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Bereits die erste Ausgabe des Buches wurde begeistert aufgenommen und liegt nach knapp zwölf Jahren nun - komplett überarbeitet und um zahlreiche spannende Boxen erweitert - in der fünften Auflage vor. Wie Renneberg zeigt, kann ein wissenschaftliches Lehrbuch durchaus spannend und

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Transcervical AI in Sheep: An Overview  
Transcervical AI in sheep: an overview. *BSJ Agri*, 3(1): 82-84. 1. Introduction  
Studies at the RVC are

*focussed at investigating the anatomical and/or technical factors that affect the passage of an insemination pipette through the cervix, particularly the basic mechanism(s) involved in the cervical relaxation. The ultimate aim of research on AI, at the RVC, is to have a greater ...*

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*IntroductionCurrently, most commercial artificial insemination (AI) and ET in sheep is surgical. Surgical AI and ET (i.e. laparoscopic or via midventral laparotomy) are costly, time consuming, require technical proficiency, limit the number of times a ewe can be used, and require anesthetic .Unlike cattle, in ewes the cervix severely restricts the passage of ...*

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*Development of a new transcervical artificial insemination The use of AI as a means of genetic improvement stems from the fact that, in most food-producing animals, each ejaculate can be divided into many insemination doses, such that each sire can potentially be used to breed a very large number of females. Hence, the total number of sires needed is reduced, with a consequential increase in the selection intensity that can be ...*

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*Development Of Transcervical Ai In Sheep Figure 5. The trans-cervical artificial insemination. The semen is deposited into the uterine body. The insemination pipette is passed into the uterine body through the cervical canal. The red arrow represents the direction of the insemination pipette - "DEVELOPMENT OF TRANS-CERVICAL ARTIFICIAL INSEMINATION IN SHEEP WITH SPECIAL REFERENCE TO ANATOMY OF ...*

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*Artificial Insemination - an overview | ScienceDirect Topics Cervical anatomy in ewes usually prevents nonsurgical, intrauterine AI and transcervical embryo transfer (ET), which limits their commercial use in sheep. This study was conducted to determine*

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associated with TC AI, we developed a new TC AI catheter. Three bench  
experiments were c ...*

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