Review of: "Y chromosomal noncoding RNAs regulate autosomal gene expression via piRNAs in mouse testis"

Xiaoning Zhang¹

¹ Nantong University

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

Perfect works. It provides novel insight into ncRNA roles in male fertility. however, which and how the specific ncRNA regulated the corresponding genes are still unknown. The crosstalks of piRNA with ncRNA and target genes still need varified in the furture.