



Area under the ROC curve	Mir-671-5p	Mir-193b-5p	Mir-1307-5p
Area	0.7243	0.6940	0.7008
Std. error	0.07922	0.08404	0.08173
95% confidence interval	0.5690 to 0.8795	0.5293 to 0.8587	0.5406 to 0.8609
<i>P</i> value	0.0155	0.0397	0.0317

**Supplementary Fig. 2.** Receiver operator characteristic of validated micro-RNAs for selection of optimal cut-off values based on area under curve for prediction of response. Cut-off for A. miR-671-5p is 7.2, for B. miR-193b-5p is 0.4475 and C. miR-1307-5p is 4.352. All three miRNAs showed statistically significant performance, suggesting their potential as biomarkers.