

Stanford



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Bio

INSTITUTE AFFILIATIONS

- Member, Maternal & Child Health Research Institute (MCHRI)

STANFORD ADVISORS

- Jason Yeatman, Postdoctoral Faculty Sponsor

Publications

PUBLICATIONS

- **The transition from vision to language: Distinct patterns of functional connectivity for subregions of the visual word form area.** *Human brain mapping* Yablonski, M., Karipidis, I. I., Kubota, E., Yeatman, J. D. 2024; 45 (4): e26655
- **The transition from vision to language: distinct patterns of functional connectivity for sub-regions of the visual word form area.** *bioRxiv : the preprint server for biology* Yablonski, M., Karipidis, I. I., Kubota, E., Yeatman, J. D. 2023
- **Anatomy and physiology of word-selective visual cortex: from visual features to lexical processing.** *Brain structure & function* Caffarra, S., Karipidis, I. I., Yablonski, M., Yeatman, J. D. 2021
- **Rapid online assessment of reading ability.** *Scientific reports* Yeatman, J. D., Tang, K. A., Donnelly, P. M., Yablonski, M., Ramamurthy, M., Karipidis, I. I., Caffarra, S., Takada, M. E., Kanopka, K., Ben-Shachar, M., Domingue, B. W. 2021; 11 (1): 6396
- **A general role for ventral white matter pathways in morphological processing: Going beyond reading.** *NeuroImage* Yablonski, M., Menashe, B., Ben-Shachar, M. 2020; 226: 117577
- **Age-Dependent White Matter Characteristics of the Cerebellar Peduncles from Infancy Through Adolescence** *CEREBELLUM* Bruckert, L., Shpanskaya, K., McKenna, E. S., Borchers, L. R., Yablonski, M., Blecher, T., Ben-Shachar, M., Travis, K. E., Feldman, H. M., Yeom, K. W. 2019; 18 (3): 372–87
- **Separate parts of occipito-temporal white matter fibers are associated with recognition of faces and places** *NEUROIMAGE* Tavor, I., Yablonski, M., Mezer, A., Rom, S., Assaf, Y., Yovel, G. 2014; 86: 123–30