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Correction: Stress-associated protein OsSAP5 regulates rice heading date through interacting with OsGF14c in rice

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KEYWORDS

rice (Oryza sativa), OsSAP5, heading date, OsGF14C, E3 ubiquitination ligase

A Correction on

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The order of affiliations has been updated. Affiliation "Hainan Institute, Zhejiang University, Sanya, China" should be the first. Affiliation "Institute of Crop Science, Zhejiang Key Laboratory of Crop Germplasm Innovation and Utilization, College of Agriculture and Biotechnology, Zhejiang University, Hangzhou, China" should be the second.

An incorrect **Funding** statement was provided. The "Hainan Provincial Natural Science Foundation" should be "Hainan Provincial Natural Science Foundation of China". The correct **Funding** statement reads:

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The original version of this article has been updated.

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