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Cushman Foundation for Foraminiferal Research

The Cushman Foundation for Foraminiferal Research, Inc., was organized in 1950 in the District of Columbia for the purpose of continuing work initiated by the late Dr. Joseph Augustine Cushman, who founded the Cushman Laboratory for Foraminiferal Research at Boston, Massachusetts, in 1923. The foundation is a private organization, the purposes of which are the promotion of research in the paleontology and biology of the Foraminifera and related organisms and the publication of the results of such researches.

From 1925 to the death of its founder and Director, the Laboratory was operated as a non-profit organization for scientific research in cooperation with the U. S. Geological Survey and the U. S. National Museum and for advanced study in cooperation with Harvard University, Wellesley College, and Massachusetts Institute of Technology.

For twenty-five years, from 1925 through 1949, the Laboratory published a quarterly journal, the *Contributions of the Cushman Laboratory for Foraminiferal Research*, devoted to papers on foraminifera written by Dr. Cushman and his many students and collaborators. Following his death in 1949, the journal was concluded with its 25th volume.

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Slightly over a year later in August 1950, the then newly organized Cushman Foundation issued the first number of Volume 1 of the *Contributions from the Cushman Foundation for Foraminiferal Research*, a quarterly established to continue the earlier *Laboratory Contributions*. This new periodical is patterned after the old one, but its size and scope have been enlarged. Its publication facilities are open to all serious students of the Foraminifera and allied organisms.

Two annual volumes have appeared under the editorship of Alfred R. Loeblich, Jr. Volume 3 (1952) has been prepared under the editorship of Hans E. Thalmann, P. O. Box 1978, Stanford University, California. The Editor welcomes manuscripts for publication embodying the results of foraminiferal research in all its phases: biology, paleontology, ecology, taxonomy, and use in stratigraphy.

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