

CORRECTION

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# Correction to: MicroRNA-335-5p is a potential suppressor of metastasis and invasion in gastric cancer

Alejandra Sandoval-Bórquez<sup>1,2,3</sup>, Iva Polakovicova<sup>1,3</sup>, Nicolás Carrasco-Véliz<sup>1,3,4</sup>, Lorena Lobos-González<sup>5,6</sup>, Ismael Riquelme<sup>2</sup>, Gonzalo Carrasco-Avino<sup>1,7</sup>, Carolina Bizama<sup>3,8</sup>, Enrique Norero<sup>9,10</sup>, Gareth I. Owen<sup>1,3,11</sup>, Juan C. Roa<sup>1,2,3,8</sup> and Alejandro H. Corvalán<sup>1,3,12\*</sup>

**Correction to: Clinical Epigenetics (2017) 9:114**

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Following publication of the original article [1], the authors identified an error in Fig. 2. The correct figure is given below (Fig. 2).

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The original article can be found online at <https://doi.org/10.1186/s13148-017-0413-8>.

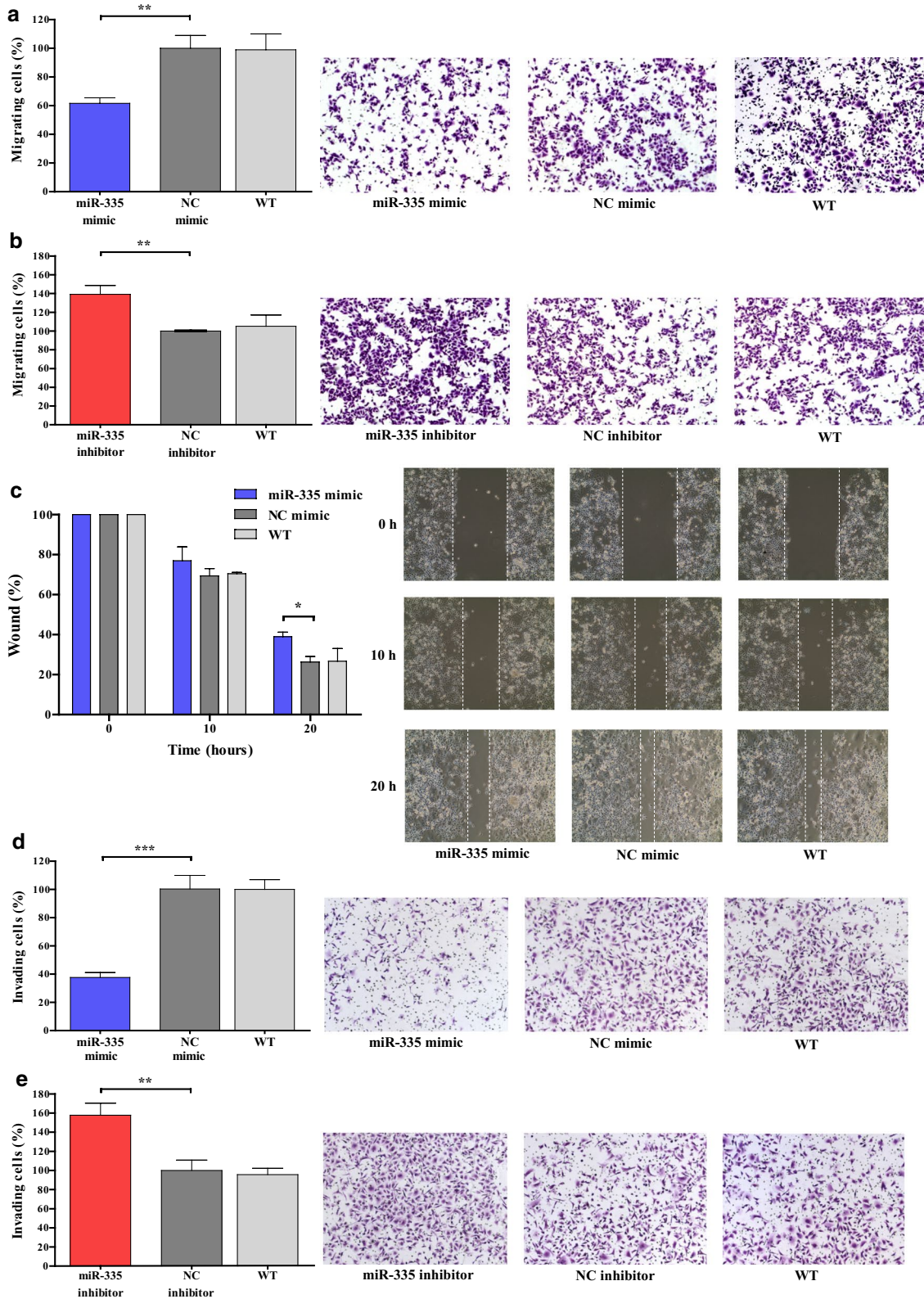
\*Correspondence: [acorvalan@accdis.cl](mailto:acorvalan@accdis.cl)

<sup>1</sup> Advanced Center for Chronic Diseases (ACCDIS), Pontificia Universidad Católica de Chile, Santiago, Chile

Full list of author information is available at the end of the article



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(See figure on previous page.)

**Fig. 2** Overexpression of miR-335 inhibits cell migration and invasion. **a, b** Representative images of AGS cells transfected with NC/miR-335 mimic or with NC/miR-335 inhibitor in migration assay. **c** Representative images of AGS cells transfected with control NC/miR-335 mimic in wound healing assay. **d, e** Representative images of AGS cells transfected with control NC/miR-335 mimic or with NC/miR-335 inhibitor in invasion assay. Results represent the means of three independent experiments; bars indicate SD. \* $p < 0.05$ , \*\* $p < 0.01$ , \*\*\* $p < 0.001$ . WT, wild type

#### Author details

<sup>1</sup> Advanced Center for Chronic Diseases (ACCDIS), Pontificia Universidad Católica de Chile, Santiago, Chile. <sup>2</sup> Laboratory of Molecular Pathology, Department of Pathology, School of Medicine, BIOREN-CEGIN, and Graduate Program in Applied Cell and Molecular Biology, Universidad de La Frontera, Temuco, Chile. <sup>3</sup> Center UC for Investigational in Oncology (CITO), Pontificia Universidad Católica de Chile, Santiago, Chile. <sup>4</sup> Instituto de Química, Faculty of Science, Pontificia Universidad Católica de Valparaíso, Valparaíso, Chile. <sup>5</sup> Advanced Center for Chronic Diseases (ACCDIS), Universidad de Chile, Santiago, Chile. <sup>6</sup> Fundación Ciencia Y Vida, Parque Biotecnológico, Santiago, Chile. <sup>7</sup> Department of Pathology, Faculty of Medicine, Hospital Clínico Universidad de Chile, Santiago, Chile. <sup>8</sup> Department of Pathology, Faculty of Medicine, Pontificia Universidad Católica de Chile, Santiago, Chile. <sup>9</sup> Esophagogastric Surgery Unit, Hospital Dr. Sótero del Río, Santiago, Chile. <sup>10</sup> Digestive Surgery Department, Pontificia Universidad Católica de Chile, Santiago, Chile. <sup>11</sup> Department of Physiology, Faculty of Biological Sciences, Pontificia Universidad Católica de Chile, Santiago, Chile. <sup>12</sup> Department of Hematology-Oncology, Faculty of Medicine, Pontificia Universidad Católica de Chile, Santiago, Chile.

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1. Sandoval-Bórquez A, Polakovicova I, Carrasco-Véliz N, Lobos-González L, Riquelme I, Carrasco-Avino G, Bizama C, Norero E, Owen GI, Roa JC, Corvalán AH. MicroRNA-335-5p is a potential suppressor of metastasis and invasion in gastric cancer. *Clin Epigenet*. 2017;9:114. <https://doi.org/10.1186/s13148-017-0413-8>.

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