#### Contact

and.turken@gmail.com

www.linkedin.com/in/and-turken (LinkedIn)

### Top Skills

Cognitive Neuroscience Scientific Analysis Data Analysis

### Honors-Awards

VA Clinical Sciences R&D Merit Review Award

VA Clinical Sciences R&D Career Development Award

Stanford Medical School Dean's Fellowship

UCSB Dissertation Research Fellowship

# And Turken

Researcher at Self Employed

San Francisco Bay Area

## Experience

Self Employed Researcher March 2020 - Present (1 month) San Francisco Bay Area

U.S. Department of Veterans Affairs

Research Health Scientist

February 2009 - March 2019 (10 years 2 months)

Martinez, California, United States

Conducted medical research, as a Principal Investigator, on federally funded project on how brain injury affects cognitive abilities.

Department of Veterans Affairs, Medical Research

Project Scientist

January 2006 - February 2009 (3 years 2 months)

East Bay Institute for Research and Education, VA North Cal. Health Care System

Conducted clinical research on the effects stroke, traumatic brain injury and post-traumatic stress disorder on cognitive abilities, brain anatomy and brain function, using neurocognitive assessments, MRI brain imaging and cognitive electrophysiology techniques.

Stanford University
Postdoctoral Research Fellow
January 2003 - December 2006 (4 years)
Stanford, CA

Conducted structural and functional brain imaging research at Stanford Psychology Department, focusing on the neural correlates of controlled cognition and interindividual differences in cognitive abilities

Stanford University School of Medicine Research Fellowship December 2000 - November 2002 (2 years) Stanford, CA Conducted neuropsychiatry research on cognitive disorders in schizophrenia, using computerized neurobehavioral assessments and electrophysiological (EEG) measurements

## Education

UC Santa Barbara

Doctor of Philosophy - PhD, Cognitive Psychology · (1995 - 2000)

The University of Edinburgh

Master of Science - MS, Cognitive Science · (1993 - 1994)

**Bilkent University** 

Bachelor of Science - BS, Electrical and Electronics

Engineering · (1987 - 1991)