

ERRATUM/CORRIGENDUM

Erratum to “PGAM5-Mediated PHB2 Dephosphorylation Contributes to Diabetic Cardiomyopathy by Disrupting Mitochondrial Quality Surveillance”

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In the Research Article “PGAM5-mediated PHB2 dephosphorylation contributes to diabetic cardiomyopathy by disrupting mitochondrial quality surveillance” [1], an inadvertent error was discovered where one image was mistakenly included in Fig. 7H. Specifically, during the figure assembly process, an uncorrected picture of the *Pgam5*^{f/f}+HG+PHB2^{S91A} group was mistakenly

presented in Fig. 7H. The authors want to assure readers that this issue has been promptly addressed, and the corrected image of the *Pgam5*^{f/f}+HG+PHB2^{S91A} group for Fig. 7H is below. Importantly, it should be noted that this error does not affect the scientific conclusions drawn in the study. The authors sincerely apologize for any inconvenience caused by this oversight.

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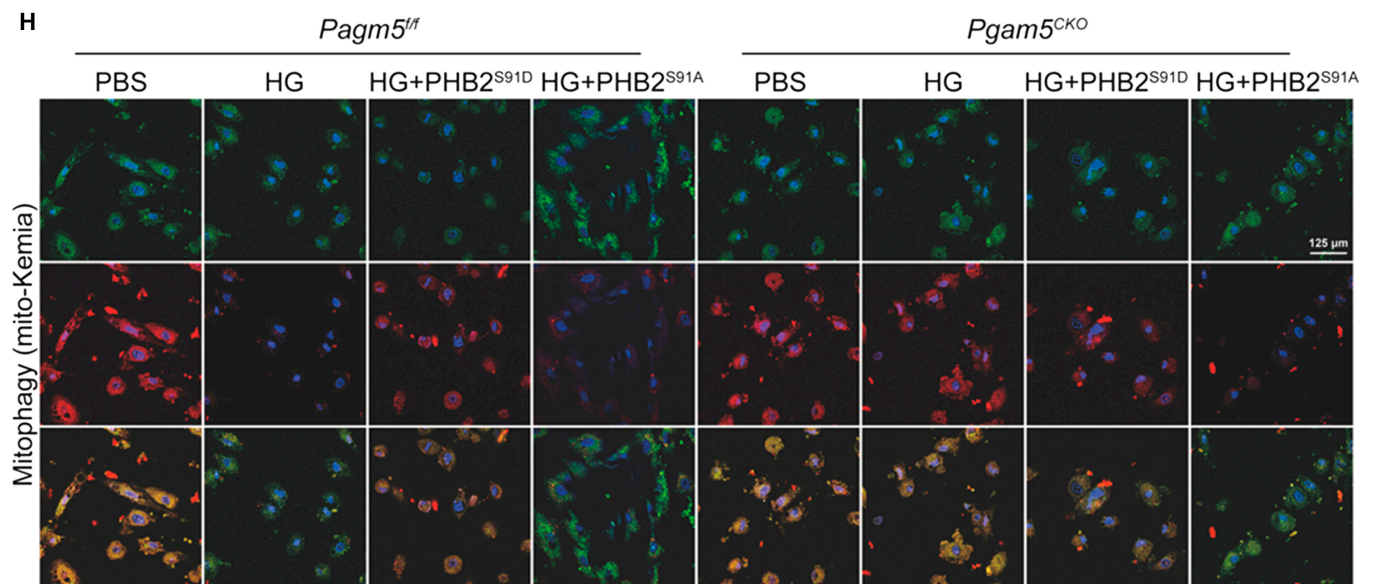


Fig. 7.

Reference

1. Zou R, Tao J, He J, Wang C, Tan S, Xia Y, Chang X, Li R, Wang G, Zhou H, et al. PGAM5-mediated PHB2 dephosphorylation contributes to diabetic cardiomyopathy by disrupting mitochondrial quality surveillance. *Research*. 2022;2022: Article 0001.