2019


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**2015**


Information]


2013


Wilson, B., Nicholas, F., James, J., Wade, C., Thomson, P.
Genotyping assays for the Tasmanian devil were developed using next generation sequencing techniques. These results have implications for conservation efforts and disease management in the species. Additionally, the application of modern genetic selection methods to improve racing durability in Thoroughbreds was discussed. This includes the use of genomic data to identify heritable traits and to guide breeding practices. The study also highlighted the importance of understanding the genetic diversity and heritability of traits in different dog breeds to inform breeding programs and disease management strategies.
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