



Consiglio Nazionale
delle Ricerche
CNR

Istituto di Biologia Cellulare e Neurobiologia
Institute of Cell Biology and Neurobiology
IBCN

AVVISO DI SEMINARIO
SEMINAR ANNOUNCEMENT

The molecular dialogue between muscle and nerve in the pathogenesis of ALS

Prof. Antonio Musarò

Sapienza Università di Roma – Dipartimento di Scienze Anatomiche Istologiche Medico Legali e dell'Apparto Locomotore (SAIMAL) – Unità di Istologia ed Embriologia Medica

Friday, 24 June 2016

14:00 – 15:30

Monterotondo CNR Seminar Room, Building 1

Highlights

How muscle and nerve communicate? Is there an alteration in the functional interplay between muscle and nerve under pathologic conditions? Is ALS just a motor neuron disease? What is the contribution of other cells and tissues, including muscle, to the pathogenesis of ALS? Is skeletal muscle a direct target of the SOD-1 mutation? These open questions, along with the state of the art and the dark side of ALS pathogenesis will be discussed.

Host: Prof Fabio Mammano