

OMTN, Volume 18

Supplemental Information

**Upregulated circRNA ARHGAP10 Predicts
an Unfavorable Prognosis in NSCLC through
Regulation of the miR-150-5p/GLUT-1 Axis**

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Supplementary materials 1

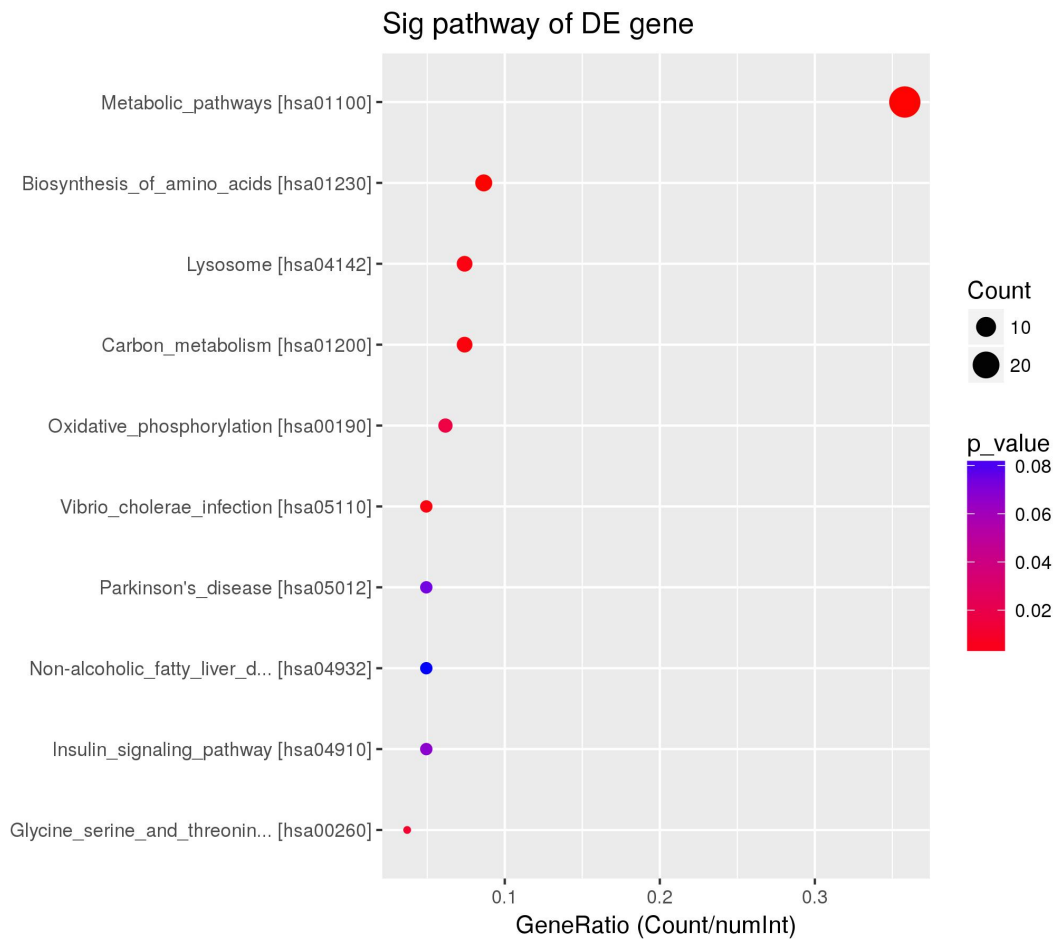


Figure legend: Metabolic pathway analysis.

Supplementary materials 2

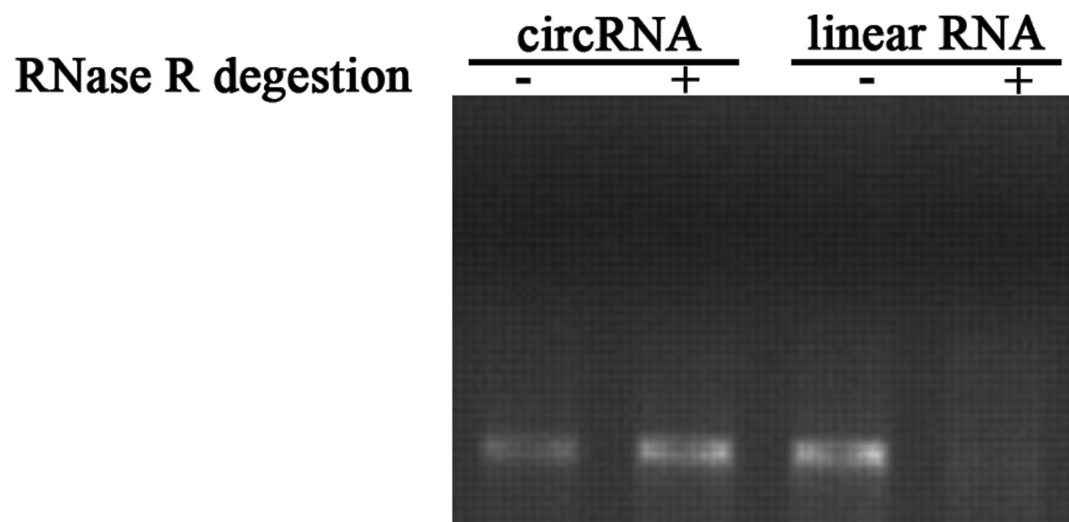


Figure legend: Agarose gel electrophoresis detection show the target segment of circARHGAP10 or linear RNA treatment with or without RNase R.