Biography Wendell S. (Woody) Minnich 2025 I was about 5 years old when my dad introduced me to the catus of the Mojave Desert. As the years passed, I became really fascinated with these wonderful plants and their near relatives, the other succulents. Soon after my introduction to the Mojave Desert cactus, I started my own cactus garden, and a coveted collection of rare po ed specimens. In the late 1960's I became a totally addicted cactophile. I joined the Los Angeles, the San Gabriel, and the Long Beach Cactus and succulent societies, and soon became a very active member of these clubs. Over the last 55 years I have been privileged to be very active in many cactus society leadership roles, (President, V. P., Show Chair, Newsletter editor, Program Chair, Conserva on Chair, Plant of the Month, etc.). During these early years I also introduced the first cactus T-shirts, which are still popular today. I then quickly dedicated myself to doing extensive field work to study and photograph the cacti and other succulents from all around the world. With my contributions to American C & S societies, I have now received Honorary Life memberships from 14 clubs. Currently I am the president of the Santa Fe CSC. After finishing my Bachelor and Master degrees in Graphics, Architecture and Art at Cal State University at Long Beach, I became a full-me teacher of Graphic Arts, photography and silkscreen at Antelope Valley High School in Lancaster, CA. Thus, living in the high-desert, I started to roam around the entire southwest United States. My focus was on the rare and sometimes endangered species of cacti from California, Arizona, Utah, Nevada, New Mexico and Colorado. A er years of searching these amazingly beautiful regions, I turned my interest to the incredible diversity of cacti from Baja California and the mainland of Mexico. Here I seriously turned my focus to the genus Mammillaria. A er almost 40 years of exploring all of Mexico I developed a giant documented collection of this genus. The Agaves, Ariocarpus, Asrtophytums, Echeverias, Echinocereus, Fouquierias, Turbinicarpus, and so on, were all soon to follow. While doing all of this field work and photography, I also developed a strong interest in the great majority of the other C & S genera's from most of South America. Many trips to Argentina, Bolivia, Brazil, Chile, and Peru opened my eyes to countless other wonderful C & S such as: Copiapoas, Gymnocalyciums, Neochilenias, Neoporterias, Rebutias, Sulcorebutias, etc. As my dedication to the study of all of these plants grew, I started my trips to South Africa, Namibia, Yemen, Socotra and Madagascar. Needless to say, I became a real student to many of the eastern succulent genera, including the: Adenias, Adeniums, Aloes, Asclepiads, Chyphostemmas, Conophytums, Crassulas, Euphorbias, Lithops, and so much more, including the fantastic sculptural caudiciforms. I fell in love them all! I started my nursery (Cactus Data Plants) 50 years ago where I grew most all of the above-mentioned genera. After numerous years as a grower and a field worker, I learned from these combined disciplines how important the nursery trade is to help in the conservation and protection of so many of our favorite species. As a passionate lover of all life, I have shared many of my world experiences through my photography and

publications. Much of my work, is published in various books and journals, including the Cactus Lexicon, The Xerophile, The Copiapoa, Mammillaria Handbook, and others. During the 55 years of growing and studying all of these plants, I have been lucky enough to have gained a great deal of wisdom as to their cultivation and conservation. Resul ng from over 128 major field trips, I've been fortunate enough to have discovered seven species and even had one provisionally named in my honor, Mammillaria minnichii nn. While working with Glass, Lau, and Reppenhagen in our field studies, this allowed me to share six other new species I had discovered. These and other fellow explorers eventually described them all. My favorite byproduct of numerous years of teaching and learning, is sharing the wonderful experiences I have enjoyed. The stories I can tell, and the photography you will see, hopefully will make you a true lover of these plants, animals and their habitats. Optimistically, together may we all do our best to protect and preserve this amazing and precious wonderful wild world.