Correction to: The association between metabolic risk factors, nonalcoholic fatty liver disease, and the incidence of liver cancer: a nationwide population-based cohort study

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Correction to: Hepatology International <https://doi.org/10.1007/s12072-021-10281-9>

The above article was published with few incor­rected sentences we did not find before.

The changes in the text

1. In the conclusion part of the abstract, we state “Moreover, coexisting multiple metabolic risk factors would dampen the risk of developing HCC in patients with NAFLD.” In fact, this should state “Moreover, coexisting multiple metabolic risk factors would increase the risk of developing HCC in patients with NAFLD.”

The original article can be found online at <https://doi.org/10.1007/s12072-021-10281-9>.

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2. In the second paragraph of the result, we state “This result emphasized that coexisting MetS in NAFLD patients dampens the risk of developing HCC.” In fact, this should state “This result emphasized that coexisting MetS in NAFLD patients increased the risk of developing HCC.”
3. In the first paragraph of the discussion, we state “Coexisting NAFLD in patients with multiple metabolic risk factors (Metabolic syndrome status) would dampen the risk of HCC compared to that in the MetS alone population.” In fact, this should state “Coexisting NAFLD in patients with multiple metabolic risk factors (Metabolic syndrome status) would increase the risk of HCC compared to that in the MetS alone population.
4. In the third paragraph of the discussion, we state “while metabolic risk factors serve as aggravated factors for dampening this process.” In fact, this should state “while metabolic risk factors serve as aggravated factors for this process.”

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