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Rising The Blue Light Syndrome Crave the Night  
Genetics, Genomics and Breeding of Maize*

*He comes to her more dead than alive, a towering black-*

*clad stranger riddled with bullets and rapidly losing blood. As she struggles to save him, veterinarian Tess Culver is unaware that the man calling himself Dante is no man at all, but one of the Breed, vampire warriors engaged in a desperate battle. In a single erotically charged moment Tess is plunged into his world—a shifting, shadowed place where bands of Rogue vampires stalk the night, cutting a swath of terror. Haunted by visions of a dark future, Dante lives and fights like there is no tomorrow. Tess is a complication he does not need—but now, with his brethren under attack, he must shield Tess from a growing threat that includes Dante himself. For with one reckless, irresistible kiss, she has become an inextricable part of his underworld realm...and his touch awakens her to hidden gifts, desires, and hungers she never knew she possessed. Bonded by blood, Dante and Tess must work together to thwart deadly enemies, even as they discover a passion that transcends the boundaries of life itself.... Rio will let nothing stand in his way in his war against the Rogues, including Dylan Alexander, a mortal journalist capable of revealing the existence of the vampire race, who is at the center of an age-old storm of desire and evil. AT THE CROSSROADS OF DEATH AND DESIRE, A WOMAN TASTES A PLEASURE NO MORTAL IS MEANT TO SURVIVE. In the frozen Alaskan wilderness, former state trooper Jenna Darrow survives an unspeakable breach of body and soul. But with her narrow escape comes an even greater challenge. For strange changes are taking place within her, as she struggles to understand—and control—a new hunger. To do so, she will seek shelter in the Boston compound of the Order, an ancient race of*

vampire warriors whose very existence is shrouded in mystery. Perhaps the most mysterious of them all is Brock, a brooding, dark-eyed alpha male whose hands hold the power to comfort, heal . . . and arouse. As she recovers under Brock's care, Jenna finds herself drawn to the Order's mission: to stop a ruthless enemy and its army of assassins from subjecting Earth to a reign of terror. Yet in spite of their resolve, a purely physical relationship without strings soon binds Brock and Jenna together with a desire fiercer than life and stronger than death itself—until a secret from Brock's past and Jenna's own mortality challenges their forbidden love to the ultimate trial by fire. **BONUS:** This edition contains an excerpt from Lara Adrian's *Taken by Midnight*. In a frozen wilderness steeped in darkness, the lines between good and evil, lover and enemy, are never black or white but drawn in *Shades of Midnight*. Something inhuman is stalking the frigid Alaskan wilds, leaving unspeakable carnage in its wake. For bush pilot Alexandra Maguire, the killings stir memories of a horrific event she witnessed as a child and evoke in her the inexplicable sense of otherness she has long felt within herself but never fully understood . . . until a darkly seductive stranger with secrets of his own enters her world. Sent from Boston on a mission to investigate the savage attacks and stop the slaughter, vampire warrior Kade has his own reasons for returning to the frigid, forbidding place of his birth. Haunted by a secret shame, Kade soon realizes the stunning truth of the threat he faces—a threat that will jeopardize the fragile bond he has formed with the courageous, determined young woman who arouses his deepest passions and most primal hungers. But in

*bringing Alex into his world of blood and darkness, Kade must confront both his own personal demons and the even greater evil that could destroy all he holds dear. This book reviews and synthesizes the recent advances in exploiting host plant resistance to insects, highlighting the role of molecular techniques in breeding insect resistant crops. It also provides an overview of the fascinating field of insect-plant relationships, which is fundamental to the study of host-plant resistance to insects. Further, it discusses the conventional and molecular techniques utilized/useful in breeding for resistance to insect-pests including back-cross breeding, modified population improvement methods for insect resistance, marker-assisted backcrossing to expedite the breeding process, identification and validation of new insect-resistance genes and their potential for utilization, genomics, metabolomics, transgenesis and RNAi. Lastly, it analyzes the successes, limitations and prospects for the development of insect-resistant cultivars of rice, maize, sorghum and millet, cotton, rapeseed, legumes and fruit crops, and highlights strategies for management of insect biotypes that limit the success and durability of insect-resistant cultivators in the field. Arthropod pests act as major constraints in the agro-ecosystem. It has been estimated that arthropod pests may be destroying around one-fifth of the global agricultural production/potential production every year. Further, the losses are considerably higher in the developing tropics of Asia and Africa, which are already battling severe food shortage. Integrated pest management (IPM) has emerged as the dominant paradigm for minimizing damage by the insects and non-insect pests over the last*

50 years. Pest resistant cultivars represent one of the most environmentally benign, economically viable and ecologically sustainable options for utilization in IPM programs. Hundreds of insect-resistant cultivars of rice, wheat, maize, sorghum, cotton, sugarcane and other crops have been developed worldwide and are extensively grown for increasing and/or stabilizing crop productivity. The annual economic value of arthropod resistance genes developed in global agriculture has been estimated to be greater than US\$ 2 billion. Despite the impressive achievements and even greater potential in minimizing pest-related losses, only a handful of books have been published on the topic of host-plant resistance to insects. This book fills this wide gap in the literature on breeding insect-resistant crops. It is aimed at plant breeders, entomologists, plant biotechnologists and IPM experts, as well as those working on sustainable agriculture and food security. Investigations on the specific effects of blue light on plants began some fifty years ago. In recent years the growing awareness of blue-light-induced phenomena in plants, microorganisms, and animals has accelerated and expanded this research into an ever-increasing variety of blue light effects in biological systems. In 1977, J. A. Schiff and W. R. Briggs proposed a specific meeting to present and summarize the various blue-light effects and to discuss their mechanisms and possible photoreceptors. In view of the variety of responses and the range of organisms affected by blue light the term Blue Light Syndrome seemed to be the only appropriate one for the meeting. With the help of the International Advisory Committee (W. R. Briggs, Stanford; J. Gressel, Rehovot; W. Kowallik, Bielefeld; S. Miyachi, To

kyo; W. Rau, Munich, and J.A. Schiff, Waltham), and the very generous financial support provided by the Deutsche Forschungsgemeinschaft as well as by the Bundesministerium für Forschung und Technologie, the Kultusminister des Landes Hessen, and the Philipps-Universität Marburg, the "International Conference on the Effect of Blue Light in Plants and Microorganisms" was held in July 1979 in the Philipps-Universität Marburg." He watches her from across the crowded dance club, a sensual black-haired stranger who stirs Gabrielle Maxwell's deepest fantasies. But nothing about this night—or this man—is what it seems. For when Gabrielle witnesses a murder outside the club, reality shifts into something dark and deadly. In that shattering instant she is thrust into a realm she never knew existed—a realm where vampires stalk the shadows and a blood war is set to ignite. Lucan Thorne despises the violence carried out by his lawless brethren. A vampire himself, Lucan is a Breed warrior, sworn to protect his kind—and the unwitting humans existing alongside them—from the mounting threat of the Rogues. Lucan cannot risk binding himself to a mortal woman, but when Gabrielle is targeted by his enemies, he has no choice but to bring her into the dark underworld he commands. Here, in the arms of the Breed's formidable leader, Gabrielle will confront an extraordinary destiny of danger, seduction, and the darkest pleasures of all. . . . Our requirement for plant breeders to be successful has never been greater. However one views the forecasted numbers for future population growth we will need, in the immediate future, to be feeding, clothing and housing many more people than we do, inadequately, at present. Plant breeding

*represents the most valuable strategy in increasing our productivity in a way that is sustainable and environmentally sensitive. Plant breeding can rightly be considered as one of the oldest multidisciplinary subjects that is known to humans. It was practised by people who first started to carry out a settled form of agriculture. The art, as it must have been at that stage, was applied without any formal underlying framework, but achieved dramatic results, as witnessed by the forms of cultivated plants we have today. We are now learning how to apply successfully the results of yet imperfect scientific knowledge. This knowledge is, however, rapidly developing, particularly in areas of tissue culture, biotechnology and molecular biology. Plant breeding's inherent multifaceted nature means that alongside obvious subject areas like genetics we also need to consider areas such as: statistics, physiology, plant pathology, entomology, biochemistry, weed science, quality, seed characteristics, reproductive biology, trial design, selection and computing. It therefore seems apparent that modern plant breeders need to have a grasp of wide range of scientific knowledge and expertise if they are successfully to exploit the techniques, protocols and strategies which are open to them. 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.*

*With the acclaimed Midnight Breed series, New York Times bestselling author Lara Adrian has written thrilling novels of electrifying romance and heart-pounding suspense—page-turners in which humans and vampires live tenuously side by side. In Crave the Night, Adrian brings the Breed and its world to the brink of war, where even the deepest passion can shatter into violence. Born and raised to be an emotionless killing machine, Nathan is one of the most lethal Breed vampires in existence. A key member of the Order—an elite group of warriors charged with protecting both mortals and vampires—Nathan executes each mission with flawless precision and a total lack of mercy. Now he must pursue a powerful, hidden enemy. But Nathan’s hard discipline and training are no match for the fierce pull he feels toward a young woman he has no right to desire—a woman of wealth and high social standing who has long been promised to another Breed male, and who may also prove to be the key to rooting out Nathan’s elusive quarry. Jordana lives a life of glittering privilege as a member of a prominent Breed family in Boston. Surrounded by fine things and fawning admirers, Jordana wants for nothing—until she crosses paths with a dark, intense warrior from the Order and finds herself swept into an impulsive, sizzling kiss that neither of them will forget. As much as she tries to deny her deep feelings for Nathan, Jordana cannot resist the craving to be near him, to break through his forbidding walls and see the man he truly is. But getting close to Nathan will thrust Jordana into a treacherous new world, forcing her to risk all she has and all she knows about herself and her past. And loving this seductive man could be the most dangerous temptation of*



*all. Praise for Crave the Night "[A] thrilling and romantic read."—RT Book Reviews "Stunning in its flawless execution . . . The sexual tension between Nathan and Jordana is off the charts and sizzles each of the pages."—Under the Covers "Impossible to put down."—Fresh Fiction "Steamy and intense."—Publishers Weekly The "strikingly original" (Booklist) Midnight Breed vampire romance series continues with a pulse-pounding novel of paranormal passion and suspense from New York Times and #1 international bestselling author Lara Adrian. Carys Chase is accustomed to making her own rules and letting her heart lead the way--no matter what anyone else has to say about it. A rare Breed female and a daywalker as well, headstrong, beautiful Carys is one of the most powerful of her kind. She lives passionately and loves without limits, especially when it comes to the lethal cage-fighting Breed warrior called Rune. Unbeatable in the ring, Rune exists in a brutal world of blood and bone and death. He's made his share of enemies both in and out of the arena, and his secrets run as deep and turbulent as his past. A dangerous loner who has survived by his fists and fangs, Rune has never allowed anyone to get too close to him...until Carys. But when the bodies buried in his past rise up to threaten his present, Rune must choose between betraying Carys's trust or putting her in the crosshairs of a battle neither of them can hope to win on their own. The climactic novel in Lara Adrian's New York Times bestselling Midnight Breed series Darker After Midnight invites readers to enter a thrillingly sensual world where danger meets desire. After existing in secret for many centuries, maintaining a fragile peace with the humans who walk beside them,*

*unaware, one single act of retaliation has put the entire vampire nation at risk of discovery. And it falls to the Order - a select society of Breed warriors pledged to protect their own and humankind alike - to stop Dragos, the power-hungry vampire at the centre of the conflict, before his lust for domination can explode into catastrophe. At the centre of the Order's quest is Stirling Chase, a troubled Breed warrior whose biggest conflict is the one he wages against his own savage nature. With addiction beckoning him towards eternal darkness, Chase's path to redemption lies in the hands of a mysterious and beautiful young woman who may be something much more than she seems... Praise for the Midnight Breed Series: 'Evocative, enticing, erotic' - J R Ward 'Adrenaline-fuelled, sizzingly sexy, darkly intense... addictively readable series' - Chicago Tribune 'A gut-wrenchingly new paranormal series by hot talent Adrian... terrific supernatural entertainment' - Romantic Times 'Smart, sexy and compelling' - Fresh Fiction This book examines the development of innovative modern methodologies towards augmenting conventional plant breeding, in individual crops, for the production of new crop varieties under the increasingly limiting environmental and cultivation factors to achieve sustainable agricultural production, enhanced food security, in addition to providing raw materials for innovative industrial products and pharmaceuticals. This Volume 4, subtitled Nut and Beverage Crops, focuses on advances in breeding strategies using both traditional and modern approaches for the improvement of individual plantation crops. Included in Part I, eleven important nut species recognized for their economical and nutritional*

*importance including Almond, Argan, Brazil nut, Cashew nut, Chestnut, Hazelnut, Macadamia, Peanut, Pine nut, Pistachio and Walnut. Part II covers two popular beverage species, coffee and tea. This volume is contributed by 53 internationally reputable scientists from 13 countries. Each chapter comprehensively reviews the modern literature on the subject and reflects the authors own experience. This bibliography on forest genetics is the fourth in a series compiled from the forestry and botanical literature of the world. This publication was prepared to enable research workers and students to find pertinent references on the genetics of forest trees. Global climate change requires the development of programs that consider the active restoration of degraded forests and the use of native trees in afforestation to preserve the natural environment. International commitments like the UN REDD program, the Montréal Process and the Convention on Biological Diversity call for the breeding of species rarely contemplated by large industrial companies. Low-intensity breeding is the most rational strategy for those species: simple but robust, and not dependent on continuously increasing funding, and therefore effective even with a relatively small budget. It commonly focuses on high genetic diversity rather than improving economic traits and adaptability rather than productivity. Controlled crosses with full pedigrees typical of high-intensity breeding are replaced by open pollination. This book presents state-of-the-art breeding strategies from the last two decades for several forest tree species of prime importance in the natural forests of Argentina. They are distributed in the three main forestry ecoregions*

of the country: the subtropical dry forest (Chaco), the subtropical rain forests (Yungas and Alto Paraná rainforests) and the temperate forests of Patagonia. The book also discusses the genetic patterns of the selected species defined using genetic markers together with the analysis of the variation in quantitative traits. Further, it examines the crucial features of their reproductive biology, such as the mating system and gene flow and describes the current breeding programs. Lastly, it presents the latest developments in genetic resources and their emerging applications, concluding with some reflections and perspectives related to the conditioning imposed by climate change.

*DELIVERED FROM THE DARKNESS, A WOMAN FINDS HERSELF PLUNGED INTO A PASSION THAT IS DEEPER THAN MIDNIGHT.*

At eighteen, Corinne Bishop was a beautiful, spirited young woman living a life of privilege as the adopted daughter of a wealthy family. Her world changed in an instant when she was stolen away and held prisoner by the malevolent vampire Dragos. After many years of captivity and torment, Corinne is rescued by the Order, a cadre of vampire warriors embroiled in a war against Dragos and his followers. Her innocence taken, Corinne has lost a piece of her heart as well—the one thing that gave her hope during her imprisonment, and the only thing that matters to her now that she is free. Assigned to safeguard Corinne on her trip home is a formidable golden-eyed Breed male called Hunter. Once Dragos's most deadly assassin, Hunter now works for the Order, and he's hell-bent on making Dragos pay for his manifold sins. Bonded to Corinne by their mutual desire, Hunter will have to decide how far he'll go to end Dragos's reign

*of evil—even if carrying out his mission means shattering Corinne’s tender heart. Modeling Neuropsychiatric Disorders in Laboratory Animals serves as a guide for students and basic investigators in the fields of behavioral sciences, psychology, neuroscience, psychiatry, and other professionals interested in the use of animal models in preclinical research related to human neuropsychiatric disorders. The text focuses on the rationale and theory of using animal behavior, both pathological and normal, as a tool for understanding the neural underpinnings of neuropsychiatric disorders. Chapters contain discussions on both classical and modern views on the validation of animal models for neuropsychiatric disorders, also discussing the utility of endophenotypes in modeling neuropsychiatric disease. Subsequent chapters deal with four specific classes of disorders, including anxiety disorders, depressive disorders, obsessive-compulsive and related disorders. Final sections discuss the future for the development, validation, and use of animal models in basic and preclinical research. Focuses on the rationale and theory of using animal behavior, both pathological and normal, as a tool for understanding the neural underpinnings of neuropsychiatric disorders Serves as a guide for students and basic investigators in the fields of behavioral sciences, psychology, neuroscience, psychiatry, and other professionals Discusses specific classes of disorders, including anxiety disorders, depressive disorders, obsessive-compulsive and related disorders In 1914 Russia, Lara is being groomed by her father to be the next kennel steward for the Count's borzoi dogs, but her visions, although suppressed by her father, seem to suggest she has a special bond with the*

dogs. Tempted by *Midnight Once*, they lived in secret alongside mankind. Now, emerged from the shadows, the Breed faces enemies on both sides—human and vampire alike. No one knows that better than Lazaro Archer, one of the eldest, most powerful of his kind. His beloved Breedmate and family massacred by a madman twenty years ago, Lazaro refuses to open his heart again. Sworn to his duty as the leader of the Order's command center in Italy, the last thing the hardened warrior wants is to be tasked with the rescue and safekeeping of an innocent woman in need of his protection. But when a covert mission takes a deadly wrong turn, Lazaro finds himself in the unlikely role of hero with a familiar, intriguing beauty he should not desire, but cannot resist. Melena Walsh has never forgotten the dashing Breed male who saved her life as a child. But the chivalrous hero of her past is in hard contrast to the embittered, dangerous man on whom her safety now depends. And with an unwanted—yet undeniable—desire igniting between them, Melena fears that Lazaro's protection may come at the price of her heart... *Stroke of Midnight*

Born to a noble Breed lineage steeped in exotic ritual and familial duty, vampire warrior Jehan walked away from the luxurious trappings of his upbringing in Morocco to join the Order's command center in Rome. But when a generations-old obligation calls Jehan home, the reluctant desert prince finds himself thrust into an unwanted handfasting with Seraphina, an unwilling beauty who's as determined as he is to resist the antiquated pact between their families. Yet as intent as they are to prove their incompatibility, neither can deny the attraction that ignites between them. And as Jehan and Seraphina fight

*to resist the calling of their blood, a deadly enemy seeks to end their uneasy truce before it even begins....*

*Midnight Untamed* The mission was supposed to be simple. Infiltrate an enemy's stronghold outside Rome and eliminate its leader. For a Breed warrior as lethal as Ettore Selvaggio, AKA "Savage", stealth assassinations are only one of his many cold-hearted specialties. But the last thing Savage expects to find behind enemy lines—in his target's bed—is a woman he once adored. It's been years since Savage last saw beautiful Arabella Genova. Years he's strived to banish to his past, along with the fierce desire he once felt toward Bella . . . and the irresistible calling of her blood that stirs in him even now, despite the fact that she belongs to another male. But when fate throws Savage and Bella together again in a race for their lives, will his long-lost love prove to be the one woman he can't live without, or the perfect weapon to destroy him? The last few years have seen an explosion of new information and resources in the areas of plant molecular genetics and genomics. As a result of developments such as high throughput sequencing, we now have huge amounts of information available on plant genes. But how does this help people charged with the task of improving crop species to create products with altered functions or improved characteristics? This volume considers ways in which the new information, resources and technology can be exploited by the plant breeder. Examples in current use will be quoted wherever possible. Sequencing of the maize genome has opened up new opportunities in maize breeding, genetics and genomics research. This book highlights modern trends in development of hybrids, analysis of genetic diversity,

*molecular breeding, comparative and functional genomics, epigenomics and proteomics in maize. The use of maize in biofuels, phytoremediation and pharmaceuticals is also highlighted. Current research trends, future research directions and challenges are discussed by a panel of experts from all over the world.*

**DELIVERED FROM THE DARKNESS, A WOMAN FINDS HERSELF PLUNGED INTO A PASSION THAT IS DEEPER THAN MIDNIGHT.** At eighteen, Corinne Bishop was a beautiful, spirited young woman living a life of privilege as the adopted daughter of a wealthy family. Her world changed in an instant when she was stolen away and held prisoner by the malevolent vampire Dragos. After many years of captivity and torment, Corinne is rescued by the Order, a cadre of vampire warriors embroiled in a war against Dragos and his followers. Her innocence taken, Corinne has lost a piece of her heart as well—the one thing that gave her hope during her imprisonment, and the only thing that matters to her now that she is free. Assigned to safeguard Corinne on her trip home is a formidable golden-eyed Breed male called Hunter. Once Dragos's most deadly assassin, Hunter now works for the Order, and he's hell-bent on making Dragos pay for his manifold sins. Bonded to Corinne by their mutual desire, Hunter will have to decide how far he'll go to end Dragos's reign of evil—even if carrying out his mission means shattering Corinne's tender heart. With a dagger in her hand and vengeance on her mind, Darkhaven beauty Elise Chase prowls Boston's streets in search of retribution against the Rogue vampires who took from her everything she cherished. Using an extraordinary psychic gift, she tracks her prey, well aware that the



power she possesses is destroying her. She must learn to harness this gift, and for that she can turn to only one man—the deadliest of the Breed warriors, Tegan. No stranger to loss, Tegan knows Elise’s pain. He knows fury, but when he slays his enemies it is with ice in his veins. He is perfect in his self-control, until Elise seeks his aid in her personal war. An unholy alliance is forged—a bond that will link them by blood and vow—and plunge them into a tempest of danger, desire, and the darkest passions of the heart. . . .

Since the publication of the first edition, important developments have emerged in modern mushroom biology and world mushroom production and products. The relationship of mushrooms with human welfare and the environment, medicinal properties of mushrooms, and the global marketing value of mushrooms and their products have all garnered great attention.

**NEW YORK TIMES BESTSELLER** In this pulse-pounding and thrillingly sensual novel, Lara Adrian returns to the mesmerizing world of the *Midnight Breed*, following new characters into a dark future where an uneasy peace can unravel into war—and a great betrayal can mask an all-consuming love. Twenty years after the terror of *First Dawn*—when mankind learned that vampires lived secretly among them—the threat of violence reigns as the two species struggle to coexist. The only group preserving the fragile harmony is the Order, an elite cadre of Breed warriors dedicated to protecting humans and vampires alike. And in this precarious world of torn loyalties and shattered trust, Mira, a fiery squad captain, finds that every fight bears an intensely personal cost. Raised among the Order, Mira has always believed in the warrior’s code of swift—and even lethal—justice.

*But the one thing she desires more than the Order's hard-won acceptance is Kellan Archer, a sexy but troubled Breed fighter. In love with him since childhood, Mira once broke through his tough exterior during an unexpected night of rapture, but the next day he mysteriously disappeared, never to return. Kellan didn't think he would ever see Mira again—or have to confront the truth of why he left. After abandoning the Order years ago, he now leads a band of human rebels intent on carrying out their own vigilante rule of law. Yet a high-profile kidnapping assignment brings him face-to-face with the past he sought to avoid, and the striking woman he has tried desperately to forget. And as tensions mount and the risk of bloodshed grows, Kellan and Mira must take sides—between the competing missions that dominate their lives, and the electrifying passion that claims their hearts. BONUS: This edition includes an excerpt from Lara Adrian's *Crave the Night*. Praise for *Edge of Dawn* “With an Adrian novel, readers are assured of plenty of dangerous thrills and passionate chills.”—RT Book Reviews “The eleventh installment in Adrian’s strikingly original *Midnight Breed* series delivers an abundance of nail-biting suspenseful chills, red-hot sexy thrills, an intricately built world, and realistically complicated and conflicted protagonists, whose happily-ever-after ending proves to be all the sweeter after what they endure to get there.”—Booklist (starred review) “Adrian has always been an impeccable writer, but as I started reading this book, I was reminded of just how amazing and talented she is. She paints a vivid picture for every scene, delves deeper into each character until readers know everything about them, and writes some of the best action sequences*

*I've encountered in a long time. . . . Make no mistake, Lara Adrian is one of the premier authors of paranormal romance and with this book, she proves it! . . . Edge of Dawn is a game changer—a book that will revolutionize the way readers see the Midnight Breed world and stir up some excitement! Filled with angst, tortured hearts, above all, selfless love, Edge of Dawn will break your hearts and mend them back up again.”—Fresh Fiction “A spine tingling thrill ride for both old and new fans alike . . . Edge of Dawn is one of the few stories that deserve more than a five star rating.”—Night Owl Reviews “Well worth waiting for . . . Adrian once again engulfs her readers in a world of Breed loyalty, fierce passion and emotional overload. . . . The complexity of the plot will leave you stunned to say the least and in my case, left wondering what will happen next. . . . I guarantee you will be begging for more.”—Guilty Pleasures Book Reviews*

*Local or autochthonous pig breeds represent a pool of genetic diversity of porcine species and a link with old-style traditional production systems and traditional pork products. These breeds were largely abandoned because they were not competitive in the concept of modern, industrial type of pig production. Despite an increased interest for local pig breeds in the past years, they remain largely untapped and the knowledge about their characteristics is limited, which was a challenge undertaken in the project TREASURE in the frame of multicriteria evaluation of local pig breeds. The book represents a valuable compendium of data on census, breeding organisations, production systems, and performances with ambition to present their contemporary (preserved) phenotype. This work has*

*received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 634476 for project with acronym TREASURE. The content of this book reflects only the authors' view and the European Union Agency is not responsible for any use that may be made of the information it contains. This book was written by soybean experts to cluster in a single publication the most relevant and modern topics in soybean breeding. It is geared mainly to students and soybean breeders around the world. It is unique since it presents the challenges and opportunities faced by soybean breeders outside the temperate world.*

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