

Supplemental Material to:

Mazhar Hussain, Scott L O'Neill, and Sassan Asgari

**Wolbachia interferes with the intracellular distribution
of Argonaute 1 in the dengue vector *Aedes aegypti* by
manipulating the host microRNAs**

2013; 10(12)

<http://dx.doi.org/10.4161/rna.27392>

www.landesbioscience.com/journals/rnabiology/article/27392/

Figure S1: RT-qPCR analysis of -Wol Aag2 cells transfected with dsRNA specific to each importin gene. Control cells were transfected with dsRNA to GFP. Three biological and technical replicates were used for each treatment.

