Prior Works Submitted in other Publications

In another study titled "Influence of Faradarmani Consciousness Field (CF) on Spatial Memory and Passive Avoidance Behavior of Scopolamine Model of Alzheimer Disease in Male Wistar Rats," (Authors: Mohammad Ali Taheri, Sara Torabi, Noushin Nabavi, Farid Semsarha), we evaluated the influence of Faradarmani CF on scopolamine-induced memory impairments in male Wistar rats. The passive avoidance and Morris water maze (MWM) tests were conducted to evaluate the memory function in scopolamine-induced rats. The results of passive avoidance and MWM tests showed a significant decrease in spatial memory and cognitive function in scopolamine groups, whereas Faradarmani CF improved scopolamine-induced cognitive impairment. In conclusion, this experiment suggests that Faradarmani CF, as a non-material/non-energetic Field, can be a safe and suitable way to treat or prevent learning and memory disorders.

* *Corresponding author:*

Farid Semsarha ,
Ph.D., Institute of Biochemistry and Biophysics (IBB), University of Tehran, P.O. Box: 13145-1384, Tehran, Iran.

E-mail: Semsarha@alumni.ut.ac.ir
Pending Review.