# Robin Ann Smith, Ph.D.



# **EDUCATION**

#### **DUKE UNIVERSITY**

Durham, NC Doctorate degreeBiology (May 2005)

# UNIVERSITÉ DE MONTPELLIER II

Montpellier, France Master's degreeEcologyand Evolution

### **VANDERBILT UNIVERSITY**

Nashville, TN Bachelor's degreeBiology, French

# ADDITIONAL SKILLS

Languages: French (proficient reading, listening, speaking)

Software: Microsoft Office, Adobe Creative Suite, Drupal, WordPress, Hootsuite, TweetDeck, Cision

# **CAREER OBJECTIVE**

I have spent a dozen years communicating the value of academic research and am looking to apply my life sciences training and storytelling s kills to new departments and beats.

# **EXPERIENCE**

## SENIOR SCIENCE WRITE

Duke University Communications Durham, NC / Jul 2014 Present

- Responsible for lay-friendly coverage of more than 240 federally-funded research labs in Duke's departments of biology, chemistry, statistics, physics, computer science, math and evolutionary anthropology
- Develop and write roughly 50 stories/year (news, features and profiles) for Duke's online channels, on topics ranging from sleep to Alzheimer's
- Pitch stories to select journalists; secured hundreds of placements in outlets such as The New York Times, The Washington Post, BBC News and National Public Radio
- Develop and lead workshops and mini-courses for faculty and graduate students on communications-related topics, including storytelling for scientists, making numbers more intuitive, and acing your media interview
- Meet and interview researchers to identify and develop potential story ideas; work with them to fact-check stories.
- Ensure our stories strike a balance among disciplines, genders, career stages; seize opportunities to tailor stories to breaking news or annual events
- Partner with a team of video producers, web developers, photojournalists and social media strategists on multimedia storytelling
- Produce videos and animated GIFs using Adobe Premiere Pro, Adobe Photoshop

#### SCIENCE WRITER

Duke Lemur Center Durham, NC / Jan 2013 Jul 2014

• Proposed and implemented a strategy to increase media coverage of the center's non-invasive primate research by threefold over previous years.

### COMMUNICATIONS MANAG ER

National Evolutionary Synthesis Center, NESCentDurham, NC / May 2009 - Jul 2014

• Oversaw communications for a \$40M NSF-funded science center dedicated to cross-disciplinary research in

- paleontology, population biology, genetics other aspects of evolutionary biology.
- Wrote and distributed news releases highlighting published findings on topics ranging from evolutionary medicine to how noise pollution impacts wildlife.
- Worked with graphic designers to produce quarterly newsletters and annual reports for the center.
- Managed the center's journalist-in-residence program, annual blog contest.
- Coordinated a redesign of the center's website, over nine months and within budget.

# CORRESPONDENT

The News &Observer, Raleigh, United StatesNC / Apr 2010- Jan 2014

 Worked as a freelance contributor to the newspaper's weekly SciTech pages, covering topics ranging from the genetics of caffeine addiction to the safety of soy infant formula.

# **TEACHING FELLOW**

Thompson Writing Program, Duke University Durham, NC / Aug 2005 - May 2009

- Independently designed and taught semester -long writing courses for first -year undergraduates, on topics ranging from the evolution debate to the Human Genome Project.
- Developed syllabi, writing assignments and lesson plans.
- Conducted weekly writing workshops; provided regular feedback and comments on student drafts.