Name: T. C. Sim

Title: Assistant Professor

Department: Psychology and Philosophy College: Humanities and Social Sciences

Degrees Earned: B. A. (Psychology), University of Nevada, Reno, 1981
M.A. (Psychology), University of Nevada, Reno, 1987
Ph.D. (Experimental Psychology), University of Nevada, Reno, 1989

## Peer-Review Publications and Artistic Performances/Exhibitions

Articles: Emotion Words Are Remembered Better in Left Ear (2005). *Laterality*, 10 (2), 149 -159.

Short-term memory for verbal stimuli as a function of hemispheric asymmetry. (in press). Brain Research Journal.

## **Chapters:**

Short-term memory for verbal stimuli as a function of hemispheric asymmetry. In Columbus, F. (Ed.). (in press). New research on short-term. NY, NY: Nova Science Publishers.

## **Peer-Review Presentations/Posters:**

- Stroop-like interference in a dichotic listening task. Paper presented at the **Cognitive Neuroscience Society**, San Francisco, CA, April 2006
- A left ear advantage in the classification of emotional valence. Paper presented at the **Cognitive Neuroscience Society**, New York, New York, April 2005
- Effects of mood-induction in recall of dichotically-presented emotion and non-emotion word-pairs. Paper presented at the **Cognitive Neuroscience Society**, San Francisco, CA, April 2004
- A Left Ear Advantage in judging the congruency of emotion words. Paper presented at the Cognitive Neuroscience Society, New York, New York, April 2003
- A Right Hemisphere Advantage for Words with Religious or Spiritual Connotations. Paper presented at the **Cognitive Neuroscience Society**, San Francisco, California, April 2002
- Emotion Words Remembered Better in Left Ear. Paper presented at the VII European Congress of Psychology, London, United Kingdom, June 2001.
- A Left Ear Advantage for Perception of Emotion Words. Paper presented at the Cognitive Neuroscience Society, New York, New York, April 2001.

- Hemispheric Integration of Competing Dichotic Stimuli. Paper presented at the Cognitive Neuroscience Society, San Francisco, California, April 2000
- A Left-ear Advantage in the Perception of Concrete Words. Paper presented at 107th Annual Convention of the American Psychological Association at Boston, Massachusetts, August, 1999.
- Are You in the Right Mind? Paper presented at 107th Annual Convention of the American Psychological Association at Boston, Massachusetts, August, 1999.
- Evidence of an Interhemispheric Stroop Effect. Paper presented at 106th Annual Convention of the American Psychological Association at San Francisco, California, August 1998.
- If Words Could Cue: Ambiguity Unplugged.. Paper presented at **105th Annual Convention** of the American Psychological Association at Chicago, Illinois, August 1997.
- Perceived Accent, Fluency, and Test Performance. Paper presented at the **26th International Congress of Psychology**, Montreal, Canada, August 1996.
- Effect of Accented Speech on Native Speaker Comprehension. Paper presented at **104th**Annual Convention of the American Psychological Association, Toronto, Ontario,
  Canada, August 1996.
- When is a Cue a Cue? Paper presented at 103rd Annual Convention of the American Psychological Association at New York, New York, August 1995.
- What Cues retrieval and What Kills Retrieval? Paper presented at 102nd Annual Convention of the American Psychological Association at Los Angeles, California, August 1994
- Resolving Lexical Ambiguity: Evidence of Direct Access. Paper presented at **101st Annual** Convention of the American Psychological Association at Toronto, Ontario, Canada, August 1993.
- Congruency and ambiguity effects in part-set cuing inhibition. Paper presented at the **25th International Congress of Psychology**, Brussels, Belgium, July 1992.
- Effects of ambiguity in part-set cuing inhibition. Paper presented at Centennial Annual Convention of the American Psychological Association at Washington, DC, August 1992.
- Effects of prior context on the resolution of lexical ambiguity. Paper presented at the **99th** Annual Convention of the American Psychological Association, San Francisco, California, August, 1991.

The role of orthography and phonology in visual word recognition. Paper presented at the **70th Annual Meeting of the Western Psychological Association** in Los Angeles, California, April 27, 1990.

Surrogate orthography: A supporting role for a non-alphabetic script in reading English. Paper presented at the 1st Joint Meeting of the Western Psychological Association and the Rocky Mountain Psychological Association in Reno, Nevada, April 1989.

Higher levels of orthographic awareness: Invented spelling and word recognition. Paper presented at the 1st Joint Meeting of the Western Psychological Association and the Rocky Mountain Psychological Association in Reno, Nevada, April 1989.

**Work or Professional Experiences** 

**Honors and Awards** 

**Other Competencies**