



**DOTTORATO in NEUROSCIENZE E SCIENZE COGNITIVE  
PhD in NEURAL AND COGNITIVE SCIENCES**

DATI IDENTIFICATIVI			IDENTIFICATION CODES		
<b>Area</b>	05	SCIENZE BIOLOGICHE	<b>Subject Areas</b>	05	BIOLOGY
	06	SCIENZE MEDICHE		06	MEDICINE
	11b	SCIENZE PSICOLOGICHE		11b	PSYCHOLOGY
<b>Macrosettore</b>	05/E	BIOCHIMICA E BIOLOGIA MOLECOLARE SPERIMENTALI E CLINICHE	<b>Macro Research Fields</b>	05/E	EXPERIMENTAL AND CLINICAL BIOCHEMISTRY AND MOLECULAR BIOLOGY
	06/D	CLINICA MEDICA SPECIALISTICA		06/D	MEDICAL SPECIALITIES
	11/E	PSICOLOGIA		11/E	PSYCHOLOGY
<b>SSD</b>	BIO/10	BIOCHIMICA	<b>Scientific Disciplinary Sectors</b>	BIO/10	BIOCHEMISTRY
	M-PSI/01	PSICOLOGIA GENERALE		M-PSI/01	GENERAL PSYCHOLOGY
	M-PSI/02	PSICOBIOLOGIA E PSICOLOGIA FISIOLGICA		M-PSI/02	PSYCHOBIOLOGY AND PHYSIOLOGICAL PSYCHOLOGY
	M-PSI/04	PSICOLOGIA DELLO SVILUPPO E PSICOLOGIA DELL'EDUCAZIONE		M-PSI/04	DEVELOPMENTAL AND EDUCATIONAL PSYCHOLOGY
	M-PSI/05	PSICOLOGIA SOCIALE		M-PSI/05	SOCIAL PSYCHOLOGY
	M-PSI/08	PSICOLOGIA CLINICA		M-PSI/08	CLINICAL PSYCHOLOGY
	MED/26	NEUROLOGIA		MED/26	NEUROLOGY
<b>Settore ERC / Domain European Research Council</b>	SH	SOCIAL SCIENCES AND HUMANITIES			
	LS	LIFE SCIENCES			
<b>Sottosettore ERC /</b>	SH4	The human mind and its complexity: cognitive science, psychology, linguistics			

**ERC Panels**

- LS2 Integrative biology: from genes and genomes to systems:  
*For all organisms:* genetics, epigenetics, genomics and other 'omics studies, bioinformatics, systems biology, genetic diseases, gene editing, innovative methods and modelling, 'omics for personalised medicine
- LS5 Neuroscience and disorders of the nervous system: nervous system development, homeostasis and ageing, nervous system function and dysfunction, systems neuroscience and modelling, biological basis of cognitive processes and of behaviour, neurological and mental disorders – In humans and all other organisms

Codici e decodifiche complete a questo [link](#) / Codes and complete decodings at this [link](#)