

Num. Prog.	Proponente	Titolo del progetto	Fondi 5 per mille assegnati al progetto	Costo complessivo del progetto	Data indicativa di inizio progetto	Durata prevista (anni)
1	Antonio Uccelli	Exploiting a neural reflex to reduce generation of T cells in Experimental Autoimmune Encephalomyelitis and monitor immune system activation in Multiple Sclerosis	€ 252.000,00	€ 252.000,00	01/03/2020	3
2	Paolo Preziosa	The role of NOD1 to disentangle gray matter neuroanatomical microstructural abnormalities in multiple sclerosis: relation with clinical disability and cognitive impairment	€ 107.100,00	€ 107.100,00	01/03/2020	3
3	Elena Zenaro	Characterization of neutrophil-astrocyte interplay in experimental autoimmune encephalomyelitis	€ 25.200,00	€ 25.200,00	01/03/2020	1
4	Ambra Bisio	Can action observation and motor imagery training cause fatigue in MS? Assessment of their feasibility in the progressive forms.	€ 55.500,00	€ 55.500,00	01/03/2020	1
5	Elisabetta Coppi	A2B adenosine receptors modulate K <sup>+</sup> currents necessary to oligodendroglial differentiation and myelin deposition.	€ 54.600,00	€ 54.600,00	01/03/2020	2
6	Francesca Ietta	Involvement of Sphingosine-1-phosphate signaling pathway.	€ 31.500,00	€ 31.500,00	01/03/2020	1
7	Maria Elisa Morelli	Investigating relationships between high density-electroencephalography microstates and reserve in patients with multiple sclerosis.	€ 34.000,00	€ 34.000,00	01/03/2020	1
8	Maura Pugliatti	Developing a tool for investigating the prognostic role of modifiable environmental risk factors in multiple sclerosis disease course in multinational research (EnvIMS-Pro-Q)	€ 28.000,00	€ 28.000,00	01/03/2020	1
9	Marta Boccazzi	Differential response of oligodendrocyte progenitor cells and immature oligodendrocytes to demyelination: implications for novel strategies to improve remyelination	€ 73.000,00	€ 73.000,00	01/03/2020	2
10	Vincenzo Barabba	Interplay between autoreactive T cells and regulatory T cells in multiple sclerosis patients	€ 182.700,00	€ 182.700,00	01/03/2020	3
11	Enrica Boda	Air pollution and Multiple Sclerosis: role of particulate matter (PM) exposure and associated extracellular vesicle trafficking in neuroinflammation and demyelination	€ 31.500,00	€ 31.500,00	01/03/2020	1
12	Michela Matteoli	A humanized model of blood brain barrier to investigate immune cells infiltration in multiple sclerosis: toward a personalized medicine approach	€ 210.000,00	€ 210.000,00	01/03/2020	3
13	Giampiero Merati	Assessing heat sensitivity in multiple sclerosis: combined use of questionnaire and functional testing	€ 30.100,00	€ 30.100,00	01/03/2020	1
14	Francesca Fallarino	Targeting cellular prion protein in multiple sclerosis	€ 227.400,00	€ 227.400,00	01/03/2020	3
15	Elena Morandi	Investigation of the mechanisms by which the Multiple Sclerosis associated genetic variant CD226 Gly307Ser Influences T cell functions	€ 150.000,00	€ 150.000,00	01/03/2020	3
16	Silvia Marenna	Transcranial direct current stimulation applied to prevent optic nerve damage and to promote remyelination in experimental autoimmune encephalomyelitis mouse model	€ 72.300,00	€ 72.300,00	01/03/2020	2
17	Giacomo Bofra	Contribution Of Grey Matter Demyelination To Neuronal Damage Evaluated With [11C]Flumazenil Positron Emission Tomography In Multiple Sclerosis	€ 84.400,00	€ 84.400,00	01/03/2020	2
18	Pasquina Marzola	Validation of rsfMRI as innovative biomarker for disease progression in a experimental model of multiple sclerosis	€ 31.500,00	€ 31.500,00	01/03/2020	1
19	Maria Grazia Grasso	To evaluate the activity and the efficacy of traditional swallowing therapy (TST) plus neuromuscular electrostimulation (NMES) vs TST plus sham-NMES in MS patients with dysphagia	€ 220.500,00	€ 220.500,00	01/03/2020	2
20	Matteo Gasaldi	Conformational antibodies against neuroglial surface proteins in patients with Multiple Sclerosis: re-evaluation of old targets and identification of novel antigens	€ 31.500,00	€ 31.500,00	01/03/2020	1
21	Giuseppe Localelli	Deciphering phagocytes in Multiple sclerosis: invading routes, in situ dynamics, and regulation by insulin-like growth factor 1	€ 63.000,00	€ 63.000,00	01/03/2020	2
22	Anna Maria Pugliese	New insights for remyelinating therapies: oligodendrogenic role of adenosine A2B receptors and their putative interplay with sphingosine-1-phosphate axis	€ 115.500,00	€ 115.500,00	01/03/2020	2
23	Roberta Rizzo	Herpesvirus infections in KIR2DL2 positive Multiple sclerosis patients: mechanisms triggering autoimmunity.	€ 94.500,00	€ 94.500,00	01/03/2020	2
24	Sandra D'Alfonso	Fine mapping and functional characterization of MS associated loci to dissect the pathogenetic role of drug target genes	€ 210.000,00	€ 210.000,00	01/03/2020	2
25	Laura Bonzano	Interhemispheric information transfer in multiple sclerosis: a multimodal approach of TMS-EEG coregistration, MRI and binaminal coordination	€ 191.700,00	€ 191.700,00	01/03/2020	2

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26	Loredana Storelli	A deep-learning approach to predict disease progression in multiple sclerosis using magnetic resonance imaging	€ 27.300,00	€ 27.300,00	01/03/2020	1
27	Maura Casadio	Advanced video analysis to detect, measure and monitor motor deficits in people with multiple sclerosis	€ 31.500,00	€ 31.500,00	01/03/2020	1
28	Massimo Costanza	The role of T-helper-released extracellular DNAs (THREDS) in autoimmune inflammation and neurodegeneration of the central nervous system	€ 78.800,00	€ 78.800,00	01/03/2020	1
29	Christian Cordano	Visual evoked potential and optical coherence tomography in EAE - a model for understanding the neuropathology of the immune reaction to different antigens in MS	€ 450.000,00	€ 450.000,00	01/03/2020	3
30		International Progressive MS Alliance - Quota per annualità	€ 350.000,00	€ 350.000,00	In corso	1
31	Massimo Filippi	Seconda fase progetto "The Italian Neuroimaging Network Initiative (INNI) to optimize the use of advanced MRI techniques in patients with MS". Terza annualità	€ 295.612,69	€ 867.000,00	01/05/2018	3
		<b>Totale</b>	<b>€ 3.840.712,69</b>			

Data

21/11/2019

Il Legale Rappresentante



Si autorizza al trattamento dei dati ai sensi del d.lgs. 196/2003

Il Legale Rappresentante

