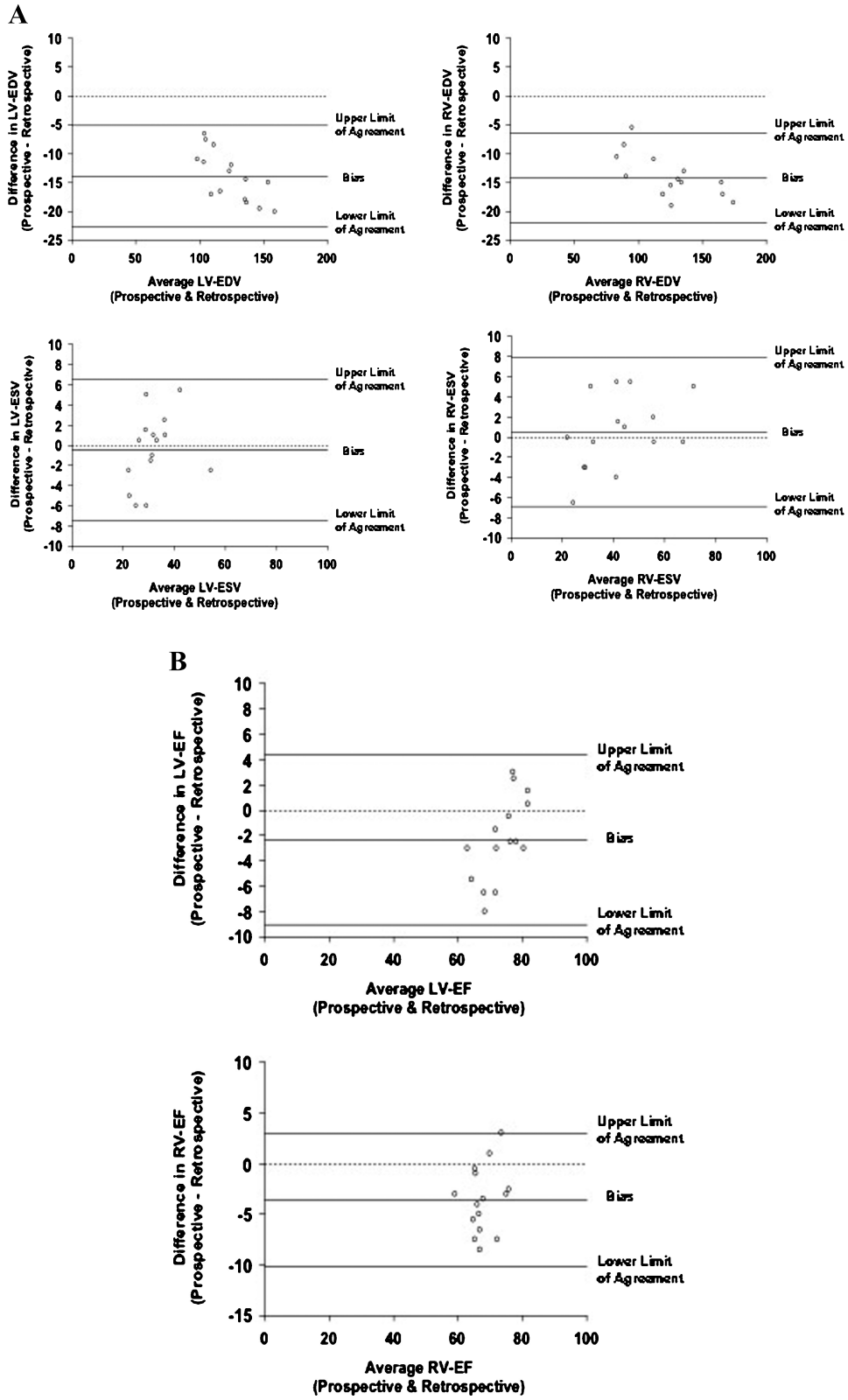
## Erratum

In Sievers B et al. 7(2), Impact of the ECG gating method on ventricular volumes and ejection fractions assessed by cardiovascular magnetic resonance imaging, 2005; 441–446, Figs. 2 and 3 were printed incorrectly.

The correct figures and legends for this article are printed below. The publisher wishes to express its sincere regrets for any inconvenience this error may have caused the authors and the readers of the *Journal of Cardiovascular Magnetic Resonance*.



**Figure 2.** Mean and standard deviations of left (A) and right (B) ventricular volumes and EF, displayed as boxplots. EDV, SV, and EF differ significantly according to the gating technique used for image acquisition.



**Figure 3.** Band-Altman analysis of the differences between left and right ventricular volumes (A) and EF (B) acquired with prospective triggering and retrospective gating.