## Sonia Lopez de Quinto

List of Publications by Year in descending order

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> Interaction of the elF4G initiation factor with the aphthovirus IRES is essential for internal translation initiation in vivo. Rna, 2000, 6, 1380-1392.

Functional interactions in internal translation initiation directed by viral and cellular IRES elements. Journal of General Virology, 2001, 82, 973-984.
Hrp48, a Drosophila hnRNPA/B Homolog, Binds and Regulates Translation of oskar mRNA. ..... 7.0 ..... 112
Developmental Cell, 2004, 6, 637-648.

IRES interaction with translation initiation factors: Functional characterization of novel RNA contacts with elF3, elF4B, and elF4GII. Rna, 2001, 7, 1213-1226.
3.5 108
<i>Drosophila</i> PTB promotes formation of high-order RNP particles and represses <i>oskar</i>
translation. Genes and Development, 2009, 23, 195-207.

$5.9 \quad 108$

Relevance of RNA structure for the activity of picornavirus IRES elements. Virus Research, 2009, 139, 172-182.
$7 \quad$ A novel role for Gemin5 in mRNA translation. Nucleic Acids Research, 2009, 37, 582-590. ..... 14.5 ..... 928 IRES-driven translation is stimulated separately by the FMDV 3'-NCR and poly(A) sequences. NucleicAcids Research, 2002, 30, 4398-4405.
Myosin-V Regulates oskar mRNA Localization in the Drosophila Oocyte. Current Biology, 2009, 19,1058-1063.

