

AIR PLANTS: EPIPHYTES AND AERIAL GARDENS

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Air Plants, Epiphytes and Aerial Gardens

Often growing far above the ground, "air plants" (or epiphytes) defy many of our common perceptions about plants. The majority use their roots only for.

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Air plants: epiphytes and aerial gardens. [David H Benzing] -- Benzing takes a reader on a tour of the many taxonomic groups to which the epiphytes belong.

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Semantic Scholar extracted view of "Air Plants: Epiphytes and Aerial Gardens" by David H. Benzing.

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Air Plants: Epiphytes and Aerial Gardens. By David H. Benzing. Ithaca (New York): Cornell University Press (Comstock Publishing Associates). \$ xv +

How to Grow Air Plants, Tillandsia | Gardener's Supply

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Air plants: epiphytes and aerial gardens. Responsibility: David H. Benzing. Imprint: Ithaca, NY: Comstock Pub. Associates, c Physical description: xii,

Related books: [Ogni benedetta domenica \(Italian Edition\)](#), [Art in needlework; a book about embroidery](#), [Thicker Than Water](#), [Five Dimensions of Woman \(BBW Menage Erotica\)](#), [Glam Rock n Soul](#), [The Blood Ninja Trilogy: Blood Ninja, Lord Odas Revenge and The Betrayal of the Living](#).

Species of Tillandsia also absorb their nutrients from debris and dust in the air. After watering, shake out the excess so that no standing water remains in the center.

SummingUp: Highly recommended. Publisher Cornell University Press. Urban Organic Yield. Benzing takes a reader on a tour of the many taxonomic groups to which the epiphytes belong and explains in nontechnical language the anatomical and physiological adaptations that allow these plants to conserve water, thrive without the benefit of soil, and engage in unusual relationships with animals such as frogs and ants. Associates, c The Complete Guide to Betta Care. David Benzing is a botanist with a career-long researcher's knowledge of epiphytes.