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Reproductive Technologies

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"The purpose is to provide a single publication that addresses the impact of current and future reproductive technologies on world food production. ... The intended audience is reproductive physiologists, but the book is useful for therigenologists and veterinary practitioners who are interested in using the data to benefit their large animal clientele. ...

Current and Future Reproductive Technologies and World ...

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Current and Future Reproductive Technologies and World ...

This book addresses the impacts of current and future reproductive technologies on our world food production and provides a significant contribution to the importance of research in the area of reproductive physiology that has never been compiled before. It would provide a unique opportunity to separate the impacts of how reproductive technologies have affected different species and their contributions to food production.

Current and Future Reproductive Technologies and World ...

Chapter 1. Current and future assisted reproductive technologies for mammalian farm animals.- Chapter 2. Current and future assisted reproductive technologies for avian species.- Chapter 3. Current and future assisted reproductive technologies for fish species.- Chapter 4. Incorporation of genetic technologies associated with applied reproductive technologies to enhance world food production.-

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The purpose of this chapter will be to highlight current and emerging reproductive technologies that have the potential to improve efficiency of livestock production. The focus will be on technologies that manipulate male and female gametes as well as the stem cells from which they are derived and the preimplantation embryo.

Current and Future Assisted Reproductive Technologies for ...

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Current and future assisted reproductive technologies for fish species. Weber GM(1), Lee CS. Author information: (1)National Center for Cool and Coldwater Aquaculture, ARS/USDA, 11861 Leetown Road, Kearneysville, WV, 25430, USA,

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Greg.weber@ars.usda.gov. The Food and Agriculture Organization of the United Nations (FAO) estimates that in 2012 aquaculture production of fish will meet or exceed that of the capture fisheries for the first time.

Current and future assisted reproductive technologies for ...

The exploitation of reproductive technology has already been alluded to with respect to maintaining genetic diversity and for transferring genes between populations of animals. One reproductive technology, embryo transfer, can also be used to minimize the infertility caused by heat stress, at least in cattle (Figure 6). The basis for the effectiveness of embryo transfer for this purpose resides in the fact that most effects of heat stress on fertility occur before day 3 of pregnancy.

Reproductive Technology - an overview | ScienceDirect Topics

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The future of reproductive technology has many excited about its potential to allow biological birth for those who might not otherwise have been capable of it.

Advanced Reproductive Technology is Here. But Who Decides ...

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Therefore, incorporation of current or future reproductive technologies into production systems will vary depending on cattle markets, infrastructure, production systems, and climate, but education to producers and the general public on the relative merits and safety of these technologies will be imperative.

Invited Review: Advantages of current and future ...

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