1. Record Nr. UNINA9910688433603321 Autore Aral Faruk Titolo Animal Reproduction in Veterinary Medicine Pubbl/distr/stampa London:,:IntechOpen,,2021 ©2021 Edizione [1st ed.] Descrizione fisica 1 online resource (262 pages) Collana Veterinary Medicine and Science;; v.6 Altri autori (Persone) Payan-CarreiraRita QuaresmaMiguel Disciplina 636.08982 Soggetti Veterinary obstetrics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Sommario/riassunto Despite efforts to control udder health in cattle, are the causes of mastitis are on the rise. Although at first glance the birth process seems normal in domestic pigs, what could be the problem? What are the clinical aspects of the oestrus cycle and pregnancy endocrinology in mares? What is Lidia cattle breeding and clinic? Does calf gender affect milk vield? Do insecticides reduce fertility? Could boar pheromones be an option to stimulate sow reproduction? Animal Reproduction in Veterinary Medicine is a book with the answers to such questions. It includes 'Induction and Synchronization of Estrus', which describes the protocol principles and tools. The practical approach this book takes will help students, farmers, veterinarians and academics to build an understanding of the concepts and procedures required to answer real questions by comprehending the basic function of real clinic data.

Humans often endure results from the misunderstanding that to be

doing well, they should make each thing themselves.