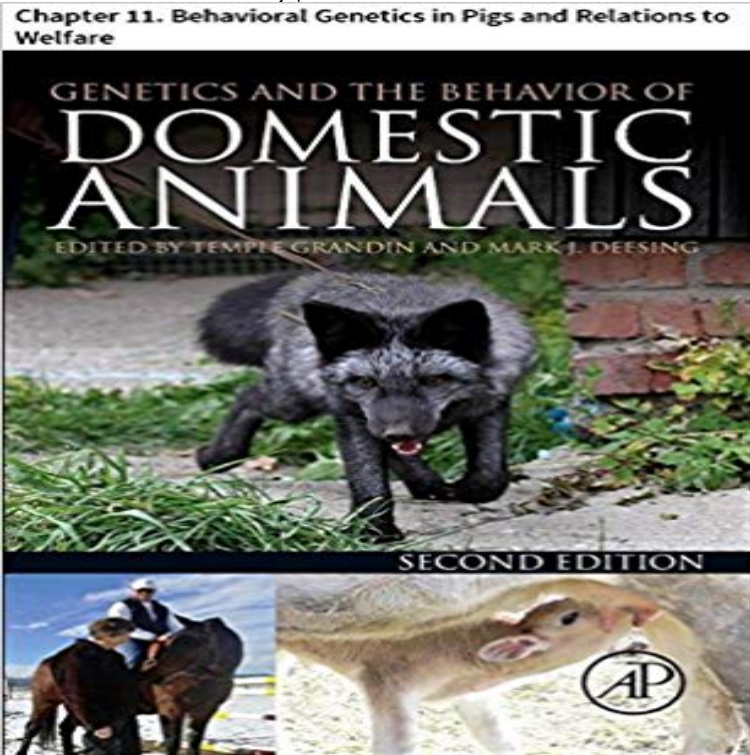


Genetics and the Behavior of Domestic Animals: Chapter 11. Behavioral Genetics in Pigs and Relations to Welfare



Research in behavioral genetics is important for pig welfare. Consequences of the ongoing selection for high production on pigs behavior need to be studied, as well as possibilities to select directly for changed behavior. The Farm Animal Welfare Councils definition of welfare is based on five freedoms related to hunger and thirst, discomfort, pain, injury or disease, fear and distress and normal behavior. All these freedoms are associated with pig behavior. Maternal behavior related to piglet survival and aggressive behavior of pigs kept in groups are especially important for welfare. Pig breeding programs could be further developed by including behavioral traits relevant for welfare.

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