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Animal Journal: Land Mammals of the World Herd on the Street Canadian Journal of Animal Science Emerging and Re-Emerging Diseases—Novel Challenges in Today's World Sassy Animal Journal: What Are You Looking At?: Rude Animal Journal Notebook to Write in The Indian Journal of Veterinary Science and Animal Husbandry Indian Journal of Animal Research Animal Field Journal My Notes Laboratory Animal Medicine Draw & Write Journal Animal nutrition strategies and options to reduce the use of antimicrobials in animal production Rabbit Production The Design of Animal Experiments Laboratory Animal Welfare Advances in Animal Genomics Stop Animal Abuse : Journal Animal Journal: Marine Animals of the World Wolf Spirit Animal Journal Handbook of Animal Science Modern Methods in Protein Nutrition and Metabolism Self-Control in Animals and People Guide for the Care and Use of Laboratory Animals Animal Wisdom Sensory Biology of Plants Advances in Agricultural Animal Welfare Eco-Evolutionary Dynamics Animal Maltreatment Global Re-introduction Perspectives ILAR News Notebook My Spirit Animal: Wallaby Journal The Palgrave Handbook of Practical Animal Ethics Spring #83 Minding the Animal Psyche Animal Jam Journal Animal Theology Animal Gospel The Let Animals Lead(R) Method of Animal Reiki Meditation Journal Publication Manual of the American Psychological Association 1668

Eco-Evolutionary Dynamics Aug 11 2020 The theme of this volume is to discuss Eco-evolutionary Dynamics. Updates and informs the reader on the latest research findings Written by leading experts in the field Highlights areas for future investigation

Guide for the Care and Use of Laboratory Animals Dec 15 2020 A respected resource for decades, the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts, taking into consideration input from the scientific and laboratory animal communities and the public at large. The Guide incorporates new scientific information on common laboratory animals, including aquatic species, and includes extensive references. It is organized around major components of animal use: Key concepts of animal care and use. The Guide sets the framework for the humane care and use of laboratory animals. Animal care and use program. The Guide discusses the concept of a broad Program of Animal Care and Use, including roles and responsibilities of the Institutional Official, Attending Veterinarian and the Institutional Animal Care and Use Committee. Animal environment, husbandry, and management. A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment, husbandry, behavioral and population management, and more. Veterinary care. The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian. It includes recommendations on animal procurement and transportation, preventive medicine (including animal biosecurity), and clinical care and management. The Guide addresses distress and pain recognition and relief, and issues surrounding euthanasia. Physical plant. The Guide identifies design issues, providing construction guidelines for functional areas; considerations such as drainage, vibration and noise control, and environmental monitoring; and specialized facilities for animal housing and research needs. The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities. This updated and expanded resource of proven value will be important to scientists and researchers, veterinarians, animal care personnel, facilities managers, institutional administrators, policy makers involved in research issues, and animal welfare advocates.

Global Re-introduction Perspectives Jun 08 2020 "This is the second issue in the Global Re-introduction Perspectives series and has been produced in the same standardized format as the previous one. The case-studies are arranged in the following order: Introduction, Goals, Success Indicators, Project Summary, Major Difficulties Faced, Major Lessons Learned, Success of Project with reasons for success or failure. For this second issue we received a total of 72 case-studies compared to 62 in the last issue. These case studies cover the following taxa as follows: invertebrates (9), fish (6), amphibians (5), reptiles (7), birds (13), mammals (20) and plants (12) ... We hope the information presented in this book will provide a broad global perspective on challenges facing re-introduction projects trying to restore biodiversity"--Pritpal S. Soorae.

Herd on the Street Oct 05 2022 For more than sixty years, The Wall Street Journal has prided itself not just on its serious journalism, but also on the whimsical and arcane stories that amuse and delight its readers. In that regard, animal stories have proven to be the most beloved of all. Now, veteran Journal reporter and Page One editor Ken Wells gathers the finest, funniest, and most fascinating of these animal tales in one exceptional book. Here are lighthearted, witty stories of breakthroughs in goldfish surgery, the untiring efforts of British animal lovers who guide lovesick toads across dangerous motorways, and the quest to tame doggy anxieties by prescribing the human pacifier Prozac. Other pieces reflect on mankind's impact on the animal kingdom: a close-up look at the nascent fish-rights movement, the retirement of U.S. Air Force chimpanzees that once soared through space, and ongoing scientific efforts to defeat that most hardy enemy -- the cockroach. Each of these fifty-odd stories -- from the outlandish to the poignant -- exemplifies the superb feature writing that makes The Wall Street Journal one of America's best-written newspapers. This charming and utterly captivating collection will be a joy not only to animal lovers, but to all those who appreciate artful storytelling by writers who are obviously having a wonderful time spinning the tales.

Rabbit Production Oct 25 2021

Animal Journal: Marine Animals of the World May 20 2021 Animal Journal: Marine Animals of the World guides readers on an exploration of the world's most fascinating marine animals, from the adorable sea lion to the majestic killer whale. Young naturalists will explore different habitats, both near and far, from the icebergs in the arctic to the depths of the Pacific Ocean. This naturalist's notebook gives budding biologists the opportunity to explore new and unfamiliar species of mammals, birds, fish, reptiles, and cephalopods they may not otherwise see in person, along with well-known and favorite marine animals. Marine Animals of the World features gorgeous and detailed illustrations that paint a realistic picture of many marine animals, and highlights the subtle differences between the subspecies. This guide to the undersea world also provides fascinating facts about each featured marine animal, including its scientific name, average size, habitat, diet, and other details. From sea turtles to bottlenose dolphins and sharks, adventure awaits as explorers travel across the globe to catch a glimpse of the world's most wondrous marine animals.

My Spirit Animal: Wallaby Journal Mar 06 2020 For admirers of the Australasian marsupial the wallaby comes a light-hearted journal which will reveal your true spirit animal to the world. Features of this journal are: 6x9in, 110 pages lined (standard, B&W) on both sides front title and owner's contact details page cover soft, matte Designed by Golding Notebooks, when you proudly write in the My Spirit Animal: Wallaby Journal never again will others doubt your deepest nature as a wallaby fan (making these a perfect funny wallaby gift and unique wallaby notebook that is also memorable as Australian themed gifts) and where your real allegiances lie. To browse the wide selection of journals from Golding Notebooks, please refer to our Amazon author page.

Animal Jam Journal Dec 03 2019 You've explored the digital world of Jamaa, but now, let National Geographic Kids show you how to bring your adventures to life! A fun and cool collectable for die-hard Animal Jam fans and animal-lovers alike, this journal is filled with imaginative, inspirational, and silly prompts to get kids writing. Paired with fantastic facts about creativity and exploring our planet, Jammers of all ages will want to keep this interactive journal on their bookshelf forever.

The Let Animals Lead(R) Method of Animal Reiki Meditation Journal Aug 30 2019 "Beautiful and insightful!" --David Michie, author of The Dalai Lama's Cat From the creator of Animal Reiki Source and President of the Shelter Animal Reiki Association, this is an indispensable journal for becoming a healing force in the world...for animals. While most Reiki books share history, information and/or anecdotes, The Let Animals Lead(R) Animal Reiki Journal offers writing prompts and real-life exercises that will retrain your mind to focus on compassion, gratitude and positivity, even in difficult circumstances. If you're an animal lover or Reiki practitioner who wants to connect more deeply with animals in your life, this book is for you! If you find worry creeping in when supporting sick animals, the problem isn't with your emotions. It's that you haven't yet realized the deepest strength of your meditation practice. Whether you want to rediscover the sacred nature of the human/animal relationship, become a rock of stability for animals in your life or find joy and ease in your meditation practice, The Let Animals Lead(R) Animal Reiki Journal will show you the way. You'll learn: - Meditation techniques that will help you connect to animals more easily. - How to radiate peace and calm even in the most stressful situations. - How to let animals guide you towards living with more balance and harmony. This is more than just a personal diary. It's a

transformative journey towards living in alignment with your truth, with compassion for animals and with connection to our world.

Laboratory Animal Welfare Aug 23 2021 Laboratory Animal Welfare provides a comprehensive, up-to-date look into the new science of animal welfare within laboratory research. Animals specifically considered include rodents, cats and dogs, nonhuman primates, agricultural animals, avian animals and aquatic animals. The book examines the impact of experiment design and environment on animal welfare, as well as emergency situations and euthanasia practices. Readers will benefit from a review of regulations and policy guidelines concerning lab animal use, as well as information on assessing animal welfare. With discussions of the history and ethics of animals in research, and a debate on contemporary and international issues, this book is a go-to resource for laboratory animal welfare.

Animal Wisdom Nov 13 2020 Are you a snow leopard? A raven? A great white shark? This guided journal filled with prompts by Vanessa Chakour, founder of Sacred Warrior, and gorgeous full-color illustrations by Thiago Bianchi will help those interested in connecting with the natural world discover the animal aspects that speak to them. As the desire to discover an inner, more spiritual life has developed in recent years, this journal is a natural fit for those who want to investigate the kinds of wisdom different animal guides can awaken within more fully.

Animal nutrition strategies and options to reduce the use of antimicrobials in animal production Nov 25 2021 Antimicrobial resistance is a global and increasing threat. Stewardship campaigns have been established, and policies implemented, to safeguard the appropriate use of antimicrobials in humans, animals, and plants. Restrictions on their use in animal production are on the agenda worldwide. Producers are investing in measures, involving biosecurity, genetics, health care, farm management, animal welfare, and nutrition, to prevent diseases and minimize the use of antimicrobials. Functional animal nutrition to promote animal health is one of the tools available to decrease the need for antimicrobials in animal production. Nutrition affects the critical functions required for host defence and disease resistance. Animal nutrition strategies should therefore aim to support these host defence systems and reduce the risk of the presence in feed and water of potentially harmful substances, such as mycotoxins, anti-nutritional factors and pathogenic bacteria and other microbes. General dietary measures to promote gastrointestinal tract health include the selective use of a combination of feed additives and feed ingredients to stabilize the intestinal microbiota and support mucosal barrier function. This knowledge, used to establish best practices in animal nutrition, could allow the adoption of strategies to reduce the need for antimicrobials and contain antimicrobial resistance.

Indian Journal of Animal Research Apr 30 2022

My Notes Feb 26 2022 Perfect for kids and even for adults! Check out our other Notebooks and Journals! This notebook is suitable for anyone and would make the perfect gift for birthdays, gift for co-workers, friends or anyone else. Can be used: At School At university At college At work At home Basically anywhere you want :) Specifications: Cover Finish: Matte Dimensions: 6" x 9" (15.24 x 22.86 cm) Interior: Blank, White Paper, Lined 110 Pages Simply Scroll Up And Click BUY NOW button.

Animal Field Journal Mar 30 2022 Inspired by Jane Goodall's research field journals, this interactive sound book explores the fascinating endangered animals Jane studied found in the jungles and grasslands of Tanzania, Africa. Little explorers will love listening and learning all about chimpanzees, lions, zebras, rhinos, and elephants by pushing the corresponding animal sound button on each page and following along for a fun sensory experience designed to entertain and educate curious little readers. Learn fun facts, listen to animal sounds, and study animal behavior by viewing real photographs and detailed sketches of animals found in their natural habitats! An educational and insightful book perfect for little animal lovers! Collect the entire Jane & Me series! When children learn about animals and the environment, they begin to understand that everything is connected -- and that they can make a difference in this world. Jane & Me books plant seeds for understanding, love, care, and most importantly, hope. A portion of the proceeds from the sale of this book goes to support the Jane Goodall Institute. The Jane & Me brand is also a member of 1% for the Planet -- a global network whose members contribute at least one percent of their annual sales to environmental causes. Love-Build a foundation of love and respect for animals Learn--Learn facts about animals to spark interest in nature Care-Discover how animals live and how to help them Hope-Grow into a naturalist who protects the planet Jane & Me is a trademark of the Jane Goodall Institute

Animal Gospel Oct 01 2019 Our treatment of animals is a gospel issue, Andrew Linzey

contends, because those individuals and institutions that could have become the voice of God's most vulnerable creatures have instead justified cruelty and oppression. He offers an inspiring personal account of the gospel truths that have sustained his commitment to the cause of animals for more than twenty-five years.

Modern Methods in Protein Nutrition and Metabolism Feb 14 2021 *Modern Methods in Protein Nutrition and Metabolism* grew out of a series of seminars (*Modern Views in Nutrition*) held in 1989 at Iowa State University. These seminars and this book were financed primarily through the Wise and Helen Burroughs Lectureship endowment generously established by the late Dr. Wise Burroughs and his wife Helen. This book comprises 12 chapters, and begins with a focus on amino acid analysis in food and physiological samples. Succeeding chapters go on to discuss concepts and techniques on nitrogen balance; determination of the amino acid requirements of animals; and novel methods for determining protein and amino acid digestibilities in feedstuffs. Other chapters cover measurement of protein digestion in ruminants; evaluation of protein status in humans; surgical models to measure organ amino acid metabolism in vivo; and measurement of whole-body protein content in vivo. The remaining chapters discuss estimation of protein synthesis and proteolysis in vitro; isotopic estimation of protein synthesis and proteolysis in vivo; n-glycine as a tracer to study protein metabolism in vivo; and mathematical models of protein metabolism. This book will be of interest to practitioners in the fields of human nutrition and medicine.

Sassy Animal Journal: What Are You Looking At?: Rude Animal Journal Notebook to Write in Jul 02 2022 Are you or someone you know an animal lover? Do you sometimes think animals know more than you do? Do you know an animal with attitude? This sassy animal journal has plenty of room for you to express yourself freely. Use it as a gratitude journal, creative writing journal notebook, a notebook for writing down your poems, or personal diary. Use this perfect-sized journal to record important reflections, memories or to have on hand when creativity strikes. Makes a great gift for men, women, teens, or kids. People of all ages will have fun writing in this simple, amusing, lined book. 6" x 9" sized/160 pages

1668 Jun 28 2019 Peter Sahlins's brilliant new book reveals the remarkable and understudied "animal moment" in and around 1668 in which authors (including La Fontaine, whose *Fables* appeared in that year), anatomists, painters, sculptors, and especially the young Louis XIV turned their attention to nonhuman beings. At the center of the Year of the Animal was the Royal Menagerie in the gardens of Versailles, dominated by exotic and graceful birds. In the remarkable unfolding of his original and sophisticated argument, Sahlins shows how the animal bodies of the menagerie and others (such as the dogs and lambs of the first xenotransfusion experiments) were critical to a dramatic rethinking of governance, nature, and the human. The animals of 1668 helped to shift an entire worldview in France – what Sahlins calls Renaissance humanimalism – toward more modern expressions of Classical naturalism and mechanism. In the wake of 1668 came the debasement of animals and the strengthening of human animality, including in Descartes's animal-machine, highly contested during the Year of the Animal. At the same time, Louis XIV and his intellectual servants used the animals of Versailles to develop and then to transform the symbolic language of French absolutism. Louis XIV came to adopt a model of sovereignty after 1668 where his absolute authority is represented in manifold ways with the bodies of animals and justified by the bestial nature of his human subjects. 1668: *The Year of the Animal in France* explores and reproduces the king's animal collections – in printed text, weaving, poetry, and engraving, all seen from a unique interdisciplinary perspective. Sahlins brings the animals of 1668 together and to life as he observes them critically in their native habitats – within the animal palace itself by Louis Le Vau, the paintings and tapestries of Charles Le Brun, the garden installations of André Le Nôtre, the literary work of Charles Perrault and the natural history of his brother Claude, the poetry of Madeleine de Scudéry, the philosophy of René Descartes, the engravings of Sébastien Leclerc, the trans_fusion experiments of Jean Denis, and others. The author joins the non_human and human agents of 1668 – panthers and painters, swans and scientists, weasels and weavers – in a learned and sophisticated treatment that will engage scholars and students of early modern France and Europe and readers broadly interested in the subject of animals in human history.

Spring #83 *Minding the Animal Psyche* Jan 04 2020 In the past, depth psychology has largely confined its reflections upon animals to human dreams and encounters. In *Minding the Animal Psyche, Spring: A Journal of Archetype and Culture*, seeks to greatly broaden this inquiry, turning the psychological eye from its inward gaze to honor and explore the psyches of our animal kin and the mutual interrelationships that exist among species. As our global society moves from anthropocentrism to ecocentrism, individuation of the ecopsyche mandates that we

reflect on what animals bring into our lives and what we bring to the psyches of the animals with which we live. Psychology's acknowledgement of the animal psyche "in the same way that we do with the human psyche" represents a dramatic, expansive shift and an exciting opportunity to bring insights from animal-oriented disciplines to depth psychology.

Handbook of Animal Science Mar 18 2021 This comprehensive handbook provides information on history, breeds and genetics, statistics, animal health, production, product utilization, and future projections. The focus is on large, domestic animals, but small animals are also covered. References are provided which will lead the reader to specialized subject areas. Each broad cross-section is written by respected authorities in the field. This is a handy and convenient animal reference source for teachers, graduate students, and researchers in the fields of animal science, agricultural science, and food science and technology.

ILAR News May 08 2020

Laboratory Animal Medicine Jan 28 2022 Laboratory Animal Medicine is a compilation of papers that deals with the diseases and biology of major species of animals used in medical research. The book discusses animal medicine, experimental methods and techniques, design and management of animal facilities, and legislation on laboratory animals. Several papers discuss the biology and diseases of mice, hamsters, guinea pigs, and rabbits. Another paper addresses the dog and cat as laboratory animals, including sourcing of these animals, housing, feeding, and their nutritional needs, as well as breeding and colony management. The book also describes ungulates as laboratory animals, including topics on sourcing, husbandry, preventive medical treatments, and housing facilities. One paper addresses primates as test animals, covering the biology and diseases of old world primates, Cebidae, and ferrets. Some papers pertain to the treatment, diseases, and needed facilities for birds, amphibians, and fish. Other papers then deal with techniques of experimentation, anesthesia, euthanasia, and some factors (spontaneous diseases) that complicate animal research. The text can prove helpful for scientists, clinical assistants, and researchers whose work involves laboratory animals.

The Palgrave Handbook of Practical Animal Ethics Feb 03 2020 This handbook provides an in-depth examination of the practical and theoretical issues within the emerging field of animal ethics. Leading experts from around the globe offer insights into cutting edge topics as diverse as killing for food, religious slaughter, animal companions, aquariums, genetic manipulation, hunting for sport and bullfighting. Including contributions from Lisa Johnson on the themes of human dominance, Thomas White on the ethics of captivity, Mark Bernstein on the ethics of killing and Kay Peggs on the causation of suffering, this handbook offers an authoritative reference work for contemporary applied animal ethics. Progressive in approach, the authors explore the challenges that animal ethics poses both conceptually and practically to traditional understandings of human-animal relations. Key Features: · Structured in four parts to examine the ethics of control, the ethics of captivity, the ethics of killing and the ethics of causing suffering · Interdisciplinary approach including philosophical, historical, scientific, legal, anthropological, religious, psychological and sociological perspectives · Focussed treatment of practical issues such as animals in farming, zoos and animal experimentation The Palgrave Handbook of Practical Animal Ethics is an essential resource for those with an interest in the ethics of modern-day treatment of animals as well as scholars, researchers and advanced students in zoology, philosophy, anthropology, religious studies and sociology.

Stop Animal Abuse : Journal Jun 20 2021 This unique Stop Animal Abuse Journal is for writing or drawing feelings about animal abuse and violence, whether it has happened to your pet(s), you are an advocate, you work with animals, or you manage advocacy events. Document your experiences and life with this 6 x 9" personal journal. Each white page is topped with a short line so you can enter a date or an event.

Emerging and Re-Emerging Diseases—Novel Challenges in Today's World Aug 03 2022 It is known today that more than 61% of human pathogens are zoonotic, representing 75% of all emerging pathogens during the past decade, presenting an increasing matter of concern, particularly in modern days where global warming keeps causing climatic conditions conducive to the introduction of exotic infectious agents or disease vectors in new territories. This book compiles studies that approach a myriad of zoonotic infectious diseases and their complex mechanisms. This is a brief but in-depth collection that showcases the need to address health at the animal-human-environment interface, in a One Health perspective.

Sensory Biology of Plants Oct 13 2020 Plants provide a source of survival for all life on this planet. They are able to capture solar energy and convert it into food, feed, wood and medicines. Though sessile in nature, over many millions of years, plants have diversified and

evolved from lower to higher life forms, spreading from sea level to mountains, and adapting to different ecozones. They have learnt to cope with challenging environmental conditions and various abiotic and biotic factors. Plants have also developed systems for monitoring the changing environment and efficiently utilizing resources for growth, flowering and reproduction, as well as mechanisms to counter the impact of pests and diseases and to communicate with other biological systems, like microbes and insects. This book discusses the "awareness" of plants and their ability to gather information through the perception of environmental cues, such as light, gravity, water, nutrients, touch and sound, and stresses. It also explores plants' biochemical and molecular "computing" of the information to adjust their physiology and development to the advantage of the species. Further, it examines how plants communicate between their different organs and with other organisms, as well as the concepts of plant cognition, experience and memory, from both scientific and philosophical perspectives. Lastly, it addresses the phenomenon of death in plants. The epilogue presents an artist's view of the beauty of the natural world, especially plant "architecture". The book provides historical perspectives, comparisons with animal systems where needed, and general biochemical and molecular concepts and themes. Each chapter is self-contained, but also includes cross talk with other chapters to offer an integrated view of plant life and allow readers to appreciate and admire the functioning of plant life from within and without. The book is a tribute by the Editor to his students, colleagues and co-workers and to those in whose labs he has worked.

Animal Journal: Land Mammals of the World Nov 06 2022 From the rainforests of the Amazon to the plains of Africa, Land Mammals of the World guides you on an exploration of the world's most fascinating mammals.

Self-Control in Animals and People Jan 16 2021 Self-Control in Animals and People takes an interdisciplinary look at what self-control is, how it works, and whether humans are alone as a species in their ability to demonstrate self-control. The book outlines historical and recent empirical approaches to understanding when self-control succeeds and fails, and which species may share with humans the ability to anticipate better future outcomes. It also provides readers with in-depth explorations of whether various species can delay gratification, the ways in which people and animals exhibit other forms of self-control, what influences the capacity and expression of self-control, and much more. In addition to its comprehensive coverage of self-control research, the book also describes self-control assessment tests that can be used with young children, adults, and a wide variety of nonhuman species, with the goal of making fair and clear comparisons among the groups. This combination makes Self-Control in Animals and People a valuable resource for cognitive, developmental, and clinical psychologists, philosophers, academic students and researchers in psychology and the social sciences, and animal behaviorists. Provides a comprehensive perspective of the evolutionary emergence of self-control across species Explores different "kinds" of self-control and their links to one another, and whether self-control can be improved or strengthened Offers insight on mental time travel (chronesthesia) and how it relates to self-control Demonstrates how to develop self-control tests for human and nonhuman animals, and how to make fair and clear comparisons among those groups

Notebook Apr 06 2020 Awesome Polygon Animal Notebook for your personal notes. This awesome, ruled composition notebook is perfect for anyone who loves geometric shape designs. Keep the notebook with you at all times and write down your ideas, thoughts and notes. With 120 pages, the notebook offers plenty of space for your notes at school, university or at work. Features: 120 ruled lined pages 6x9 inches College book / school book Personal Notebook Diary Perfect for many occasions as well, such as: Birthday gifts Graduation gifts Gifts for pupils and students Dream journals School activity notebook Vacation travel Journal Home school notebook Boys write journal Girls write journal

Advances in Animal Genomics Jul 22 2021 Advances in Animal Genomics provides an outstanding collection of integrated strategies involving traditional and modern - omics (structural, functional, comparative and epigenomics) approaches and genomics-assisted breeding methods which animal biotechnologists can utilize to dissect and decode the molecular and gene regulatory networks involved in the complex quantitative yield and stress tolerance traits in livestock. Written by international experts on animal genomics, this book explores the recent advances in high-throughput, next-generation whole genome and transcriptome sequencing, array-based genotyping, and modern bioinformatics approaches which have enabled to produce huge genomic and transcriptomic resources globally on a genome-wide scale. This book is an important resource for researchers, students, educators and professionals in agriculture, veterinary and biotechnology sciences that enables them to solve problems regarding

sustainable development with the help of current innovative biotechnologies. Integrates basic and advanced concepts of animal biotechnology and presents future developments Describes current high-throughput next-generation whole genome and transcriptome sequencing, array-based genotyping, and modern bioinformatics approaches for sustainable livestock production Illustrates integrated strategies to dissect and decode the molecular and gene regulatory networks involved in complex quantitative yield and stress tolerance traits in livestock Ensures readers will gain a strong grasp of biotechnology for sustainable livestock production with its well-illustrated discussion

Wolf Spirit Animal Journal Apr 18 2021 This softcover/paperback journal features a wolf illustration drawn by artist Vensk and painted by artist Cheryl Casey. It is a paperback blank book with lined pages for creative writing, personal reflection, song writing, wherever the imagination leads. - Size 6x9" - 150 lined pages - White, 60lb paper, acid-free, with "perfect bound" spine, for long journal life - Softcover / paperback

Animal Theology Nov 01 2019 Animal rights is animal theology. The author argues that historical theology, creatively defined, must reject humanocentricity. He questions the assumption that if theology is to speak on this issue, 'it must only do so on the side of the oppressors.' His theological query investigates not only the abstractions of theory, but also the realities of hunting, animal experimentation, and genetic engineering. He is an important, pioneering, Christian voice speaking for those who cannot speak for themselves.

Advances in Agricultural Animal Welfare Sep 11 2020 Advances in Agricultural Animal Welfare fully explores developments in the key areas of agricultural animal welfare assessment and improvement. Analyzing current topical issues, as well as reviewing the historical welfare issues, the volume is a comprehensive review of the field. Divided into five sections, the book opens in Part One by reviewing advances in animal welfare science, examining cognitive psychology, genetics and genomics. Part Two then looks at transdisciplinary research in animal welfare, with coverage of bioethics, welfare and sustainability from both environmental and food safety perspectives. Part Three explores the process of translating science into policy and practice, followed by discussion on the global achievability of welfare standards in Part Four. Finally, Part Five highlights some emerging issues in agricultural animal welfare. This book is an essential part of the wider ranging series Advances in Farm Animal Welfare, with coverage of cattle, sheep, pigs, poultry and aquaculture. With its expert editor and international team of contributors, Advances in Agricultural Animal Welfare is a key reference tool for welfare research scientists and students, practicing vets involved in welfare assessment, and indeed anyone with a professional interest in the welfare of agricultural animals. Provides in-depth reviews of emerging topics, research and applications in agricultural animal welfare Provides coverage of topics important to all agricultural animals and complements the wider series, Agricultural Animal Welfare, which will provide comprehensive coverage of animal welfare of the world's major farmed animals Edited by a world leading animal welfare academic, with contributions from a writing team of both leading academics and practitioners

The Indian Journal of Veterinary Science and Animal Husbandry Jun 01 2022

Draw & Write Journal Dec 27 2021 This 8.5" X 11" 109 page kids draw and write journal is perfect summer activities book to practice writing and drawing skills with provided story space. Features blank line sheet on bottom of page with drawing area provided on top half of the mid line. Makes a great gift for Birthdays, also consider as a back to school supplies list priority.

Animal Maltreatment Jul 10 2020 Animal maltreatment includes physical or sexual abuse, neglect, or hoarding of animals, and all states have laws prohibiting various forms of animal maltreatment. About one-half have statutory provisions mandating or allowing courts to order forensic mental health assessments of individuals convicted of animal maltreatment offenses. Yet there are few resources on this topic for mental health and legal professionals and none that offer guidance for evaluations in animal maltreatment cases. Animal Maltreatment is the first book to provide an overview of animal maltreatment as a legal, clinical, and forensic issue. It offers guidance for mental health and legal professionals involved in the adjudication of animal maltreatment offenses, with a special focus on forensic mental health assessments in such cases. The book reviews the legal and social contexts of animal maltreatment and then describes research-based and clinical knowledge within the area. It offers perspectives on social and clinical responses in animal maltreatment cases and describes prospects for an area of forensic mental health assessment focused specifically on the forensic evaluation in cases of animal maltreatment. This is the first book that brings together descriptions of the characteristics of those who maltreat animals, factors

associated with animal maltreatment behaviors, information about the impact on the animals themselves, and evaluations of offenders to assist courts in decisions about their rehabilitation. Animal Maltreatment will be of great benefit and interest to general and forensic psychologists, psychiatrists, and social workers, as well as lawyers, legal scholars and students, veterinarians, humane law enforcement professionals, and others involved in animal welfare advocacy.

Publication Manual of the American Psychological Association Jul 30 2019 The Publication Manual of the American Psychological Association is the style manual of choice for writers, editors, students, and educators in the social and behavioral sciences, nursing, education, business, and related disciplines.

The Design of Animal Experiments Sep 23 2021 Where there is no alternative to the use of animals in biomedical research, it is important that experiments are well designed and correctly analysed in order to minimise pain and maximize the chance of getting scientifically valid results. Experiments that use too few animals may fail to pick up biologically important effects, while those who use them incorrectly or wastefully may get invalid results while subjecting the animals to unnecessary pain, distress or lasting harm. The Design of Animal Experiments is intended for all research scientists who use laboratory animals, with the aim of helping them to design their own experiments more effectively and/or to improve their ability to communicate with professional statisticians when necessary. It covers all randomised controlled experimental designs likely to be needed in laboratory animal research, with worked examples showing how they can be statistically analysed. It suggests the more widespread use of randomised block designs and shows how both males and females can be included in an experiment without the need to increase the total number of animals by using factorial designs. It also includes guidance on the choice of experimental animals. The book covers the learning outcomes of Module 10 and part (ii) of Module 11 of education and training under Directive 2010/63/EU.

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