## **Conference Announcements**

UQÂM Lux

7th New World Luminescence Dating Workshop 2010

23<sup>rd</sup>-24<sup>th</sup> September 2010

The Lux laboratory is pleased to announce that the 7th New World Luminescence Dating Workshop (NWLDW) will be held in Montréal (Québec). Workshop presentations are planned for September 23<sup>rd</sup> and September 24<sup>th</sup>, 2010 (Thursday and Friday) at the Université du Québec à Montréal (UQÀM). A geological, archaeological and cultural field trip is planned for Saturday the 25th. The weather in Québec at the end of September can be very pleasant, and the field trip will be run into beautifully coloured fall boreal forest. Not to be missed!

Information regarding the workshop will be online on <u>http://lux.uqam.ca/</u> as soon as possible.

The first circular will be sent by e-mail to those who contact us following this announcement.

For further information send an e-mail to: <u>barre.magali@uqam.ca</u> or <u>huot.sebastien@courrier.uqam.ca</u>

Magali Barré Sébastien Huot Michel Lamothe

Département des Sciences de la Terre et de l'Atmosphère Université du Québec à Montréal

## **Erratum: LED laboratory lighting**

## G.W. Berger and C. Kratt

Desert Research Institute, 2215 Raggio Parkway, Reno, NV 89512, USA. (glenn.berger@dri.edu)

(Received 16 November 2009)

In the 2008 issue of Ancient TL, the article by Berger and Kratt (Volume 26(1), pg. 9) should have said that LEDtronics LED lamps have a rated operating life of  $>10^5$  hours, not ">105" hours as printed. There was an error in "typesetting" of the accepted, correct version.