

RETRACTION NOTE

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# Retraction Note to: Integrated physiological and proteomic analysis of embryo and endosperm reveals central salt stress response proteins during seed germination of winter wheat cultivar Zhengmai 366

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**Retraction note: *BMC Plant Biology*(2019) 19:29**

**<https://doi.org/10.1186/s12870-019-1643-z>**

The editor has retracted this article [1] because parts of Figs. 1 and 4 were duplicated from a previously published paper by the same authors [2] without appropriate disclosure. None of the authors have responded to any correspondence from the editor about publication of this retraction notice.

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## References

1. Liu, et al. Integrated physiological and proteomic analysis of embryo and endosperm reveals central salt stress response proteins during seed germination of winter wheat cultivar Zhengmai 366. *BMC Plant Biol.* 2019; 19:29. <https://doi.org/10.1186/s12870-019-1643-z>.
2. Liu, et al. Integrated physiology and proteome analysis of embryo and endosperm highlights complex metabolic networks involved in seed germination in wheat (*Triticum aestivum* L.). *J Plant Physiol.* 2018;229:63–76. <https://doi.org/10.1016/j.jplph.2018.06.011>.

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