Stanford

Elizabeth Seckel

Director of Strategic Research Development, CVMed Administration

Bio

HONORS AND AWARDS

- STAR Award, Center for Community Solutions (2016)
- Graduate Research Fellowship (Perception & Psychophysics), National Science Foundation (2014)
- Community Service Individual of the Year Award, University of California, San Diego (2013)
- Global Citizen Award, University of California, San Diego (2012)
- Letter of Support for Neurotherapy International from President Bill Clinton, Clinton Global Initiative University (2012)

Publications

PUBLICATIONS

 Insights on cross-species transmission of SARS-CoV-2 from structural modeling bioRxiv Rodrigues, J. P., Barrera-Vilarmau, S., Teixeira, J. M., Seckel, E., Kastritis, P., Levitt, M. 2020

Insights on cross-species transmission of SARS-CoV-2 from structural modeling. PLoS computational biology
 Rodrigues, J. P., Barrera-Vilarmau, S. n., M C Teixeira, J. n., Sorokina, M. n., Seckel, E. n., Kastritis, P. L., Levitt, M. n.

2020; 16 (12): e1008449

 https://doi.org/10.1002/jum.15586 Measurement of Marginal Placental Cord Insertion by Prenatal Ultrasound Was Found Not to Be Predictive of Adverse Perinatal Outcomes

Lutz, A. B., Young-Lin, N., Leon-Martinez, D., Bianco, I. C., Seckel, E., Mrazek-Pugh, B., Bianco, K. 2020

Synesthetic colors induced by graphemes that have not been consciously perceived NEUROCASE

Ramachandran, V. S., Seckel, E. 2015; 21 (2): 216-219

• Interpolation of illusory pain in the human somatosensory system PERCEPTION

Seckel, E., Krause, B., Ramachandran, V. S. 2012; 41 (7): 878-880

Neurology of visual aesthetics; Indian nymphs, modern art and sexy beaks. Aesthetics Science: Connecting Minds, Brains, and Experience.

Ramachandran, V., Seckel, E.
Oxford University Press.2012: 375–389

Graphemes evoke synesthetic colors even before they are consciously recognized PERCEPTION

Ramachandran, V. S., Seckel, E.

2011; 40 (4): 490-492