

Morningstar, M., Grannis, C., Mattson, W.I., **Nelson, E.E.** (2022). Functional patterns of neural activation during vocal emotion recognition in youth with and without refractory epilepsy
<https://doi.org/10.1016/j.nicl.2022.102966>

Morningstar, M., Mattson, W.I., **Nelson, E.E.** (2022). Longitudinal change in neural response to vocal emotion in adolescence. *Social Cognitive and Affective Neuroscience*, in press March 2022
<https://doi.org/10.1093/scan/nsac021>

Fu, X., Da Silva, A., Hung, A., Bush, T., Mattson, W.I., Taylor, H.G., **Nelson, E.E.** (2022). Development of the mentalizing network Structures and Theory of Mind performance in extremely preterm Youth. *Social Cognitive and Affective Neuroscience* in press March 2022
<https://doi.org/10.1093/scan/nsac027>

Grannis, C., Hung, A., French, R. C., Mattson, W. I., Fu, X., Hoskinson, K. R., Gerry Taylor, H., & **Nelson, E. E.** (2022). Multimodal Classification of Extremely Preterm and Term Adolescents Using the Fusiform Gyrus: A Machine Learning Approach. *NeuroImage: Clinical*, 103078.
<https://doi.org/10.1016/j.nicl.2022.103078>

Strang, J.S., Wallace, G., Michaelson, J.J., Anthony, L., Call, D., Chen, D., Clawson, A., Blythe, C., D'Angelo, L., Fish, J.N., Grannis, C., Nahata, L., **Nelson, E.E.**, Pelphry, et al. The Gender Self-Report: A multidimensional Gender Characterization Tool for Gender Diverse and Cisgender Youth and Adults. American Psychologist, in press: <https://psycnet.apa.org/doi/10.1037/amp0001117>

Taylor, H.G., Hoskinson, K.R., Vrantsidis, D., Minish, NM, Busch, T., Horn, T., Mattson, W.I., Nelson, E.E. (2022). Quality of social relationships with parents and peers in adolescents born extremely preterm. *Journal of Developmental and Behavioral Pediatrics*, 44, 3, e218-e224
<https://doi.org/10.1097/DBP.0000000000001165>

Strang, J.S., McClellan, L., Li, S., Jack, A.E., Wallace, G.L., McQuade, G.A., Kenworthy, L., Anthony, L.G., Lai, M-C., Pelphry, K.A., Nelson, E.E., Thalberg, A.E., Phan, J.M., Sadikova, E., Fishbach, A.L., Thomas, J., Vaidya, C. (2023). The Autism Spectrum among Transgender Youth: Default Mode Functional connectivity. *Cerebral Cortex*, 33, 6633-6647 <https://doi.org/10.1093/cercor/bhac530>

Morningstar, M., Thomas, P., Mattson, W.I., Nahata, L., Leibowitz, S.F., Chen, D., Strang, J.S., **Nelson, E.E.** (2023) Exogenous testosterone administration is associated with differential neural response to unfamiliar peer's and own mother's voice in transgender adolescents. Special edition of *Developmental Cognitive Neuroscience*, in press, Jan 2023. <https://doi.org/10.1016/j.dcn.2022.101194>

Olsavsky, A.L., Grannis, C., Chelvakumar, G., Indyk, J., Leibowitz, S., Mattson, W., **Nelson, E.**, Stanek, C., Nahata, L. (2023). Gender-affirming medical intervention and social support: Impact on transgender youth mental health. *Journal of Adolescent Health*
<https://doi.org/10.1016/j.jadohealth.2023.01.031>

Grannis, C., Leibowitz, S. Ghan, S., Nahata, L., Strang, J.S., Chen, D., Morningstar, M., Mattson, W.I., **Nelson, E. E.** (2023). Expanding upon the relationship between gender-affirming hormone therapy, neural connectivity, mental health, and body image dissatisfaction
Psychoneuroendocrinology, in press June 2023 <https://doi.org/10.1016/j.psyneuen.2023.106319>

Molloy, F., Yu, E., Mattson, W.I., Taylor, G.H., **Nelson, E.E.**, Saygin, Z. (2023). Characterizing the effect of premature birth on adolescent brain network organization. *Brain Connectivity*, in press