Record Nr. UNINA9910791048703321 Autore Lin HuiChu <1958-> Titolo Farm animal anesthesia: cattle, small ruminants, camelids, and pigs // edited by HuiChu Lin and Paul Walz Pubbl/distr/stampa Ames, Iowa:,: Wiley-Blackwell,, 2014 ©2014 **ISBN** 1-118-47437-6 1-118-88670-4 1-118-47436-8 Edizione [1st ed.] Descrizione fisica 1 online resource (294 p.) 636.089/796 Disciplina Soggetti Animal anesthesia Pain in animals - Treatment Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references at the end of each chapters and index. Nota di contenuto Preanesthetic considerations / HuiChu Lin -- Commonly used preanesthetics / HuiChu Lin -- Standing sedation and chemical restraint / HuiChu Lin -- Injectable anesthetics and field anesthesia / HuiChu Lin -- Inhalation anesthesia / HuiChu Lin -- Perioperative monitoring and management of complications / HuiChu Lin -- Local and regional anesthetic techniques / Misty A. Edmondson -- Anesthetic management of special procedures / Paul Walz and Benjamin Newcomer -- Pain management for farm animals / HuiChu Lin -- Fluid therapy / Paul Walz -- Regulation and legal considerations of anesthetics and analgesics used in food producing animals / Thomas Passler -- Euthanasia of farm animals / Thomas Passler. Farm Animal Anesthesia: Cattle, Small Ruminants, Camelids, and Pigs Sommario/riassunto presents practical guidance on using anesthetic and analgesic drugs to prevent pain caused by surgery or disease. This cohesive resource offers complete coverage of anesthetics and anesthetic techniques in farm animals with a focus on practical applications. Providing thorough information on pain management and residues, the book also covers

specific techniques for common surgical procedures and considerations

for animals with pathophysiological conditions. The book includes chapters on preanesthetic consider