## 2023 Report of the IUCN Species Survival Commission and Secretariat





The Galapagos Plant Specialist Group promotes the conservation of all Galapagos native plants and plant-like organisms, including algae, fungi, lichens and similar taxa, with the intention to be inclusive rather than exclusive.

The war is

carried out. The evaluation was done by several institutions and independent researchers. The results of the update were uploaded to the World Database of KBAs and included 30 new KBAs.

. (KSR 5)

Number of scienti c publications about species research that acknowledge SSC af liation: 2

Result description: The publication of the following article about water-saving technologies was done: Plunkett, E. et al. (2023). 'Enhancing restoration success of rare plants in an arid-tropical climate through water-saving technologies: a case study of *Scalesia affinis* ssp. brachyloba in the Galapagos Islands'. PeerJ, 11, e16367. Also, the publication of the following tech-

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a restoration experiment in ve permanent plots with seeds and seedlings. Data

