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Corrigendum

Corrigendum to 'MiR-873/PD-L1 axis regulates the stemness of breast cancer cells' EBioMedicine 41 (2019) 395–407



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The published version of this article contained errors in Fig. 3e [1]. The corrected Fig. 3 is given below, the authors declare that the corrections do not change the results or conclusions of this paper and apologize for any inconvenience this may have caused.

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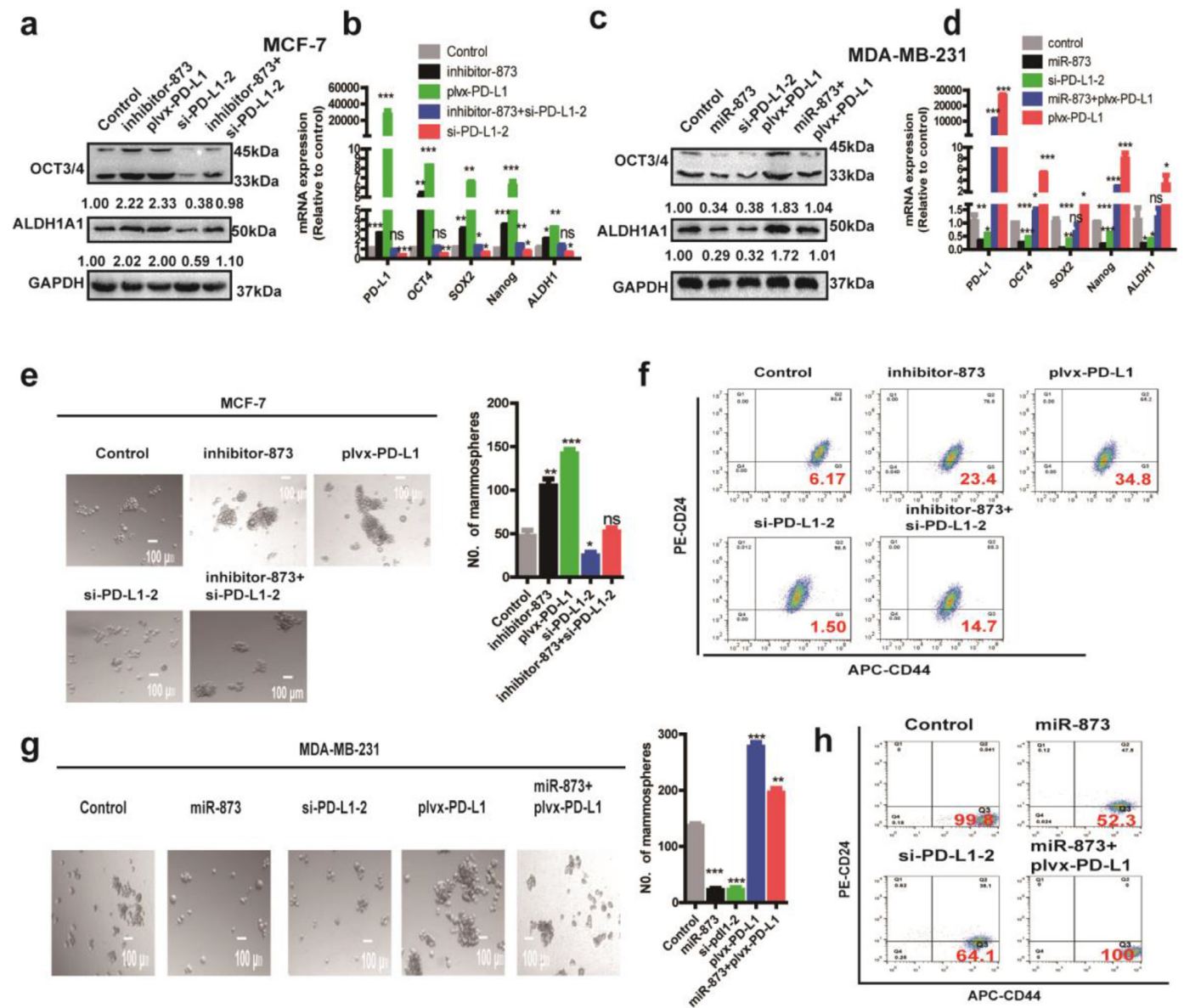


Fig. 3. miR-873 attenuated the stemness of breast cancer cells through PD-L1. (a, b) The expression of stemness signatures (OCT3/4, ALDH1A1) was detected in MCF-7 cells with miR-873 knockdown or PD-L1 overexpression, or miR-873 knockdown plus PD-L1 knockdown. (c, d) Expression of several pluripotent transcription factors (OCT4, SOX2, Nanog, ALDH1) was examined in MDA-MB-231 cells with miR-873 overexpression or PD-L1 knockdown, or miR-873 overexpression plus PD-L1 overexpression. (e–h) Spheroid formation or CD44⁺/CD24⁻ population was measured in cells depicted in (a and c). (Data were presented as the mean \pm SD, $n=3$. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$ vs Control group).

Reference

- [1] Gao L, Guo Q, Li X, Yang X, Ni H, Wang T, Zhao Q, Liu H, Xing Y, Xi T, et al. MiR-873/PD-L1 axis regulates the stemness of breast cancer cells. *EBioMedicine* 2019;41:395–407.