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Corrigendum

Corrigendum to “Genetic alterations of driver genes as independent prognostic factors for disease-free survival in patients with resected non-small cell lung cancer” [Lung Cancer 128 (2019) 152–157]



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The authors regret we took a miscorrection in the Discussion section. We have corrected the description as follows: “WES remains the

proven method for measuring tumor mutation burden [2].” (page 155)
The authors would like to apologise for any inconvenience caused.

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