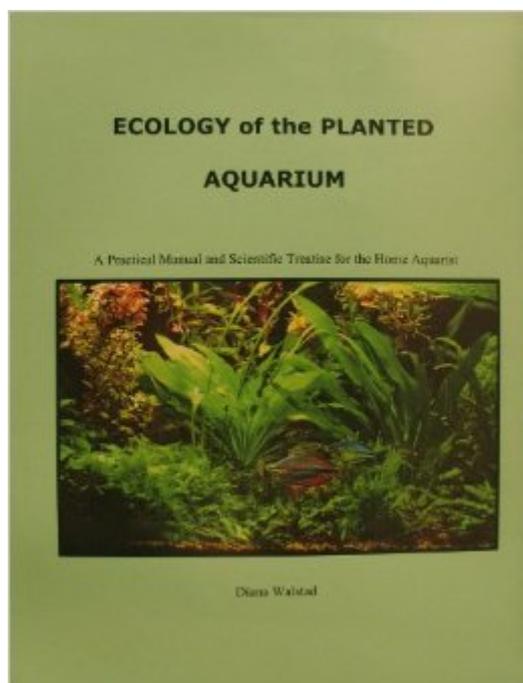


The book was found

Ecology Of The Planted Aquarium



Synopsis

Book presents scientific information that hobbyists can use to set up and maintain successful planted freshwater aquaria. Book contains practical tips using a question-and-answer format in boxes scattered throughout the text. Hobbyists learn how to keep a healthy and inexpensive aquarium. Although the author prefers low-tech methods, she lays out the science that underlies all methods. The author shows that hobbyists can create thriving planted freshwater tanks WITHOUT CO2 injection, fertilizers, expensive lighting, and other high-tech gadgets.

Book Information

Hardcover: 193 pages

Publisher: Echinodorus Publishing; Third edition (January 1, 2013)

Language: English

ISBN-10: 0967377366

ISBN-13: 978-0967377360

Product Dimensions: 0.8 x 9 x 11.5 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars [See all reviews](#) (187 customer reviews)

Best Sellers Rank: #46,088 in Books (See Top 100 in Books) #3 in [Books > Crafts, Hobbies & Home > Pets & Animal Care > Fish & Aquariums](#) #50 in [Books > Science & Math > Biological Sciences > Botany](#) #86 in [Books > Science & Math > Biological Sciences > Ecology](#)

Customer Reviews

The title is *very* descriptive. This book uses science instead of relying on the conventional wisdom, which is so often wrong, or the many myths about planted aquaria. Yet it is a practical and accessible text for the home hobbyist. Many books on tropical fish and planted aquaria are little more than a concatenations of captioned postcards -- attractive color photographs with sparse, slightly informative text. Generally they follow the current trends or parrot the conventional wisdom, which has often proven to be wrong or misguided. But *Ecology of the Planted Aquarium* is a refreshing change from the glut of "postcard" books available on aquaria. If you want pictures, this is not your book -- but there is no shortage of those to choose from. Rather than merely repeat the conventional wisdom or trumpet a new and contrary view, this author has diligently researched what happens in a planted aquarium AND explored hypotheses to explain the results. It set a new standard for books on the subject by replacing anecdotal arguments, didacticism, marketing promises, and myth with science. Many aquatic gardening experts consider this now a standard text to read (and have for

reference) if you want to keep planted aquaria. Extensive references are included so that sources, scientific studies, etc. can be traced back for further research. This book reveals in a well-organized manner the complex chemical relationships in a typical hobbyist planted aquarium. As such, it can serve as a primer and key reference work for hobbyists. Hopefully, it will also stimulate discussion and serve as stalking horse for further research into this complex subject. Although necessarily technical, it is not unduly so nor does it demand of the reader any specialized education.

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