CORRIGENDUM

DOI: 10.3892/ol.2019.10856

Polydatin inhibits hepatocellular carcinoma via the AKT/STAT3-FOXO1 signaling pathway

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Oncol Lett 17: 4505-4513, 2019; DOI: 10.3892/ol.2019.10123

Subsequently to the publication of this article, the authors have realized that Fig. 3 contained a duplicated panel: In Fig. 3A, the data correctly shown for the 0 h, 'Control' panel was inadvertently copied across to the 0 h, '100 μmol/l' panel. The revised version of Fig. 3, featuring the correct data for the 0 h, '100 μmol/l' panel, is shown opposite.

Note that this error did not affect the overall conclusions reported in the paper. The authors apologize to the Editor of *Oncology Letters* and to readership for any inconvenience caused.

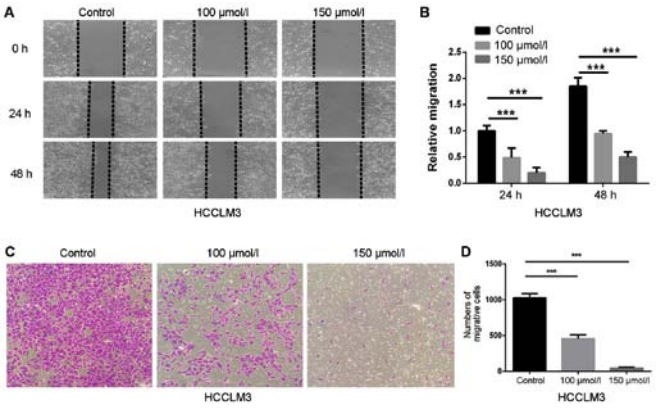

Figure 3. Polydatin inhibits migration of HCCLM3 cells. (A) Suppressive effects of polydatin on migration were assessed via wound healing assay (magnification, x200). (B) Statistical analysis of the relative distances of cell migration. (C) Migration assay of HCCLM3 cells following treatment with polydatin at non-cytotoxic concentrations (0-150 μmol/l) (magnification, x200). (D) Statistical analysis of the number of cells crossing the membrane. ***P<0.001 vs. control.