

# Jeremy Rehm, Sc. M. *science writer and journalist*

New York, NY | (717) 805-4984 | [jeremyrehm.sciwri@gmail.com](mailto:jeremyrehm.sciwri@gmail.com) | [www.jeremyrehm.com](http://www.jeremyrehm.com) | [@jrehm\\_sci](https://twitter.com/jrehm_sci)

## JOURNALISM AND EDITORIAL EXPERIENCE

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### The Associated Press, *Health and Science News Intern*

May 2019 – present

- Pitch, report and edit written health- or science-related news stories
- Pitch, report, collect and edit photographs and video footage for health- or science-related stories, including a video feature story

### Freelance Journalism

June 2016 – present

- Reported news articles, feature-length stories and an investigative story for outlets such as *National Geographic*, *Scientific American*, *Science*, *The San Jose Mercury News* and *Mongabay* and explainer pieces for *Space.com* and *Live Science*
- Writer for the American Geophysical Union's blog *GeoSpace* and contributed a [profile piece](#) for the Organization for Bat Conservation's blog; contributed written layman summaries of upcoming articles for the journal *Evolution*

### Science News, *News Intern*

Jan. 2019 – May 2019

- Pitch, report and write at least two short-to-long form stories each week focused on conservation, the environment, biomedical fields, general biology and any other subjects where needed for digital and print
- Provide story headlines, SEO web summaries, social media content and fact-checks

### Nature, *News Intern*

July – Dec. 2018

- Pitched, reported, wrote and fact-checked news briefs and articles on US science policy, Congress and general sciences both for online content and the weekly magazine; wrote a [story](#) on dandelion flight that was one of Nature's 20 top-read articles for 2018

### Science, *Remote News Intern*

April – July 2018

- Pitched and wrote short-form stories (150-200 words) from scientific literature across all disciplines

### Knowable Magazine, *Science Writing Intern*

Jan. – April 2018

- Pitched, reported and wrote long-form stories (1000-2000 words), including featurette, Q&A and explainer articles on biological and medical sciences
- Produced bi-weekly Tweets about published stories for the magazine's Twitter account
- Collaborated with illustrators and photo editors to create original story infographics and illustrations, including a Q&A on xenotransplants that was later [republished](#) by *Discover*

## SKILLS

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**Computer skills:** Microsoft Office (Word, Excel, PowerPoint, Publisher), Adobe Creative Suite (Photoshop, Illustrator, Premiere Pro), Dragonframe stop motion software, CoreMedia Studio, podcast production and editing, R (beginner), MATLAB (intermediate)

**Video and Photography skills:** DSLR (photography and videography), photo and video editing, lenses, microphone setup

**Editorial skills:** AP style, filing FOIA, covering scientific conferences (*e.g.*, AGU, SICB, AAAS), public speaking

**Language:** Spanish (intermediate), German (beginner)

## EDUCATION

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### University of California, Santa Cruz

Graduate Certificate, Science Communication and Journalism

Santa Cruz, CA

Sept. 2017 – Dec. 2018

### Brown University

Master of Science, Ecology and Evolutionary Biology

Thesis: The Function of Membrane Muscles in Jamaican Fruit Bat Wings (*Artibeus jamaicensis*)

Providence, RI

Aug. 2014 – Aug. 2017

### Brigham Young University

Bachelor of Science, Biology, *magna cum laude*

Provo, UT

Aug. 2007 – Aug. 2014