



Seafood Safety and Human Health Volume 7.

By Edited By M. Fingerman and R. Nagabhushanam

Science Publishers, UK, 2002. Hardcover. Condition: New. First Edition. 140 Pages. This study of plant anatomy is based on newly available data on the structure and spatial organization of the vascular system of plants. Many examples are chose from among the major groups of the plant system, to illustrate the vast field of applications of histological moulding: anatomical structures that have so far been little understood or unknown are described and hypotheses relative to the cambial functioning are presented. Following a summary of basic concepts of xylem anatomy, the text is illustrated with many diagrams and photographs of moulds made, for the most part, with scanning electron microscope. The successive steps of the technical implementation of moulding are described with precision. The book is addressed to scientists, students and professionals. Book Description: Fish constitutes an important percentage of the world population's diet. As this population continues to grow, there is increasing urgency to increase the yield of seafood from the oceans, whilst guarding against contaminants to this supply. This text explores marine biotechnology's role. Size: 2.5 x 15.9 x 23.5 cm. 315 pages. Quantity Available: 1. Category: Medicine & Health; ISBN: 1578082048. ISBN/EAN: 9781578082049. Inventory No: X130-1203.



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