

1. Record Nr.	UNINA9910557615603321
Autore	Koyama Tomotsugu
Titolo	Molecular Mechanisms of Leaf Morphogenesis
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 electronic resource (164 p.)
Soggetti	Research & information: general Biology, life sciences Botany & plant sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Leaf morphology is obviously determined in a plant. By contrast, its morphology is often changeable when the plant copes with various environmental changes. To update our understanding of the regulatory mechanisms of leaf morphogenesis with robustness and flexibility, this book provides a series of academic papers that cover molecular mechanism of leaf morphogenesis and offers readers' opportunities to find beautiful mechanisms that plants develop.