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College of Global Change and Earth System Science (GCESS), BNU

北京师范大学全球变化与地球系统科学研究院

China

Research

Relationships

1 December 2015 - 30 November 2016

Principal institution: Beijing Normal University (BNU) (/institution-outputs/china/beijing-normal-university-bnu/5139072d34d6b65e6a002149)

Region: Global  
Subject/Journal group: All

The table to the right includes counts of all research outputs for College of Global Change and Earth System Science (GCESS), BNU published between 1 December 2015 - 30 November 2016 which are tracked by the Nature Index.

Hover over the donut graph to view the WFC (Weighted fractional count) output for each subject. Below, the same research outputs are grouped by subject. Click on the subject to drill-down into a list of articles organized by journal, and then by title.

Note: Articles may be assigned to more than one subject area.

| AC | FC   | WFC  |
|----|------|------|
| 22 | 4.28 | 4.27 |

Outputs by subject (WFC (Weighted fractional count))



| Subject                                                                                                                                                                                                                                                                                | AC | FC   | WFC  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|------|------|
|  <b>Earth &amp; Environmental Sciences</b> (/institution-outputs/china/college-of-global-change-and-earth-system-science-gcess-bnu/550109d0140ba09b428b4567/Earth%20%26%20Environmental%20Sciences) | 21 | 4.26 | 4.26 |
|  <b>Physical Sciences</b> (/institution-outputs/china/college-of-global-change-and-earth-system-science-gcess-bnu/550109d0140ba09b428b4567/Physical%20Sciences)                                     | 1  | 0.01 | 0    |
|  <b>Life Sciences</b> (/institution-outputs/china/college-of-global-change-and-earth-system-science-gcess-bnu/550109d0140ba09b428b4567/Life%20Sciences)                                             | 1  | 0.10 | 0.10 |

Top articles by Altmetric score:



**Effects of Obliquity on the Habitability of Exoplanets around M Dwarfs** (/article/10.3847/2041-8205%2F823%2F1%2F120)  
*The Astrophysical Journal Letters*  
2016-05-20



**Variability of Tornado Occurrence over the Continental United States since 1950** (/article/10.1002/2015jd024465)  
*Journal of Geophysical Research: Atmospheres*  
2016-06-01



**Summer rainfall over the southwestern Tibetan Plateau controlled by deep convection over the Indian subcontinent** (/article/10.1038/ncomms10925)  
*Nature Communications*  
2016-03-07



**Fast and slow climate responses to CO 2 and solar forcing: A linear multivariate regression model characterizing transient climate change** (/article/10.1002/2015jd023901)  
*Journal of Geophysical Research: Atmospheres*  
2015-12-16



**Land Surface Temperature over Global Deserts: Means, Variability and Trends** (/article/10.1002/2016jd025410)  
*Journal of Geophysical Research: Atmospheres*  
2016-01-01

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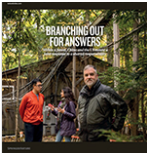
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Curtin University  
8 Aug 2016



Detailed genetic picture of breast cancer revealed (/highlight/The%20University%20of%20Texas%20MD%20Anderson%20Cancer%20Center/57d65a75140ba0db358b456e)  
The University of Texas MD Anderson Cancer Center

1 Sep 2016



When faced with a raging fire, echidnas take it easy (/highlight/Curtin%20University/58c72b60140ba0de748b4568)

Curtin University  
14 Mar 2017

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