



Protein arginine methyltransferase CARM1 attenuates the paraspeckle-mediated nuclear retention of mRNAs containing IR *Alus*

Shi-Bin Hu, Jian-Feng Xiang, Xiang Li, et al.

Genes Dev. 2015 29: 630-645

Access the most recent version at doi:[10.1101/gad.257048.114](https://doi.org/10.1101/gad.257048.114)

Supplemental Material

<http://genesdev.cshlp.org/content/suppl/2015/03/18/29.6.630.DC1>

References

This article cites 46 articles, 21 of which can be accessed free at:
<http://genesdev.cshlp.org/content/29/6/630.full.html#ref-list-1>

Articles cited in:

<http://genesdev.cshlp.org/content/29/6/630.full.html#related-urls>

Related Content

CARMing down the SINEs of anarchy: two paths to freedom from paraspeckle detention

Reyad A. Elbarbary and Lynne E. Maquat

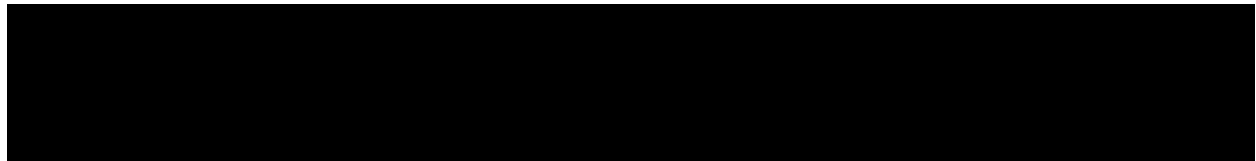
Genes Dev. April 1, 2015 29: 687-689

Creative Commons License

This article is distributed exclusively by Cold Spring Harbor Laboratory Press for the first six months after the full-issue publication date (see <http://genesdev.cshlp.org/site/misc/terms.xhtml>). After six months, it is available under a Creative Commons License (Attribution-NonCommercial 4.0 International), as described at <http://creativecommons.org/licenses/by-nc/4.0/>.

Email Alerting Service

Receive free email alerts when new articles cite this article - sign up in the box at the top right corner of the article or [click here](#).



To subscribe to *Genes & Development* go to:
<http://genesdev.cshlp.org/subscriptions>
