

Date: Tue, 20 Dec 2016 16:34:25 +0100

From: Highest Cited Paper <journals@mail.elsevier.com>

Reply-To: Elsevier Journals <stjnlsemarketing@elsevier.com>

To: ulisse.munari@oapd.inaf.it

Congratulations!

Your paper is one of the 5 most
highly cited papers published in New Astronomy

Dear Dr. Munari,

The editors of New Astronomy are delighted to inform you that your paper, [BVRI lightcurves of supernovae SN 2011fe in M101, SN 2012aw in M95, and SN 2012cg in NGC 4424, published in 2013](#) is one of the most highly cited papers during 2014, 2015 and up until June 2016. We would like to take this opportunity to thank you for publishing with us and to congratulate you.

We have designed a certificate that acknowledges your achievement. <View your certificate here>. Wherever relevant, we will promote your achievement on our social media pages. Of course, we would like to encourage you to share your certificate to highlight your own work via your own social media pages, your website or in other appropriate ways. We would like to thank you for submitting your work to the journal, and hope that you will consider New Astronomy for the publication of further high quality research.

[View your certificate](#)

Kind regards,

Jose Stoop

Publisher of New Astronomy

P.S. Scopus Article Metrics module gives a comprehensive view of an article's impact. Evaluate the influence and reach of any Scopus article, using a broad basket of both traditional (citation counts) and alternative metrics (eg. Social media activity, mass media mentions), for reporting and further research.

[View your article metrics here >>>>](#).