

# Journal of the Minnesota Academy of Science

---

Volume 43 | Number 1

Article 1

---

1977

## Table of Contents

Follow this and additional works at: <https://digitalcommons.morris.umn.edu/jmas>

---

### Recommended Citation

(1977). Table of Contents. *Journal of the Minnesota Academy of Science, Vol. 43 No. 1*, 1-1.  
Retrieved from <https://digitalcommons.morris.umn.edu/jmas/vol43/iss1/1>

This Article is brought to you for free and open access by the Journals at University of Minnesota Morris Digital Well. It has been accepted for inclusion in Journal of the Minnesota Academy of Science by an authorized editor of University of Minnesota Morris Digital Well. For more information, please contact [skulann@morris.umn.edu](mailto:skulann@morris.umn.edu).

---

# Table of Contents

---

Pollen of the Myricaceae - a Preliminary Report - MARSHALL D. SUNDBERG . . . . .	2
Rotifers in Lake Itasca - JUDY HELGEN . . . . .	6
A Method for Investigating TV Effect on Passivity - Activity of Creees - GARY GRANZBERG . . . . .	13
Successive Month Temperature Relationships for Twin Cities - CHARLES J. FISK . . . . .	18
Compton's "Crucial Test" - Theoretical Preconceptions and Experimental Interpretation - ROGER H. STUEWER . . . . .	22
Atomic Numbers Revalued - FRANK H. MEYER . . . . .	26
Mammals of Southwestern Minnesota - CARL H. ERNST, LEE FRENCH . . . . .	28

---

**ON THE COVER:** Rotifers collected for research from Lake Itasca, Minnesota, provide this cover illustration. The cover pictures are a selection from rotifer samples described and classified in the article by Judy Helgen on page 6 . These samples are part of Figure 4 described in the article.

---

The Minnesota Academy of Science does not take a stand on issues which may be discussed in articles published in the *Journal*. Readers should bear in mind that views expressed in these articles are strictly those of the authors.