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By P. Young Malcolm;Jack W. Scannell;Gully Burns

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Analysis of the Striato-Thalamo-Cortical Connectivity on the Cortical Surface to Infer Biomarkers of Huntington's Disease

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Gully Burns (University of Southern California) 4:10 : Malcolm P. Young (Neural Systems Group), Claus-C Hilgetag and Jack W Scannell

Cortical network functional connectivity in the descent to sleep. Analysis. Functional connectivity was assessed using methods described previously .

1. Med Image Comput Comput Assist Interv. 2010;13(Pt 2):217-24. Analysis of the striato-thalamo-cortical connectivity on the cortical surface to infer biomarkers of

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Abstract Relationships between cortical neural recordings as a representation of functional connectivity between cortical brain regions were quantified using

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