CORRECTION

Correction: Long noncoding RNA PVT1-214 promotes proliferation and invasion of colorectal cancer by stabilizing Lin28 and interacting with miR-128

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Following the publication of this article, the authors noted errors in Fig. 2h and j, and Supplementary Fig. S4g. Incorrect images of

the migration and invasion assays for HCT116 cells were inadvertently used. The updated figures are included below.

The scientific conclusions of the paper have not been affected.

Correct Figures

Fig. 2

Representative images (h) and quantification of the amount of migratory SW480 and HCT116 cells with or without exogenous PVT1-214 expression (i) per high-power field. Representative images (j) and the quantification of invasive cells (k) per high-power field following overexpression of PVT1-214 in SW480 and HCT116 cells. The data are representative of three independent experiments. *P < 0.05.

Supplementary Fig. S4

Representative images of migration assays (g) and the number of migratory cells (h) per high-power field following PVT1-214 knockdown in SW480 and HCT116 cells.