Virtual Maize Navigation Training

TECHNOLOGY NUMBER: 7170

Technology ID
7170

Category
Research Tools and Reagents
Software & Content
Nursing Innovation/Education
and Training

Inventor
Brian Winn
Bruno Giordani
Cynthia Arslanian-Engoren
Voyko Kavcic

Further information
Drew Bennett
andbenne@umich.edu

OVERVIEW

Computerized cognitive training program to improve cognitive function in older adults

- Participants move through a game-like environment
- Targets hippocampal- and frontal-based brain functioning

View online

BACKGROUND

The Virtual Maize Navigation Training is a computerized cognitive training program designed to improve cognitive function in older adults. The Program is unique in specifically targeting hippocampal- and frontal-based brain functioning. Participants move through a game-like environment that involves a series of interconnected hallways and alleys.

ADDITIONAL DETAILS

ACADEMIC LICENSE: This license is for academic or research users only. Purchase of this license requires authorization. Requests must be made from a valid academic domain email address (.edu or equivalent) and must include a description fo the nature of your study and research in the notes section of the form. Failure to provide this information will result in the denial of your request.

Once you select "Order Now," you will be prompted to provide this information.

Explore other available products test at University of Michigan