

MiR-448 promotes glycolytic metabolism of gastric cancer by downregulating KDM2B

Supplementary Materials

Supplementary Table S1: Relationship between miR-448 Expression and Clinicopathologic Features of GC Patients (n = 81)

Features	Relative miR-448 expression		P Value
	Low (n = 40)	High (n = 41)	
Gender	Male	29	NS
	Female	11	
Age	≤ 50	21	NS
	> 50	19	
Histological Differentiation	Poor	6	< 0.01
	Moderate	11	
	Well	23	
Tumor size (cm)	≤ 5	27	< 0.01
	> 5	13	
TNM Stage	I–II	25	NS
	III–IV	15	
LN metastasis	Yes	6	NS
	No	34	
Distant metastasis	Yes	4	< 0.01
	No	36	

Note: GC patients were divided into miR-448 ‘High’ group (Relative fold change was higher than the median) and ‘Low’ group (Relative fold change was lower than the median).

Abbreviations: LN, lymph node; TNM, tumor-nodes-metastasis; NS, not significant between any groups. Differences among variables were assessed by χ^2 or Fisher’s exact χ^2 test.