

Corso di Dottorato in Neuroscienze, Scienze Psicologiche e Psichiatriche, e Scienze del Movimento



Scienze Motorie, via Casorati (Verona) Aula seminari, 21 Aprile 2022

PAIN AND PHYSICAL ACTIVITY





The course aims to identify the international classification of pain, its interaction with the motor cortex, motor performance, and physical activity.

Program

9.45	Welcome to the audience	F. Schena (Verona)	
10.00	Mutual interaction between motor cortex activation and pain in healthy individuals	M. Valeriani (Roma)	
10.30	Mutual interaction between motor cortex activation and pain in chronic pain	M. De Tommaso (Bari)	
11.00	Break		
11.20	Cognitive influence on pain and motor performance in Parkinson's disease and healthy individuals	M. Fiorio (Verona)	
11.50	Effects of nociceptive and mechanosensitive afferents sensitisation on neuromuscular fatigue following exercise induced muscle damage.	M. Venturelli (Verona)	

For organizational purposes, those who want to join are asked to confirm their attendance before the 11th of April at: