

## Materials List for:

## Low-stress Route Learning Using the Lashley III Maze in Mice

Amanda Bressler<sup>1</sup>, David Blizard<sup>2</sup>, Anne Andrews<sup>3,4,5,6</sup>

Correspondence to: Anne Andrews at aandrews@mednet.ucla.edu

URL: https://www.jove.com/video/1786

DOI: doi:10.3791/1786

## **Materials**

Name	Company	Catalog Number	Comments
Lashley III maze	PSU Physics Machine Shop		Maze must be custom-built, not commercially available

<sup>&</sup>lt;sup>1</sup>Department of Chemistry, Pennsylvania State University

<sup>&</sup>lt;sup>2</sup>Center for Developmental and Health Genetics, Pennsylvania State University

<sup>&</sup>lt;sup>3</sup>Department of Veterinary and Biomedical Sciences, Pennsylvania State University

<sup>&</sup>lt;sup>4</sup>Huck Institute of the Life Sciences, Pennsylvania State University

<sup>&</sup>lt;sup>5</sup>California NanoSystems Institute, University of California, Los Angeles

<sup>&</sup>lt;sup>6</sup>Semel Institute of Neuroscience and Human Behavior, University of California, Los Angeles