# Nicoletta Lanese

# Science journalist

nicolettalanese.com



• Bylines at Live Science, The Scientist, Science News, Space.com, The San Jose Mercury News, Monterey County Herald, Asahi Shimbun GLOBE+, Eos, BrainFacts.org, Mongabay and others

## Science journalism roles

Live Science, Staff reporter, health and medicine beat

Sep. 2019 – present

- Write short- and long-form news articles on <u>medicine</u> and other topics, including <u>basic research</u>, <u>neuroscience</u>, <u>animals</u> and <u>climate change</u>
- Recurrent host of Live Science <u>videos</u> and livestreams; occasional guest on radio programs such as Science Fantastic with Dr. Michio Kaku and The Filipino Edition
- Former host of live COVID-19 Q&A's on <u>Facebook</u> and pandemic updates on the LS <u>podcast</u>; these updates ran Feb. 6 Sep. 13, 2020

#### The Scientist Magazine, Intern

Jul. – Sep. 2019

• Wrote 31 news articles of varying length for the <u>website</u> and <u>Oct.</u> and <u>Nov.</u> 2019 print magazines, as well as "Image of the Day" posts; also had social media management and copy-editing duties

San Jose Mercury News, Intern, science beat

**Apr. – Jun. 2018** 

- Wrote 7 articles, each published online and in print, mostly focused on the Bay Area
  - o Clips: Early puberty in NorCal girls, Honesty on Tinder study (A1 story)

Monterey Herald, Intern, general news beat

Jan. - Mar. 2018

- Wrote 20 articles for the website and print newspaper on local news and science-related events
  - Clips: Elkhorn Slough restoration, Jellies in Monterey Bay (A1 story)

## Fellowships to conferences

2020 AHCJ-New York Health Journalism Fellow	*Postponed to Fall 202
Society for Neuroscience Science Journalism Student Award	Oct. 2019
Eos fellowship to AGU Fall Meeting	Dec. 2017
NASW Undergraduate Travel Fellowship to AAAS	Feb. 2017

#### **Public Information Officer roles**

Okinawa Institute of Science and Technology, SciComm Fellow	Oct. 2018 – Mar. 2019
UC San Francisco, Science and Health Communication Intern	Jun Sep. 2018
Stanford School of Medicine, Communication & Public Affairs Intern	Oct. – Dec. 2017

#### Skills

- Delivering clean copy on quick turnaround
- Finding knowledgeable and lesser-used sources for comment
- Distilling complex scientific concepts into concise, lay-friendly narratives
- Shifting gears between basic research and "news-you-can-use" health stories
- Working as part of a dedicated health team, honing angles and divvying up reporting
- Staying organized and setting priorities while juggling multiple stories

#### Education

#### University of California, Santa Cruz

Aug. 2018

Graduate Certificate in Science Communication

#### University of Florida, Gainesville

May 2017

Bachelor of Science in Psychology: Behavioral and Cognitive Neuroscience, cum laude

• Included training in basic neuroscience research and medical shadowing in neurology Bachelor of Fine Arts in Dance, *summa cum laude*