

We've launched the new www.microwavetelemetry.com

We are proud to announce the launch of our new website and Production Form Portal. We hope that you will explore all the newly updated features and information.

Our new Production Form system is restructured to provide you with a more intuitive ordering experience. A complete Production Form and official order commitment (Purchase Order, signed MTI Sales Agreement, official letter of intent) or prepayment are still required for each transmitter order.

We are grateful for all those who helped us along the way but especially our team members, Vicki Devlin and Archana Subramanian, for their drive and diligence in making our new site look and function so elegantly.

Visit us online and explore!





CHRISTIANE HOWEY RISING SCHOLAR AWARD

To honor the life of Christiane Howey, her incredible dedication to our company, and her passion for conservation and helping researchers worldwide, we created the Rising Scholar Award. This annual award is intended to foster career development in researchers starting on their professional journeys. This award has allowed previous recipients to make an impact with projects involving conservation,

anthropogenic implications, and community outreach.

We are pleased to announce the winner of the 2019 award. Once again, the applicants have made our choice difficult.

Amy will use X-Tags to examine post-stranding behavior in *Mola mola* that are beaching in Cape Cod. We look forward to hearing more

about these studies in the near future.

We had so many excellent proposals it was impossible to choose just one winner. So, we chose two winners this year: **Marta Serra Acacio**, from the University of East Anglia, and **Amy Carlson**, from the Coonamessett Farm Foundation. Marta will use GPS/GSM transmitters to study migratory behavior in a partially migratory population of juvenile Black Storks in Portugal.



Bits & Pieces

Remember: Please proofread your Production Form thoroughly before submitting!

Please contact us if you are planning to send back a transmitter for refurbishment **before** shipping the device. Contact us if you would like a PDF copy of a Production Form that you had submitted before the launch of our new website.

CONGRATULATIONS MARTA AND AMY!

Interested in applying for the 2020 Rising Scholar Award? See our upcoming Spring 2019 edition of Tracker News or visit www.microwavetelemetry.com for our call for proposals.

> FUN FACT: The combined antenna lengths of all new MTI transmitters made in 2018 surpasses the height of the Eiffel Tower by almost 90 feet!

Microwave Telemetry, Inc. www.microwavetelemetry.com

