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# Intermountain Flora



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Volume Three, Part B: *Fabales*

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## About the Authors:

In preparing *Intermountain Flora*, The New York Botanical Garden has assembled the foremost experts in this field. We mourn the passing of three distinguished scientists, Arthur Cronquist, Rupert C. Barneby, and Arthur Holmgren, while recognizing their major contributions to this work. Noel and Patricia Holmgren, along with James Reveal, continue the tradition of scholarly excellence in preparing future books in the series.

- **Dr. Arthur Cronquist** Senior Scientist at The New York Botanical Garden (d. 1992)
- **Dr. Rupert C. Barneby** Curator at The New York Botanical Garden (d. 2000)
- **Dr. Arthur H. Holmgren** Professor Emeritus at Utah State University (d. 1992)
- **Dr. Noel H. Holmgren** Senior Curator Emeritus at The New York Botanical Garden
- **Dr. Patricia K. Holmgren** Director Emerita of the William and Lynda Steere Herbarium at The New York Botanical Garden
- **Dr. James L. Reveal** Professor Emeritus at the University of Maryland and Honorary Curator at The New York Botanical Garden

## About the Series

The *Intermountain Flora* project is the preeminent botanical initiative documenting plant diversity between the Sierra Nevada and the Rocky Mountains. It is the leading reference for preservation of natural resources and wilderness areas in this botanically important region of the American West. *Intermountain Flora*, a fully illustrated series with seven books completed, covers all of Utah, major parts of Nevada and Idaho, and lesser parts of Oregon, California, Arizona, and Wyoming. The Intermountain region of the western United States, a region of high plant diversity, endemism, and endangerment, is a magnificent and ecologically critical region of the country.



Tori Butt

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family), Tamaricaceae (tamarisk family), Paeoniaceae (peony family), Elatinaceae (waterwort family), Tiliaceae (linden family), Resedaceae (mignonette family), and Ebenaceae (ebony family). Included in volume 2B are 17 families, 119 genera, 463 species, and numerous varieties.

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