

ELLIE LIN, MS, ELS

ellie@LinLifeScience.com ■ www.LinLifeScience.com ■ www.linkedin.com/in/ellie-lin ■ Worcester, MA

MEDICAL EDITOR

Independent consultant with expertise copy editing manuscripts
and physician-facing communications in American Medical Association style

QUALIFICATIONS

BOARD OF EDITORS IN THE LIFE SCIENCES CERTIFICATION | November 2017

AMERICAN MEDICAL WRITERS ASSOCIATION ESSENTIAL SKILLS CERTIFICATE | February 2018

EXPERIENCE

MEDICAL EDITOR

Lin Life Science | July 2015 – Present

Provide medical editing services to diverse clients.

- Edited and fact-checked medical education modules for PhiMed Communications.
- Edited journal manuscripts and clinical trial protocols for MIMS. Prepared manuscripts for submission to journals by formatting according to journal instructions and preparing conflict of interest statements, author contribution statements, and cover letters.
- Copy edited manuscripts, posters, slide decks, and websites for IQVIA.
- Edited oncology, diabetes, and clinical research manuscripts for Editage and Charlesworth Author Services.
- Edited manuscripts, book chapters, and NSF and NIH grant proposals for researchers at the University of Massachusetts and Worcester Polytechnic Institute. Topics included nanotechnology, tissue engineering, biomaterials, infectious diseases, oncology, and the microbiome. Improved organization, logical flow, clarity, and concision. Worked successfully with English-as-a-second-language authors.
- Converted roundtable transcripts into articles for *Targeted Therapies in Oncology* for MJH Life Sciences. Inserted citations and fact-checked.
- Copy edited *Advanced Critical Care*, *American Journal of Critical Care*, and *Disaster Medicine and Public Health Preparedness* in AMA style.
- Proofread and reviewed layout of medical communications for Tufts Medical Center and Wellforce.

SCIENCE AND TECHNOLOGY EDUCATOR

Various | January 2000 – June 2015

- Created hands-on STEM programming to nurture scientific curiosity in K-12 students.

SCIENTIST

Computer Sciences Corporation | April 1997 – November 1999

- Conducted research on bioremediation for the US Navy Space and Naval Warfare Systems Command.

PROFESSIONAL AFFILIATIONS

PRESIDENT-ELECT — AMERICAN MEDICAL WRITERS ASSOCIATION

New England Chapter | July 2022 – Present

Collaborate with chapter leadership team to promote industry standards and best practices for medical communications professionals. Organize chapter events. Member since June 2016.

MEMBER — BOARD OF EDITORS IN THE LIFE SCIENCES

November 2017 – Present

MEMBER — ACES: THE SOCIETY FOR EDITING

October 2018 – Present

PUBLICATIONS

Lin EW, Crowley DE. Duration of lag phase of *Pseudomonas fluorescens* 2-7RL starved in isolation or in the presence of soil microorganisms. *Soil Biol Biochem.* 2001;33(14):2005-2010.

Apitz SE, Arias E, Clawson SA, **Lin EW**, Melcher RJ, Hemmingsen BB. The development of a sterile, PAH-spiked, aged marine sediment for biodegradation experiments: chemical results. *Org Geochem.* 1999;30:891-900.

EDUCATION

MS — ENVIRONMENTAL MICROBIOLOGY | University of California, Riverside

BA — JOURNALISM | University of Massachusetts, Amherst

What's New in the AMA Manual of Style | Cheryl Iverson, AMA Manual of Style Author Committee • **Writing in the Sciences** | Stanford Online • **Developing In-house Style Guides** | American Medical Writers Association • **Writing and Editing NIH Grants** | American Medical Writers Association • **Copy Editing** | Mediabistro • **Design and Interpretation of Clinical Trials** | Johns Hopkins University • **Understanding Clinical Research Statistics** | University of Cape Town • **The Role of the Regulatory Writer** | American Medical Writers Association • **Regulatory Documents** | American Medical Writers Association