

Correction

Cholesterol Regulates Innate Immunity
via Nuclear Hormone Receptor NHR-8

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In the originally published article, the authors made a mistake in analyzing RNA sequencing (RNA-seq) data corresponding to 5 µg/ml vs. 0 cholesterol presented. Therefore, incorrect annotations were placed in the data corresponding to 5 µg/ml cholesterol as shown in Figures 2A–2D and S4 and their corresponding legends, Tables S1, S2, S3, S4, and S5, and associated text throughout the manuscript. Values were mistakenly presented in the reversed order (i.e., the reported genes were annotated as downregulated instead of upregulated in the absence of cholesterol). These are vital considerations necessary for reporting and reproducibility of data, and the authors apologize for this error. They further confirm that this does not change the scientific message of the paper.

SUPPLEMENTAL INFORMATIONSupplemental information can be found online at <https://doi.org/10.1016/j.isci.2021.103361>.

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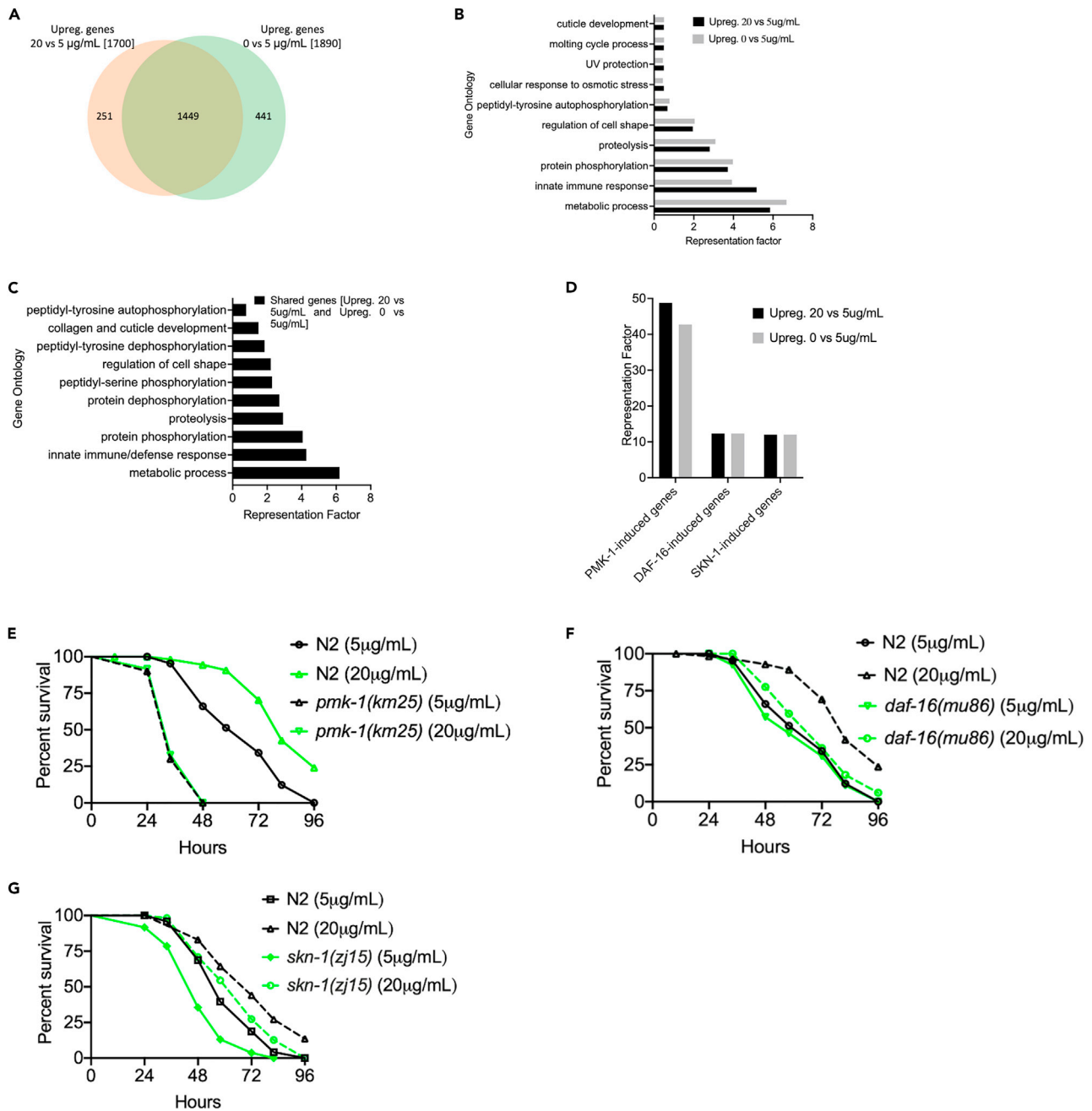


Figure 2. Cholesterol-Mediated Immunity Primarily Acts through a p38/PMK-1 MAPK Pathway