

Review of: "miR1908-5p regulates energy homeostasis in hepatocyte models"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

This paper identified the function of miR-1908-5p to regulate key metabolic regulators such as AKT, AMPK and LKB etc. in metabolic and energy regulation in hepatocyte models. The experimental methods were well designed and the results sufficiently supported the hypothesis.