

Hannah Wojcik

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SUMMARY

Scientific Writer with 3 years of experience drafting submission-enabling regulatory documents. Collaborates well across teams to meet or beat deadlines. Takes a results-oriented approach to process improvements and project management.

EXPERIENCE

Scientific Writing Associate

July 2022 – Present

Regeneron Pharmaceuticals, Inc. | Remote

- Draft and edit preclinical pharmacokinetic study reports, eCTD Module 2 Written and Tabulated Summaries, and Investigator's Brochures to support regulatory submissions for a variety of therapeutic areas and drug modalities
- Coordinate and lead 6-8 rounds of review per document with colleagues across the organization, eg scientists, data analysts, senior management reviewers, and R&D operations personnel
- Maintain up-to-date timeline information for the deliverables of a team of 4 writers using project management software

Contributing Writer, Real Simple

Aug. 2024 – Present

Dotdash Meredith | Freelance

- Pitch and write 3-5 stories per month on health, food, and lifestyle topics for the Real Simple website
- Collaborate with the Real Simple lifestyle editor and various subject matter experts to maximize audience engagement and ensure accuracy of content

Undergraduate Research Assistant

Dec. 2020 – May 2022

Deak Lab, Binghamton University | Vestal, NY

- Contributed to 2 journal publications and assisted PI with responding to feedback from peer reviewers
- Conducted wet lab work (rodent handling and surgical procedures, tissue sample collection and analysis) and statistical analyses using Excel and Statistica
- Awarded the BU Summer Scholars and Artists scholarship to fund research efforts

EDUCATION

Binghamton University | Bachelor of Science, Integrative Neuroscience

Aug. 2018 – May 2022

- Cumulative GPA: 3.94/4.00
- Minor: Education
- Honors Thesis: Adolescent Intermittent Ethanol exposure exerts sex-specific effects on the febrile response
- Activities: Data Assistant (Fleishman Center of Career and Professional Development); Teaching Assistant (First-year Research Immersion Program); PSYC 356 [Learning]; Youth Educator for BU Science

SKILLS

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|----------------------------------|----------------------------|-------------------------|
| ▪ Microsoft Office 365 | ▪ EndNote | ▪ Planview AdaptiveWork |
| ▪ Google Suite | ▪ Regulatory Compliance | ▪ Collaborative Editing |
| ▪ Ideagen PleaseReview | ▪ Adobe Premiere Pro | ▪ Summarizing Data |
| ▪ Cross-functional Communication | ▪ Document Version Control | ▪ Literature Reviews |

PUBLICATIONS

Gano, A, **Wojcik, H**, Danseglio N, Kelliher K, Varlinskaya EI, and Deak T. (2024). Adolescent intermittent ethanol (AIE) sensitized fever in male Sprague Dawley rats exposed to poly I:C in adulthood. *Brain, Behavior, and Immunity*, 120.

<https://doi.org/10.1016/j.bbi.2024.05.027>

Deak, T, Kelliher, K, **Wojcik, H**, and Gano, A. (2022). Prenatal and Adolescent Alcohol Exposure Programs Immunity Across the Lifespan: CNS-mediated Regulation. *Pharmacology, Biochemistry, and Behavior*, 216.

<https://doi.org/10.1016/j.pbb.2022.173390>