

Supplementary Table 3. ISOGTT, IGI, and HOMA- β levels in the GDM mice following different treatments

	NC inhibitor (<i>n</i> = 10)	miR-328-3p inhibitor (<i>n</i> = 10)	<i>P</i> value
ISOGTT	3.80 (3.25–4.34)	6.15 (5.40–7.17)	<0.001
HOMA- β	105 (79–168)	77 (58–100)	0.003
IGI	0.45 (0.42–0.48)	0.62 (0.57–0.66)	<0.001

Values are presented as median (range).

ISOGTT, index for oral glucose tolerance tests; IGI, insulinogenic index; HOMA- β , homeostasis model assessment of pancreatic β -cell function; GDM, gestational diabetes mellitus; NC, negative control; miR, microRNA.