





























## Massively multiplex chemical transcriptomics at single cell resolution

Sanjay R. Srivatsan, José L. McFaline-Figueroa, Vijay Ramani, Lauren Saunders, Junyue Cao, Jonathan Packer, Hannah A. Pliner, Dana L. Jackson, Riza M. Daza, Lena Christiansen, Fan Zhang, Frank Steemers, Jay Shendure and Cole Trapnell

published online December 5, 2019

### ARTICLE TOOLS

<http://science.sciencemag.org/content/early/2019/12/04/science.aax6234>

### SUPPLEMENTARY MATERIALS

<http://science.sciencemag.org/content/suppl/2019/12/04/science.aax6234.DC1>

### REFERENCES

This article cites 44 articles, 13 of which you can access for free  
<http://science.sciencemag.org/content/early/2019/12/04/science.aax6234#BIBL>

### PERMISSIONS

<http://www.sciencemag.org/help/reprints-and-permissions>

Use of this article is subject to the [Terms of Service](#)

---

*Science* (print ISSN 0036-8075; online ISSN 1095-9203) is published by the American Association for the Advancement of Science, 1200 New York Avenue NW, Washington, DC 20005. The title *Science* is a registered trademark of AAAS.

Copyright © 2019, American Association for the Advancement of Science