

SARAH MATYSIAK

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EDUCATION

University of Wisconsin-Madison Class of '24

- B.S. Microbiology and Life Sciences Communication
 - Dean's List eight semesters
 - Powers-Knapp Scholar, part of the Mercile J. Lee Scholars Program
 - Women in Science and Engineering learning community
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PROFESSIONAL EDITORIAL & COMMUNICATIONS EXPERIENCE

RVO Health • Associate Editor, Healthline Engagement

July 2024 – Present

Remote

- Wrote, edited, and updated articles adhering to the style guide and conscious language
- Supported copywriting and editing of flagship, miniseries, dedicated follow-up and sponsored newsletters
- Served as a subject matter expert for two content hubs and pitched articles within and beyond their scope

RVO Health • Editorial Intern, Updates

June 2023 – Aug. 2023

Charlotte, N.C.

- Updated Healthline articles according to the style guide and with SEO in mind
- Learned how RVO Health operates as a business
- Wrote original content for Healthline and Healthgrades

UNDERGRADUATE EXPERIENCE

The Badger Herald • Science News Editor

May 2022 – May 2024

Madison, Wis.

- Oversaw the Science News section, ensuring the accuracy of articles
- Wrote and edited articles with adherence to AP style
- Gained insights into newsroom operations and forged relationships with faculty through interviews

UW Life Sciences Communication Department • Lenore Landry Intern

Sept. 2023 – May 2024

Madison, Wis.

- Interviewed LSC faculty about their research and classes
- Wrote articles for an audience interested in science communication
- Copyedited articles published on the LSC website

UW Computer Sciences Department • Science Writer Intern

Oct. 2023 – Dec. 2023

Madison, Wis.

- Interviewed faculty and experts from the research computing field
 - Managed writing and interviewing for several assignments at once
 - Used GitHub to upload and publish articles on various websites
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LAB EXPERIENCE

Wisconsin State Laboratory of Hygiene • Pathology 699 Undergraduate Research Assistant

Aug. 2022 – Dec. 2022

Madison, Wis.

- Analyzed the nucleus-to-cell ratio of potentially cancerous cells with ImageJ
- Compiled data and presented findings to experts in cytopathology

PPD, a part of Thermo Fisher Scientific • Extern

July 24 – July 29, 2022

Middleton, Wis.

- Shadowed various laboratory positions and toured the facility
 - Learned about SOPs and R&D
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SOFTWARE

Airtable | Asana | GitHub | Google Suite | Microsoft Office | Sailthru | Slack | WordPress