

# Karen J. Kelly

Assistant Professor  
Georgian Court University  
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## EDUCATION

- Columbia University, New York, NY PhD in Psychology, 2013
- Columbia University, New York, NY MA, M Phil in Psychology, 2009
- Montclair State University, Montclair, NJ. MA in Psychology, 2005
- Rutgers College, Rutgers University, New Brunswick, NJ. BA in Religion (major) and Philosophy (minor), 1997

## HONORS

- Graduate School of Arts and Sciences Teaching Scholar – Columbia University, 2013
- Advisor to a high school student who won 1st Place in the Behavior Category of the poster division at the NY regional Junior Science and Humanities Symposium and 3rd Place in the Behavior Category and the Naval High School Science Award at the Westchester Science and Engineering Fair – Columbia University, 2011
- Graduate Assistantship for Psychology department at Montclair State University – 2004-2005
- Graduated cum laude from Rutgers University – 1997

## WORK EXPERIENCE

- Assistant Professor - Georgian Court University, August 2019 to present
- Visiting Assistant Professor – Georgian Court University, August 2017 to 2019
- Assistant Professor - Montclair State University, Jan 2013 – 2016
- Adjunct Professor – Barnard College, 2015-2017
- Adjunct Professor – Columbia University, 2013-2017
- Adjunct Professor – Montclair State University, 2016-2017
- Adjunct Professor – Seton Hall University, 2013, 2017
- Adjunct Professor – William Paterson University, 2013
- Graduate Teaching Scholar – Columbia University, 2012
- Research Assistant – Kessler Institute for Rehabilitation's Stroke Lab, 2005 – 2006
- Adjunct Professor – Montclair State University, 2005-2007
- Adjunct Professor – Rutgers State University, 2007
- Systems Administrator – Hewlett Packard/Qwest Communications 1998 – 2003

## PUBLICATIONS

### Peer Reviewed Articles:

Murray, E., Brenya, J., Chavarria, K., **Kelly, K. J.**, Fierst, A., Ahmad, N., Anton, C., Shaffer, L., Kapila, K., Driever, L., Weaver, K., Dial, C., Crawford, M., Hartman, I., Infantino, T., Butler, F., Straus, A., Walker, S. L., Balugas, B., Pardillo, M., Goncalves, B., & Keenan, J. P. (2021). Corticospinal Excitability during a Perspective Taking Task as Measured by TMS-Induced Motor Evoked Potentials. *Brain Sciences*, *11*, 513. <https://doi.org/10.3390/brainsci11040513>

Chen, P., Goedert, K., Murray, E., **Kelly, K.**, Ahmeti, S., & Barrett, A. (2011). Spatial bias and right hemisphere function: Sex-specific changes with aging. *Journal of International Neuroscience*, *17*, 1-8.

**Kelly, K.** & Metcalfe, M. (2011). Metacognition of Emotional Face Recognition. *Emotion*, *11*, 896-906.

**Kelly, K.**, Murray, E., Barrios, V., Gorman, J., Ganis, G., & Keenan, J. P. (2009). Deception and Fanaticism: A Model Using Sports Affiliation and Transcranial Magnetic Stimulation. *Social Neuroscience*.

Guise, K., **Kelly, K.**, Romanowski, J., Vogeley, K., Platek, S., Murray, E., Keenan, J. P. (2007). The Anatomical and Evolutionary Relationship Between Self-Awareness and Theory of Mind. *Human Nature*.

Arieh, Y., **Kelly, K.**, & Marks, L. (2005). Tracking the time to recovery after induced loudness reduction. *Journal of the Acoustical Society of America*, *117*(6), 1-4.

#### **PRESENTATIONS AND TALKS:**

Field, S. E., **Kelly, K. J.**, Cace, M. A. (2020, March). Prompting increases faculty use of early warning system. *American Psychological Society Convention*, Virtual.

**Kelly, K.** & Metcalfe, M. (Nov 2012). Metacognition of emotion recognition: beyond static images. Poster presented at the 53<sup>rd</sup> annual *Psychonomic Society*, Minneapolis, MN.

Chen P., Murray E., **Kelly K.**, Ahmeti S., & Barrett, A.M. (Nov 2009). Line bisection and "where" perceptual-attentional spatial bias: aged men go right. Paper presented in the 50th annual meeting of the *Psychonomic Society*, Boston, MA.

Barrett AM., Murray E., Varughese S., **Kelly K.**, & Ahmeti S. (2007). Post-stroke spatial bias and spatial neglect in near and far space. Poster presented at the 132<sup>nd</sup> annual meeting of the *American Neurological Association*.

Guise, K., **Kelly, K.**, Stevens, S., & Keenan, J. P. (2005). Using brain mapping to chart evolution. Poster presented at *Human Behavior and Evolution*, 85.

- Kelly, K. & Arieh, Y. (2005).** Experimental hearing deficiency: The effect of induced loudness reduction on localization. Poster presented at the *1<sup>st</sup> annual Montclair State University Psychology Conference*.
- Kelly, K. & Arieh, Y. (2005).** Experimentally induced temporary hearing loss. In *Psychology Research Colloquia*. Montclair, NJ.
- Kelly, K., Arieh, Y., & Marks, L.E. (2005).** Inducing loudness reduction affects auditory lateralization. In J.S. Monahan, S.M. Aheffert and J.T. Townsend (Eds.) *Fechner Day 2005. Proceeding of the 21<sup>st</sup> Annual Meeting of the International Society for Psychophysics*.
- Kelly, K., Barrios, V., & Keenan, J.P. (2005).** The role of motor cortex regions in deception: Evidence from motor evoked potentials elicited by Transcranial Magnetic Stimulation (TMS). Poster presented at the *13<sup>th</sup> Annual Cognitive Neuroscience Society*.
- Kelly, K., Christiana, W., Guise, K., Lassonde, M., & Keenan, J.P. (2005).** Hemispheric differences in self-face discrimination. Poster presented at the *12<sup>th</sup> Annual Cognitive Neuroscience Society, 223*.
- Kelly, K., Guise, K., Stevens, S., Platek, S., & Keenan, J.P. (2005).** The evolutionary neuroscience of perspective taking. Poster presented at *Human Behavior and Evolution, 91*.
- Kelly, K., Murray, E., Keenan, J.P. (2005).** Using Transcranial Magnetic Stimulation to create disorders of self. Poster presented at the *34<sup>th</sup> Annual International Neuropsychological Society*.
- Kelly, K., Platek, S., Christiana, W., Lassonde, M., & Keenan, J.P. (2005).** Right hemisphere advantage in self/other facial discrimination. Poster presented at the *12<sup>th</sup> Annual Cognitive Neuroscience Society*.

#### OTHER ACTIVITIES

- Chair of the Arts & Sciences Curriculum Committee
- Co-director of the Psychology Scholars Program at Georgian Court University
- Ad hoc journal reviewer – *Cortex* and *Social Neuroscience*
- Consultant McGraw Hill – Designed images and figures of the brain for abnormal psychology text book