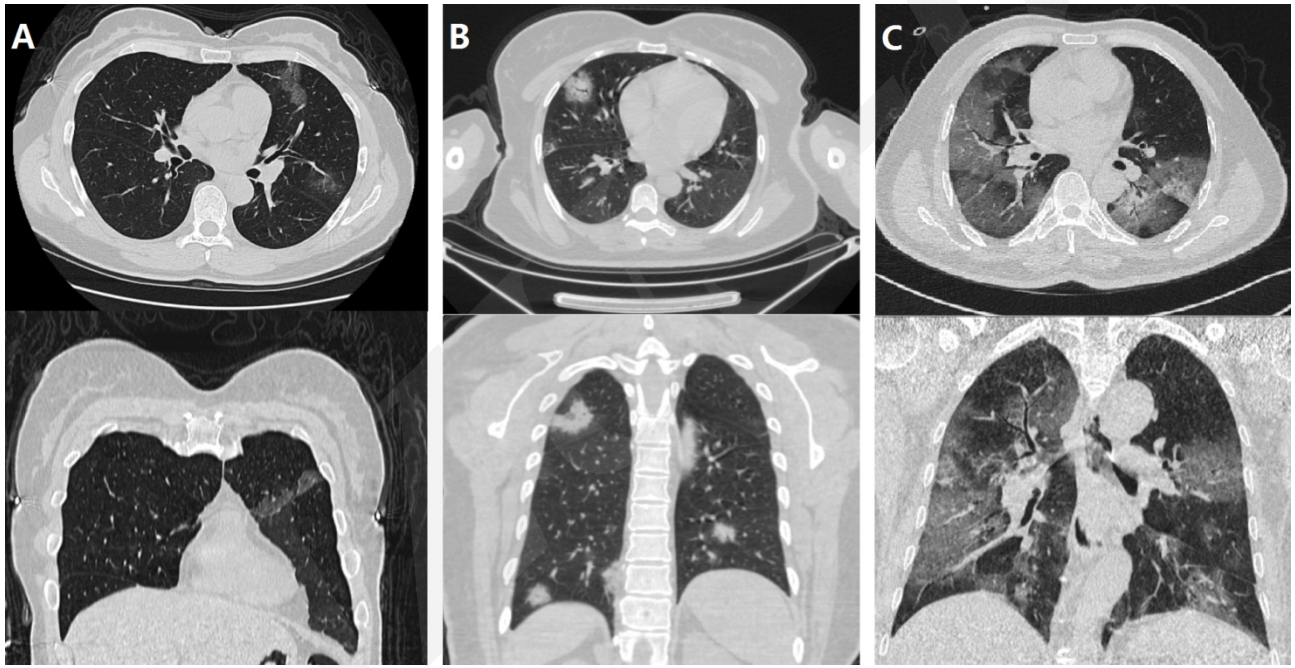
Cite this as: Zhu-jing SHEN, Nan LU, Lu-lu GAO, Jian LV, Hua-fu LUO, Ji-feng JIANG, Chao XU, Shi-ya LI, Ju-jiang MAO, Kai LI, Xiao-pei XU, Bin LIN, 2020. Initial chest CT findings in coronavirus disease 2019 (COVID-19): correlation with clinical features. *Journal of Zhejiang University-Science B (Biomedicine & Biotechnology)*, **21**(8):668-672. http://doi.org/10.1631/jzus.B2000133

Initial chest CT findings in coronavirus disease 2019 (COVID-19): correlation with clinical features

Key words: **Coronavirus disease 2019 (COVID-19), Chest computed tomography (CT), Viral pneumonia, Lymphopenia**

Research Summary

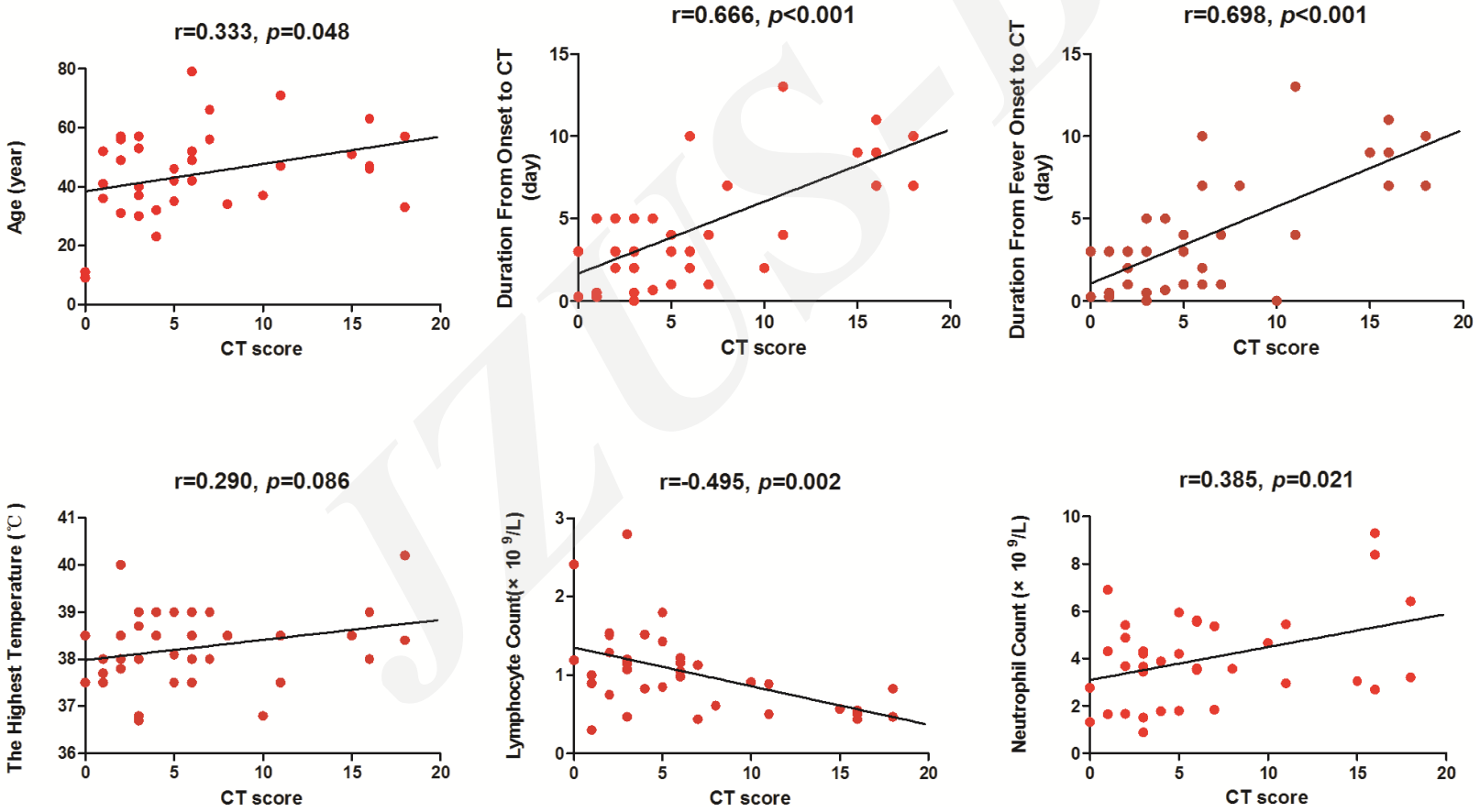
This study investigated radiological appearances of lung abnormalities in COVID-19, and its correlation with clinical features.



- **Imaging features**
- **Lesion distribution**

Research Summary

The lung involvement was correlated with the duration of symptoms, as well as white blood cell counts.



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