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KEY=1 - BAILEE NOEMI

Citrus+ Seven Seas A NEW SEASON OF LOVE! High schoolers (and stepsisters) Yuzu and Mei have gone public with their relationship! The two are happy to be dating out in the open, but friends and family keep trying to butt in with advice. Can Yuzu and Mei figure things out on their own? The return of the modern yuri classic! **Citrus Seven Seas** The best-selling yuri series heats up! Even though outgoing and bubbly Yuzu doesn't always get along with serious her step-sister Mei, she still wants them to be a family. But when Mei kisses Yuzu, it makes their already complicated relationship that much more complex! That's when Matsuri shows up, an old childhood friend of Yuzu's who is determined to battle it out with Mei for the title of "Yuzu's little sister." What Yuzu doesn't realize is that Matsuri isn't the sweet little girl she used to be, and she's willing to use every dirty trick she can to break up Yuzu and Mei's relationship. Will Yuzu be able to protect Mei from this devious interloper? **Citrus Seven Seas** For fans of Girl Friends and Strawberry Panic comes a breathtaking new yuri series! Aihara Yuzu, a high school girl whose main interests are fashion, friends, and having fun, is about to get a reality check. Due to her mom's remarriage, Yuzu has transferred to a new, all-girls school that is extremely strict. Her real education is about to begin. From day one, happy-go-lucky Yuzu makes enemies, namely the beautiful yet stern student council president Mei. So what happens when a dejected Yuzu returns home and discovers the shock of her life: that Mei is actually her new step-sister who has come to live with her? Even more surprising, when Mei catches Yuzu off guard and kisses her out of the blue, what does it all mean? **Citrus Vol. 8 Seven Seas Entertainment** Yuzu is pumped to go on a summer trip with her friends but she also wants to spend time alone with Mei. As Mei and Yuzu try and find an excuse to slip away from the main group, their friends start to suspect that there's something going on between the two step-sisters. **Citrus Seven Seas** A yuri tale like no other, now a New York Times manga best seller! Yuzu and Mei may be step-sisters, but that's about all the two girls have in common. Yuzu is an outgoing girly-girl who cares more about fashion than school work, while Mei is the serious student council president. Yet despite their differences, or perhaps because of them, the two girls find themselves drawn to each other... Mei has been running herself ragged trying to oversee the school, and Yuzu is worried about her. When Mei's dad comes home from a business trip, however, it looks like the cavalry has arrived. Unfortunately, his presence opens up old wounds between father and daughter, and Yuzu finds herself caught in the middle. Will Yuzu put aside her feelings for Mei to help fix this family feud? **Citrus+ Vol. 3 Citrus** The hit yuri manga and anime series continues with this new spin-off manga Follow Yuzu and Mei's relationship past the end of Citrus in this all-new series by creator Saburouta **Citrus Vol. 1 Seven Seas Entertainment** " Aihara Yuzu, a high school girl whose main interests are fashion, friends, and having fun, is about to get a reality check. Due to her mom's remarriage, Yuzu has transferred to a new, all-girls school that is extremely strict. Her real education is about to begin. From day one, happy-go-lucky Yuzu makes enemies, namely the beautiful yet stern student council president Mei. So what happens when a dejected Yuzu returns home and discovers the shock of her life: that Mei is actually her new step-sister who has come to live with her? Even more surprising, when Mei catches Yuzu off guard and kisses her out of the blue, what does it all mean? " **Citrus Seven Seas SECRET LOVE** It's summer break—but instead of spending her vacation with Mei, Yuzu is stuck in summer school. On her first day, she meets a strange girl with an uncanny talent for observation. Will the new girl discover Yuzu's secret relationship with Mei...?! **The Citrus Industry: Crop protection** V.1. History, world distribution, botany, and varieties. v.2. Anatomy, physiology, genetics, and reproduction. v.3. Production technology. v.4. Crop protection. v.5. Crop, protection, postharvest technology, and early history of citrus research in California. **I Married My Best Friend to Shut My Parents Up Seven Seas Entertainment** " Morimoto, a young professional woman in Japan, wishes her parents would stop trying to get her to marry a man and settle down. In an unexpected move, her friend from high school offers to be her wife in a sham marriage, to make Morimoto's parents back off. But this "fake" marriage could unearth something very real! " **How Do We Relationship?, Vol. 3 VIZ Media LLC** A romance of convenience between two college women soon becomes the real thing. Shy Miwa has always dreamed of finding love, but living in small-town Japan made finding the right match difficult—especially since she likes girls! Even going away to college didn't seem to help, until one day her outgoing classmate Saeko suggests they might as well start dating each other since it's not like either of them have other options. Miwa and Saeko are loving the couple life, but a miscommunication in the bedroom proves to be more of a threat to the easy rhythm of their relationship than either thought possible. After all, the past is hard to leave behind, especially when Miwa is invited to a reunion with some of her high school friends, including the first love she never really got over. **NTR: Netsuzou Trap Vol. 6 Seven Seas Entertainment** Yuma and Hotaru have been best friends and neighbors all their lives...but when they became lovers, things got a lot more complicated! Now, as Yuma tries to figure out her future, she also has to figure out how Hotaru fits into it. Just as Yuma comes to terms with her feelings, Hotaru vanishes! In this final volume, will the two girls end up together...or will they be split up forever? **Fruits and Nuts Springer Science & Business Media** "Fruits and Nuts" form the largest group among crop plants. Several constraints such as long life cycle have caused comparatively slow research progress in the past. The chapters on 20 fruit and nut crops authored by 56 renowned scientists from 12 countries include for the first time comprehensive reviews on a variety of fruits and nuts. The huge amount of information hitherto dispersed in journals is now available in a clearly structured reference work. **Citrus Science and Technology Vol. 1-2 Just One Cookbook Citrus Fruit Biology, Technology and Evaluation Academic Press** Post harvest biology and technology of citrus fruits is gaining importance as the therapeutic value of citrus fruits is realized and supported by the increase in health awareness among the general public. This book is the most comprehensive reference on citrus fruit biology, biotechnology and quality. Basic and applied scientific information is interwoven to serve the researcher, marketer, scientist, nutritionist, or dietician. With discussions of fruit morphology, anatomy, physiology and biochemistry and chapters on growth phases, maturity standards, grades and physical and mechanical characteristics

of citrus trees, this book provides the foundation for understanding growth, harvest and post harvest aspects of these important plants. Insect-pests and diseases, irrigation, nutrition and rootstocks are also addressed. * Provides practical tips for post harvest management. * Includes all aspects of citrus fruit biology, technology and quality evaluation. * Discusses biotechnological applications and potential fresh citrus fruit quality improvement * Evaluates medicinal and therapeutic applications and recent clinical findings * Exhaustive glossary included

Scarlet Seven Seas Fairy tales, drugs, and supernatural adventure collide in this sexy yuri manga series! Finé would do anything for her friend, Iris Redhood, even take the illegal magical drug Elixir and become a bloodthirsty monster. Iris would do anything for Finé, including letting Finé drink her blood, the only thing that can calm Finé down when the cravings get too much. But Iris's devotion comes at a price: she's actually a werewolf, and has plans to devour Finé whole!

The Genus Citrus Woodhead Publishing The Genus Citrus presents the enormous amount of new knowledge that has been generated in recent years on nearly all topics related to citrus. Beginning with an overview of the fundamental principles and understanding of citrus biology and behavior, the book provides a comprehensive view from Citrus evolution to current market importance. Reporting on new insights supported by the elucidation of the citrus genome sequence, it presents groundbreaking theories and fills in previous knowledge gaps. Because citrus is among the most difficult plants to improve through traditional breeding, citrus researchers, institutions and industries must quickly learn to adapt to new developments, knowledge and technologies to address the biological constraints of a unique fruit-tree such as citrus. Despite the challenges of working with citrus, tremendous progress has been made, mostly through advances in molecular biology and genomics. This book is valuable for all those involved with researching and advancing, producing, processing, and delivering citrus products. Includes the most current research on citrus genomic information Provides the first detailed description of citrus origin, a new proposal for citrus taxonomy, and a redefinition of the genus Citrus Details citrus challenges including climate change, global disease impacts, and plant improvement strategies

Horticultural Reviews John Wiley & Sons Horticultural Reviews presents state-of-the-art reviews on topics in horticultural science and technology covering both basic and applied research. Topics covered include the horticulture of fruits, vegetables, nut crops, and ornamentals. These review articles, written by world authorities, bridge the gap between the specialized researcher and the broader community of horticultural scientists and teachers. All contributions are anonymously reviewed and edited by Professor Jules Janick of Purdue University, USA, and published in the form of one or two volumes per year. Recently published articles include: Artificial Pollination in Tree Crop Production (v34) Cider Apples and Cider-Making Techniques in Europe and North America (v34) Garlic: Botany and Horticulture (v33) Controlling Biotic Factors That Cause Postharvest Losses of Fresh Market Tomatoes (v33) Taxus spp.: Botany, Horticulture, and Source of Anti-Cancer Compounds (v32) The Invasive Plant Debate: A Horticultural Perspective (v32)

Citrus Production Manual UCANR Publications Citrus production is complex, requiring a delicate balancing act during the growing season and lots of preparation. This new manual covers the many steps in the process in a clear and accessible way. This manual also details the latest horticultural and disease issues affecting citrus production. From deciding scion variety and rootstock, to establishing an orchard, to managing production, to postharvest handling, you'll find it all here in a readable format. Colorful photos and clear diagrams and illustrations guide you through important concepts. Chapters cover: History Botany and Physiology Orchard Establishment Pest and Disease Management Postharvest Handling

Bloom Into You Vol. 6 Seven Seas Entertainment "" The student council play has finally begun! Who will Touko's character choose to be at the end? And how will Touko herself feel when the play is over and her dearest wish has been realized? ""

Whisper Me a Love Song 1 Kodansha America LLC Bubbly, energetic first-year high school student Himari falls head over heels for her senpai Yori after hearing her band perform on the first day of school. Himari tells Yori she just loves her, and, to Himari's surprise, Yori says she loves Himari back! But when Himari realizes that she and her senpai are feeling two different kinds of love, she begins to ask herself what "love" really means...

Citrus in the Pacific area proceedings First International Citrus Symposium Fruit Breeding, Tree and Tropical Fruits John Wiley & Sons This is the first volume in a three volume comprehensive reference work presenting detailed information on the breeding of horticultural crops. In a systematic way, the work presents: the history and commercial importance of each fruit, the origin and early development of cultivation, regional characteristics, breeding objectives, fruit characteristics such as color and shape, and disease resistance. Volume 1 deals with tree fruits: Apples, Apricots, Avocado, Banana/Plantain, Cherry, Peach, Pear, and Plum.

Horticultural Reviews John Wiley & Sons Horticultural Reviews presents state-of-the-art reviews on topics in horticultural science and technology covering both basic and applied research. Topics covered include the horticulture of fruits, vegetables, nut crops, and ornamentals. These review articles, written by world authorities, bridge the gap between the specialized researcher and the broader community of horticultural scientists and teachers.

Biotechnologies of Crop Improvement, Volume 1 Cellular Approaches Springer During the past 15 years, cellular and molecular approaches have emerged as valuable adjuncts to supplement and complement conventional breeding methods for a wide variety of crop plants. Biotechnology increasingly plays a role in the creation, conservation, characterization and utilization of genetic variability for germplasm enhancement. For instance, anther/microspore culture, somaclonal variation, embryo culture and somatic hybridization are being exploited for obtaining incremental improvement in the existing cultivars. In addition, genes that confer insect- and disease-resistance, abiotic stress tolerance, herbicide tolerance and quality traits have been isolated and re-introduced into otherwise sensitive or susceptible species by a variety of transgenic techniques. Together these transformative methodologies grant access to a greater repertoire of genetic diversity as the gene(s) may come from viruses, bacteria, fungi, insects, animals, human beings, unrelated plants or even be artificially derived. Remarkable achievements have been made in the production, characterization, field evaluation and commercialization of transgenic crop varieties worldwide. Likewise, significant advances have been made towards increasing crop yields, improving nutritional quality, enabling crops to be raised under adverse conditions and developing resistance to pests and diseases for sustaining global food and nutritional security. The overarching purpose of this 3-volume work is to summarize the history of crop improvement from a technological perspective but to do so with a forward outlook on further advancement and adaptability to a changing world. Our carefully chosen "case studies of important plant crops" intend to serve a diverse spectrum of audience looking for the right tools to tackle complicated local and global issues.

Transparent Light Blue Seven Seas Entertainment Ritsu is willing to do anything for her best friend Ichika, including the intimate act of cleaning her ears. But when Ichika starts dating a boy, Ritsu realizes that she wants to be more than friends. Will Ichika push her away when Ritsu reveals her innermost feelings?

Ayurvedic Medicinal Plants of India (Vol. 1) Scientific Publishers In recent years interest in medicinal plants has increased considerably world wide. It is felt that there is no single book available which contains all aspects of medicinal plant as

Ayurvedic, botanical, ecological, chemical and medicinal information regarding the same plant species. No any book available that have good and disguisable colour photos of every medicinal plant. This is the first book which have more than 500 coloured photos of Indian sub-continental. Here are more than 5000 useful and experienced clinical formulas. This book endeavored to fill up this blank by bringing out this work. This profusely illustrated book will be immensely useful to Ayurvedic students of under-graduates and post-graduates courses, Ayurvedic doctors, lecturers, researchers, students of botany, scientists, pharmacologists, pharmaceutical organizations, pharmacists, biochemists, medical men and even common men. This book contains following data. **Citrus Anthology** [Createspace Independent Publishing Platform](#) The Citrus Anthology is an annual collection of works produced and published by the Citrus Arts Collective. Our mission is to showcase a specific type of artistic work: the kind that lies in the gray area between doodles in a sketchbook and polished portfolio pieces. We provide a home for all the stuff that would otherwise have nowhere else to live. (Volume 1, 2016) **Breeding Plantation Tree Crops: Temperate Species** [Springer Science & Business Media](#) Tree species are indispensable to human needs. Due to their long life cycle and environmental sensitivity, breeding trees for sustainable production is a formidable challenge in order to meet the demands of growing human population and industries. Fruit crops such as apple, cocoa, mango, citrus, litchi, pear, dates, and coconut or industrial crops including rubber and tea, improving yield under the optimal, sub-optimal and marginal areas call for a unified worldwide effort. While the uniqueness of coconut as 'kalpavriksha' (Sanskrit - meaning tree of life) makes its presence in every continent from Far East to South America, tree crops such as cocoa, oil palm, rubber, apple, peach and walnut prove their environmental sensitivity towards tropical, subtropical and temperate climates. Date palm is quintessential for desert climate. Thus, from soft drinks to breweries to oil to tires, the value addition offers a spectrum of products to human kind, enriched with nutritional, environmental, financial, and trade related attributes. This volume is a compilation of information on breeding of temperate tree species and provides first hand comprehensive knowledge to research, teach, and make policies. **Plant Breeding Reviews** [John Wiley & Sons](#) Plant Breeding Reviews is an ongoing series presenting state-of-the art review articles on research in plant genetics, especially the breeding of commercially important crops. Articles perform the valuable function of collecting, comparing, and contrasting the primary journal literature in order to form an overview of the topic. This detailed analysis bridges the gap between the specialized researcher and the broader community of plant scientists. **After Hours, Vol. 1** [VIZ Media LLC](#) The club is hopping and Emi isn't...so she ends up hiding in a corner after her friend ditches her to flirt with a guy! Emi figures the night is a bust, but then someone amazing comes to her rescue. Kei is a DJ, and her effortless self-confidence captivates Emi. Is this just a wonderful night out or the start of the rest of her life? -- VIZ Media **The Lime Botany, Production and Uses** [CABI](#) This book is a comprehensive and up-to-date resource covering the botany, production and uses of limes. The lime is an important fruit crop throughout citrus producing regions of the world, with its own specific benefits, culture and marketplace, but producers face issues affecting successful cultivation and production. Authored by an international team of experts and presented in full colour throughout, this book is an essential resource for academic researchers and specialist extension workers, in addition to growers and producers involved in the citrus industry. **The Handbook of Plant Biosecurity Principles and Practices for the Identification, Containment and Control of Organisms that Threaten Agriculture and the Environment Globally** [Springer Science & Business Media](#) The Handbook identifies all aspects of Regulatory Plant Biosecurity and discusses them from the standpoint of preventing the international movement of plant pests, diseases and weeds that negatively impact production agriculture, natural plant-resources and agricultural commerce. **How Do We Relationship?, Vol. 1** [VIZ Media LLC](#) Shy Miwa has always dreamed of finding love, but living in small-town Japan made finding the right match difficult—especially since she likes girls! Even going away to college didn't seem to help, until one day her outgoing classmate Saeko suggests they might as well start dating each other since it's not like either of them has other options. At first it seems like things won't work out as their personalities clash and misunderstandings abound. But when their casual friendship starts to become something more, Miwa begins to wonder—can a pragmatic proposal lead to true love? -- VIZ Media **Beauty and the Beast Girl** [Seven Seas Entertainment](#) A lonely monster, dwelling in seclusion in the forest, wishes she could live among humans despite her frightening appearance. Everything changes when she meets a blind human girl who loves the stories her mysterious forest friend tells her. As the monster and the girl grow closer in their secluded world, their love proves that beauty is in the eye of the beholder. **Index to Publications of the United States Department of Agriculture, 1901-1925 Edible Medicinal And Non-Medicinal Plants Volume 4, Fruits** [Springer Science & Business Media](#) This book continues as volume 4 of a multi-compendium on Edible Medicinal and Non-Medicinal Plants. It covers edible fruits/seeds used fresh or processed, as vegetables, spices, stimulants, edible oils and beverages. It encompasses selected species from the following families: Fagaceae, Grossulariaceae, Hypoxidaceae, Myrsinaceae Olacaceae, Oleaceae, Orchidaceae, Oxalidaceae, Pandanaceae, Passifloraceae, Pedaliaceae, Phyllanthaceae, Pinaceae, Piperaceae, Rosaceae and Rutaceae . This work will be of significant interest to scientists, researchers, medical practitioners, pharmacologists, ethnobotanists, horticulturists, food nutritionists, agriculturists, botanists, conservationists, lecturers, students and the general public. Topics covered include: taxonomy; common/English and vernacular names; origin and distribution; agroecology; edible plant parts and uses; botany; nutritive and pharmacological properties, medicinal uses and research findings; nonedible uses; and selected references. **Wild Crop Relatives: Genomic and Breeding Resources Tropical and Subtropical Fruits** [Springer Science & Business Media](#) Wild crop relatives are now playing a significant part in the elucidation and improvement of the genomes of their cultivated counterparts. This work includes comprehensive examinations of the status, origin, distribution, morphology, cytology, genetic diversity and available genetic and genomic resources of numerous wild crop relatives, as well as of their evolution and phylogenetic relationship. Further topics include their role as model plants, genetic erosion and conservation efforts, and their domestication for the purposes of bioenergy, phytomedicines, nutraceuticals and phytoremediation. Wild Crop Relatives: Genomic and Breeding Resources comprises 10 volumes on Cereals, Millets and Grasses, Oilseeds, Legume Crops and Forages, Vegetables, Temperate Fruits, Tropical and Subtropical Fruits, Industrial Crops, Plantation and Ornamental Crops, and Forest Trees. It contains 125 chapters written by nearly 400 well-known authors from about 40 countries. **Production and Packaging of Non-Carbonated Fruit Juices and Fruit Beverages** [Springer Science & Business Media](#) In the period of about five years since the first edition of this book appeared, many changes have occurred in the fruit juice and beverage markets. The growth of markets has continued, blunted to some extent, no doubt, by the recession that has featured prominently in the economies of the major consuming nations. But perhaps the most significant area that has affected juices in particular is the issue of authenticity. Commercial scandals of substantial proportions have been seen on both sides of the Atlantic

because of fraudulent practice. Major strides have been made in the development of techniques to detect and measure adulterants in the major juices. A contribution to Chapter 1 describes one of the more important scientific techniques to have been developed as a routine test method to detect the addition of carbohydrates to juices. Another, and perhaps more welcome, development in non-carbonated beverages during the past few years is the rapid growth of sports drinks. Beverages based on glucose syrup have been popular for many years, and in some parts of the world isotonic products have long featured in the sports arena. A combination of benefits is now available from a wide range of preparations formulated and marketed as sports drinks and featuring widely in beverage markets world-wide. A new chapter reviews their formulation and performance characteristics. Another major trend in the area of fruit-containing non-carbonated beverages is the highly successful marketing of ready-to-drink products.