



Virginie van Wassenhove : « How does the human brain make sense of time ? »

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Dr. van Wassenhove heads the Brain Dynamics team (INSERM Cognitive Neuroimaging Unit) and NeuroSpin MEG (MagnetoEncephaloGraphy lab). NeuroSpin is a neuroimaging research center which hosts state-of-the-art neuroimaging techniques and methods, and which is dedicated to the understanding of brain functions. Her current research questions are how the dynamical properties of the human brain can give rise to temporal cognition and support multisensory integration.