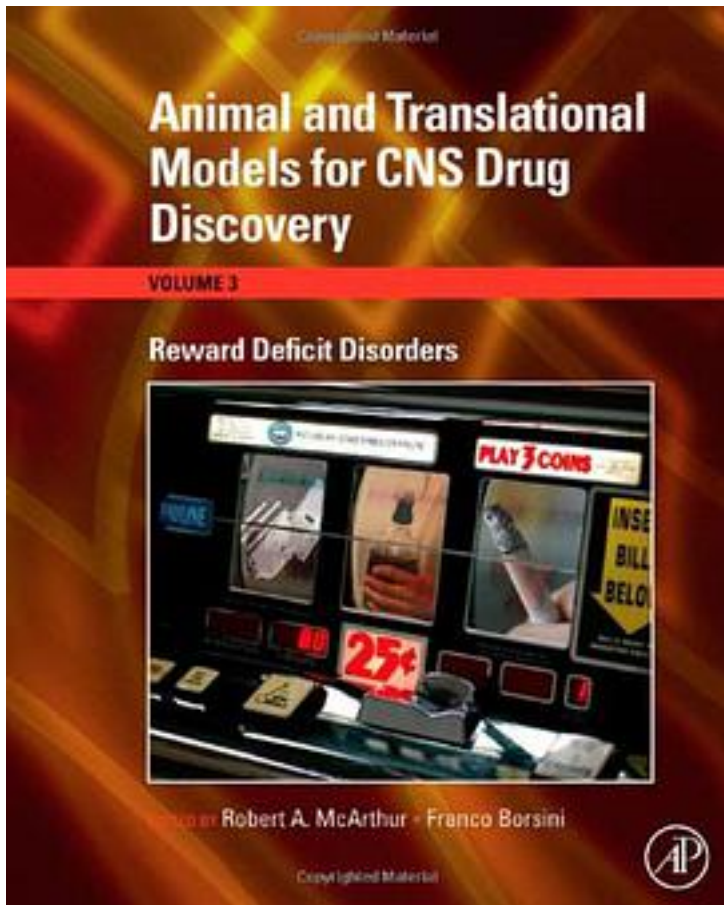


Animal and Translational Models for CNS Drug Discovery



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The use of appropriate models can minimize the number of drug candidates that later fail in human trials by accurately predicting the efficacy and the toxicity of each

compound. This can be improved with more informed selection of the appropriate models. This book provides disorder-specific guidelines for understanding the selection and use of non-human models for trials in the drug discovery and development process. Reward Deficit Disorders is written for researchers in both academia and the pharmaceutical industry who use animal models in research and development of drugs for reward deficit disorders such as anti-obesity drugs, medication for heroin and cocaine addiction and more.

This is the third volume in the three volume-set, Animal and Translational Models for CNS Drug Discovery 978-0-12-373861-5, and is also available for purchase individually.

- Clinical, academic, government and industry perspectives fostering integrated communication between principle participants at all stages of the drug discovery process
- Critical evaluation of animal and translational models improving transition from drug discovery and clinical development
- Emphasis on what results mean to the overall drug discovery process
- Exploration of issues in clinical trial design and conductance in each therapeutic area

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