

## Research Highlights

*Papers from the literature selected by the Nature Biotechnology editors. (Follow us on Twitter, @NatureBiotech #nbtHighlight)*

### **The *Drosophila* embryo at single-cell transcriptome resolution**

Karaiskos, N. *et al. Science* doi:10.1126/science.aan3235 (2017).

### ***In situ* capture of chromatin interactions by biotinylated dCas9**

Liu, X. *et al. Cell* **170**, 1028–1043.e19 (2017).

### **Massively parallel single-nucleus RNA-seq with DroNc-seq**

Habib, N. *et al. Nat. Methods* doi:10.1038/nmeth.4407 (2017).

### **Inflammation-free, gas-permeable, lightweight, stretchable on-skin electronics with nanomeshes**

Miyamoto, A. *et al. Nat. Nanotechnol.* **12**, 907–913 (2017).

### **Commensal bacteria make GPCR ligands that mimic human signalling molecules**

Cohen, L.J. *et al. Nature* **549**, 48–53 (2017).