

Read

11. **Dual-polarity plasmonic metalens for visible light**
Nature Communications 13 Nov 2012
12. ***In-situ* ultra-sensitive infrared absorption spectroscopy of biomolecule interactions in real time with plasmonic nanoantennas**
Nature Communications 23 Jul 2013
13. **High-speed panoramic light-sheet microscopy reveals global endodermal cell dynamics**
Nature Communications 25 Jul 2013
14. **Role of point defects on the reactivity of reconstructed anatase titanium dioxide (001) surface**
Nature Communications 30 Jul 2013
15. **Femtolitre chemistry assisted by microfluidic pen lithography**
Nature Communications 17 Jul 2013
16. **Vibrational near-field mapping of planar and buried three-dimensional plasmonic nanostructures**
Nature Communications 29 Jul 2013
17. **Stable platinum nanoclusters on genomic DNA–graphene oxide with a high oxygen reduction reaction activity**
Nature Communications 31 Jul 2013
18. **Nano-structured smart hydrogels with rapid response and high elasticity**
Nature Communications 31 Jul 2013

19. **Selective isolation of gold facilitated by second-sphere coordination with α -cyclodextrin**

Nature Communications 14 May 2013

20. **Hypervalent surface interactions for colloidal stability and doping of silicon nanocrystals**

Nature Communications 29 Jul 2013

[Previous page](#)

Page: [1](#) [2](#) [3](#) [4](#) [5](#)

[Next page](#)

This list of **most-read articles** is created by calculating article views for the previous four weeks (28 days). It is refreshed daily.

Nature Communications

ISSN (online) 2041-1723

© 2013 Nature Publishing Group, a division of Macmillan Publishers Limited. All Rights Reserved.
partner of AGORA, HINARI, OARE, INASP, ORCID, CrossRef and COUNTER