

***ADRB2* expression predicts the clinical outcomes and is associated with immune cells infiltration in lung adenocarcinoma**

Lingyun Ji^{1#} Fei Xu^{2#} Jingtao Zhang³ Ting Song² Weida Chen² Xi Yin²
 Qingqing Wang⁴ Xiubao Chen² Xin Li² Minghao Guo² Zetao Chen^{2*}

Supplement Table 1: Correlation analysis between *ADRB2* expression and clinicopathological features

Characteristic	Spearman correlation	P
Pathological stage	-0.165	0.002
T stage	-0.237	0
N stage	-0.128	0.019
M stage	-0.049	0.371