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biography, institutional history, and cultural history to show how genetically standardized mice came to play a central role in contemporary American biomedical research. Karen Rader introduces us to mouse "fanciers" who bred mice for different characteristics, to scientific entrepreneurs like geneticist C. C. Little, and to the emerging structures of modern biomedical research centered around the National Institutes of Health. Throughout Making Mice, Rader explains how the story of mouse research illuminates our understanding of key issues in the history of science such as the role of model organisms in furthering scientific thought. Ultimately, genetically

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