## **ARTIST BIOGRAPHICAL RECORD**

Artist name: Tangerini, Alice Ruth

City and country of birth: Takoma Park, USA

Residence: USA

Education: Virginia Commonwealth University, Richmond, Virginia: B.F.A., 1972

## Career:

Staff Illustrator, Department of Botany, Smithsonian Institution, 1972 to present Formerly, freelance illustrator, Department of Botany, Smithsonian Institution, 1969-1972 Graphic artist at Cress, Bethesda, Maryland, and at AIR, Kensington, Maryland, 1969-1972.

Taught classes in scientific illustration, fall of 1976, and botanical illustration, summer of 1977, to Young Associates of Smithsonian Resident Associates Program

Artwork medium: Ink on Cronaflex Pencil Watercolor Oil

One-Person Exhibition(s):

• Virginia Commonwealth University, 1972

Group Exhibition(s):

- Guild of Natural Science Illustrators Exhibitions: Biocommunication, Richmond, Virginia, 1973
- Implementation, New Orleans, 1974
- Biocommunication, Las Vegas, 1976

Honors/Awards:

• Second Prize, Juried Show, Virginia Commonwealth University

Collections: Smithsonian Institution Work reproduced in (publications the artist was commissioned to illustrate or works authored by the artist):

- Smithsonian magazine.
- Smithsonian contributions to botany.
- Bulletin of the Torrey Botanical Club.
- *Kew bulletin.*
- Annals of the Missouri Botanical Garden.
- Rhodora.
- Biotropica.
- Taxon.
- Baileya.
- Brittonia.
- Flora illustrada catarinense.
- Phytologia.
- American fern journal.
- The Bryologist.
- Science.
- Journal of the Arnold Arboretum.
- Oecologia.
- The United States in the world.
- Ripley, S.D. Rails of the world.
- Tippo, O. and Stern, W.L. Humanistic botany. New York, W.W. Norton, 1977.
- *Biosystematics and agriculture*. United States Department of Agriculture, 2<sup>nd</sup> Symposium on Systematics [in progress].
- Mabrey and others. *Creosote bush.* US/IBP synthesis series.
- Poster for Marine Mammal Salvage Program.
- Watercolor painting of a Spiny Babbler (bird) for S. Dillon Ripley.

Transcribed from copy of original by Leslie Shaver in 2023.