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feed to animal products. At the same time, producers increased meat production by improved range management, better feeding practices,...Origins of agriculture - Animal breeding | *Britannica*Chapter 1.1 The history of animal breeding: science and application There are 5 very important aspects that should be considered in animal breeding: Most importantly, obviously for selective breeding to be successful it is essential that the trait (e.g. running speed or milk production or coat colour) under selection is heritable.Chapter 1.1 The history of animal breeding: science and ... • Humans began domesticating animals more than 10,000 years ago beginning with dogs. • Ruminants (cattle, sheep and goats) were the first food animals to be domesticated followed by pigs, possibly to dispose of table scraps and waste products. • Horses and cattle were domesticated primarily for transportation and draft work purposes.History of Animal Agriculture - University of MissouriStart studying History of Animal Breeding. Learn vocabulary, terms, and more with flashcards, games, and other study

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(using best linear unbiased prediction and other methods) of the genetic value (estimated breeding value, EBV) of livestock. Selecting for breeding animals with superior EBV in growth rate, egg, meat, milk, or wool production, or with other desirable traits has revolutionized livestock production throughout the entire world.

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2. History of Plant Breeding - PlantBreeding

The animal breeding and genetics sections work to provide new scientific discoveries to age-old livestock production problems to help producers and consumers. Currently, several courses are available to undergraduate students interested in animal breeding and genetics, and both master's and doctorate degrees are offered in animal breeding.

ANIMAL HUSBANDRY - Meaning, History and Breeding Techniques

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