



Animal Models for the Study of Human Disease: Chapter 29. Animal Models of Reward Behavior

Charles W. Schindler, Steven R. Goldberg

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
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Reward behavior represents a subset of conditioning procedures that have been developed by psychologists to study learning in animals. In particular, rewarded behavior involves an instrumental response that is maintained by a reinforcer. The procedures that have been developed cover a broad spectrum of behaviors, from simple running in a straight alley to very complex operant schedules of reinforcement that can require multiple responses over long periods of time. Many species of animal have also been trained on these procedures. Procedures have been developed to study the initial learning process as well as steady-state behavior. Procedures have also been developed to study memory. As such, rewarded behavior models can be used to study a wide variety of human diseases and conditions, such as Alzheimer's disease, obesity, drug abuse, obsessive-compulsive disorder and many others.

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