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Meat eating must fall by 30% in a decade to tackle health, climate and nature crises, says landmark review

So long, Hampshire Meats. Hello, Wayne's. Wayne's Country Fresh Meats moved into Hampshire County Tuesday, closing on a deal to purchase Hampshire Meats from Aaron Cox. But the deal is more about the ...

Wayne's buys Hampshire Meats

PanTheryx, an integrative digestive and immune health company, today announced the publication of a new scientific paper titled, "The Use of Bovine Colostrum in Sport and Exercise" in the ...

New Review Paper Spotlights Bovine Colostrum for Sport and Exercise Performance

A vaccine and new test to tackle bovine tuberculosis in cattle are being deployed in field trials in England, as the UK government shifts away from culling badgers to curb the disease ...

Cattle vaccine to be trialled in England in fight against bovine TB

The Bureau of Land Management (BLM) has extended the comment period for BLM's draft Environmental Assessment (EA) and Finding of No Significant Impact (FONSI) for a bison grazing proposal on ...

Public comment period extended for APR bison grazing

One of these days soon, a Mineral County farm family will finally receive use of a new John Deere tractor as West Virginia's conservation farm of 2 years ...

Tractor coming for top conservation farm

"at-above-post addthis_tool" data-url=" paragraph 24 of a July 13 article to clarify the number of sources who provided which piece of information. Three of the people with knowledge of the delegation ...

European efforts to assess Russia's Sputnik V vaccine stymied by data gaps

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Integra LifeSciences Holding Corporation (Nasdaq: IART), a leading global medical technology company, announced its SurgiMend® Collagen Matrix for Soft Tissue Reconstruction has received an Innovative ...

Integra LifeSciences Receives Innovative Technology Contract from Vizient for SurgiMend®

Contract awarded for products that bring improvement to healthcare industryPRINCETON, N.J., July 14, 2021 (GLOBE NEWSWIRE) -- Integra LifeSciences Holding Corporation (Nasdaq: IART), a leading global ...

Integra LifeSciences Receives Innovative Technology Contract from Vizient for SurgiMend® Collagen Matrix for Soft Tissue Reconstruction

President Joe Biden's recent executive order on competition pays special attention to the issues important to family farmers and ranchers, including "right to repair" regulations and "Product of USA" ...

How Biden's Competition Order Helps Independent Farms

Agriculture Secretary Tom Vilsack announced that USDA will review the "Product of the USA" label for meat managed by the Food Safety and Inspection Service after the Federal Trade Commission voted to ...

USDA to Review 'Product of the USA' Label

Grain futures were mixed on Wednesday in early trading on the Chicago Board of Trade. Wheat for Sep was up 15 cents at \$6.54 a bushel; July ...

Grains mixed, livestock higher.

Hyrarn Yarbro is the world's most powerful "skinfluencer." So unsurprisingly, the TikTok started created his own skin care brand. Here is my honest review.

I Tried Hyrarn Yarbro's Debut Skin Care Line & I Have Thoughts

ddd ...

Grains, livestock mixed

Let's get the bad puns out of the way first: Andrea Arnold's Cow is a moooving and udderly intimate portrait of bovine life as experienced on ... Continue Reading Show full articles without "Continue ...

'Cow': Film Review | Cannes 2021

This is how the Warhammer world ends. Neither with bang nor whimper, but innumerable hordes of bellicose, bipedal cattle, crushing civilization into a cowpat. The Silence and the Fury brings with it a ...

Total War: Warhammer 2 - Silence and Fury DLC Review

PINEDALE - Bridger-Teton National Forest is weighing 3,256 comment letters, many of which oppose a plan to allow cattle to graze new areas in grizzly country near the Upper Green ...

Grizzly conflicts central to new Upper Green River grazing debate

The developers of Russia's Sputnik V coronavirus vaccine have repeatedly failed to provide data that regulators deem to be standard requirements of the drug approval process, according to five people ...

Most of the future increase in livestock production is expected to occur in the tropical and subtropical regions of the world. Cattle are the most numerous of the ruminant species in the tropics and provide the largest quantity of animal food products. More than one-third of the world's cattle are found in the tropics. Disease is the major factor which prohibits full utilization of these regions for cattle production. Various infectious and transmissible viral, rick ettsial, bacterial, and particularly protozoan and helminthic diseases, are widespread in the tropics and exert a heavy toll on the existing cattle industry there. This uncontrolled disease situation also discourages investment in cattle industries by private and government sectors. In Africa alone, it is estimated that 125 million head of cattle could be accommodated in the tropical rainbelt if the disease and other animal husbandry factors could be resolved. The potential of efficient cattle production under more favorable conditions prompted various international

agencies to establish a multi million dollar International Laboratory for Research in Animal Diseases (ILRAD) in Nairobi, Kenya, Africa. In South America, principal sites for raising cattle are shifting to the savannah lands because the more fertile soils are being used for crop production, however, in the savannahs also, disease remains the most powerful deterrent in implementing the cattle industry.

Includes section, "Recent book acquisitions" (varies: Recent United States publications) formerly published separately by the U.S. Army Medical Library.

Approximately five years have elapsed since the Conference on "Tick-borne Diseases and their Vectors" (Wilde, 1978, University of Edinburgh) was held at the Centre for Tropical Veterinary Medicine in Edinburgh. Theileriosis was one of the main topics at that Conference and some 20 scientific presentations were given. Also in the same year a Workshop on "Theileriosis" was held at the Kenyatta Conference Centre in Nairobi (Henson & Campbell, 1977, IDRC, Ottawa). Both of these meetings provided a valuable updating of theilerial diseases, and the Proceedings have been a constant source of reference for scientists in the ensuing years. The meetings played a significant role in setting the scene for a number of important advances which have been made since then. In February of this year, attention was focused on these advances when nearly 200 scientists from over 30 countries were assembled at the International Laboratory for Research on Animal Diseases in Nairobi for the international conference on "Advances in the Control of Theileriosis". The interest and concern shown in this subject has now grown to the extent that more than 70 scientific presentations were given over the course of a very busy week. An important facet of the Conference was the attention given to the control of Theileriosis, since this must be the ultimate aim of all those involved with the disease. Control will be difficult.

"Margaret Cargill's background as a linguist and research communications educator and Patrick O'Connor's experience as both research scientist and educator synergize to improve both the science and art of scientific writing. If the authors' goal is to give scientists the tools to write and publish compelling, well documented, clear narratives that convey their work honestly and in proper context, they have succeeded admirably." *Veterinary Pathology*, July 2009 "[The book is] clearly written, has a logical step-by-step structure, is easy to read and contains a lot of sensible advice about how to get scientific work published in international journals. The book is a most useful addition to the literature covering scientific writing." *Aquaculture International*, April 2009 *Writing Scientific Research Articles: Strategy and Steps* guides authors in how to write, as well as what to write, to improve their chances of having their articles accepted for publication in international, peer reviewed journals. The book is designed for scientists who use English as a first or an additional language; for research students and those who teach them paper writing skills; and for early-career researchers wanting to hone their skills as authors and mentors. It provides clear processes for selecting target journals and writing each section of a manuscript, starting with the results. The stepwise learning process uses practical exercises to develop writing and data presentation skills through analysis of well-written example papers. Strategies are presented for responding to referee comments, as well as ideas for developing discipline-specific English language skills for manuscript writing. The book is designed for use by individuals or in a class setting. Visit the companion site at www.writeresearch.com.au for more information.

Zoonoses are currently considered as one of the most important threats for public health worldwide. Zoonoses can be defined as any disease or infection that is naturally transmissible from vertebrate or invertebrate animals to humans and vice-versa. Approximately 75% of recently emerging infectious diseases affecting humans are diseases of animal origin; approximately 60% of all human pathogens are zoonotic. All types of potential pathogenic agents, including viruses, parasites, bacteria and fungi, can cause these zoonotic infections. From the wide range of potential vectors of zoonoses, insects are probably those of major significance due to their abundance, high plasticity and adaptability to different kinds of pathogens, high degrees of synanthropism in several groups and difficulties to apply effective programs of population control. Although ticks, flies, cockroaches, bugs and fleas are excellent insects capable to transmit viruses, parasites and bacteria, undoubtedly mosquitoes are the most important disease vectors. Mosquito borne diseases like malaria, dengue, equine encephalitis, West Nile, Mayaro or Chikungunya are zoonoses with increasing incidence in last years in tropical and temperate countries. Vertebrates can also transmit serious zoonoses, highlighting the role of some carnivorous animals in rabies dissemination or the spread of rodent borne diseases in several rural and urban areas. Moreover, the significance of other food borne zoonoses such as taeniasis, trichinellosis or toxoplasmosis may not been underestimated. According to WHO, FAO and OIE guidelines an emerging zoonotic disease can be defined as a zoonosis that is newly recognized or newly evolved, or that has occurred previously but shows an increase of incidence or expansion in geographical, host or vector range. There are many factors that can provoke or accelerate the emergence of zoonoses, such as environmental changes, habitat modifications, variations of human and animal demography, pathogens and vectors anomalous mobilization related with human practices and globalization, deterioration of the strategies of vector control or changes in pathogen genetics. To reduce public health risks from zoonoses is absolutely necessary to acquire an integrative perspective that includes the study of the complexity of interactions among humans, animals and environment in order to be able to fight against these issues of primary interest for human health. In any case, although zoonoses represent significant

public health threats, many of them still remain as neglected diseases and consequently are not prioritized by some health international organisms.

"Bovine Medicine, 3rd Edition, offers practicing large animal veterinarians and veterinary students the most comprehensive reference to the core aspects of contemporary cattle health and husbandry available today"--Provided by publisher.

Spinal arthrodesis is a generally accepted procedure for the management of patients with a variety of spinal disorders. The primary goal for spinal fusion is to eliminate the instability of the spine, often caused by trauma, deformity, tumor, inflammation or infection, and common degenerative deterioration of the motion segments. In many clinical situations, the optimal solution in restoring the spine's integrity is through surgical intervention. There are many techniques of spinal fusion applicable to the lumbar spine. Posterior (PLIF) and anterior lumbar interbody fusion (ALIF) have been developed and employed to address these concerns alone or in combination with various internal fixation devices. The anterior column is often reconstructed with metallic intervertebral cages or biological Fig. 1 Femoral ring allograft (FRA) and posterior lumbar inter implants (allograft or autograft bone) [16, 31]. body fusion (PLIF) spacers The success of every spine fusion procedure depends on the phenomenon of bone healing. Whether the healing process occurs depends on many factors, including the type This paper aims to provide a review of the two newly of biological graft, host factors, technique, and the rigidity developed biological cages, the femoral ring allograft of the particular surgical construct. Bone grafts serve two (FRA) spacer and the posterior lumbar interbody fusion main functions: they provide for the synthesis of new bone (PLIF) spacer (Fig. 1).

As global climate change proliferates, so too do the health risks associated with the changing world around us. Called for in the President's Climate Action Plan and put together by experts from eight different Federal agencies, The Impacts of Climate Change on Human Health: A Scientific Assessment is a comprehensive report on these evolving health risks, including: Temperature-related death and illness Air quality deterioration Impacts of extreme events on human health Vector-borne diseases Climate impacts on water-related illness Food safety, nutrition, and distribution Mental health and well-being This report summarizes scientific data in a concise and accessible fashion for the general public, providing executive summaries, key takeaways, and full-color diagrams and charts. Learn what health risks face you and your family as a result of global climate change and start preparing now with The Impacts of Climate Change on Human Health.

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