

Morris Water Maze

DESCRIPTION

The Morris Water Maze is available for the measurement of spatial learning and memory in mice. Animals are placed in a tub filled with opaque water surrounded by visual cues. The latency to reach a hidden platform is recorded. The Animal Phenotyping Core houses one of these units.

FEATURES & SPECIFICATIONS

Plastic tub aligned with four distinct, waterproof visual cues

Clear plastic platform that is easily hidden below water

Aquarium pump and hose for easy draining and filling of the maze

Coupled with Any-Maze behavioral tracking software for objective data collection and analysis

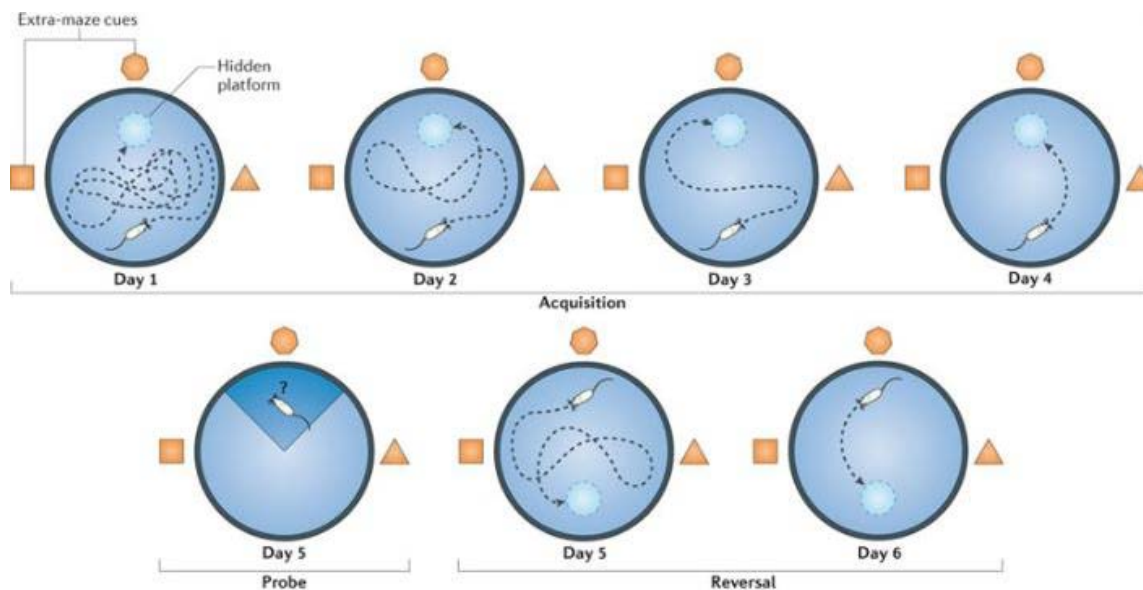
4 - foot diameter tub

- Ideal for mouse experiments

Any-Maze behavioral tracking software

- Version 5.2

PHOTOS



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