

Stanford



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Ph.D. Student in Psychology, admitted Autumn 2015

Bio

LINKS

- Link to a cytoarchitectonic atlas of ventral visual cortex: <http://vpnl.stanford.edu/vcAtlas/>

Teaching

COURSES

2018-19

- Introduction to Perception: PSYCH 30 (Aut)

2017-18

- Introduction to Perception: PSYCH 30 (Aut)

2016-17

- Introduction to Cognitive Neuroscience: PSYCH 50 (Win)
- Introduction to Perception: PSYCH 30 (Aut)

Publications

PUBLICATIONS

- **Combined Neural Tuning in Human Ventral Temporal Cortex Resolves the Perceptual Ambiguity of Morphed 2D Images.** *Cerebral cortex (New York, N.Y. : 1991)*
Rosenke, M., Davidenko, N., Grill-Spector, K., Weiner, K. S.
2020
- **Data on a cytoarchitectonic brain atlas: effects of brain template and a comparison to a multimodal atlas.** *Data in brief*
Rosenke, M., Weiner, K. S., Barnett, M. A., Zilles, K., Amunts, K., Goebel, R., Grill-Spector, K.
2017; 12: 327-332
- **A cross-validated cytoarchitectonic atlas of the human ventral visual stream.** *NeuroImage*
Rosenke, M., Weiner, K. S., Barnett, M. A., Zilles, K., Amunts, K., Goebel, R., Grill-Spector, K.
2017