SSURE 2024 Poster References

1. Oyefiade, A., Moxon-Emre, I., Beera, K., Bouffet, E., Taylor, M., Ramaswamy, V., Laughlin, S., Skocic, J., & Mabbott, D. J. (2022b). Abnormalities of structural brain connectivity in pediatric brain tumor survivors. *Neuro-Oncology Advances*, *4*(1). https://doi.org/10.1093/noajnl/vdac064

2. Oyefiade, A., Moxon-Emre, I., Beera, K., Bouffet, E., Taylor, M., Ramaswamy, V., Laughlin, S., Skocic, J., & Mabbott, D. (2022a). Structural connectivity and intelligence in brain-injured children. *Neuropsychologia*, *173*, 108285. https://doi.org/10.1016/j.neuropsychologia.2022.108285

3. Has Silemek, A. C., Fischer, L., Pöttgen, J., Penner, I.-K., Engel, A. K., Heesen, C., Gold, S. M., & Stellmann, J.-P. (2020). Functional and structural connectivity substrates of cognitive performance in relapsing remitting multiple sclerosis with mild disability. *NeuroImage: Clinical*, *25*, 102177. https://doi.org/10.1016/j.nicl.2020.102177

4. De Meo, E., Pagani, E., Moiola, L., Ghezzi, A., Veggiotti, P., Capra, R., Amato, M. P., Vacchi, L., Fiorino, A., Pippolo, L., Pera, M. C., Comi, G., Falini, A., Filippi, M., & Rocca, M. A. (2017). Structural connectivity abnormalities underlying cognitive impairment in pediatric multiple sclerosis (N2.002). *Neurology*, *88*(16_supplement). https://doi.org/10.1212/wnl.88.16_supplement.n2.002

5. Pagani, E., Rocca, M. A., De Meo, E., Horsfield, M. A., Colombo, B., Rodegher, M., Comi, G., & Filippi, M. (2019). Structural connectivity in multiple sclerosis and modeling of Disconnection. *Multiple Sclerosis Journal*, *26*(2), 220–232. https://doi.org/10.1177/1352458518820759

6. Ding, S., Li, X., Huang, Z., Wang, L., Shi, Z., Cai, J., & Zheng, H. (2024). Alterations of brain structural and functional connectivity networks topology and decoupling in pediatric myelin oligodendrocyte glycoprotein antibody-associated disease. *Multiple Sclerosis and Related Disorders*, *87*, 105699. https://doi.org/10.1016/j.msard.2024.105699

7. Ullrich, N. J., & Embry, L. (2012). Neurocognitive dysfunction in survivors of childhood brain tumors. *Seminars in Pediatric Neurology*, *19*(1), 35–42. https://doi.org/10.1016/j.spen.2012.02.014

8. Janzen, L., Mabbott, D., & Guger, S. L. (2015). Neuropsychological outcomes in pediatric brain tumor survivors. *Pediatric Neuro-Oncology*, 267–276. https://doi.org/10.1007/978-1-4939-1541-5_24

9. Portaccio, E., De Meo, E., Bellinvia, A., & Amato, M. P. (2021a). Cognitive issues in pediatric multiple sclerosis. *Brain Sciences*, *11*(4), 442. https://doi.org/10.3390/brainsci11040442

10. Bruijstens, A. L., Breu, M., Wendel, E.-M., Wassmer, E., Lim, M., Neuteboom, R. F., & Wickström, R. (2020). E.U. Paediatric Mog Consortium Consensus: Part 4 – outcome of

paediatric myelin oligodendrocyte glycoprotein antibody-associated disorders. *European Journal of Paediatric Neurology*, *29*, 32–40. https://doi.org/10.1016/j.ejpn.2020.10.007

11. Na, S., Li, L., Crosson, B., Dotson, V., MacDonald, T. J., Mao, H., & King, T. Z. (2018). White Matter Network topology relates to cognitive flexibility and cumulative neurological risk in adult survivors of pediatric brain tumors. *NeuroImage: Clinical*, *20*, 485–497. https://doi.org/10.1016/j.nicl.2018.08.015