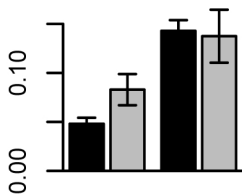


GB10971



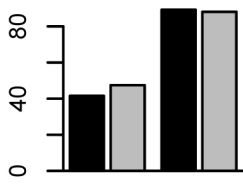
JHA- JHA+

qPCR, Col. 1

$$P_{RNAi} = 0.04$$

$$P_{JHA} = 0.04$$

$$P_{RNAi \times JHA} = 0.05$$

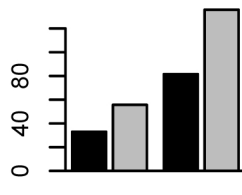


JHA- JHA+

RNA-seq, Col. 1

$$FDR_{RNAi} = 0.52$$

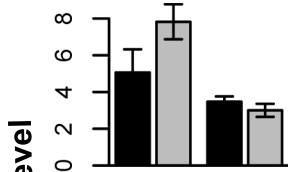
$$FDR_{JHA} = 5.4e-9$$



JHA- JHA+

RNA-seq, Col. 2

GB12679



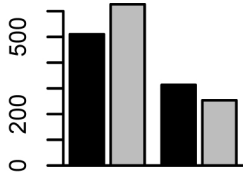
JHA- JHA+

qPCR, Col. 1

$$P_{RNAi} = 0.01$$

$$P_{JHA} = 0.0002$$

$$P_{RNAi \times JHA} = 0.02$$

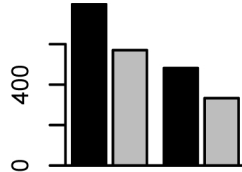


JHA- JHA+

RNA-seq, Col. 1

$$FDR_{RNAi} = 0.99$$

$$FDR_{JHA} = 6.1e-5$$

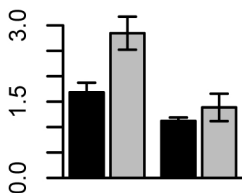


JHA- JHA+

RNA-seq, Col. 2

Relative mRNA level

GB13621



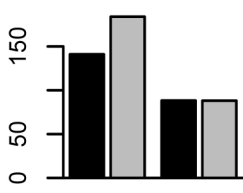
JHA- JHA+

qPCR, Col. 1

$$P_{RNAi} = 0.01$$

$$P_{JHA} = 0.0003$$

$$P_{RNAi \times JHA} = 0.11$$

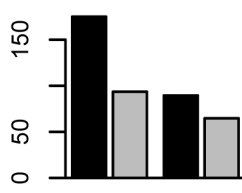


JHA- JHA+

RNA-seq, Col. 1

$$FDR_{RNAi} = 0.99$$

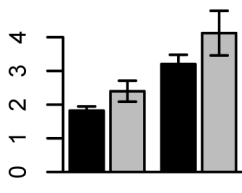
$$FDR_{JHA} = 4.5e-5$$



JHA- JHA+

RNA-seq, Col. 2

GB16848



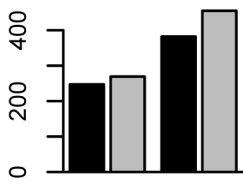
JHA- JHA+

qPCR, Col. 1

$$P_{RNAi} = 0.25$$

$$P_{JHA} = 0.02$$

$$P_{RNAi \times JHA} = 0.79$$

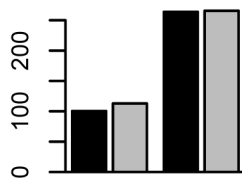


JHA- JHA+

RNA-seq, Col. 1

$$FDR_{RNAi} = 0.99$$

$$FDR_{JHA} = 1.99e-7$$



JHA- JHA+

RNA-seq, Col. 2

■ dsUSP

■ dsGFP