Erratum

Erratum to quantitative features can predict further growth of persistent pure ground-glass nodule

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Erratum to: Quant Imaging Med Surg 2019;9:283-291

Quantitative features can predict further growth of persistent pure ground-glass nodule

In the February 2019 issue (V9N2) of *Quantitative Imaging in Medicine and Surgery*, the paper "Quantitative features can predict further growth of persistent pure ground-glass nodule", Feb;9(2):283-291, by Zhe Shi, Jiajun Deng, Yunlang She, Lei Zhang, Yijiu Ren, Weiyan Sun, Hang Su, Chenyang Dai, Gening Jiang, Xiwen Sun, Dong Xie, Chang Chen (1), was published with two errors and should be corrected as below:

(I) In the author list, "Zhe Shi[1]" should be corrected as "Zhe Shi[1#]". It's indicated that Dr. Zhe Shi, Dr. Jiajun Deng and Dr. Yunlang She have contributed equally to this work.

(II) The *Table S2* was published with its table headers misplaced, and the whole table should be corrected as:

Table S2 Logistic regression and ROC analysis for CT predictors of further nodule growth

Predictors	OR (95% CI)	P	AUC (95% CI)	Cut-off
3D maximum diameter (mm)	6.35 (2.59, 15.54)	0.001	0.896 (0.820, 0.948)	10.2
Standard deviation (HU)	2.05 (1.06, 3.97)	0.033	0.81 (0.723, 0.883)	50.0

Data are adjusted odds ratio per one standard deviation change; ROC, receiver operating curve; OR, odds ratio; CI, confidence interval; AUC, area under the curve.

The publisher regrets the errors and all the inconveniences caused.

References

1. Shi Z, Deng J, She Y, Zhang L, Ren Y, Sun W, Su H, Dai C, Jiang G, Sun X, Xie D, Chen C. Quantitative features can predict further growth of persistent pure ground-glass nodule. Quant Imaging Med Surg 2019;9:283-91.

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