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Autore	SCOLARO, Sereno
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Production Animals; 10: Physiological Genomics of Conceptus-Endometrial Interactions Mediating Corpus Luteum Rescue; 11: Physiological Genomics of Placental Growth and Development; 12: Cellular, Molecular, and Genomic Mechanisms Regulating Testis Function in Livestock; Part III: Genomics and Reproductive Biotechnology

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Sommario/riassunto

Reproductive Genomics in Domestic Animals is a thorough examination of genomics in the livestock industry, encompassing genome sciences, genome biotechnology, and reproduction. Recent developments in molecular genetics and genomics have enabled scientists to identify and characterize genes contributing to the complexity of reproduction in domestic animals, allowing scientists to improve reproductive traits. Providing the livestock industry with essential tools for enhancing reproductive efficiency, Reproductive Genomics in Domestic Animals surveys the current status of reproducti
