NAcc-Amygdala\_MFA\_Relates\_To\_Hypomania

Subtitle (pop-up): Probabilistic tractography between the NAcc and amygdala, and relationship between tract MFA and HPS scores (Damme et al., 2017)

Link out to: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5472153/

NAcc-mOFC\_MFA\_Relates\_To\_Hypomania

Subtitle (pop-up): Probabilistic tractography between the NAcc and mOFC, and relationship between tract MFA HPS scores (Damme et al., 2017)

Link out to: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5472153/>

LocalGyrificationIndex\_UltraHighRisk>TypicallyDeveloping

Subtitle (pop-up):  Differences in Local Gyrification Index in high-risk for psychosis (group average shown in blue) and healthy control subjects (group average shown in gray) and overlaid to show differences (Damme et al., 2018)

Link out to: <https://www.sciencedirect.com/science/article/pii/S245190221830017X#fig1>

MeanCurvatureIndex\_UltraHighRisk>TypicallyDeveloping

Subtitle (pop-up):  Differences in Mean Curvature Index in high-risk for psychosis (blue) and healthy control subjects (gray) and overlaid to show differences (Damme et al., 2018)

Link out to: https://www.sciencedirect.com/science/article/pii/S245190221830017X

SulcalDepth\_UltraHighRisk>TypicallyDeveloping

Subtitle (pop-up):  Differences in Sulcal Depth in clinical high-risk for psychosis (blue) and healthy control subjects (gray) and overlaid to show differences (Damme et al., 2018)

Link out to: https://www.sciencedirect.com/science/article/pii/S245190221830017X

AmygdalaVolumeBSDRisk

Subtitle (pop-up):   Bilateral Amygdala volume in Low Risk for BSD, High Risk for BSD, and Bipolar Spectrum Disorder (BSD) groups (Damme et al., in prep)

DiffusionBasedSubSegmentation

Subtitle (pop-up):  Diffusion-Based Subsegmentation of Amygdala (Basal/Lateral Nuclei) Infographic (Damme et al., in prep)

AmygdalaSubnucleiVolumeBSDRisk1

Subtitle (pop-up):  Diffusion-Based Subsegmented Subnuclei Across the Bipolar Risk Spectrum (BSD: bipolar spectrum disorder; Damme et al., in prep)

AmygdalaSubnucleiVolumeBSDRisk2

Subtitle (pop-up):  Diffusion-Based Subsegmented Subnuclei Across the Bipolar Risk Spectrum (BSD: bipolar spectrum disorder; Damme et al., in prep)

mOFC\_GMV\_BSD

Subtitle (pop-up):  Bilateral medial Orbitofrontal Volume in Low Risk for BSD, High Risk for BSD, and Bipolar Spectrum Disorder (BSD) groups (Damme et al., in prep)

Caudate\_GMV\_BSD1

Subtitle (pop-up):  Bilateral medial Caudate in Low Risk for BSD, High Risk for BSD, and Bipolar Spectrum Disorder (BSD) groups (Damme et al., in prep)

Caudate\_GMV\_BSD2

Subtitle (pop-up):  Bilateral medial Caudate in men at Low Risk (yellow) and men with a Bipolar Spectrum Disorder (blue; Damme et al., in prep)