

# Erratum: Semi-automated pulmonary nodule interval segmentation using the NLST data

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There is an error in the contributing author's name on the published article<sup>1</sup>.

The correct spelling is Jianguo Zhu (misspelled as Jiangguo Zhu).

## Page 12: Discussion Section:

**Corrected to:** The Food and Drug Administration (FDA)

**Current:** The Federal Drug Administration (FDA)

## Corrected to:

Recently these nodules were segmented using the shape and location information (matched filter-based approach) to assess the sizes and volume estimation, a variability of 3.9 to 28% has been reported, they have shown a higher variability for smaller nodules.

## Current:

Recently these nodules were given to a clinical radiologist to assess the sizes and volume estimation, a variability of 3.9 to 28% has been reported, they have shown a higher variability for smaller nodules.

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## REFERENCE

1. Balagurunathan Y, Beers A, Kalpathy-Cramer J, et al. Semi-automated pulmonary nodule interval segmentation using the NLST data. *Med Phys*. 2018;45:1093–1107.