



# Corrigendum: MYC Enhances Cholesterol Biosynthesis and Supports Cell Proliferation Through SQLE

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## A Corrigendum on

### MYC Enhances Cholesterol Biosynthesis and Supports Cell Proliferation Through SQLE

by Yang, F., Kou, J., Liu, Z., Li, W., and Du, W. (2021). *Front. Cell Dev. Biol.* 9:655889. doi: 10.3389/fcell.2021.655889

In the original article, there was a mistake in **Figure 1I** and **Figure 1J** as published. The statistical significance was calculated between the siCtrl and siMYC+cho group. However, the correct comparison is between siMYC and siMYC+cho group. The corrected **Figure 1I** and **Figure 1J** appear below.

In the original article, there was a mistake in **Figure 3E** and **Figure 3F** as published. The statistical significance was calculated between the siCtrl+prK5-V and siMYC+prK5-SQLE group. However, the correct comparison is between siMYC+ prK5-V and siMYC+prK5-SQLE group. The corrected **Figure 3E** and **Figure 3F** appear below.

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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