



Département de psychiatrie  
Centre de neurosciences psychiatriques  
Site de Cery  
CH-1008 Prilly - Lausanne

# Centre de Neurosciences Psychiatriques

## CNP SEMINAR

### ANNOUNCEMENT

Friday, July 1, 2011, 11:00

**“Human Endogenous Retrovirus type W (HERV-W) in Schizophrenia: a new avenue of research at the gene-environment”**

**Dr Hervé Perron, PhD, HDR**

Geneuro SA, Plan-les-Ouates, CH  
Geneuro-Innovation, Lyon, F

*Invited by Kim Do  
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**Salle Hirondelle, Hôpital Psychiatrique de Cery  
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#### ***Publications***

1. **Leboyer M, Tamouza R, Charron D, Faucard R, Perron H.**  
Human Endogenous Retrovirus type W (HERV-W) in Schizophrenia: a new avenue of research at the gene-environment interface. In Press.  
The World Journal of Biological Psychiatry 2011: URL: <http://mc.manuscriptcentral.com/swbp> - e-mail: [wfsbp@meduniwien.ac.at](mailto:wfsbp@meduniwien.ac.at)
2. **Perron H, Mekaoui L, Bernard C, Veas F, Stefas I, Leboyer M.**  
Endogenous Retrovirus Type W GAG and Envelope Protein Antigenemia in Serum of Schizophrenic Patients  
Biological Psychiatry Volume: 64 Issue: 12 Pages: 1019-1023 , Dec 2008
3. **Perron H, Lang .A .** The Human Endogenous Retrovirus Link between Genes and Environment in Multiple Sclerosis and in Multifactorial Diseases Associating Neuroinflammation  
Clinical Reviews In Allergy & Immunology Volume: 39 Issue: 1 Pages: 51-61, Aug 2010