Erratum

Erratum to “Circulating Levels of MicroRNA from Children with Newly Diagnosed Type 1 Diabetes and Healthy Controls: Evidence That miR-25 Associates to Residual Beta-Cell Function and Glycaemic Control during Disease Progression”

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The following sentence: Furthermore, miR-25 one month after diagnosis was positively associated with residual beta-cell function (\( P = 0.0037 \)), and negatively associated with glycaemic control (HbA1c) (\( P = 0.0035 \)) 3 months after disease onset, should replace this sentence in the abstract of the existing paper: Furthermore, we identified miR-25 as negatively associated with residual beta-cell function (est.: −0.12, \( P = 0.0037 \)), and positively associated with glycaemic control (HbA1c) (est.: 0.11, \( P = 0.0035 \)) 3 months after onset.
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