Editorial

As 2016 draws to a close we celebrate another year of groundbreaking astronomy, followed every step of the way by an inspired and engaged public. We saw the first images from the public-led JunoCam, the world said a heartfelt goodbye to Rosetta, and the Pale Red Dot Project captured the imaginations of media and public around the globe.

In this issue of CAPjournal authors reflect on the successes and challenges of Massive Open Online Classes — a growing forum for learning that is still in its infancy — and we hear from the professionals on how astronomy communicators can get their press release noticed in the busy news marketplace. Plus detailed accounts from practitioners engaging publics with astronomy everywhere from remote villages in the Andean Mountains to bars across America.

Many thanks once again for your interest in CAPjournal, and I remind you that if you have an article to share with the community, would like to comment on articles in this or previous issues, or have a letter to the editor you would like us to publish you are welcome to get in touch.

I look forward to hearing from you and happy reading.

Georgia Bladon
Editor-in-Chief of CAPjournal

Contents

Explained in 60 Seconds: Jupiter Descending 4
A Week-long Summer Programme in Astronomy for High-school Students 5
Selling a Story: How to Write a Successful Press Release 10
Astronomy on Tap: Public Outreach Events in Bars 13
Bringing the Universe to the World: Lessons Learned from a Massive Open Online Class on Astronomy 20
The Flying Telescope: How to Reach Remote Areas in the Colombian Andes for Astronomy Outreach 31
Astronomy for the Blind and Visually Impaired 36

Cover: This incredible image of the planet Jupiter combines an image taken with Hubble Space Telescope in the optical (taken in spring 2014) and observations of its auroras in the ultraviolet, taken in 2016.

Credit: NASA, ESA