

## Divergent Transcription from Active Promoters

Amy C. Seila, *et al.*

*Science* **322**, 1849 (2008);

DOI: 10.1126/science.1162253

**The following resources related to this article are available online at [www.sciencemag.org](http://www.sciencemag.org) (this information is current as of September 22, 2009 ):**

**Updated information and services**, including high-resolution figures, can be found in the online version of this article at:

<http://www.sciencemag.org/cgi/content/full/322/5909/1849>

**Supporting Online Material** can be found at:

<http://www.sciencemag.org/cgi/content/full/1162253/DC1>

A list of selected additional articles on the Science Web sites **related to this article** can be found at:

<http://www.sciencemag.org/cgi/content/full/322/5909/1849#related-content>

This article **cites 16 articles**, 7 of which can be accessed for free:

<http://www.sciencemag.org/cgi/content/full/322/5909/1849#otherarticles>

This article has been **cited by** 17 article(s) on the ISI Web of Science.

This article has been **cited by** 8 articles hosted by HighWire Press; see:

<http://www.sciencemag.org/cgi/content/full/322/5909/1849#otherarticles>

This article appears in the following **subject collections**:

Molecular Biology

[http://www.sciencemag.org/cgi/collection/molec\\_biol](http://www.sciencemag.org/cgi/collection/molec_biol)

Information about obtaining **reprints** of this article or about obtaining **permission to reproduce this article** in whole or in part can be found at:

<http://www.sciencemag.org/about/permissions.dtl>





