

Non exhaustive Literature list:

Monotropism:

<https://monotropism.org/>

ADHD and monotropism:

<https://monotropism.org/adhd/>

<https://journals.sagepub.com/doi/pdf/10.1177/1362361305051398>

Most recent medical review about autism:

<https://www.mdpi.com/1422-0067/25/4/2423>

Autistic brains create more information at rest:

<https://www.frontiersin.org/journals/neuroinformatics/articles/10.3389/fninf.2013.00037/full>

Attention selection through synchrony:

[https://doi.org/10.1016/S0959-4388\(02\)00310-0](https://doi.org/10.1016/S0959-4388(02)00310-0)

Local Sleep: <https://www.sciencedirect.com/science/article/pii/S0149763423004347>

Local Sleep:

<https://pmc.ncbi.nlm.nih.gov/articles/PMC6753166/>

Genetics in ADHD:

<https://www.nature.com/articles/s41398-021-01473-w#Sec2>

Alpha wave oscillations in adult ADHD:

<https://www.sciencedirect.com/science/article/pii/S2213158219304917>

Dysregulation of temporal dynamics of synchronous neural activity in adolescents on autism spectrum

DOI: [10.1002/aur.2219](https://doi.org/10.1002/aur.2219)

Hippocampal GABA and unwanted thoughts:

<https://www.nature.com/articles/s41467-017-00956-z>

Preprint on Dopamine's effect on oscillatory networks:

<https://www.biorxiv.org/content/10.1101/2023.06.07.544112v1>

Psilocibin and the Default Mode Network:

doi: [10.1038/s41586-024-07624-5](https://doi.org/10.1038/s41586-024-07624-5)

Activity dependent connectivity and neurodevelopment:

<https://pmc.ncbi.nlm.nih.gov/articles/PMC2724028/>

mechanisms of circuit remodeling:

<https://www.mdpi.com/2221-3759/12/4/27>