

## CORRECTION

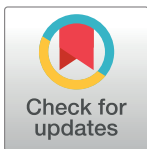
# Correction: Quantitative CT analysis of honeycombing area predicts mortality in idiopathic pulmonary fibrosis with definite usual interstitial pneumonia pattern: A retrospective cohort study

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[S1 Fig](#), “The receiver operating characteristic curve with the relative Youdens’s index.” does not appear. Please view [S1 Fig](#) here.

## Supporting information

**S1 Fig. The receiver operating characteristic curve with the relative Youden’s index.** The area under the curve with 4.8% cutoff point of %HA was 0.735. The sensitivity, the specificity, and the accuracy were 86.2%, 56.5%, and 73.1%, respectively. %HA = computed-tomography-derived %honeycombing area.  
(TIF)



## Reference

1. Nakagawa H, Ogawa E, Fukunaga K, Kinose D, Yamaguchi M, Nagao T, et al. (2019) Quantitative CT analysis of honeycombing area predicts mortality in idiopathic pulmonary fibrosis with definite usual interstitial pneumonia pattern: A retrospective cohort study. *PLoS ONE* 14(3): e0214278. <https://doi.org/10.1371/journal.pone.0214278> PMID: 30897161

## OPEN ACCESS

**Citation:** Nakagawa H, Ogawa E, Fukunaga K, Kinose D, Yamaguchi M, Nagao T, et al. (2019) Correction: Quantitative CT analysis of honeycombing area predicts mortality in idiopathic pulmonary fibrosis with definite usual interstitial pneumonia pattern: A retrospective cohort study. *PLoS ONE* 14(12): e0226214. <https://doi.org/10.1371/journal.pone.0226214>

**Published:** December 2, 2019

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