

Development and Validation of a Prognostic Classifier Based on Lipid Metabolism-Related Genes for Breast Cancer [Corrigendum]

Wang N, Gu Y, Li L, et al. *J Inflamm Res.* 2022;15:3477–3499.

The authors have advised due to an error that occurred inadvertently at the time of figure assembly, the scratch test result of si-SDC1 MBA-MD-231 cells were wrongly placed in the position of the scratch test results of si-SORBS1 MCF-7 cells and therefore, figure part 8F is incorrect.

The correct Figure 8 is shown below.

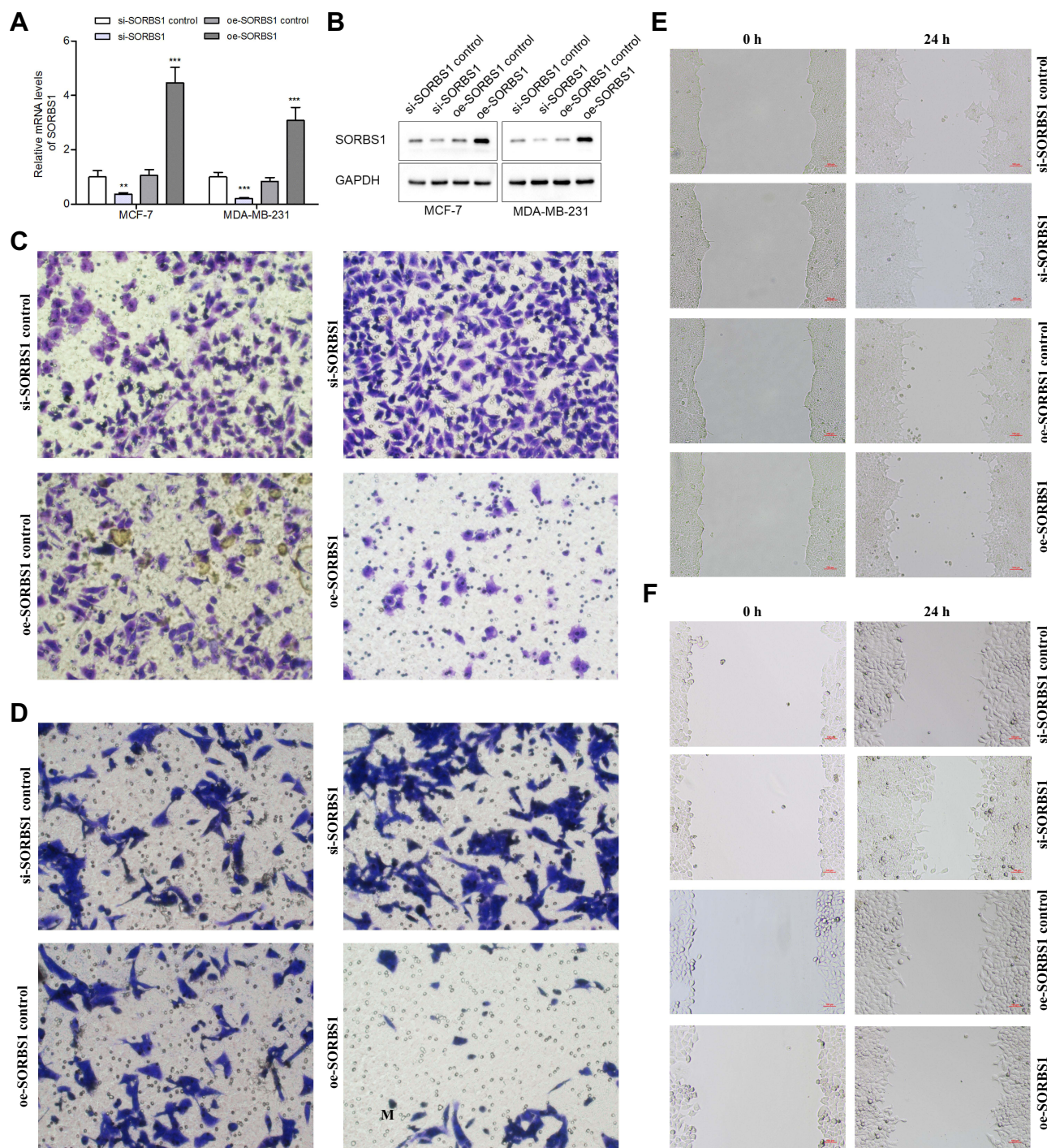


Figure 8 Effects of *SORBS1* knockdown or overexpression on BC cells' invasion and migration. **(A)** Quantitative PCR analysis of *SORBS1* expression levels in si-*SORBS1* control, si-*SORBS1*, oe-*SORBS1* control and oe-*SORBS1* breast cancer cell lines (MCF-7 and MDA-MB-231). **(B)** Western blot of *SORBS1* expression levels in si-*SORBS1* control, si-*SORBS1*, oe-*SORBS1* control and oe-*SORBS1* breast cancer cell lines (MCF-7 and MDA-MB-231). **(C)** Effects of *SORBS1* knockdown or overexpressed on invasion of MDA-MB-231 breast cancer cells. **(D)** Effects of *SORBS1* knockdown or overexpressed on invasion of MCF-7 breast cancer cells. **(E)** Effects of *SORBS1* knockdown or overexpressed on migration of MDA-MB-231 breast cancer cells showed by scratch assays. **(F)** Effects of *SORBS1* knockdown or overexpressed on migration of MCF-7 breast cancer cells showed by scratch assays. ***P* < 0.01; ****P* < 0.001.

The authors apologize for this error and advise it does not affect the results and conclusions of the paper.

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