

Correction: Tyrosine Phosphoproteomics Identifies Both Codrivers and Cotargeting Strategies for T790M-Related EGFR-TKI Resistance in Non-Small Cell Lung Cancer

In this article (Clin Cancer Res 2014;20:4059–74), which was published in the August 1, 2014, issue of *Clinical Cancer Research* (1), an author's name was misprinted. The corrected name should read as follows: "Y. Ann Chen." The authors regret this error.

Reference

1. Yoshida T, Zhang G, Smith MA, Lopez AS, Bai Y, Li J, et al. Tyrosine phosphoproteomics identifies both codrivers and cotargeting strategies for T790M-related EGFR-TKI resistance in non-small cell lung cancer. Clin Cancer Res 2014;20:4059–74.

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