## 2015 Christiane Howey Rising Scholar Award

Proposals for the 2015 Christiane Howey Rising Scholar Award will be accepted before October 31, 2014 and reviewed prior to the publication of the Winter 2014 issue of Tracker News. The award recipient will be notified in late December to schedule a production slot. Proposals will be judged by an internal committee. Applicants are encouraged to include an educational component in their research but this is not required. This award is intended to provide researchers who are starting out their careers with the means to get their projects off the ground. It will provide the recipient with five transmitters of his/her choice. Proposals should include an outline of the project indicating the scope and expected outcome. Please include a timeline and let us know what model of transmitter you are interested in using. We are looking for a maximum of 5 pages. The recipient will be responsible for any Argos or GSM data distribution costs. For more information please email support@microwavetelemetry.com or visit our website.

## INTERNATIONAL USER CONFERENCE ON ARGOS WILDLIFE APPLICATIONS

NOVEMBER 18-20, 2014 NATIONAL AQUARIUM BALTIMORE, MD USA

CLS America has announced it will hold an International User Conference on Argos Wildlife Applications.

When: November 18-20, 2014

Where: The National Aquarium in

Baltimore, MD USA.

For more information and to register visit www.clsamerica.com

Registration is now open!

Space is limited.

"The International User
Conference on Argos Wildlife
Applications will showcase
the incredible breadth of
wildlife science that the
international Argos satellite
tracking system has enabled for
decades, examine the evolving
technology and capabilities of
the Argos system, and explore
the endless possibilities for
wildlife monitoring that are
within our reach for the future."
- CLS America website

ARGÓS

## Reminders

We refurbish avian transmitters during the months of August through February. Please return your recovered PTTs to us as soon as possible to ensure we have sufficient time to complete their refurbishment before new production ramps up in the spring.

We require a signed data distribution agreement for each order of GSM transmitters. Orders will not be shipped without a signed agreement on file.

## **Bits & Pieces**



Please double check your transmitter label info on your production form. Please send us your 2014 Published Papers so we can update our online library!