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The Science Of Grapevines Second

The Science of Grapevines: Anatomy and Physiology is an introduction to the physical structure of the grapevine, its various organs, their functions and their interactions with the environment. Beginning with a brief overview of the botanical classification (including an introduction to the concepts of species, cultivars, clones, and rootstocks), plant morphology and

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The Science of Grapevines (2nd ed.) by Keller, Markus (ebook)

Grapevines sustain very rapid water flow up their trunks that matches the canopy transpiration rate plus the water “bound” by the growing tissues. A rise in temperature initially increases stomatal aperture due to its stimulating effect on photosynthesis, but very high temperature leads to stomatal closure, possibly due to its stimulating effect on respiration.

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The Science of Grapevines | ScienceDirect

The annual growth cycle of fruiting grapevines is divided into a vegetative and a reproductive cycle. Fruit production extends over 2 years: buds formed in the first year give rise to shoots bearing fruit in the second year. Seasonal growth is driven by day length and temperature, and alternates with winter dormancy.

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Written by a recognized expert and based on his experience in

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teaching the subject to students with a variety of educational backgrounds, *The Science of Grapevines: Anatomy and Physiology* is the only book to comprehensively explore the physiology of the grapevine as it occurs around the world. While other books have focused on the vines of specific regions, the globalization of the wine ...

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essential and groundbreaking reference gives a comprehensive overview of one of the most fascinating, important, and controversial trends in the world of wine: the scientific and technological innovations that are now influencing how grapes are grown and how wine is made.

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