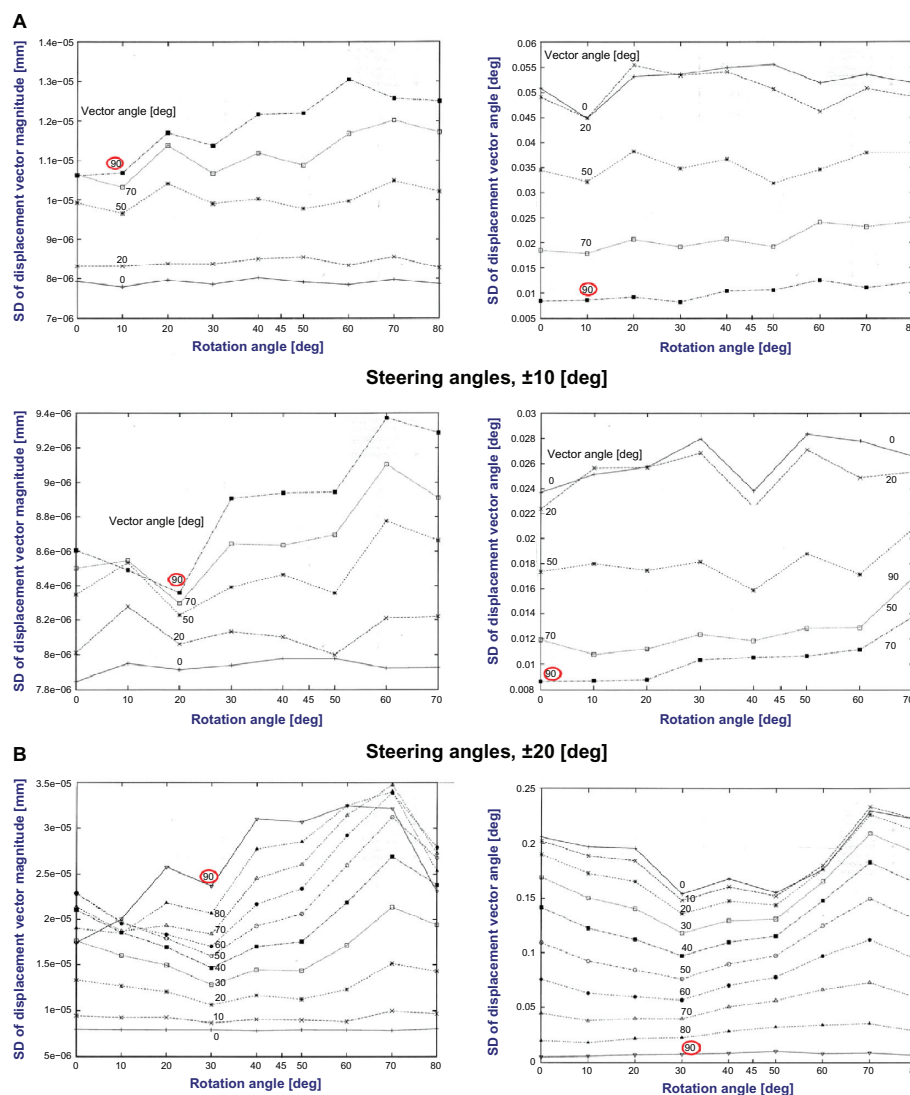


# Erratum

Sumi C, Ichimaru K, Shinozuka Y. Beam steering and coordinate system rotation improves accuracy of ultrasonic measurements of tissue displacement vector and lateral displacement. *Reports in Medical Imaging*. 2011;4 47–66.

Figure 6 should be as shown below.



**Figure 6** For the same simulated echo data with displacements (magnitude, 0.01 mm) in various directions ( $\theta$  in Figure 1A), evaluation of standard deviations of the magnitude and angle of displacement vector measured using the two-dimensional autocorrelation method for (A) lateral modulation with steering angles  $\theta = \pm 10^\circ$  and  $\pm 20^\circ$ , and (B) spectra frequency division method and ASTA vs rotation angle  $\theta'$  (see Figure 5).

**Abbreviations:** mm, millimeters; deg, degrees; SD, standard deviation.