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### Publications

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#### PUBLICATIONS

- **Machine learning-based identification of a psychotherapy-predictive electroencephalographic signature in PTSD** *Nature Mental Health*  
Zhang, Y., Naparstek, S., Gordon, J., Watts, M., Shpigel, E., El-Said, D., Badami, F. S., Eisenberg, M. L., Toll, R. T., Gage, A., Goodkind, M. S., Etkin, A., Wu, et al  
2023; 1: 284-294
- **Functional Connectivity using high density EEG shows competitive reliability and agreement across test/retest sessions.** *Journal of neuroscience methods*  
Rolle, C. E., Narayan, M., Wu, W., Toll, R., Johnson, N., Caudle, T., Yan, M., El-Said, D., Waats, M., Eisenberg, M., Etkin, A.  
2021: 109424
- **Identification of psychiatric disorder subtypes from functional connectivity patterns in resting-state electroencephalography.** *Nature Biomedical Engineering*  
Zhang, Y., Wu, W., Toll, R. T., Naparstek, S., Maron-katz, A., Watts, M., Gorddodn, J., Jeeong, J., Astolfi, L., Shpigel, E., Longwell, P., Sarhadi, k., El-Said, et al  
2020
- **Development of VM-REACT: Verbal memory RecAll computerized test** *JOURNAL OF PSYCHIATRIC RESEARCH*  
Naparstek, S., El-Said, D., Eisenberg, M. L., Jordan, J. T., O'Hara, R., Etkin, A.  
2019; 114: 170-77