

Correction

# Correction: Human Genome-Wide RNAi Screen Identifies an Essential Role for Inositol Pyrophosphates in Type-I Interferon Response



## The *PLOS Pathogens* Staff

The following information is missing from the Funding section: AMR and BVLP were funded by the Wellcome Trust (Programme Grant 082837). BVLP is a Wellcome Trust Senior Investigator (Grant 101010)

## Reference

1. Human Genome-Wide RNAi Screen Identifies an Essential Role for Inositol Pyrophosphates in Type-I Interferon Response. Pulloor NK, Nair S, Kostic AD, Bist P, Weaver JD, et al. (2014) Human Genome-Wide RNAi Screen Identifies an Essential Role for Inositol Pyrophosphates in Type-I Interferon Response. *PLoS Pathog* 10(2): e1003981. doi: 10.1371/journal.ppat.1003981

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