

5th TRANSLATIONAL RESEARCH MEETING ON PERIPHERAL NEUROPATHIES

Paris

Institut de Myologie, Pitié-Salpêtrière

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1st

8:30 Welcome

9:00 Introduction

J-M.Vallat (Limoges)

9:05 The node of Ranvier in the peripheral
nerve: formation and molecular
organization

J. Devaux (Marseilles)

9:35 The concept and electrophysiology of
nodopathies

A. Uncini (Chieti-Pescara)

10:10 Antibodies to paranode molecules: clinical
and therapeutic aspects

I. Illa (Barcelona)

10:45 *Coffee break*

11:15 Demyelination without nodopathy: is there any
evidence?

L. Magy (Limoges)

11:30 Round table

L. Magy

12:15 From the Schwann cell to the nerve, molecular and
cellular mechanisms of demyelination

N. Tricaud (Montpellier)

13:00-14:00 Lunch time

14:00 Ultrastructural aspects of some
PNS nodopathies

J-M. Vallat

14:20 Inherited nodopathies

J. Melki (Paris)

15:00 Nodopathies in CNS diseases (multiple
sclerosis)

C. Lubetzki (Paris)

15:40 Round table, conclusions

L. Magy

National Reference Center

“Rare Peripheral Neuropathies”

<http://www.chu-limoges.fr/neuropathieslim>

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