

Thank you for your support

This year...

We've published over 44,500 articles



1.1 papers were downloaded for every second in 2015



Five of our most downloaded papers this year

TITLE	JOURNAL	AUTHOR LOCATION
Highly selective CO <sub>2</sub> photoreduction to CO over g-C <sub>3</sub> N <sub>4</sub> /Bi <sub>2</sub> WO <sub>6</sub> composites under visible light	<i>Journal of Materials Chemistry A</i> , 2015	China
Science and technology roadmap for graphene, related two-dimensional crystals, and hybrid systems	<i>Nanoscale</i> , 2015	Europe
Selection of boron reagents for Suzuki–Miyaura coupling	<i>Chemical Society Reviews</i> , 2014	United Kingdom
"Green" electronics: biodegradable and biocompatible materials and devices for sustainable future	<i>Chemical Society Reviews</i> , 2014	Austria
Digestive diversity and kinetic intrigue among heated and unheated β-lactoglobulin species	<i>Food &amp; Function</i> , 2014	New Zealand and India

The most highly cited paper this year is

## Energy & Environmental Science

Low-temperature processed meso-superstructured to thin-film perovskite solar cells



Our flagship open access journal

## Chemical Science

- will have published 877 open access articles by the end of 2015
- will have its article processing charges waived again in 2016
- has an Impact Factor\* of 9.211



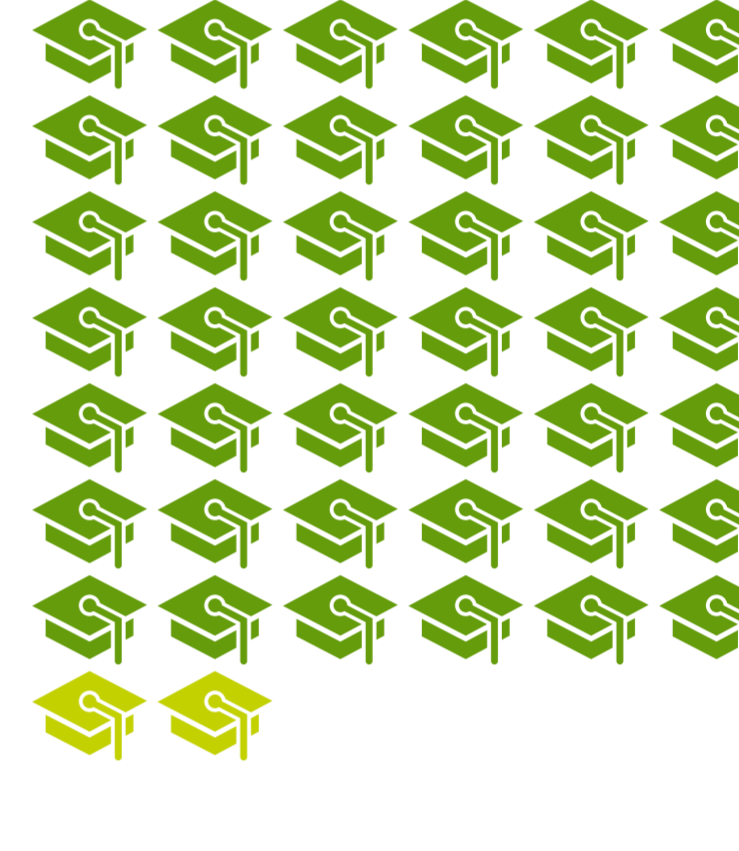
\*2014 Journal Citation Reports ©, (Thomson Reuters, June 2015)

We have had

Six journals in the top 20 of the 'Chemistry, Multidisciplinary' category (by Impact Factor\*)

Two journals in the top 10 (*Chemical Society Reviews* and *Energy & Environmental Science*)

48 out of 50 top rated universities for chemistry access all of our current journal content



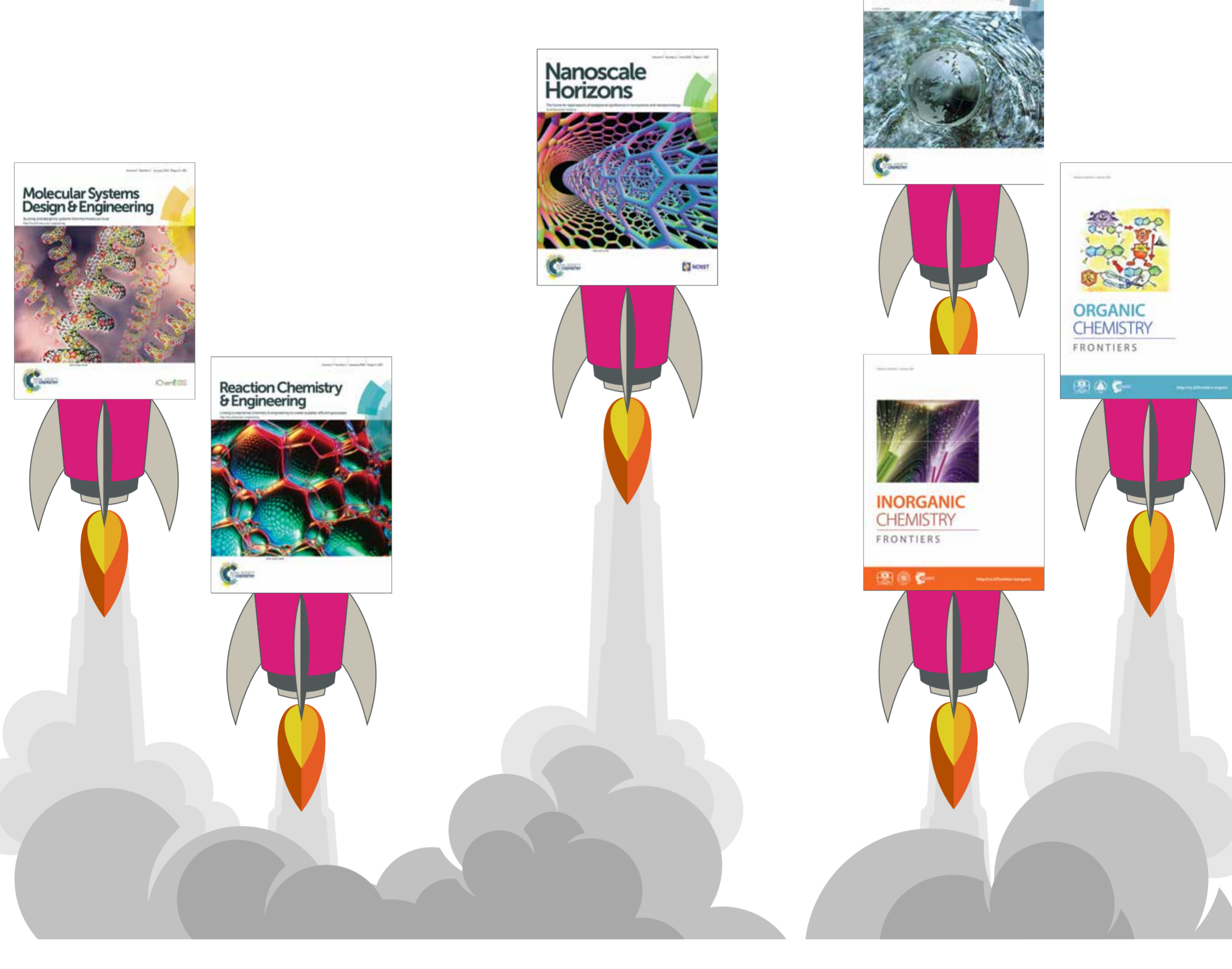
\*2014 Journal Citation Reports ©, (Thomson Reuters, June 2015)

New journals 2015

Announced

First issue January 2016

Free to access



Our international influence

We published articles from corresponding authors in 141 different countries

Reviewers from 103 countries refereed for us in 2015

Author distribution

58,119

Eastern Asia

29,474

Europe

13,501

North America



10,980

Southern/South East Asia

2,121

Oceania

1,927

South America



1,429

Central/Western Asia

689

Africa



Most highly ranked Altmetrics paper in 2015

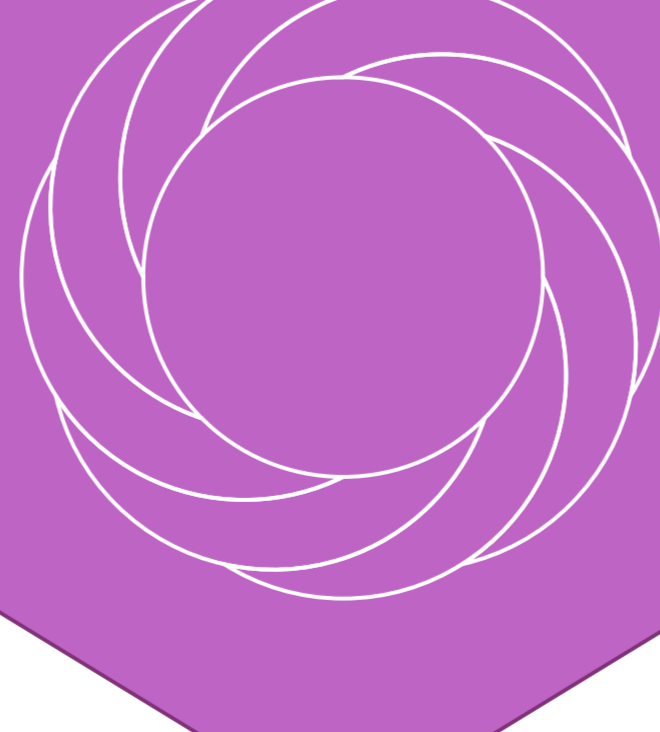
Spatial imaging of carbon reactivity centers in Pd/C catalytic systems

E. O. Pentsak, A. S. Kashin, M. V. Polynski, K. O. Kvashnina, P. Glatzel, V. P. Ananikov

*Chemical Science*, 2015, 6, 3302–3313, DOI: 10.1039/C5SC00802F

This article received an Altmetrics score of 317 (a high-level measure of the quality and quantity of online attention that articles received).

It was mentioned by 22 news outlets, four blogs, 165 tweeters and three Facebook pages, eight Google+ users and two Redditors.



In the past year over 300 of our articles have received scores that are in the top 5% of all research outputs scored by Altmetric.